

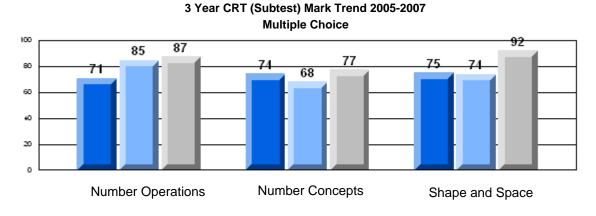
#213 - Lake Academy, Fortune

		Number of Students	36	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		School	07.4	_	
			District	87.1 76.9	р	р
	Number Operations		Province	76.9		
			School	77.1	р	р
	Number Concepts		District Province	70.4		
			FIOVINCE	70.7		
			School	92.0	р	р
	Shape and Space		District	83.9	•	
	entre anna altarra		Province	84.5		
Yes/No Item	าร		<u>.</u>			
<u>100/110 11011</u>			School	92.5	q	р
	Addition		District	92.6		
			Province	91.8		
			School	93.4	р	р
	Subtraction		District	85.3	Р	Р
	Cubitaction		Province	83.6		
<u>Rubrics</u>						
			School	60.0	р	р
		Reasoning	District	44.2		
			Province	43.6		
			School	45.7	D	7
		Communication	District	45.7 38.2	р	р
		Communication	Province	37.6		
	Number Operations	_		01.0		
		Connections and	School	54.3	р	р
		Representations	District	36.1		
		representations	Province	36.3		
		Drahlana Oakina	School	62.9	Р	р
		Problem Solving	District	51.7		
			Province	51.8		
			School	74.3	р	р
		Place Value	District	52.0	Р	Р
			Province	52.2		
	Number Concepts					
	· ·····		School	85.7	р	р
		Number Sense	District	53.5		
			Province	53.9		
		Magazina	School	74.3	р	р
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
			School	88.6	р	р
		Geometry	District	45.0	r	г
		-	Province	46.7		

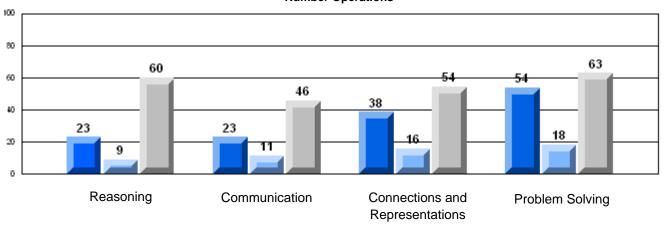


#213 - Lake Academy, Fortune

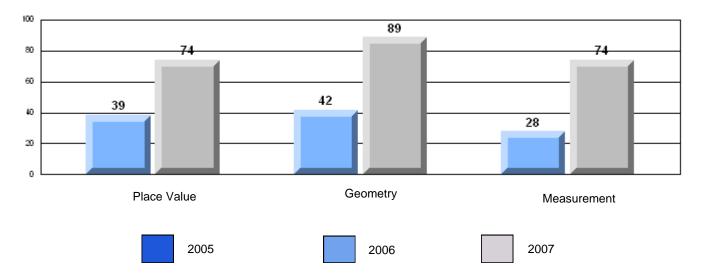
Grades: K-7



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



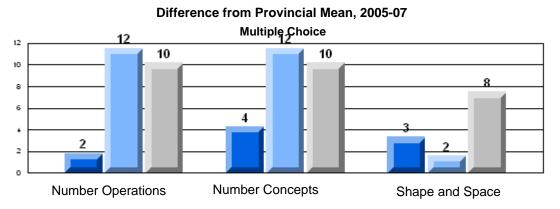
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts



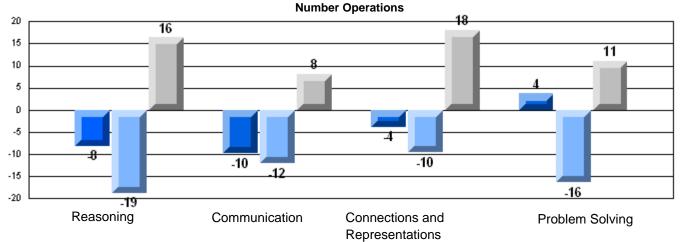


#213 - Lake Academy, Fortune

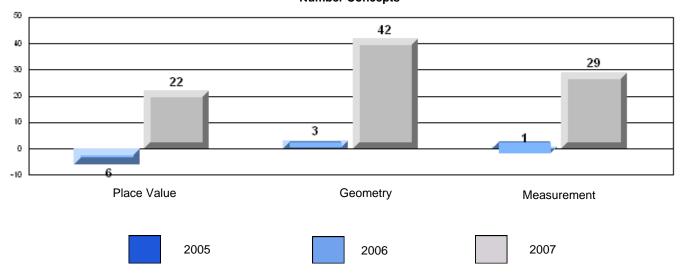
Grades: K-7



Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





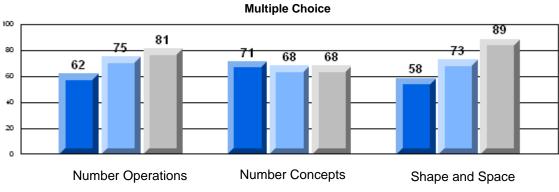
#218 - St. Joseph's Academy, Lamaline

		Number of Students	7	Mark	School vs District	School vs Province
Multiple Ch	noice		School			
			District	81.4	р	р
	Number Operations		Province	76.9 76.9		
			School	67.9	P	q
	Number Concepts		District	70.4		
			Province	70.7		
			School	88.6	р	р
	Shape and Space		District	83.9		1
			Province	84.5		
Yes/No Iter	ns					
100,110 1101			School	96.4	р	р
	Addition		District Province	92.6		
			FIOVINCE	91.8		
			School	92.9	р	р
	Subtraction		District	85.3	I.	r
	Cubildellen		Province	83.6		
<u>Rubrics</u>						
			School	85.7	р	р
		Reasoning	District	44.2		
			Province	43.6		
			School	85.7	р	р
		Communication	District	38.2	I.	r
			Province	37.6		
	Number Operations					
	·	Connections and	School	85.7	р	р
		Representations	District	36.1		
			Province	36.3		
			School	100.0	р	р
		Problem Solving	District	51.7	Р	Р
			Province	51.8		
			School	42.9	q	q
		Place Value	District	52.0		
			Province	52.2		
	Number Concepts	7	School	F7 4	-	D
		Number Sense	District	57.1 53.5	р	Р
			Province	53.5 53.9		
				55.5		
			School	14.3	q	q
		Measurement	District	45.0	-1	*
	0		Province	45.2		
	Shape and Space					
		Goometry	School	14.3	q	q
		Geometry	District	45.0		
			Province	46.7		



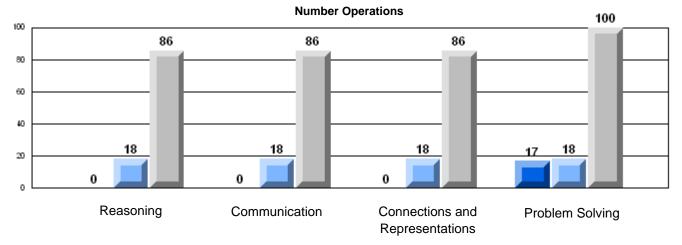
#218 - St. Joseph's Academy, Lamaline

Grades: K-12

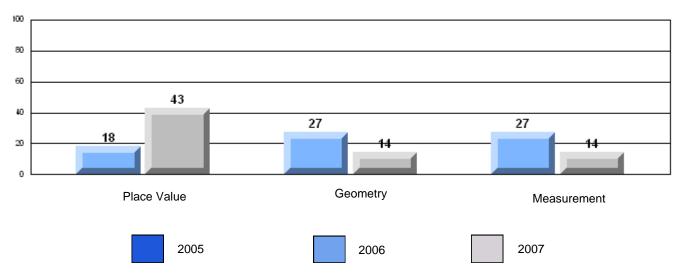


3 Year CRT (Subtest) Mark Trend 2005-2007 Multiple Choice

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



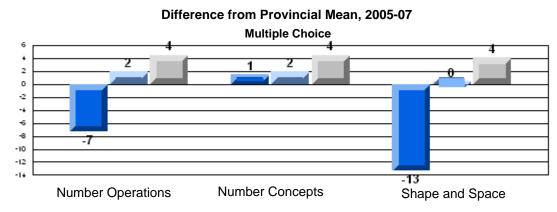
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





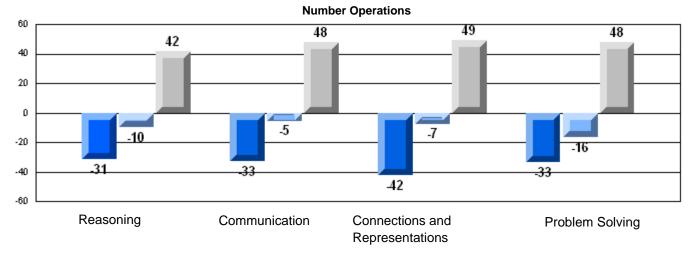
#218 - St. Joseph's Academy, Lamaline

Grades: K-12

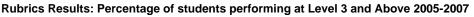


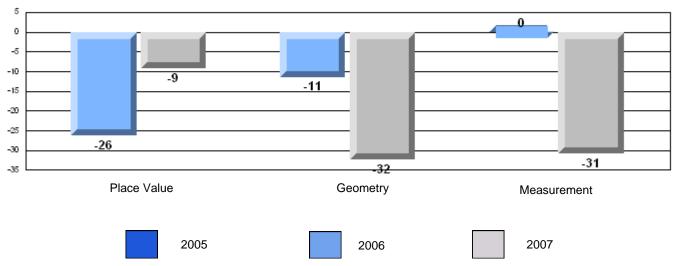
Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007











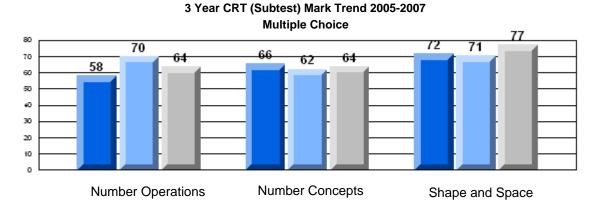
#220 - Sacred Heart Elementary, Marystown

		Number of Students	73	Mark	School vs District	School vs Province
Multiple Cl	noice		Sabaal			
			School District	63.8	q	q
	Number Operations		Province	76.9		
				76.9		
			School	63.9	q	q
	Number Concepts		District	70.4		
			Province	70.7		
			School	77.2	q	q
	Shape and Space		District	83.9	Ч	Ч
	Shape and Space		Province	84.5		
	~~~			04.0		
Yes/No Iter	<u>ns</u>		School	94.5	р	р
	Addition		District	92.6		
			Province	91.8		
			School			
	Out the still		District	88.9	р	Р
	Subtraction		Province	85.3		
Rubrics			TTOWINCE	83.6		
<u>INUDITOS</u>			School	24.7	q	q
		Reasoning	District	44.2	7	7
		3	Province	43.6		
			School	19.2	q	q
		Communication	District	38.2		
			Province	37.6		
	Number Operations	- Connections and	School	19.2	q	q
		Connections and	District	36.1	Ч	Ч
		Representations	Province	36.3		
				0010		
			School	32.9	q	q
		Problem Solving	District	51.7	_	-
			Province	51.8		
			Cabaal			
		Place Value	School	28.2	q	q
			District	52.0		
			Province	52.2		
	Number Concepts		School	25.4	a	a
		Number Sense	District	25.4 53.5	q	P
			Province	53.9		
				00.0		
			School	36.6	q	q
		Measurement	District	45.0	-	-
	Change and Chart		Province	45.2		
	Shape and Space		Cokeel			
		Geometry	School	18.6	q	q
		- Geometry	District Province	45.0		
			FIGNINCE	46.7		

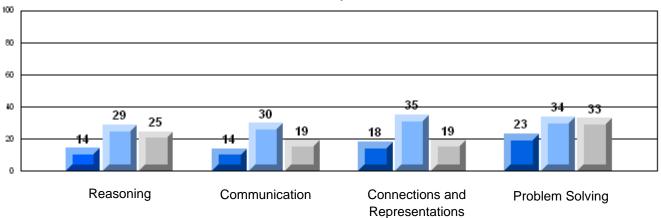


#220 - Sacred Heart Elementary, Marystown

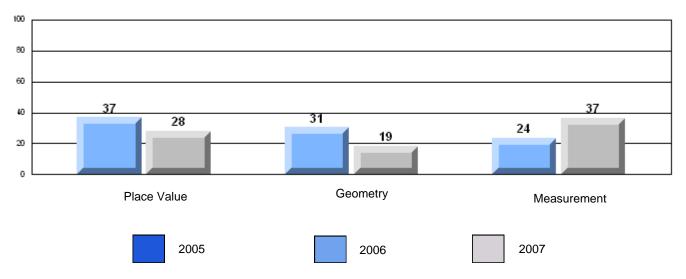
Grades: K-7



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



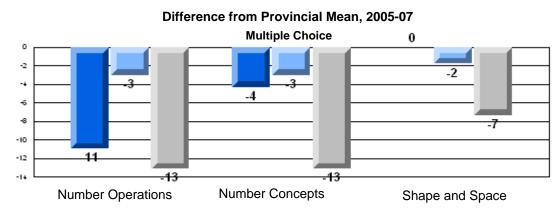
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





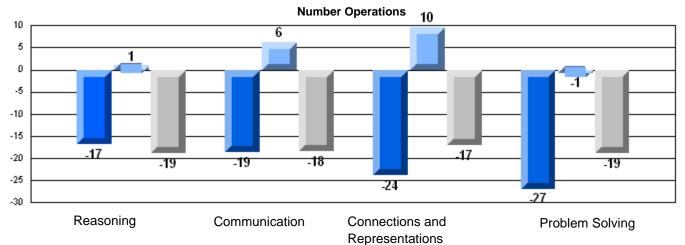
#220 - Sacred Heart Elementary, Marystown

Grades: K-7

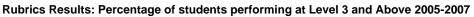


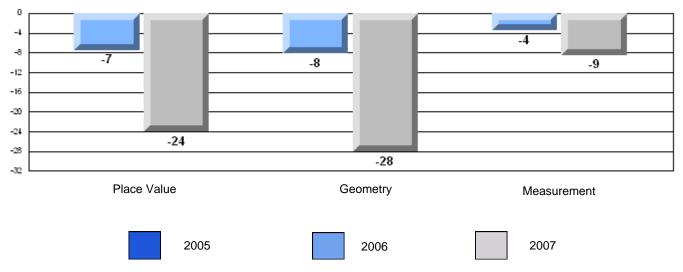
Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Difference from Provincial Mean, 2005-07







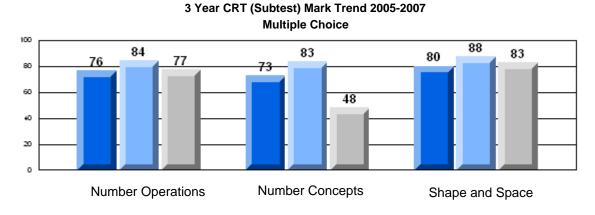
#223 - Christ the King School, Rushoon

Multiple ChoiceSchool District 76.9 76.977.1 76.9 76.9PNumber OperationsSchool District Province48.2 70.4 70.4QNumber ConceptsDistrict Province82.9 70.7QShape and SpaceSchool District 83.9 Province82.9 84.5QYes/No Items AdditionSchool District 92.699.3 92.6P	p q q
Number OperationsDistrict Province76.9 76.9Number ConceptsSchool District48.2 70.4qNumber ConceptsSchool District82.9 70.7qShape and SpaceSchool 	q q
Number OperationsProvince76.9Province76.948.29Number ConceptsDistrict70.470.4Province70.770.79Shape and SpaceSchool82.99Yes/No ItemsSchool99.3PAdditionDistrict92.692.6	q
Number ConceptsSchool District Province48.2 70.4 	q
Number ConceptsDistrict Province70.4 70.7Shape and SpaceSchool District 83.9 Province82.9 83.9 84.5q q 84.5Yes/No Items AdditionSchool 99.3 92.699.3 92.6p 20.6	q
Number ConceptsProvinceNo.1Province70.7Shape and SpaceSchoolShape and Space99.3Province99.3AdditionDistrict92.6	
School82.9qShape and SpaceDistrict83.9Province84.5Yes/No ItemsSchool99.3AdditionDistrict92.6	
Shape and SpaceDistrict Province83.9 84.5Yes/No ItemsSchool99.3p 92.6	
Shape and SpaceDistrict Province83.9 84.5Yes/No ItemsSchool99.3PAdditionDistrict92.692.6	
Province84.5Yes/No ItemsSchool99.3AdditionDistrict92.6	D
Yes/No ItemsSchool99.3pAdditionDistrict92.6	D
Addition District 92.6	n
Addition	р
Province 91.8	
School 70.0 q	a
Subtraction District 85.3	q
Province 83.6	
Rubrics	
School 14.3 g	q
Reasoning District 44.2	Î
Province 43.6	
School	
	q
Number Operations - 201 Province 37.6	
Connections and School 0.0 q	q
District	1
Representations District 36.1 Province 36.3	
School 14.3 q	q
Problem Solving District 51.7	
Province 51.8	
School 14.3	
	q
Number Concepts	
School 14.3 q	q
Number Sense District 53.5	r.
Province 53.9	
School 28.6 q	q
Measurement District 45.0	
Shape and Space Province 45.2	
	D
	Р
Geometry District 45.0 Province 46.7	
40.7	

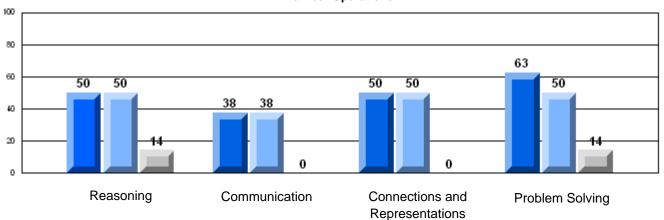


#223 - Christ the King School, Rushoon

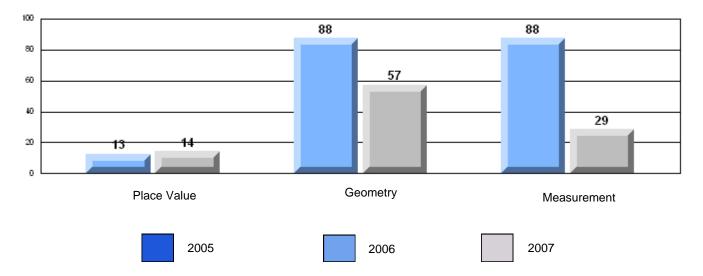
Grades: K-12



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



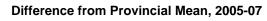
# Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts

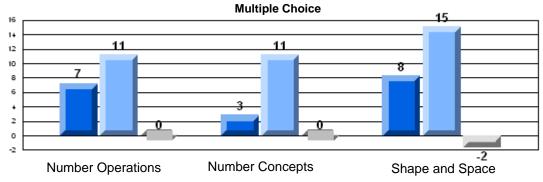




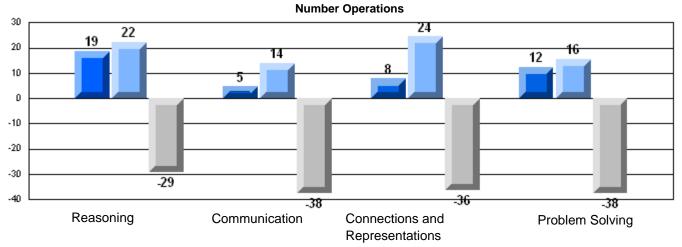
Grades: K-12

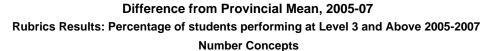
#223 - Christ the King School, Rushoon

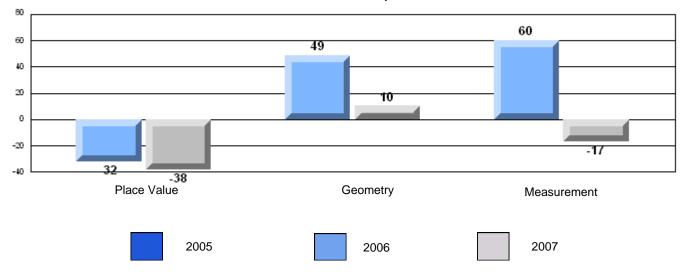




Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007









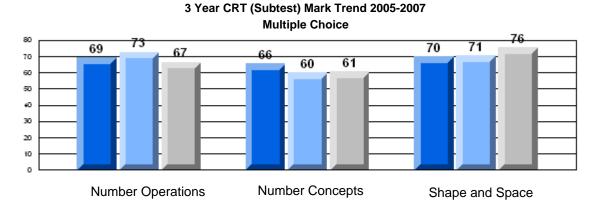
#224 - Donald C. Jamieson Academy, Burin Bay Arm

		Number of Students	50	Mark	School vs District	School vs Province
Multiple Ch	oice		School	<u> </u>	G	
			District	66.6 76.9	q	P
	Number Operations		Province	76.9		
			School District	60.7	q	q
	Number Concepts		Province	70.4		
			TTOVINCE	70.7		
			School	75.6	q	q
	Shape and Space		District	83.9	-	Î
			Province	84.5		
Yes/No Item	าร		Cabaal			
			School District	91.8	q	р
	Addition		Province	92.6		
			I TOMILOG	91.8		
			School	88.3	р	р
	Subtraction		District	85.3		<b>^</b>
			Province	83.6		
<u>Rubrics</u>						
		Decembra	School	18.0	q	q
		Reasoning	District	44.2		
			Province	43.6		
			School	14.0	q	q
		Communication	District	38.2	-	Î
			Province	37.6		
	Number Operations					
		Connections and	School District	14.0	q	q
		Representations	Province	36.1		
			TTOVINCE	36.3		
			School	22.0	q	q
		Problem Solving	District	51.7	Ч	7
		5	Province	51.8		
			School	16.3	q	q
		Place Value	District	52.0		
			Province	52.2		
	Number Concepts		School	20.4	a	a
		Number Sense	District	20.4 53.5	q	q
			Province	53.9		
				50.0		
			School	26.5	q	q
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	Shape and Space	7	School	2.0	-	
		Geometry	District	2.0	q	q
		Coondry	Province	45.0 46.7		
				-+0.7		

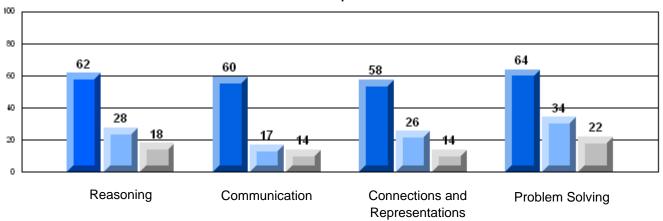


#224 - Donald C. Jamieson Academy, Burin Bay Arm

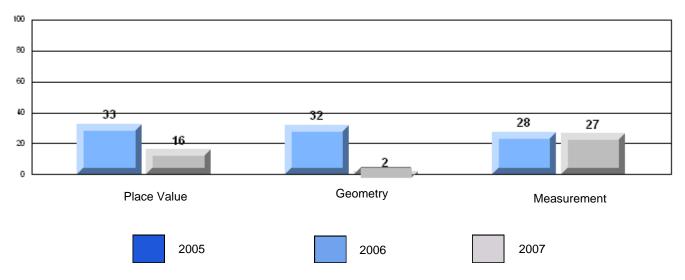
Grades: K-7



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



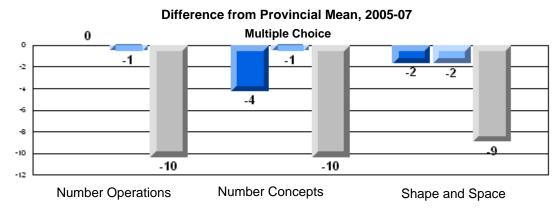
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



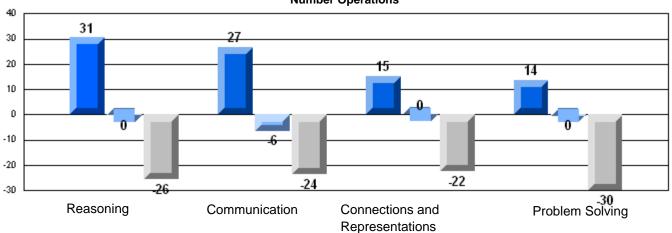


#224 - Donald C. Jamieson Academy, Burin Bay Arm

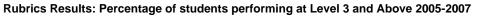
Grades: K-7

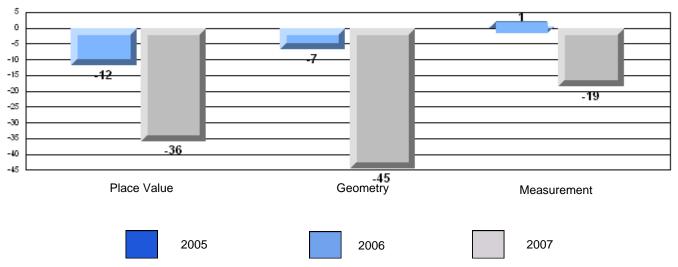


Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations











#225 - St. Anne's School, South East Bight

Grades: K-7,9-10

Multiple Choice     School     School     School data with 5 or Prevince     School     School data with 5 or fewer students       Number Operations     District Prevince     76.9 76.9     School Rever students     School District 70.4     76.9 76.9     School data with 5 or fewer students       Shape and Space     School District Prevince     School Bistrict 92.6     83.9     School 93.6     83.9       Yes/No Items     School District 93.6     School 93.6     School 93.6     School 93.6     School 93.6       Subtraction     Reasoning     School District Prevince     83.9       Number Operations     Connections and Representations     School District Prevince     36.1 93.3       Number Operations     Place Value     School District Prevince     36.1 93.3       Number Concepts     Place Value     School District Prevince     53.5 53.9       Number Concepts     Place Value     School District Prevince     53.5 53.9       Shape and Space     Measurement Geometry     School District Prevince     53.5 53.9			Number of Students	2	Mark	School vs District	School vs Province
Number Operations     District Province     76.9 76.9     fewer students withheld for reasons of confidentiality.       Number Concepts     School District Province     83.9 84.5       Yes/No items Addition     School District 91.8     83.9 84.5       Subtraction     Barrie Province     83.9 84.5       Subtraction     School District 91.8     83.6       Rubrics     Communication Province     83.6       Number Operations     Communication Province     83.6       Number Operations     Connections and Representations     School District Province     83.6       Number Operations     Connections and Representations     School District Province     38.1 33.3       Number Concepts     Place Value     School District Province     36.1 33.3       Number Concepts     Place Value     School District Province     51.7 51.8       Number Concepts     Measurement Number Sense     School District Province     53.5 53.9       Shape and Space     Measurement Geometry     School District Province     53.5 53.9	Multiple Ch	nice					and the states
Number Concepts     Province     76.9     withheld for reasons of confidentiality.       Number Concepts     School     70.4       Shape and Space     School     83.9       Yes/No items     School     83.9       Addition     District     91.8       Subtraction     School     91.8       Subtraction     School     91.8       Number Operations     School     91.8       Province     School     91.8       Number Operations     School     91.8       Problem Solving     School     91.1       District     92.2     92.6       Problem Solving     School     91.8       Number Concepts     Place Value     School       Number Concepts     Place Value     School       Number Sense     School     93.5       Shape and Space     Measurement     School       D					70.0		
Number Concepts     School     District       Shape and Space     School     33.9       Yes/No Items     School     District       Addition     School     32.6       Subtraction     School     District       Subtraction     School     36.3       Rubrics     School     District       Subtraction     School     36.3       Rubrics     School     District       Number Operations     Connections and Representations     School       Province     36.3       Number Operations     Connections and Representations     School       Number Operations     Place Value     School       Province     35.3       Number Concepts     Place Value     School       Number Concepts     Place Value     School       District     51.8     52.2       Number Concepts     Place Value     School       District     53.9     53.9       School     School		Number Operations					
Number Concepts     District Province     70.4 70.7       Shape and Space     School District Province     83.9 84.5       Yes/No Items. Addition     Addition     22.6 91.8       Subtraction     District District Province     83.6       Rubrics     Subtraction     School District Province     83.6       Number Operations     Reasoning     School District Province     83.6       Number Operations     Connections and Representations     School District Province     33.2       Number Operations     Connections and Representations     School District Province     36.1       Number Concepts     Place Value     School District Province     51.7       Number Concepts     Place Value     School District Province     52.0       Number Concepts     Measurement     School District Province     53.5       Shape and Space     Measurement     School District Province     53.6       Shape and Space     Measurement     School District Province     54.0					70.9		
Number Concepts     Province     70.7       Shape and Space     School District     83.9 Province     83.9 Province       Yes/No Items. Addition     School District     92.6 91.8       Subtraction     School District     91.8       Subtraction     School District     83.6       Rubrics     School District     83.6       Number Operations     Connections and Representations     School District       Number Operations     Connections and Representations     School District       Number Concepts     Place Value     School District     51.7 Province       Number Concepts     Place Value     School District     52.0 Frovince       Number Concepts     Mumber Sense     School District     53.9 Frovince       Shape and Space     Measurement     School District     53.9 Frovince       Shape and Space     Measurement     School District     53.9 Frovince						of confider	itiality.
Shape and Space     School District School District     School Bistrict Province     School Bistrict Bistrict       Yes/No Items Addition     Addition     School District     School Bistrict     School Bistrict       Subtraction     Reasoning     School District     School Bistrict     School Bistrict       Number Operations     Reasoning     School District     School Bistrict       Number Operations     Province     School Bistrict       Province     School Bistrict     School Bistrict       Province     School Bistrict     School Bistrict       Number Operations     Province Province     School Bistrict       Number Concepts     Place Value     School District Province     School Bistrict       Number Concepts     Place Value     School District Province     School Bistrict Bistrict       School District     School Bistrict     School Bistrict       School District     School Bistrict       School District     School Bistrict       School District     School Bistrict       School District		Number Concepts					
Shape and Space     District Province     83.9 84.5       Yes/No Items Addition     Addition     School District Province     School 91.8       Subtraction     Reasoning Province     School Province     School 43.6       Number Operations     Communication Province     School District Province     School 43.6       Number Operations     Province Province     School 36.1       Number Operations     Province Province     School District Province     School 36.3       Number Operations     Province Province     School 36.3       Number Operations     Province Province     School 36.3       Number Operations     Province Province     School 51.7       Number Concepts     Place Value     School District Province     School 52.2       School District     School 63.5     School 52.2       School District     School 63.5     School 63.5       School District     School 63.5       School District     School 63.5       School District     School 63.5   <				FIOVINCE	70.7		
Province     Province     84.5       Yes/No Items. Addition     School District     91.8       Subtraction     School District     91.8       Subtraction     Reasoning     District Province     83.6       Number Operations     Connections and Representations     School District     33.2       Number Operations     Connections and Representations     School District     36.1       Province     36.3       Province     51.7       Province     51.7       Province     51.8       School     District       Province     51.7       Province     51.7       Province     53.5       Number Concepts     Place Value       Number Sense     School District       School Number Sense     School District       Shape and Space     Measurement       Operations     School District       School Number Sense     School District       School School     School District       School District     45.0				School			
Yes/No Items     Back of the second sec		Shape and Space		District	83.9		
Addition Province 91.8 Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Reasoning Communication Connections and School District Province 37.6 Connections and School District 38.2 Province 36.3 Province 36.3 Province 36.3 Province 36.3 Province 51.8 School District 51.7 Province 51.8 School District 51.8 S				Province	84.5		
Addition Province 91.8 Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Reasoning Communication Connections and School District Province 37.6 Connections and School District 38.2 Province 36.3 Province 36.3 Province 36.3 Province 36.3 Province 51.8 School District 51.7 Province 51.8 School District 51.8 S	Yes/No Iten	ns		Cabaal			
Number Operations     Province     91.8       Number Operations <ul> <li>Reasoning</li> <li>Connections and Representations</li> <li>Province</li> <li>Bistrict</li> <li>Bistrict<td></td><td></td><td></td><td></td><td>00.0</td><td></td><td></td></li></ul>					00.0		
Subtraction     School District Province     85.3 83.6       Rubrics     School Province     85.3 83.6       Number Operations     Reasoning Connections and Representations     School District Province     38.2 37.6       Number Operations     Connections and Representations     School District Province     36.1 36.3       Problem Solving     District Province     51.8       Number Concepts     Place Value     School District Province     51.8       Number Concepts     Place Value     School District Province     52.0 52.2       Number Concepts     Place Value     School District Province     52.0 53.9       School Number Sense     School District Province     53.5       School School     School District Province     53.5       School School     School District Province     53.5       School School     School District Province     53.5       School School     School School     53.9       School School     School School     45.0		Addition					
Subtraction       District Province       85.3 83.6         Rubrics       Reasoning       School District Province       44.2 43.6         Number Operations       Communication       School District Province       38.2 37.6         Number Operations       Connections and Representations       School District Province       36.1 36.3         Problem Solving       School District Province       51.7 51.8         Number Concepts       Place Value       School District Province       52.0 52.2         Number Concepts       Place Value       School District Province       52.0 53.5         Shape and Space       Measurement       District Province       53.5 45.0         Shape and Space       Measurement       School District Province       45.2				11011100	91.0		
Province     83.6       Rubrics     School       Number Operations            Connections and Representations         School           District         38.2           Province         37.6           Connections and Representations         School           Province         36.1           Province         36.3           Province         51.7           Province         51.8           Number Concepts           Place Value           District         53.5           Province         53.9           Shape and Space           Measurement           District         45.2           School         45.2           Geometry         District         45.0				School			
Rubrics     Province     83.6       Rubrics     School Province     School 44.2 Province     44.2 43.6       Number Operations     Communication     School District Province     36.1 36.1 Province       Number Operations     Connections and Representations     School District Province     36.1 36.3       Problem Solving     District Province     51.7 Frovince       Number Concepts     Place Value     School District Province     52.0 52.2       Number Concepts     Place Value     School District Province     53.5 Frovince       Shape and Space     Measurement     School Province     45.2 School District		Subtraction			85.3		
Number Operations       Reasoning       District Province       44.2 43.6         Number Operations       Communication       District District       38.2 700 mm         Province       37.6         Connections and Representations       School District       36.1 700 mm         Problem Solving       District District       51.7 700 mm         Number Concepts       Place Value       District District       52.0 700 mm         Number Concepts       Place Value       District District       52.0 700 mm         Number Concepts       Measurement       School District       53.5 700 mm         Shape and Space       Measurement       District Province       45.0 45.2				Province	83.6		
Number Operations     Province     44.2       Number Operations     Communication     School District     38.2       Province     37.6       Connections and Representations     School District     36.1       Province     36.3       Province     36.3       Province     51.7       Province     51.8       School     District       Province     51.8       Number Concepts     Place Value       Number Sense     School District       School     School       Number Sense     School District       School     School       Number Sense     School District       School     School       Schoo	<u>Rubrics</u>			Cabaal			
Number Operations     Communication     School District     38.2 37.6       Number Operations     Connections and Representations     School District     36.1 36.3       Province     36.3       Problem Solving     District Province     51.7 51.8       Number Concepts     Place Value     School District     52.0 52.2       Number Concepts     Place Value     School District     52.0 52.2       Number Sense     School District     53.5 Province       Shape and Space     Measurement     District Province     45.0 45.0					44.0		
Number Operations     Communication     School District Province     38.2 37.6       Number Operations     Connections and Representations     School District Province     36.1 36.3       Problem Solving     School District Province     51.7 51.8       Number Concepts     Place Value     District Province     52.0 52.2       Number Concepts     Place Value     District Province     53.5 7rovince       School     District Strict     53.9 53.9       School     District Province     53.9       School     District Strict     53.9       School     District Province     45.0       Shape and Space     Measurement     District Province     45.0			Reasoning				
Number Operations       Communication       District Province       38.2 37.6         Number Operations       Connections and Representations       School District Province       36.1 36.3         Problem Solving       School District       51.7 Frovince         Number Concepts       Place Value       School District       52.0 Frovince         Number Concepts       Place Value       School District       53.5 Frovince         Number Concepts       Measurement       District District       53.5 Frovince         School Number Sense       School District       53.5 Frovince         School Number Sense       School District       53.9 Frovince         School Shape and Space       Measurement       District District       45.0 Frovince				11011100	43.0		
Number Operations       Province       37.6         Number Operations       Connections and Representations       School District Province       36.1         Problem Solving       School District Province       51.7         Problem Solving       District Province       51.8         Number Concepts       Place Value       District Province       52.0         Number Concepts       Number Sense       School District Province       53.5         Shape and Space       Measurement       District Province       45.0         Shape and Space       Geometry       School District       45.0				School			
Number Operations     Connections and Representations     School District Province     36.1 36.3       Problem Solving     District Province     51.7 51.8       Number Concepts     Place Value     District Province     52.0 52.2       Number Concepts     Place Value     District Province     53.5 53.9       School     District Province     53.5 53.9       Shape and Space     Measurement     District Province     45.0 45.0			Communication				
Connections and Representations       School District       36.1         Representations       Province       36.3         Problem Solving       School District       51.7         Province       51.8         Number Concepts       Place Value       School District         Number Concepts       Place Value       School District         Number Sense       School District       53.5         Province       53.9         School       District       45.0         Shape and Space       School District       45.0				Province	37.6		
Connections and Representations       District Province       36.1 36.3         Problem Solving       District District       51.7 51.8         Number Concepts       Place Value       School District       52.0 Province         Number Concepts       Place Value       School District       53.5 Province         School       District       53.5 Province       53.9         School       District       45.0 Province       45.2         Shape and Space       Geometry       School District       45.0		Number Operations		School			
Representations     Province     36.3       Problem Solving     District     51.7       Province     51.8       Number Concepts     Place Value     School       Number Sense     School       District     53.5       Province     53.9       Shape and Space     Measurement     School       Geometry     School     Jistrict       State     School     53.5       Province     53.9       School     Jistrict       State     School       District     53.6       Province     53.9       State     School       District     45.0       Province     45.2       School     District       45.0     45.0					36.1		
Problem Solving     School District Province     51.7 51.8       Number Concepts     Place Value     School District Province     52.0 52.2       Number Sense     School District Province     53.5 53.9       Shape and Space     Measurement     District Province     45.0 45.2       School     School     45.0       District     45.0     45.0       School     District     45.0       School     District     45.0       School     District     45.0       School     District     45.0			Representations				
Problem Solving       District       51.7         Province       51.8         Number Concepts       Place Value       School         Number Concepts       Place Value       School         Number Sense       School       53.5         Province       53.9         Shape and Space       Measurement       School         Geometry       District       45.0         School       District       45.0							
Province     51.8       Number Concepts     Place Value     School District     52.0       Number Sense     School District     53.5       Province     53.9       Shape and Space     Measurement     District Province     45.0       School     School     45.2       School     School     45.2       Shape and Space     School     Jistrict       Geometry     District     45.0				School			
Number Concepts     Place Value     School District Province     52.0       Number Sense     School District Province     53.5       School District     53.5       School Province     53.9       Shape and Space     Measurement Geometry     School District Province     45.0       School District     54.0			Problem Solving				
Number Concepts     Place Value     District     52.0       Number Sense     School     53.5       Province     53.9       Shape and Space     Measurement     District       Geometry     School       District     45.0       Province     45.0       45.0     45.0				Province	51.8		
Number Concepts     Place Value     District     52.0       Number Sense     School     53.5       Province     53.9       Shape and Space     Measurement     District       Geometry     School       District     45.0       Province     45.0       45.0     45.0				School			
Province     52.2       Number Concepts     Number Sense     School       Number Sense     District     53.5       Province     53.9       Shape and Space     Measurement     District       Geometry     District     45.0       School     45.0       Province     45.2			Place Value		52 0		
Number Concepts       School       School         Number Sense       District       53.5         Province       53.9         School       District       45.0         Province       45.2         Shape and Space       Geometry       District       45.0							
Number Sense     District     53.5       Province     53.9       School     53.9       School     1       District     45.0       Province     45.2       Geometry     District     45.0		Number Concepts			02.2		
Province     53.9       School     45.0       Province     45.2       School     45.2       Geometry     District     45.0		· · · · · · · · · · · · · · · · · · ·					
Shape and Space Geometry District 45.0 45.0 45.2 45.0 45.2 45.0 45.2 45.0 45.2			Number Sense				
Shape and Space     Measurement     District     45.0       Geometry     School     45.0       School     45.0				Province	53.9		
Shape and Space     Measurement     District     45.0       Geometry     School     45.0       School     45.0				School			
Shape and Space – Province 45.2 Geometry District 45.0			- Measurement		45.0		
Shape and Space Geometry School 45.0		_					
Geometry District 45.0		Shape and Space			10.2		
Province 46.7			Geometry				
				Province	46.7		



#225 - St. Anne's School, South East Bight

Grades: K-7,9-10

**Problem Solving** 

# 3 Year CRT (Subtest) Mark Trend 2005-2007 Multiple Choice

CRT School Results Primary Mathematics 2006-07

School data with 5 or fewer students withheld for reasons of confidentiality.

Number Operations

Number Concepts

Shape and Space

# Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations

School data with 5 or fewer students withheld for reasons of confidentiality.

Communication

 Representations

 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

 Number Concepts

 School data with 5 or fewer students withheld for reasons of confidentiality.

 Place Value
 Geometry
 Measurement

 2005
 2006
 2007

Connections and

Reasoning

11/21/2007 8:16:39AM 356



#225 - St. Anne's School, South East Bight

CRT School Results Primary Mathematics 2006-07

Grades: K-7,9-10

# Difference from Provincial Mean, 2005-07 Multiple Choice

School data with 5 or fewer students withheld for reasons of confidentiality.

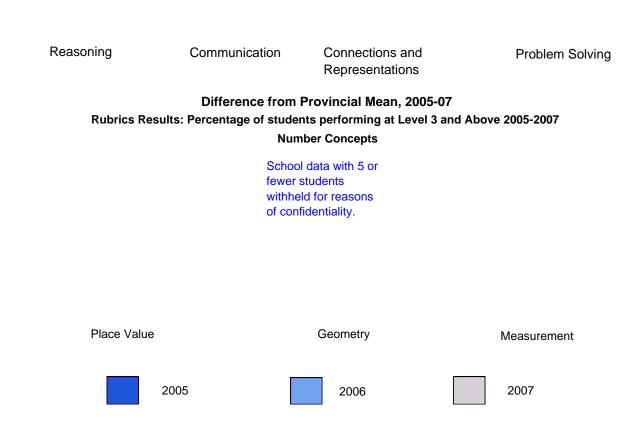
Number Operations

Number Concepts

Shape and Space

# Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations

School data with 5 or fewer students withheld for reasons of confidentiality.





District 4 - Eastern

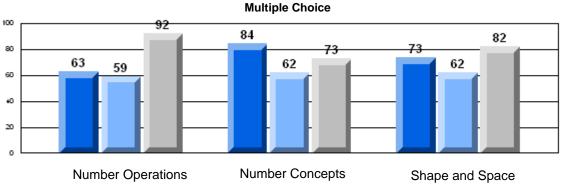
# #226 - Fortune Bay Academy, St. Bernard's - Jacques Fontaine

		Number of Students	10	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		School	00.0	-	_
			District	92.0 76.9	р	р
	Number Operations		Province	76.9		
			School	72.5	р	р
	Number Concepts		District	70.4		
			Province	70.7		
			School	82.0	q	q
	Shape and Space		District	83.9	1	1
			Province	84.5		
Yes/No Iten	ns					
			School	92.0	q	р
	Addition		District	92.6		
			Province	91.8		
			School	64.5	a	q
	Subtraction		District	85.3	q	Ч
	Subtraction		Province	83.6		
<u>Rubrics</u>				00.0		
			School	40.0	q	q
		Reasoning	District	44.2		
			Province	43.6		
			School	40.0		
		Communication	District	40.0	р	р
		Communication	Province	38.2 37.6		
	Number Operations		11001100	37.0		
	Number Operations	Connections and	School	40.0	р	р
		Representations	District	36.1	<b>^</b>	
		Representations	Province	36.3		
			School	50.0	q	q
		Problem Solving	District	51.7		
			Province	51.8		
			School	40.0	2	
		Place Value	District	40.0 52.0	q	q
			Province	52.0		
	Number Concepts	4		52.2		
			School	40.0	q	q
		└── Number Sense	District	53.5	-	-
			Province	53.9		
			School	30.0	q	q
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	Chape and Opace		School	30.0	q	a
		Geometry	District	30.0 45.0	Ч	q
			Province	46.7		
				r0.7		



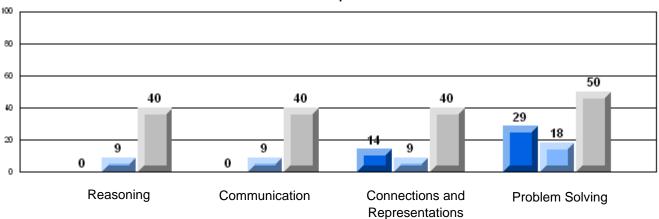
#226 - Fortune Bay Academy, St. Bernard's - Jacques Fontaine

Grades: K-12

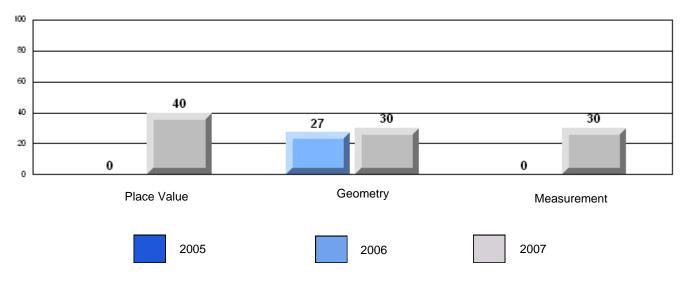


3 Year CRT (Subtest) Mark Trend 2005-2007

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



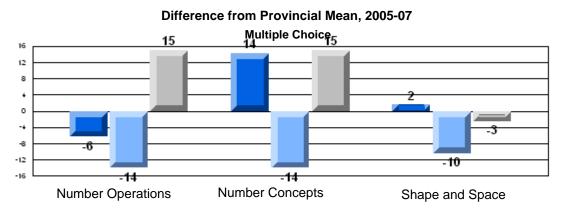
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





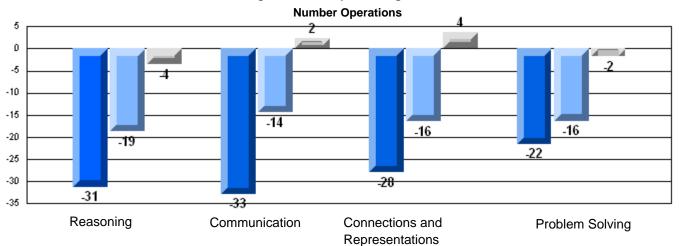
#226 - Fortune Bay Academy, St. Bernard's - Jacques Fontaine

Grades: K-12

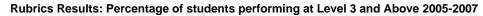


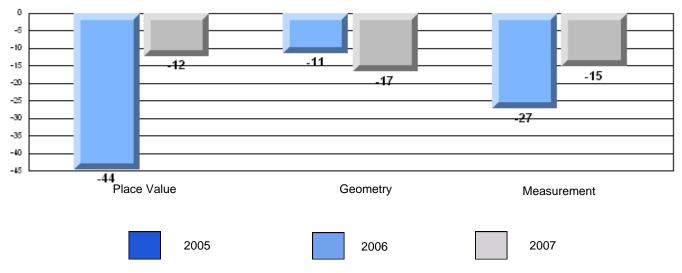
Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Difference from Provincial Mean, 2005-07







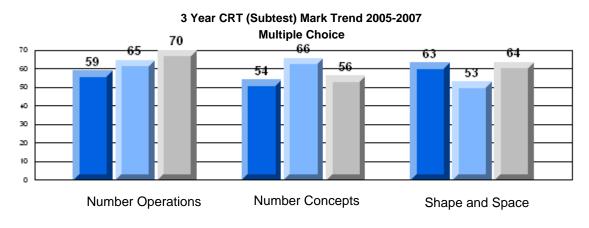
#228 - St. Lawrence Academy, St. Lawrence

		Number of Students	12	Mark	School vs District	School vs Province
Multiple Cho	bice		School	70.0	a	G
			District	76.9	q	q
	Number Operations		Province	76.9		
			School District	56.3	q	q
	Number Concepts		Province	70.4		
			FIOVINCE	70.7		
			School	63.6	q	q
	Shape and Space		District	83.9	Î	-
			Province	84.5		
Yes/No Item	S		Cabaal			
			School District	95.0	Р	р
	Addition		Province	92.6		
			FIUVILICE	91.8		
			School	78.3	q	q
	Subtraction		District	85.3	1	
	Castraction		Province	83.6		
<u>Rubrics</u>						
			School	8.3	q	q
		Reasoning	District	44.2		
			Province	43.6		
			School	8.3	q	q
		Communication	District	38.2	1	1
			Province	37.6		
	Number Operations					
		Connections and	School	8.3	q	q
		Representations	District	36.1		
			Province	36.3		
			School	0.2	a	a
		Problem Solving	District	8.3 51.7	q	q
		i resion coning	Province	51.7		
				51.5		
			School	8.3	q	q
		Place Value	District	52.0		
			Province	52.2		
	Number Concepts		Cabaal			
		Number Sense	School District	33.3	q	q
		· Number Sense	Province	53.5		
				53.9		
			School	25.0	q	q
		Measurement	District	45.0	Ч	ч
			Province	45.2		
	Shape and Space					
			School	16.7	q	q
		Geometry	District Province	45.0 46.7		

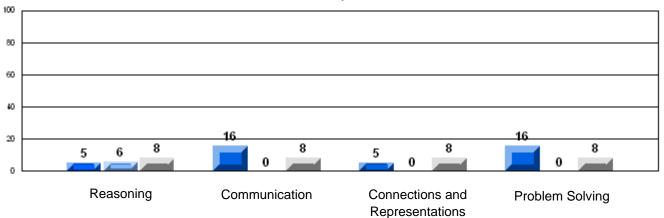


#228 - St. Lawrence Academy, St. Lawrence

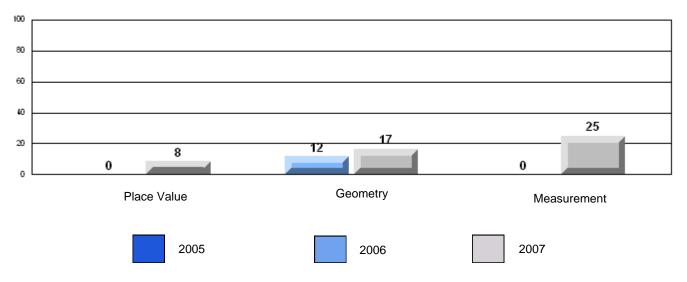
Grades: K-12



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



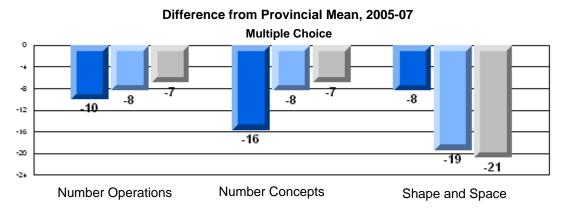
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





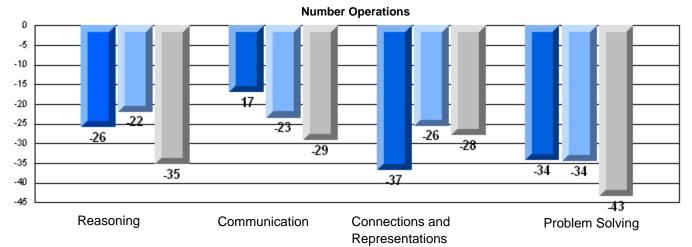
#228 - St. Lawrence Academy, St. Lawrence

Grades: K-12

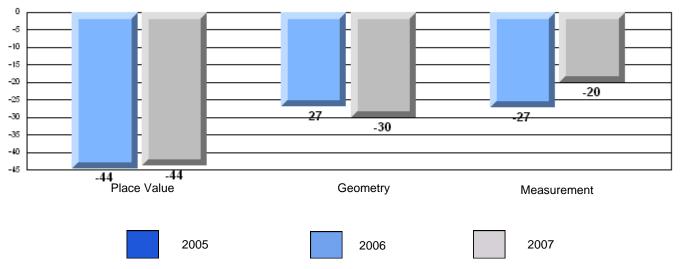


Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007









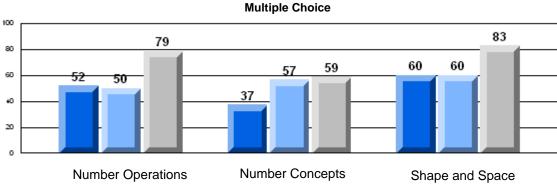
#229 - St. Joseph's All Grade, Terrenceville

		Number of Students	7	Mark	School vs	School vs
				IVIAI K	District	Province
<u>Multiple Ch</u>	<u>oice</u>		School	78.6	р	р
	Number Operations		District	76.9	F	P
			Province	76.9		
			School	58.9	q	q
	Number Concepts		District	70.4	7	7
	Number Concepts		Province	70.7		
			School	82.9	a	
	Shape and Space		District	83.9	q	q
	Shape and Space		Province	84.5		
Yes/No Item	ne					
			School	92.9	Р	р
	Addition		District	92.6		
			Province	91.8		
			School	83.6	q	q
	Subtraction		District	85.3	-	Î
			Province	83.6		
<u>Rubrics</u>			Sahaal			
		Decemina	School District	14.3	q	q
		Reasoning	Province	44.2		
			FIOVINCE	43.6		
			School	14.3	q	q
		Communication	District	38.2		
			Province	37.6		
	Number Operations	Connections and	School	0.0	q	q
			District	36.1	-1	ч
		Representations	Province	36.3		
			Cabaal			
		Problem Solving	School District	28.6	q	q
		Froblem Solving	Province	51.7		
			TIOVING	51.8		
			School	28.6	q	q
		Place Value	District	52.0	-	-
			Province	52.2		
	Number Concepts	1	School	57.0	D	D
		Number Sense	District	57.2 53.5	р	Р
		Number Gense	Province	53.9		
				55.9		
			School	57.1	р	р
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	chape and opuot		School	28.6	q	q
		Geometry	District	45.0	-1	1
		-	Province	46.7		



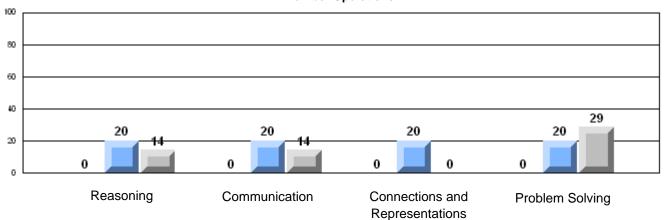
#229 - St. Joseph's All Grade, Terrenceville

Grades: K-12

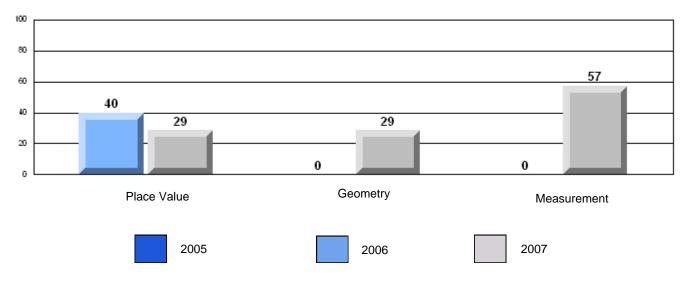


3 Year CRT (Subtest) Mark Trend 2005-2007 Multiple Choice

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations

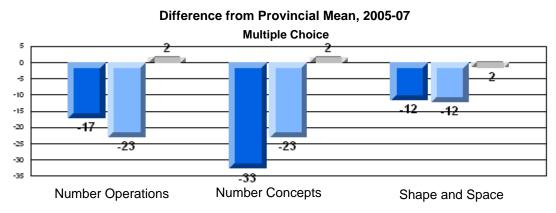


Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

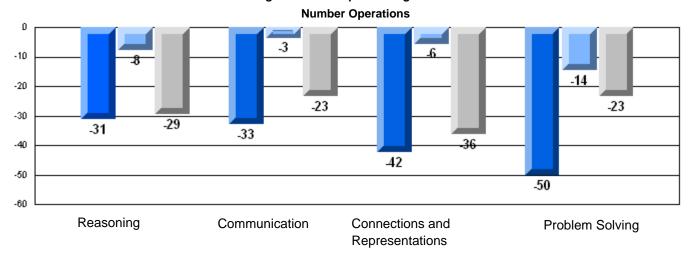




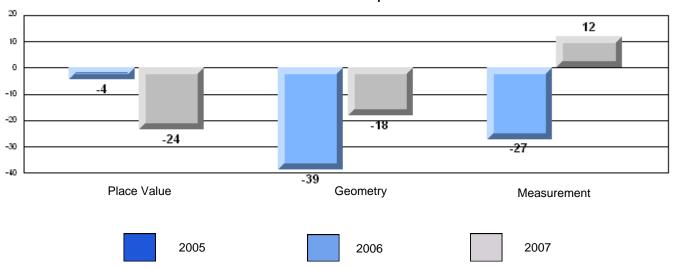
#229 - St. Joseph's All Grade, Terrenceville



Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





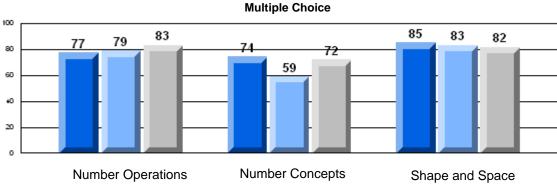
# #232 - Matthew Elementary School, Bonavista

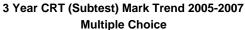
		Number of Students	37	Mark	School vs District	School vs Province
Multiple Ch	noice		Sahaal			
			School District	83.1	р	р
	Number Operations		Province	76.9 76.9		
				76.9		
			School	71.8	р	р
	Number Concepts		District	70.4		
	-		Province	70.7		
			School	81.7	q	q
	Shape and Space		District	83.9	7	7
	Chape and Opaco		Province	84.5		
Yes/No Iter	ne					
			School	93.8	р	р
	Addition		District	92.6		
			Province	91.8		
			School	86.7	р	р
	Subtraction		District	85.3	Ч	P
	Subtraction		Province	83.6		
<u>Rubrics</u>				0010		
			School	71.4	р	р
		Reasoning	District	44.2		
			Province	43.6		
			School	65.7	D	D
		Communication	District	65.7 38.2	Р	Р
			Province	37.6		
	Number Operations	_		01.0		
		Connections and	School	54.3	р	р
		Representations	District	36.1		
		representatione	Province	36.3		
			0.1			
			School District	77.2	р	Р
		Problem Solving	Province	51.7		
				51.8		
			School	77.1	р	р
		Place Value	District	52.0	r	1.
			Province	52.2		
	Number Concepts					
	•		School	74.3	р	р
		└── Number Sense	District	53.5		
			Province	53.9		
			School	cc 7	-	
		Measurement	District	66.7 45 0	р	Р
		Weasurement	Province	45.0 45.2		
	Shape and Space			40.2		
			School	55.9	р	р
		Geometry	District	45.0		
			Province	46.7		



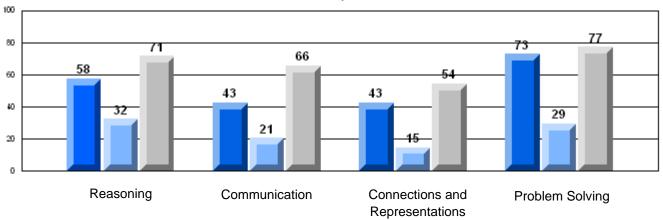
#232 - Matthew Elementary School, Bonavista

Grades: K-8

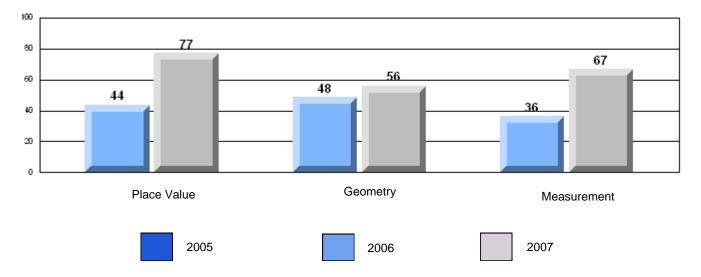




Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



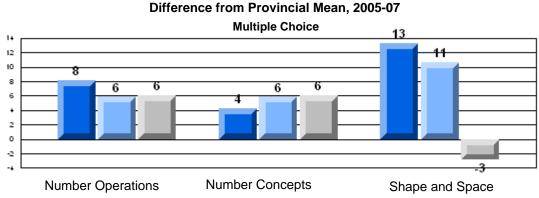
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





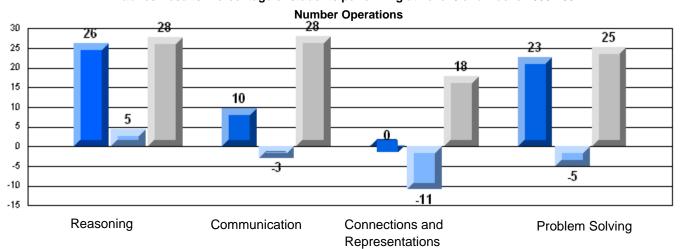
#232 - Matthew Elementary School, Bonavista

Grades: K-8

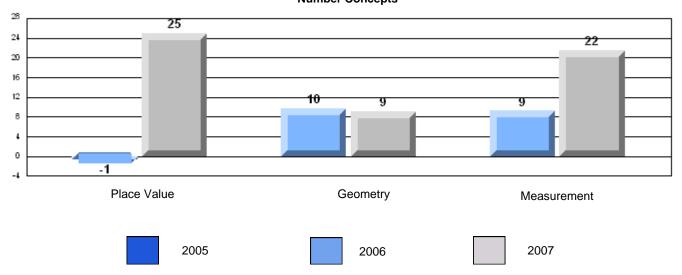


# Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





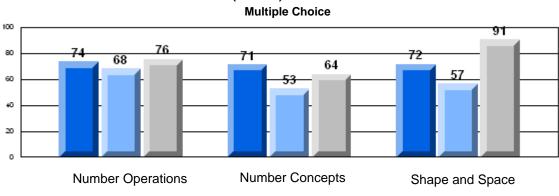
#234 - Catalina Elementary School, Catalina

Multiple Choice       Number Operations       School       76.6 76.9       q       q       q         Number Operations       Number Concepts       Province       70.4 70.4       q       q         Number Concepts       School       School       80.6 83.9       P       P         Shape and Space       School       80.6 91.8       90.6 91.8       P       P         Yes/No Items       Subtraction       School       91.8 91.8       P       P         Subtraction       School       86.3 91.8       P       P         Number Operations       Communication       School       83.6       P       P         Number Operations       Province       School       83.6       P       P         Number Operations       Connections and Representations       School       66.7 91.8       P       P         Number Operations       Province       School       66.1 91.8       P       P         Number Concepts       Place Value       School       61.1 91.7       P       P         Number Concepts       Place Value       School       83.3 91.7       P       P         Number Concepts       Place Value       School       76.5 92.9       P			Number of Students	18	Mark	School vs District	School vs Province
Number Operations     District Province     76.9 76.9 76.9     4     4       Number Oncepts     Number Concepts     00.61 District Province     90.6 90.6     90.9       Shape and Space     School District Province     96.8 91.8     9     9       Yes/No Items     School District Province     96.8 91.8     9     9       Subtraction     School District Province     96.8 91.8     9     9       Rubrics     School District Province     96.8 91.8     9     9       Number Operations     Connections and Rubrics     School District Province     9     9       Number Operations     Connections and Representations     School District Province     9     9       Number Operations     Problem Solving     School District Province     83.3 9     9     9       Number Concepts     Place Value     School District Province     83.3 9     9     9       Number Concepts     Place Value     School District Province     76.5 53.5 9     9     9       Number Concepts     Measurement     School District Province     76.5 53.5 9     9     9	Multiple Cl	noice		Cabaal			
Number Operations     Province     76.9       Number Concepts     School Province     64.0 70.7     q     q       Shape and Space     School District     90.6 83.9     P     P       Yes/No Items     School District     95.8 91.8     P     P       Addition     School District     95.8 91.8     P     P       Subtraction     School District     95.8 91.8     P     P       Number Operations     Connections and Representations     School District     74.4 91.8     q     Q       Number Operations     Connections and Representations     School District     76.5 91.8     P     P       Number Operations     Province     School Representations     School District     76.5 91.8     P     P       Number Concepts     Place Value     School Representations     76.5 91.8     P     P       Number Concepts     Place Value     School District     76.5 91.8     P     P       Number Concepts     Mumber Sense     School District     76.5 91.8     P     P						q	q
Number Concepts       School District Province       School TO,7       Q       Q       Q         Shape and Space       School District Province       School Bistrict Province       School Bistrict<		Number Operations					
Number Concepts     District Province     Total Total Province     Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Total Tot					76.9		
Number Concepts     Province     70.7       Shape and Space     Province     School District     90.6 83.9     P       Yes/No items Addition     School District     90.6 83.9     P       Subtraction     School District     95.8 92.6     P       Subtraction     Reasoning     Communication District     74.4 92.6     Q       Number Operations     Connections and Representations     School District Province     School A3.6     P     P       Number Operations     Problem Solving     School District Province     School A3.6     P     P       Number Concepts     Place Value     School District Province     School District Province     School District Province     P       Number Concepts     Place Value     School District Province     School District Province     P       Mumber Concepts     Place Value     School District Province     School District Province     School School     P       Number Concepts     Place Value     School District Province     School School     F     P       Measurement     School District Province     School School     F     P						q	q
Shape and Space     School District Province     School Bistrict Province     90.6 83.9 84.5     P       Yes/No Items. Addition     School District 83.6     School 95.8 92.6     95.8 92.6     P       Subtraction     School District 83.6     School District 83.6     School Bistrict 83.6     School Province     97.4 83.6     Q     Q       Number Operations     Reasoning Connections and Representations     School District Province     School Bistrict 83.6     School Connections and Representations     School District Province     P       Number Operations     Place Value     School District Province     School District 83.3     P     P       Number Concepts     Place Value     School District Province     School District 83.3     P     P       Number Concepts     Place Value     School District Province     School District 83.3     P     P       Measurement     School District Province     School District 83.5     School School District 83.5     P     P		Number Concepts					
Shape and Space     District Province     Bistrict Province     Bistrict State     Bistrict State     P       Addition     School District Province     School State     School State     School Bistrict Province     School State     74.4 State     Q     Q       Rubrics     School District Province     School State     School Bistrict Province     School State     74.4 State     Q     Q       Number Operations     Communication Problem Solving     School District Province     School Strict Province     School Strict State     School Strict State     School Strict State     P     P       Number Operations     Problem Solving     School District Province     Striot State     State     P     P       Number Concepts     Place Value     School District Province     State     State     P     P       Number Concepts     Mumber Sense     School District Province     State     State     P     P       Measurement     School District     State     State     P     P				Province	70.7		
Shape and Space     District Province     83.9 84.5       Yes/No Items Addition     Subtraction       Subtraction     School District Province     95.8 95.8 91.8     P       Subtraction     School District Province     74.4 85.3     Q     Q       Number Operations     Connections and Representations     School District Province     66.7 43.6     P     P       Number Operations     Connections and Representations     School District Province     61.1 36.1     P     P       Number Concepts     Place Value     School District Province     61.1 51.7     P     P       Number Concepts     Place Value     School District Province     83.3 3.3     P     P       Number Concepts     Mumber Sense     School District Province     53.9 53.9     P     P				School	90.6	D	p
Yes/No Items       Basic         Addition       School       95.8       P       P         Addition       School       95.8       P       P         Subtraction       School       95.8       P       P         Subtraction       School       74.4       Q       Q         Rubrics       School       74.4       P       P         Number Operations       Communication       District       74.2       P       P         Number Operations       Connections and Representations       School       72.2       P       P         Number Operations       Connections and Representations       School       72.2       P       P         Number Operations       Connections and Representations       School       76.5       P       P         Province       School       Strict       76.5       P       P         Number Concepts       Place Value       District       76.5       P       P         Number Sense       School       76.5       P       P       P         Measurement       School       76.5       P       P		Shape and Space		District		Р	Р
Yes/No ItemsSchool95.8PPAdditionDistrict92.691.892.691.8SubtractionSchool74.4QQRubricsSchool66.7PPNumber OperationsConnections and RepresentationsSchool61.1 District ProvincePNumber OperationsProblem SolvingSchool61.1 District ProvincePNumber OperationsPlace ValueSchool District Province83.3 Sthool District ProvincePNumber ConceptsPlace ValueSchool District Province76.5 S2.2PNumber ConceptsPlace ValueSchool District Province76.5 S3.3PPMeasurementSchool District Province76.5 S3.5PP		Chape and Opace		Province			
Addition Addition Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Reasoning Communication Reasoning Communication Province Subtract Province Subtract Province Subtract Subtract Province Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Subtract Sub	Vos/No Ito	me					
Number Operations       Problem Solving       School District Province       School Bistrict Bistrict Province       Reason of the province       School Bistrict Bistrict Province       School Bistrict Bistrict Province       School Bistrict Bistrict Province       School Bistrict Bistr	<u>163/10 Itel</u>					р	р
Subtraction       School District Province       School 83.6       Q 44.2 44.2 44.2       Q Q 83.6       Q Q P         Number Operations       Reasoning Connections and Representations       School District Province       School 33.6       72.2 36.3       P       P         Number Operations       Connections and Representations       School District Province       School 36.3       School 35.1       P       P         Number Concepts       Place Value       School District Province       School 35.1       School 51.7       P       P         Number Concepts       Place Value       School District Province       School 52.2       76.5       P       P         Number Concepts       Place Value       School District Province       76.5       P       P         Measurement       School District Province       School 53.9       76.5       P       P		Addition					
Subtraction     District Province     Bistrict Bistrict Province     Bistrict Bistrict Province     Bistrict Bistrict Province     Bistrict Bistrict Province     Bistrict Bistrict Province     Bistrict Bistrict Province     Bistrict Bistrict Bistrict Province     Bistrict Bistrict Bistrict Province     Bistrict Bistrict Bistrict Province     Bistrict Bistrict Bistrict Bistrict Bistrict Province     Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Province     Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bistrict Bis				Province	91.8		
Subtraction     District Province     Bit Bit Bit Bit Bit Province     Bit Bit Bit Bit Has     Bit Bit Bit Has     Bit Bit Has     Bit Bit Has     Bit Bit Has     Bit Has     Bit Bit Has     Bit Has     Bit Has <td></td> <td></td> <td></td> <td>School</td> <td>74 4</td> <td>а</td> <td>a</td>				School	74 4	а	a
RubricsProvince83.6RubricsSchool66.7ppReasoningProvince43.644.2pNumber OperationsConnections and RepresentationsSchool District Province72.2 38.2 37.6ppNumber OperationsConnections and RepresentationsSchool District Province61.1 36.3ppNumber OperationsProblem SolvingSchool District Province61.1 36.3ppNumber ConceptsPlace ValueSchool District Province51.8ppNumber ConceptsNumber SenseSchool District Province76.5 53.5 53.9ppMeasurementSchool District Province76.5 53.5ppMeasurementSchool District Province76.5 53.9pp		Subtraction				4	Ч
RubricsSchool District66.7 44.2 ProvincePNumber Operations-ReasoningSchool District72.2 38.2 37.6PPNumber Operations-Connections and RepresentationsSchool District61.1 36.1 ProvincePPNumber Operations-Connections and RepresentationsSchool District61.1 36.3PPNumber OperationsSchool District61.1 36.1 ProvincePProblem SolvingDistrict Province51.8PPNumber ConceptsPlace ValueSchool District76.5 52.2PPNumber Concepts-Place ValueSchool District76.5 53.9PPSchool District76.5 53.5PPSchool District53.5 53.9PPSchool District76.5 53.5PPSchool 45.076.5 53.5PP<		Subtraction		Province			
School District66.7 44.2ppReasoningDistrict Province44.244.29Number OperationsCommunicationDistrict Province37.69pNumber OperationsConnections and RepresentationsSchool District61.1 36.1 ProvinceppProblem SolvingSchool District83.3 51.8ppNumber ConceptsPlace ValueSchool District76.5 52.0 ProvinceppNumber ConceptsNumber SenseSchool District 53.576.5 53.5ppNumber ConceptsNumber SenseSchool District Province76.5 53.5ppMeasurementSchool District Province53.9qq	Rubrics				00.0		
Number Operations       Communication       School District Province       72.2 33.2 33.2 37.6       P       P         Number Operations       Connections and Representations       School District Province       61.1 36.1 36.3       P       P         Problem Solving       School District Province       61.1 36.3       P       P         Problem Solving       School District Province       83.3 51.7 51.8       P       P         Number Concepts       Place Value       School District Province       76.5 52.2       P       P         Number Concepts       Number Sense       School District Province       76.5 53.5       P       P         Measurement       School District Province       76.5 53.5       P       P					66.7	р	р
Number Operations     Communication     School District Province     72.2 38.2     P     P       Number Operations     Connections and Representations     School District Province     61.1 36.1     P     P       Problem Solving     School District Province     83.3 51.7     P     P       Number Concepts     Place Value     School District Province     83.3 51.7     P     P       Number Concepts     Place Value     School District Province     76.5 53.9     P     P       Number Sense     School District Province     76.5 53.9     P     P       Measurement     School District Province     73.5 53.9     P     P			Reasoning		44.2		
Number Operations       Communication       District       38.2         Province       37.6         Connections and Representations       School District       61.1       P       P         Province       36.3       9       P       P         Province       36.3       9       P       P         Problem Solving       District Province       51.7       P       P         Number Concepts       Place Value       School District       76.5       P       P         Number Concepts       Number Sense       School District       76.5       P       P         Number Sense       School District       53.5       P       P         Measurement       School District       53.5       P       P				Province	43.6		
Number Operations				School	72.2	D	D
Number OperationsConnections and RepresentationsSchool District Province61.1 36.1PPOperationsConnections and RepresentationsSchool District Province61.1 36.3PPProblem SolvingSchool District Province83.3 51.7 51.8PPNumber ConceptsPlace ValueSchool District Province76.5 52.2PPNumber ConceptsNumber SenseSchool District Province76.5 53.9PPMeasurementSchool District Province76.5 53.9PP			Communication			Р	Р
Number OperationsConnections and RepresentationsSchool District Province61.1 36.1 36.3PPProvinceSchool District S1.883.3 S1.7 S1.8PPProblem SolvingSchool District S1.883.3 S1.7 S1.8PPNumber ConceptsPlace ValueSchool District Province76.5 S2.2PPNumber ConceptsNumber SenseSchool District S1.876.5 S2.2PPMeasurementSchool District S1.976.5 S2.2PP							
Connections and RepresentationsSchool District61.1 36.1ppRepresentationsDistrict Province36.39PProblem SolvingSchool District83.3 51.7pPProblem SolvingDistrict District51.7 51.8PPNumber ConceptsPlace ValueSchool Province76.5 52.2pPNumber ConceptsNumber SenseSchool District School76.5 53.5 53.9pPMeasurementDistrict District 45.053.5 45.0qq		Number Operations	4				
RepresentationsDistrict Province36.1 36.3Problem SolvingSchool District83.3 51.7PProblem SolvingDistrict Province51.7 51.8PNumber ConceptsPlace ValueSchool District76.5 52.2PNumber ConceptsSchool Number Sense76.5 District SchoolPNumber SenseSchool District Province76.5 53.9PMeasurementSchool District School76.5 53.9PMeasurementSchool District 45.076.5 53.9P			Connections and		61.1	р	р
Province36.3Problem SolvingSchool83.3PPProblem SolvingDistrict51.751.8PPProvinceSchool76.5PPPDistrict52.052.252.2PPNumber ConceptsNumber SenseSchool76.5PPNumber SenseSchool76.5PPPDistrict53.59PPMeasurementDistrict53.59P					36.1		
Problem Solving     District Province     School 51.7 51.8     P       Number Concepts     Place Value     School District     76.5 52.2     P       Number Sense     School District     53.5 53.5     P       Measurement     School District     76.5 53.9     P				Province	36.3		
Problem Solving     District Province     School 51.7 51.8     P       Number Concepts     Place Value     School District     76.5 52.2     P       Number Sense     School District     53.5 53.5     P       Measurement     School District     76.5 53.9     P				School		_	
Province     51.8       Province     51.8       Place Value     School District Province     76.5 52.2     P     P       Number Concepts     School District School     76.5 53.5     P     P       Number Sense     School District School     76.5 53.9     P     P       Measurement     School District School     73.5 53.9     Q     Q						р	Ч
Number Concepts     Place Value     School District Province     76.5 52.2     p     p       Number Sense     School District S3.5     76.5     p     p       Measurement     School District S3.9     76.5     p     p			r tobletti oolving				
Place Value     District     52.0       Province     52.2       Number Concepts     School       Number Sense     School       District     53.5       Province     53.9       Measurement     District       45.0     45.0					01.0		
Place Value     District     52.0       Province     52.2       Number Concepts     School       Number Sense     District       District     53.5       Province     53.9       Measurement     District       45.0     45.0				School	76.5	р	р
Number Concepts     School     76.5     p     p       Number Sense     District     53.5       Province     53.9       Measurement     District     45.0			Place Value	District		-	
Number Sense District 53.5 Province 53.9 Measurement District 45.0				Province	52.2		
Number Sense     District     53.5       Province     53.9       School     23.5     q     q       Measurement     District     45.0		Number Concepts		0.11			
Province 53.9 School 23.5 q q Measurement District 45.0						р	Р
Measurement District 45.0							
Measurement District 45.0				Province	53.9		
Measurement District 45.0				School	23.5	а	a
			Measurement			Ч	Ч
Province 45.2				Province	45.2		
Shape and Space —		Shape and Space			10.2		
School 82.4 p p					82.4	р	р
Geometry District 45.0			Geometry				
Province 46.7				Province	46.7		



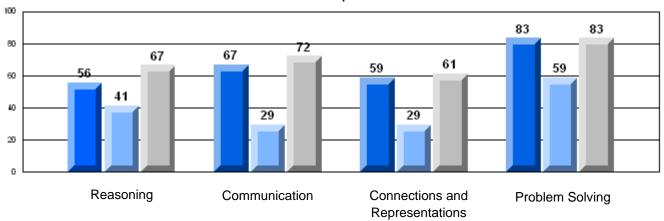
#234 - Catalina Elementary School, Catalina

Grades: K-8

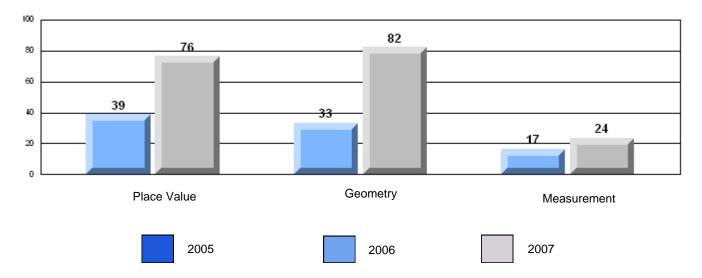


3 Year CRT (Subtest) Mark Trend 2005-2007

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 **Number Operations** 



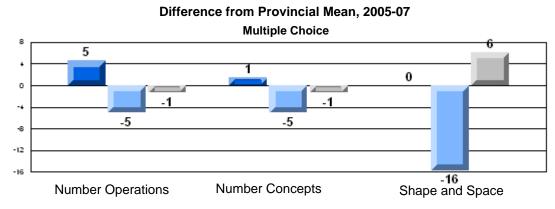
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 **Number Concepts** 





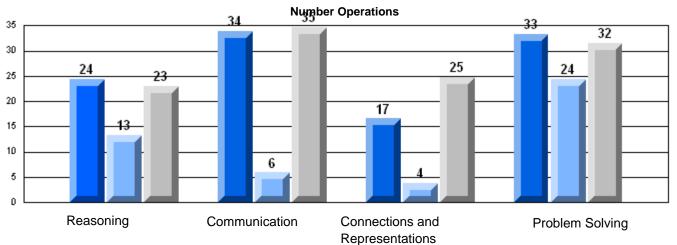
#234 - Catalina Elementary School, Catalina

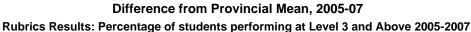
Grades: K-8

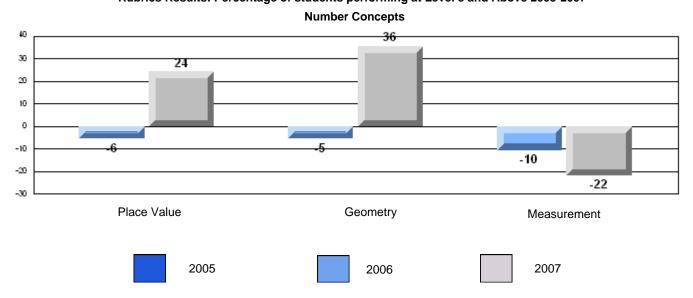


Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007









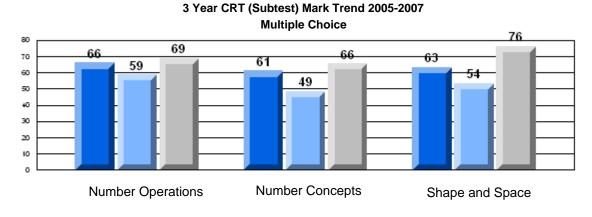
#237 - Anthony Paddon Elementary, Musgravetown

		Number of Students	38	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		School	<u> </u>	G	
<u> </u>			District	69.0 76.9	q	q
	Number Operations		Province	76.9		
			School	65.8	q	q
	Number Concepts		District Province	70.4		
			Province	70.7		
			School	76.3	q	q
	Shape and Space		District	83.9	-1	1
	enape and epace		Province	84.5		
Yes/No Item	ne					
1 CONTO ILCII			School	92.1	q	р
	Addition		District	92.6		
			Province	91.8		
			School	76.1	a	a
	Subtraction		District	85.3	q	q
	Subtraction		Province	83.6		
<u>Rubrics</u>				00.0		
			School	36.8	q	q
		Reasoning	District	44.2	-	-
			Province	43.6		
			Cohool			
		Communication	School District	29.0	q	q
		Communication	Province	38.2		
	Number Operations		TTOWINCE	37.6		
	Number Operations	Connections and	School	23.7	q	q
			District	36.1	1	
		Representations	Province	36.3		
			School	39.5	q	q
		Problem Solving	District	51.7		
			Province	51.8		
			School		_	
		Place Value	District	51.4	q	q
			Province	52.0		
	Number Concepts		TTOVINCO	52.2		
	Multiper Concepts		School	47.4	q	q
		Number Sense	District	53.5	-	1
			Province	53.9		
			School	40.6	P	q
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	Shape and Space	7	School	01.0	_	
		Geometry	District	21.6	q	q
		Comery	Province	45.0 46.7		
			1 1011100	40.7		

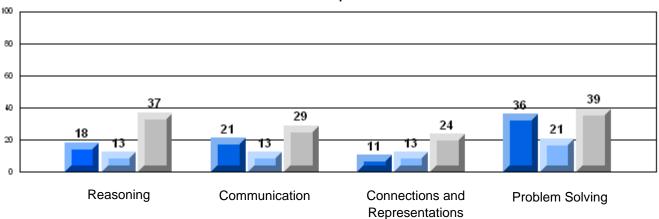


#237 - Anthony Paddon Elementary, Musgravetown

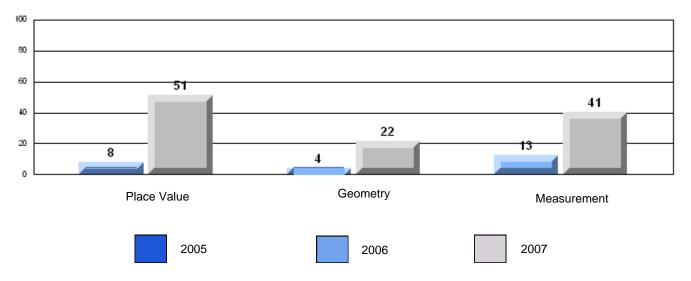
Grades: K-6



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



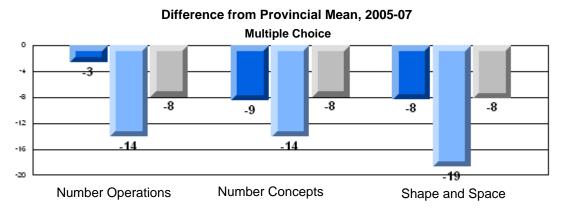
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





#237 - Anthony Paddon Elementary, Musgravetown

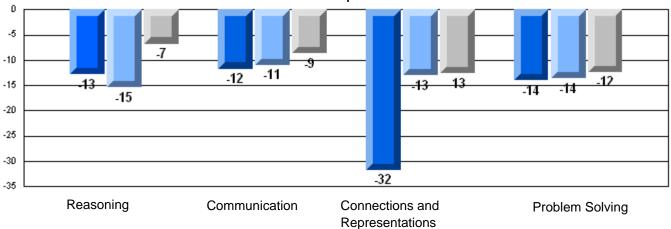
Grades: K-6



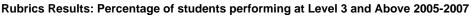
Difference from Provincial Mean, 2005-07

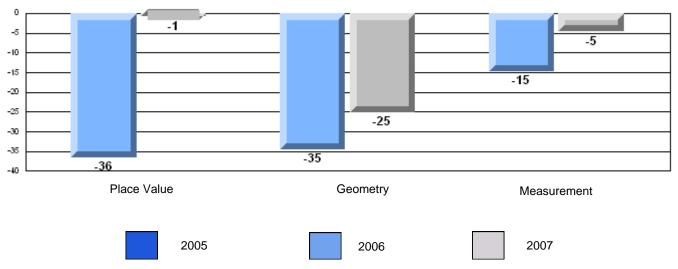
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

Number Operations



Difference from Provincial Mean, 2005-07







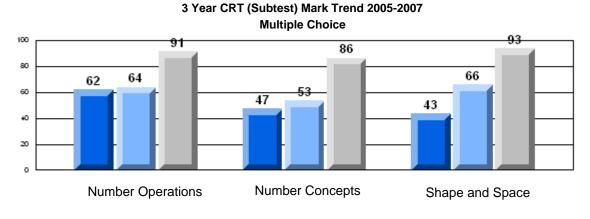
#240 - Bishop White School, Port Rexton

	Number of Students	9	Mark	School vs District	School vs Province
Multiple Choice		School	91.1	D	D
-	) a cratic ra	District	76.9	р	р
Number C	perations	Province	76.9		
		School	86.1	р	р
Number C	Concepts	District Province	70.4		
		Province	70.7		
		School	93.3	р	р
Shape and	d Space	District	83.9	<b>^</b>	<u>^</u>
		Province	84.5		
Yes/No Items		<b>0</b> + +			
		School District	98.3	р	Р
Addition		Province	92.6		
		FIOVINCE	91.8		
		School	96.7	р	р
Subtractio	n	District	85.3		<b>.</b>
		Province	83.6		
<u>Rubrics</u>					
		School	88.9	р	р
	Reasoning	District	44.2		
		Province	43.6		
		School	88.9	р	р
	Communication	District	38.2	<b>^</b>	<u>^</u>
		Province	37.6		
Number C	Dperations	Cabaal			
	Connections and	School District	88.9	р	Р
	Representations	Province	36.1		
		TTOWINCE	36.3		
		School	88.9	р	р
	Problem Solving	District	51.7		<b>.</b>
	-	Province	51.8		
	Place Value	School	66.7	р	р
		District	52.0		
Number		Province	52.2		
Number C		School	55.6	р	р
	Number Sense	District	53.5	Р	۲
		Province	53.9		
		School	100.0	р	р
	Measurement	District	45.0		
Shape and		Province	45.2		
Chape and		School	44.4	q	a
	Geometry	District	44.4 45.0	Ч	P
		Province	46.7		

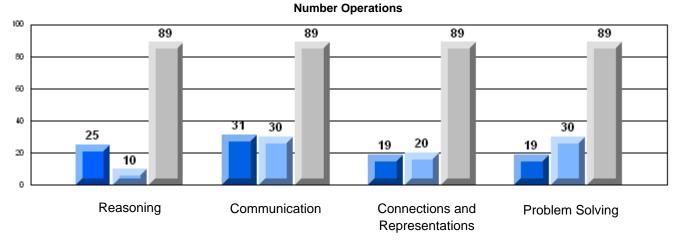


#240 - Bishop White School, Port Rexton

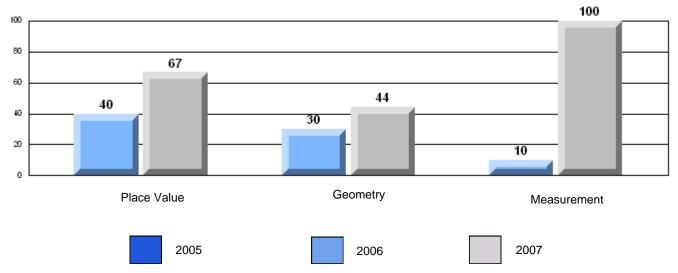
Grades: K-12



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



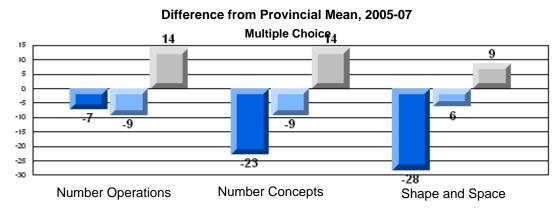
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





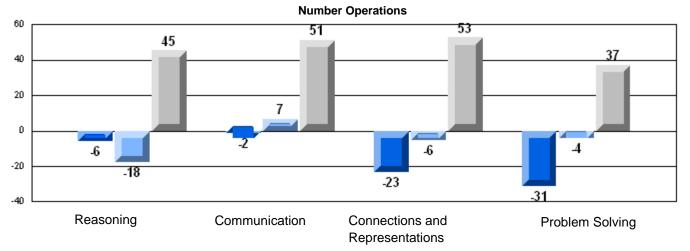
#240 - Bishop White School, Port Rexton

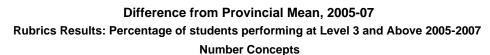
Grades: K-12

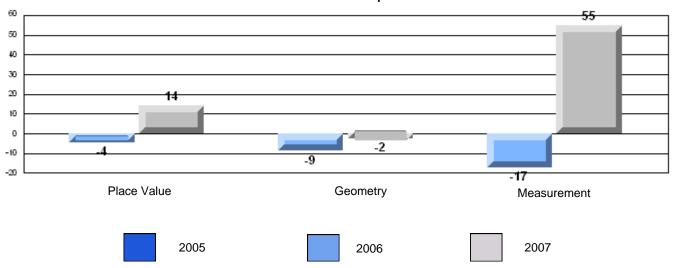


Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007









#242 - Random Island Academy, Random Island

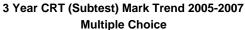
		Number of Students	13	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		School	c= -		
			District	87.5	Р	р
	Number Operations		Province	76.9		
				76.9		
			School	79.8	Р	р
	Number Concepts		District	70.4		
	•		Province	70.7		
			School	84.6	р	р
	Shape and Space		District	83.9	Р	Р
	onape and opace		Province	84.5		
Vac/Na Itar				0.110		
<u>Yes/No Item</u>			School	95.0	р	р
	Addition		District	92.6		
			Province	91.8		
			School	91.9	D	D
	Subtraction		District	85.3	р	Р
	Subtraction		Province	83.6		
<u>Rubrics</u>				05.0		
			School	58.3	р	р
		Reasoning	District	44.2		Î
			Province	43.6		
			School	50.0		
		Communication	District	50.0	Р	р
		Communication	Province	38.2		
	Number Operations		TTOVINCE	37.6		
	Number Operations	Connections and	School	33.3	q	q
		Representations	District	36.1	-	Î
		Representations	Province	36.3		
			School	58.3	Р	р
		Problem Solving	District	51.7		
			Province	51.8		
			School	92.3	р	D
		Place Value	District	92.3 52.0	Р	Р
			Province	52.2		
	Number Concepts	4		02.2		
			School	92.3	р	р
		└── Number Sense	District	53.5		
			Province	53.9		
			0.11			
		Magazine	School	61.5	Р	р
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	Endre and chaoo		School	58.3	р	р
		Geometry	District	45.0	r	1.
		-	Province	46.7		
				-		



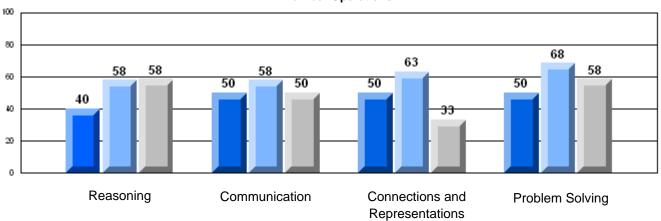
#242 - Random Island Academy, Random Island

Grades: K-12

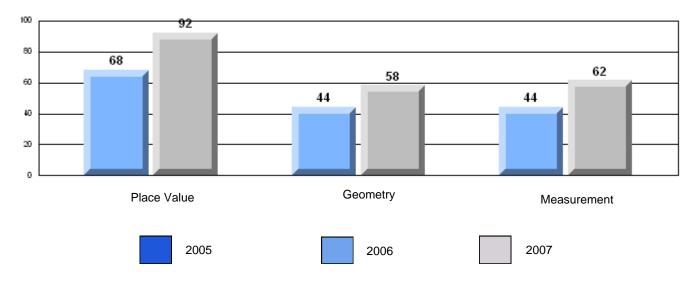




Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 **Number Operations** 



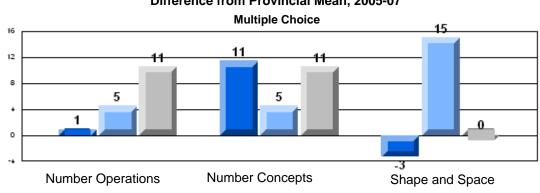
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 **Number Concepts** 





#242 - Random Island Academy, Random Island

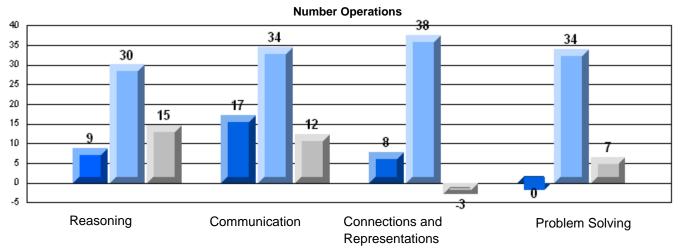
Grades: K-12



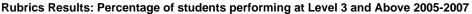
Difference from Provincial Mean, 2005-07

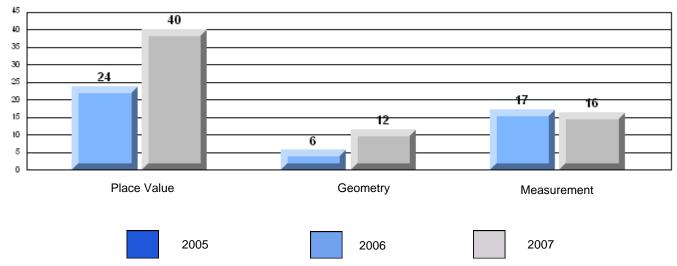
Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007











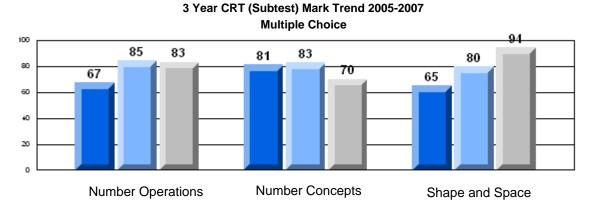
#243 - Balbo Elementary School, Shoal Harbour

		Number of Students	43	Mark	School vs District	School vs Province
Multiple Cl	hoice		Cabaal			
			School District	83.3	Р	р
	Number Operations		Province	76.9 76.9		
				76.9		
			School	69.9	q	q
	Number Concepts		District	70.4		
			Province	70.7		
			School	94.2	р	р
	Shape and Space		District	83.9	F	Г
	enape and epace		Province	84.5		
Yes/No Ite	ms					
<u>103/10 10 10 10 10 10 10 10 10 10 10 10 10 1</u>			School	96.4	р	р
	Addition		District	92.6		
			Province	91.8		
			School	88.5	р	р
	Subtraction		District	85.3	T.	1
	Cubirdolion		Province	83.6		
<u>Rubrics</u>						
			School	53.5	р	р
		Reasoning	District	44.2		
			Province	43.6		
			School	41.9	р	р
		Communication	District	38.2		
			Province	37.6		
	Number Operations	-	School			
		Connections and	District	30.2	q	q
		Representations	Province	36.1 36.3		
			1 Tovinice	30.3		
			School	60.5	р	р
		Problem Solving	District	51.7	•	
		<u> </u>	Province	51.8		
			Coherel			
		Place Value	School District	46.4	q	q
			Province	52.0		
	Number Concepts		FIOVINCE	52.2		
	Number Concepts		School	41.5	q	q
		└── Number Sense	District	53.5	-1	<b>1</b>
			Province	53.9		
			School	29.3	q	q
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	Shape and Opubb		School	48.8	р	р
		Geometry	District	45.0	Р	۲
		,	Province	46.7		

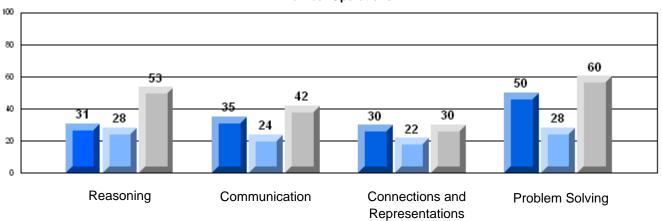


#243 - Balbo Elementary School, Shoal Harbour

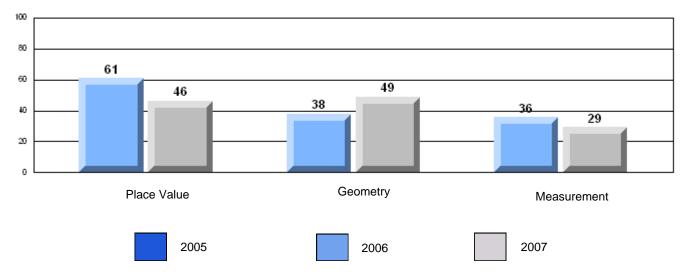
Grades: K-8



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

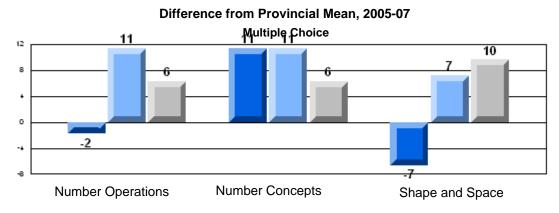


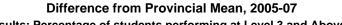


20

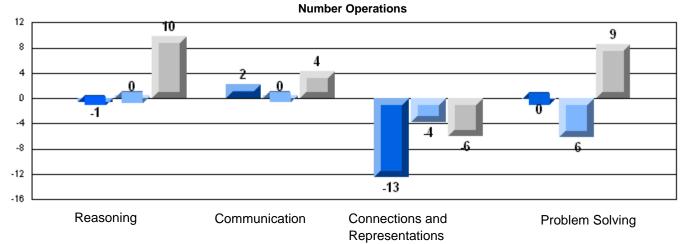
#243 - Balbo Elementary School, Shoal Harbour

Grades: K-8

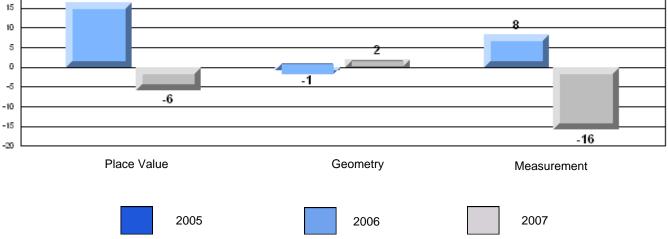




Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts 16





#246 - Swift Current Academy, Swift Current

		Number of Students	5	Mark	School School vs vs District Province
Multiple Ch	nice				Oshaal data with 5 an
			School District	70.0	School data with 5 or
	Number Operations		Province	76.9 76.9	fewer students withheld for reasons
				10.5	
			School District	70.4	of confidentiality.
	Number Concepts		Province	70.4 70.7	
				10.1	
			School		
	Shape and Space		District	83.9	
			Province	84.5	
<u>Yes/No Iten</u>	<u>ns</u>		School		
	Addition		District	92.6	
			Province	91.8	
			School		
	Subtraction		District	85.3	
	Subiraction		Province	83.6	
<u>Rubrics</u>				00.0	
			School		
		Reasoning	District	44.2	
			Province	43.6	
			School		
		Communication	District	38.2	
			Province	37.6	
	Number Operations		School		
		Connections and	District	36.1	
		Representations	Province	36.3	
			School		
		Problem Solving	District	51.7	
			Province	51.8	
			School		
		Place Value	District	52.0	
			Province	52.2	
	Number Concepts		Sabaal		
		Number Sense	School District	53.5	
		Number Ochse	Province	53.9	
				00.0	
			School		
		Measurement	District	45.0	
	Shape and Space		Province	45.2	
	Chape and Opdee		School		
		Geometry	District	45.0	
			Province	46.7	



#246 - Swift Current Academy, Swift Current

Primary Mathematics 2006-07

**CRT School Results** 

Grades: K-12

**Problem Solving** 

# 3 Year CRT (Subtest) Mark Trend 2005-2007 Multiple Choice

School data with 5 or fewer students withheld for reasons of confidentiality.

Number Operations

Number Concepts

Shape and Space

# Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations

School data with 5 or fewer students withheld for reasons of confidentiality.

Communication

 Representations

 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

 Number Concepts

 School data with 5 or fewer students withheld for reasons of confidentiality.

 Place Value
 Geometry
 Measurement

 2005
 2006
 2007

Connections and

Reasoning



#246 - Swift Current Academy, Swift Current

CRT School Results Primary Mathematics 2006-07

Grades: K-12

# Difference from Provincial Mean, 2005-07 Multiple Choice

School data with 5 or fewer students withheld for reasons of confidentiality.

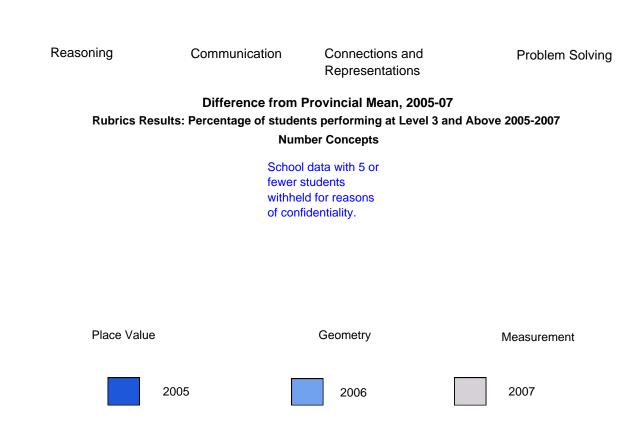
Number Operations

Number Concepts

Shape and Space

# Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations

School data with 5 or fewer students withheld for reasons of confidentiality.





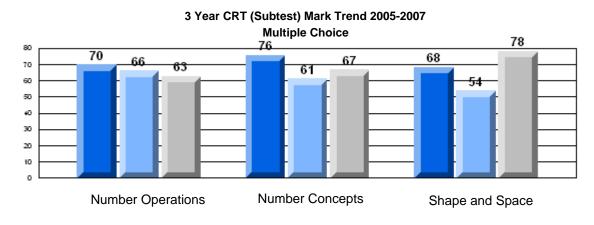
#254 - Davis Elementary, Carbonear

		Number of Students	49	Mark	School vs District	School vs Province
Multiple Ch	oice		Cabaal			
<u>intantipio or</u>			School District	62.9	q	P
	Number Operations		Province	76.9		
				76.9		
			School	66.8	q	q
	Number Concepts		District	70.4		
			Province	70.7		
			School	78.3	q	q
	Shape and Space		District	83.9		•
			Province	84.5		
Yes/No Iter	ns		School	00.7		
			District	92.7	р	р
	Addition		Province	92.6		
			TTOVINCE	91.8		
			School	77.6	q	q
	Subtraction		District	85.3		
<b>_</b>			Province	83.6		
<u>Rubrics</u>			School	00.0	_	
		Peecening	District	39.6	q	q
		Reasoning	Province	44.2		
			FIOVINCE	43.6		
			School	38.8	р	р
		Communication	District	38.2		
			Province	37.6		
	Number Operations		School	22.2	G	
		Connections and	District	33.3	q	q
		Representations	Province	36.1		
			1 TOVINCE	36.3		
			School	41.7	q	q
		Problem Solving	District	51.7		_
			Province	51.8		
			School	40.4	~	
		Place Value	District	40.4 52.0	q	q
			Province	52.0 52.2		
	Number Concepts		11011100	52.2		
			School	45.8	q	q
		└── Number Sense	District	53.5	-	
			Province	53.9		
			Sobool			
		Maggingent	School	48.9	Р	Р
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	- the start of about		School	46.8	р	р
		Geometry	District	45.0	*	*
		-	Province	46.7		

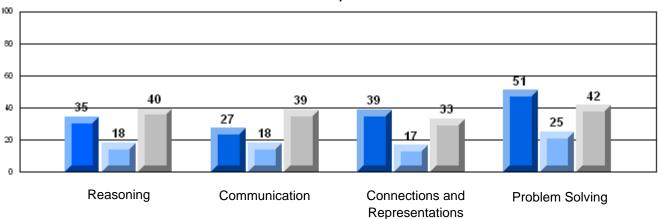


#254 - Davis Elementary, Carbonear

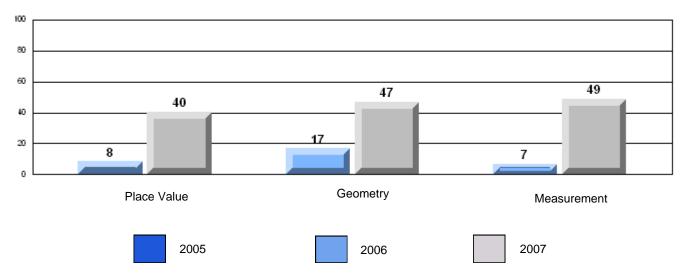
Grades: K-5



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



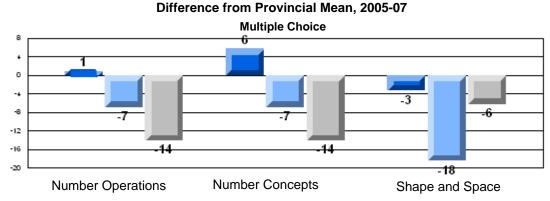
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





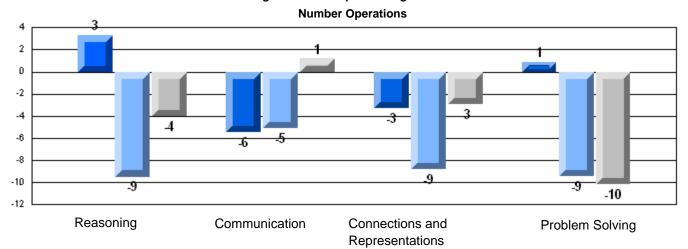
#254 - Davis Elementary, Carbonear

Grades: K-5



Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



**Difference from Provincial Mean, 2005-07** Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 **Number Concepts** 5 0 0 -5 -10 12 -15 -20 -20 22 -25 -30 -35 -36 -40 Place Value Geometry Measurement 2007 2005 2006



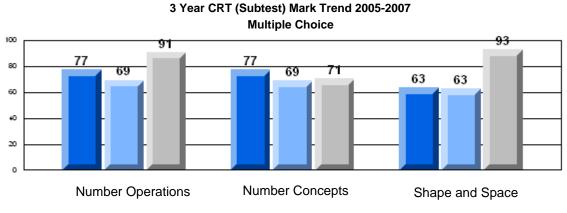
#258 - Holy Family Elementary, Chapel Arm

	Number of Students	15	Mark	School vs District	School vs Province
Marking a Objetie				District	FIOVINCE
Multiple Choice		School	90.7	р	р
Number Operations	3	District	76.9		
		Province	76.9		
		School	70.5	р	q
Number Concepts		District	70.4		
		Province	70.7		
		School	92.9	р	р
Shape and Space		District	83.9		1
		Province	84.5		
Yes/No Items		School		-	
		District	96.8	р	р
Addition		Province	92.6		
		FIOVILLE	91.8		
		School	82.1	q	q
Subtraction		District	85.3		-
		Province	83.6		
<u>Rubrics</u>		School	85.7	D	D
	Reasoning	District	44.2	р	р
	Reasoning	Province			
			43.6		
		School	57.1	р	р
	Communication	District	38.2		
Newskar Oranatian		Province	37.6		
Number Operations	Connections and	School	78.6	р	р
		District	36.1	•	<b>^</b>
	Representations	Province	36.3		
		0.1			
	Problem Solving	School District	85.7	р	р
	FIDDIeIII Solving	Province	51.7		
		FIOVINCE	51.8		
		School	38.5	q	q
	Place Value	District	52.0	*	-
		Province	52.2		
Number Concepts	-1	School	70.0		
	Number Sense	District	76.9	р	р
		Province	53.5		
		FIOVINCE	53.9		
		School	50.0	р	р
	Measurement	District	45.0		
Shape and Space		Province	45.2		
Shape and Space	7	School	85.7	n	D
	Geometry	District	45.0	р	р
		Province	45.0		
			-0.7		

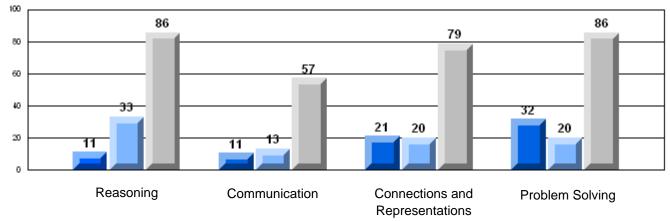


#258 - Holy Family Elementary, Chapel Arm

Grades: K-6

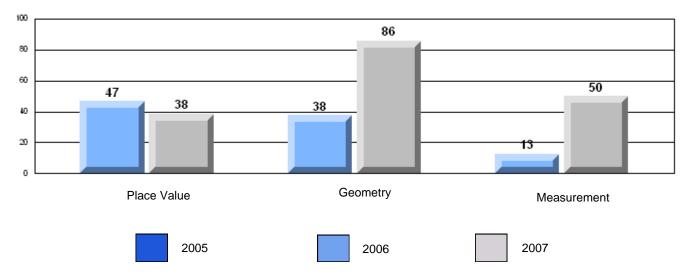


Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Number Operations

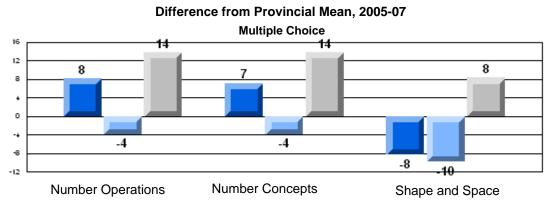
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





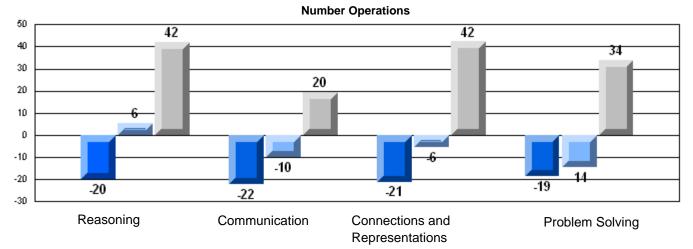
#258 - Holy Family Elementary, Chapel Arm

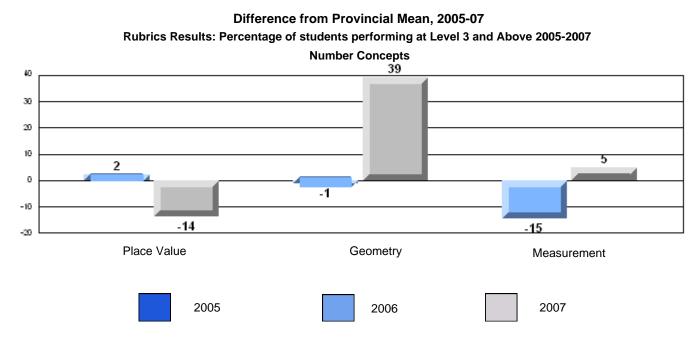
Grades: K-6



# Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007







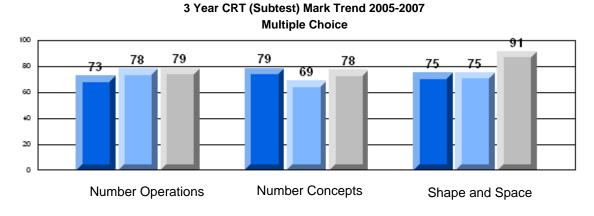
#259 - Coley's Point Primary, Coley's Point

		Number of Students	76	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		School			
			District	78.5	р	Р
	Number Operations		Province	76.9 76.9		
				76.9		
			School	77.5	р	р
	Number Concepts		District	70.4		
			Province	70.7		
			School	91.5	р	р
	Shape and Space		District	83.9	Р	Р
	Onape and Opace		Province	84.5		
Vac/Na Itan				0.110		
<u>Yes/No Item</u>			School	88.4	q	q
	Addition		District	92.6		
			Province	91.8		
			School	77 0		a
	Subtraction		District	77.8 85.3	q	P
	Subtraction		Province	83.6		
<u>Rubrics</u>				05.0		
11001100			School	52.0	р	р
		Reasoning	District	44.2		Î
			Province	43.6		
			School			
		Communication	District	44.7	р	Р
		Communication	Province	38.2		
	Number Operations		Trovince	37.6		
	Number Operations	Connections and	School	46.1	р	р
		Representations	District	36.1	Î	Î
		Representations	Province	36.3		
			School	57.9	р	р
		Problem Solving	District	51.7		
			Province	51.8		
			School	83.8	D	D
		Place Value	District	52.0	р	р
			Province	52.0		
	Number Concepts	4		02.2		
			School	72.6	р	р
		└── Number Sense	District	53.5		
			Province	53.9		
			<b>0</b> k · ·			
		N4	School	71.6	р	р
		Measurement	District	45.0		
	Shape and Space	_	Province	45.2		
	enape and opubb		School	64.4	р	р
		Geometry	District	45.0	Р	۲
		,	Province	46.7		

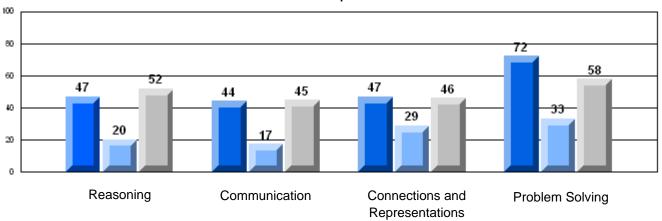


#259 - Coley's Point Primary, Coley's Point

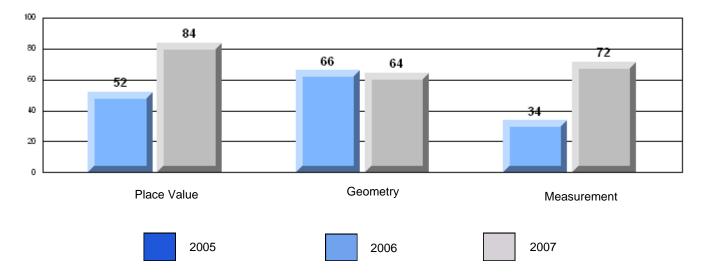
Grades: K-4



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



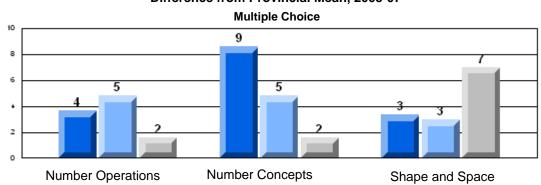
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





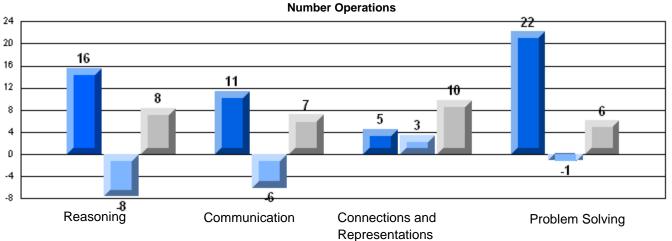
#259 - Coley's Point Primary, Coley's Point

Grades: K-4

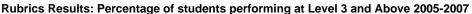


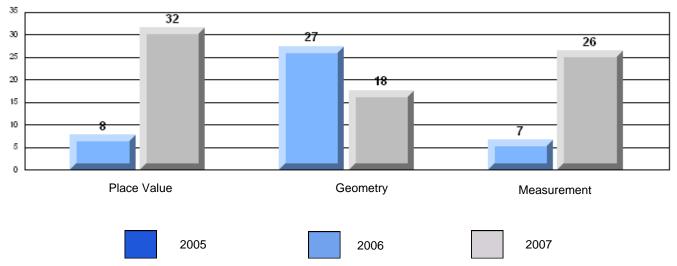
Difference from Provincial Mean, 2005-07

# Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007











#260 - Immaculate Conception, Colliers

Grades: K-5

School

vs

Province

р

р

р

р

School

vs

District

р

р

р

р

Mark

94.0

76.9 76.9 88.3

70.4 70.7 96.0

83.9

84.5

98.3

92.6

91.8

	Number of Students	15
Multiple Choice Number Operation	s	School District Province
Number Concepts		School District Province
Shape and Space		School District Province

# Yes/No Items

Addition

# **Rubrics**

Subtraction		School District Province	97.7 85.3 83.6	р	р
	Reasoning	School District Province	80.0 44.2 43.6	р	р
	— Communication	School District Province	86.7 38.2 37.6	р	р
Number Operations	Connections and Representations	School District Province	80.0 36.1 36.3	р	р
	Problem Solving	School District Province	86.7 51.7 51.8	р	р
	Place Value	School District Province	93.3 52.0 52.2	р	р
Number Concepts	Number Sense	School District Province	93.3 53.5 53.9	р	р
Shane and Space	Measurement	School District Province	86.7 45.0 45.2	р	р
Shape and Space	Geometry	School District Province	93.3 45.0 46.7	р	р

School

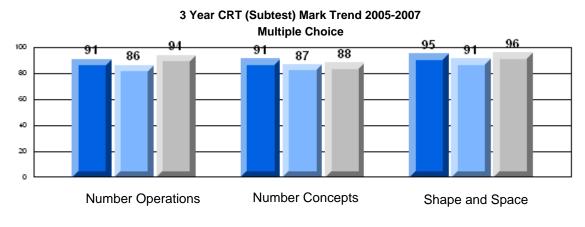
District

Province

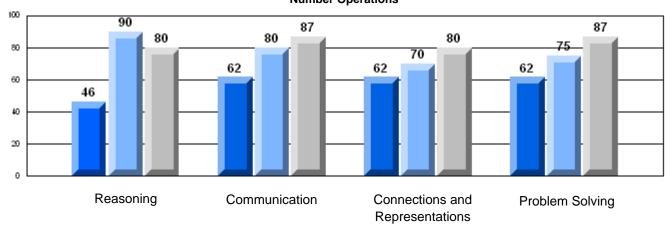


#260 - Immaculate Conception, Colliers

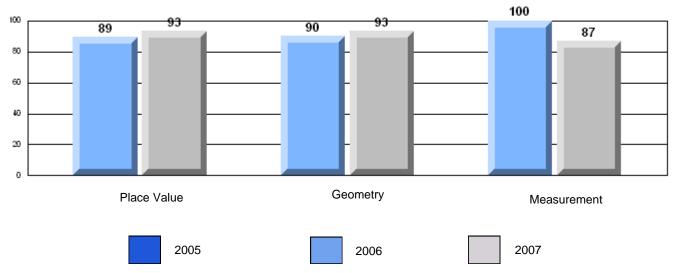
Grades: K-5



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



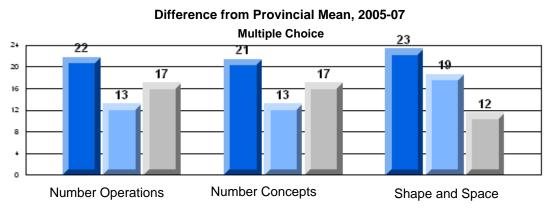
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



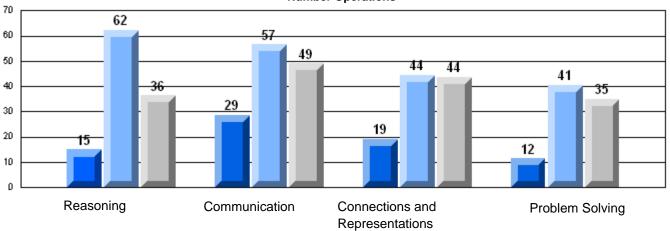


#260 - Immaculate Conception, Colliers

Grades: K-5



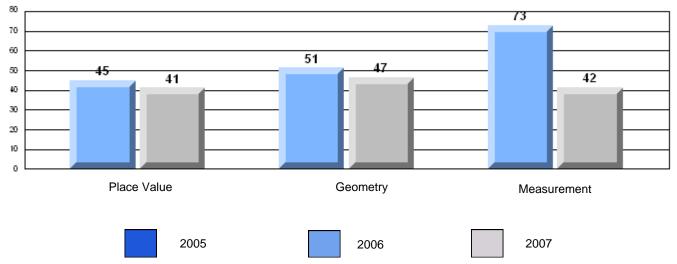
Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



Difference from Provincial Mean, 2005-07









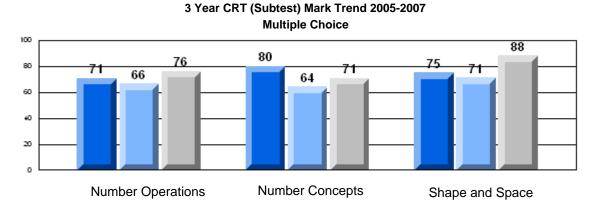
#262 - Woodland Elementary, Dildo

		Number of Students	27	Mark	School vs District	School vs Province
Multiple Ch	oice		School	70.0		
			District	76.2	q	q
	Number Operations		Province	76.9		
			FIOVINCE	76.9		
			School	70.8	р	р
	Number Concepts		District	70.4		
			Province	70.7		
			School	88.2	D	D
	Shape and Space		District	83.9	р	р
	Shape and Space		Province	84.5		
			11011100	04.5		
Yes/No Iter	<u>ns</u>		School	86.9	q	q
	Addition		District	92.6		
			Province	91.8		
			School	70.0	~	
	Outstandting		District	70.2	q	q
	Subtraction		Province	85.3		
<u>Rubrics</u>			FIOVINCE	83.6		
ITUDITC3			School	44.5	р	р
		Reasoning	District	44.2	Р	Р
		i tessee in ig	Province	43.6		
				10.0		
			School	40.7	р	р
		Communication	District	38.2		
			Province	37.6		
	Number Operations		School		P	D
		Connections and	District	44.4 36.1	р	р
		Representations	Province	36.3		
			11011100	30.3		
			School	55.6	р	р
		Problem Solving	District	51.7		
		C C	Province	51.8		
			<b>.</b>			
			School	44.4	q	q
		Place Value	District	52.0		
			Province	52.2		
	Number Concepts	7	School	54.0	~	
		Number Sense	District	51.9	q	q
		NUMBER OF ISE	Province	53.5		
			1 TOVING	53.9		
			School	74.1	р	р
		Measurement	District	45.0	r	T.
			Province	45.2		
	Shape and Space					
			School	40.7	q	q
		Geometry	District	45.0		
			Province	46.7		

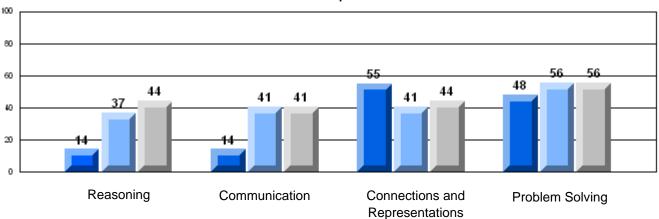


#262 - Woodland Elementary, Dildo

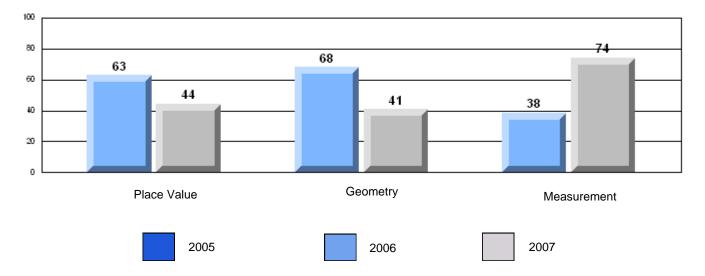
Grades: K-6



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



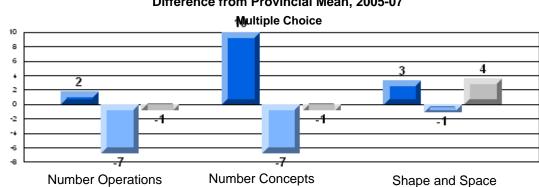
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





#262 - Woodland Elementary, Dildo

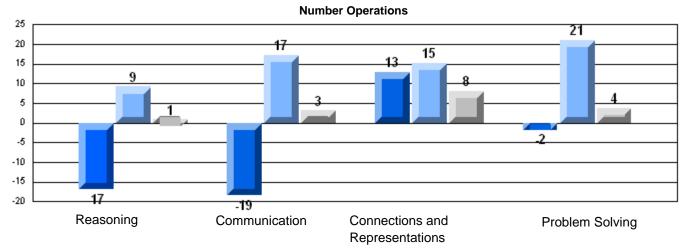
Grades: K-6

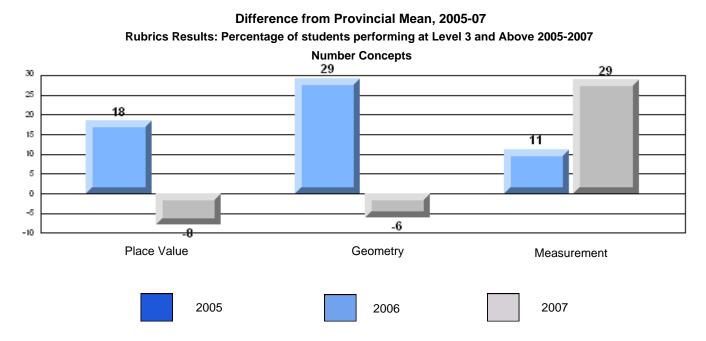


Difference from Provincial Mean, 2005-07

Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





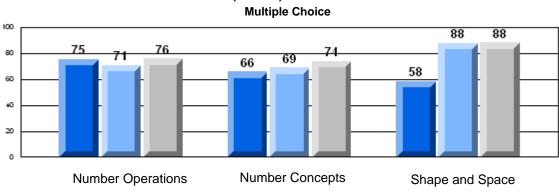


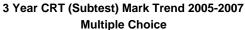
#265 - Acreman Elementary, Green's Harbour

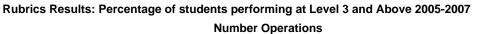
		Number of Students	12	Mark	School vs District	School vs Province
Multiple Ch	noice		School	75.0	G	
			District	75.8 76.9	q	q
	Number Operations		Province	76.9		
			School	74.0	р	р
	Number Concepts		District Province	70.4		
			Province	70.7		
			School	88.3	р	р
	Shape and Space		District	83.9		1
			Province	84.5		
Yes/No Iter	nc					
			School	89.6	q	q
	Addition		District	92.6		
			Province	91.8		
			School	79.6	q	q
	Subtraction		District	85.3	Ч	Ч
	Subtraction		Province	83.6		
<u>Rubrics</u>				00.0		
<u></u>			School	66.7	р	р
		Reasoning	District	44.2		
			Province	43.6		
			School			
		Communication	District	66.7	р	р
		Communication	Province	38.2		
	Number Operations		1 TOVINOC	37.6		
	Number Operations	Connections and	School	41.7	р	р
		Representations	District	36.1	<b>^</b>	
		Representations	Province	36.3		
			School	58.3	р	р
		Problem Solving	District	51.7		
			Province	51.8		
			School	AA 7	2	
		Place Value	District	41.7 52.0	q	q
			Province	52.0		
	Number Concepts		11011100	52.2		
			School	50.0	q	q
		Number Sense	District	53.5	*	•
			Province	53.9		
			School	25.0	q	q
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	Shape and Space	7	School	75.0	D	D
		Geometry	District	75.0 45.0	р	Р
		200.1007	Province	45.0 46.7		
				-10.7		

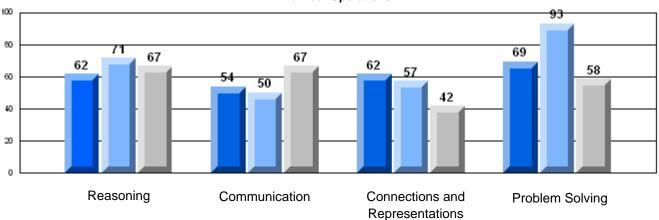


#265 - Acreman Elementary, Green's Harbour

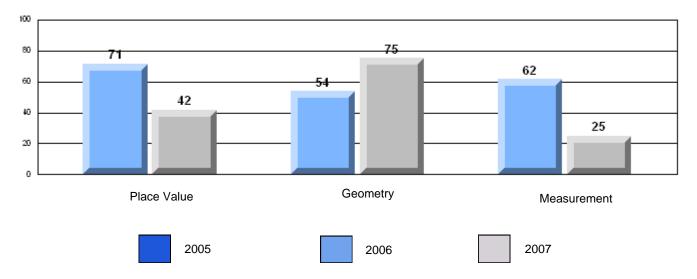








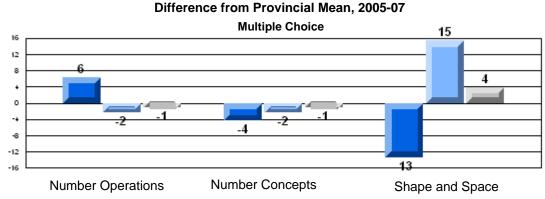
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 **Number Concepts** 





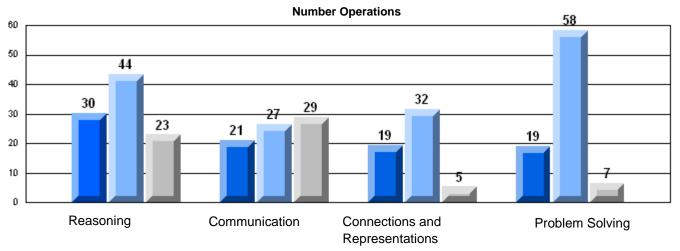
#265 - Acreman Elementary, Green's Harbour

Grades: K-6

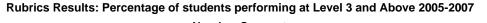


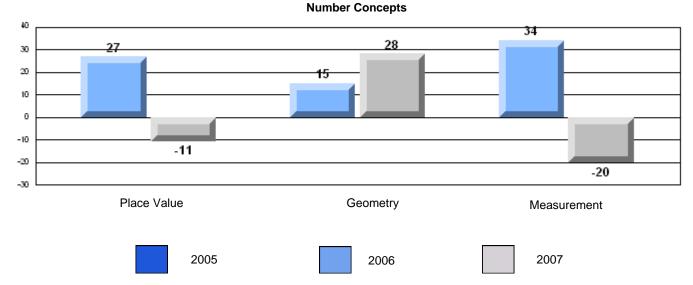
Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007











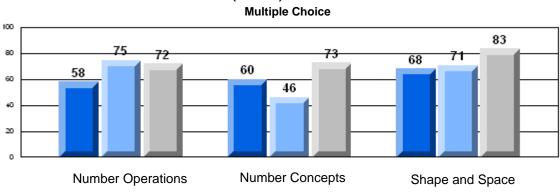
#268 - Harbour Grace Primary, Harbour Grace

		Number of Students	24	Mark	School vs District	School vs Province
<u>Multiple Choi</u>	ce		School			
-			District	72.2	q	q
	Number Operations		Province	76.9 76.9		
				76.9		
			School	72.7	р	р
	Number Concepts		District	70.4		
	·		Province	70.7		
			School	83.5	q	q
	Shape and Space		District	83.9	Ч	Ч
	onape and opace		Province	84.5		
Vaa/Na Itama				01.0		
<u>Yes/No Items</u>	<u>.</u>		School	93.7	р	р
-	Addition		District	92.6		
			Province	91.8		
			School	<u> </u>		
	Outstan atta		District	88.0	р	р
	Subtraction		Province	85.3		
Rubrics			TTOVINCE	83.6		
<u>ITUDITOS</u>			School	52.2	р	р
		Reasoning	District	44.2	Р	P
			Province	43.6		
			School	52.2	Р	р
		Communication	District	38.2		
			Province	37.6		
	Number Operations		School	47.0	P	D
		Connections and	District	47.8	р	р
		Representations	Province	36.1 36.3		
			11011100	50.5		
			School	69.6	р	р
		Problem Solving	District	51.7		
		C C	Province	51.8		
			School	9.1	q	q
		Place Value	District	52.0		
			Province	52.2		
ļ	Number Concepts	7	School	10.0	6	
		Number Sense	District	13.6 53.5	q	q
		Number Gense	Province	53.5 53.9		
				55.9		
			School	56.5	р	р
		Measurement	District	45.0	1	
	o		Province	45.2		
	Shape and Space					
		Coometer	School	30.4	q	q
		Geometry	District	45.0		
			Province	46.7		



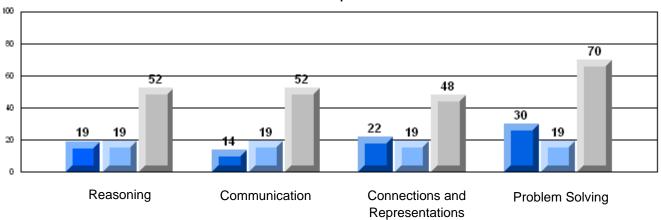
#268 - Harbour Grace Primary, Harbour Grace

Grades: K-5

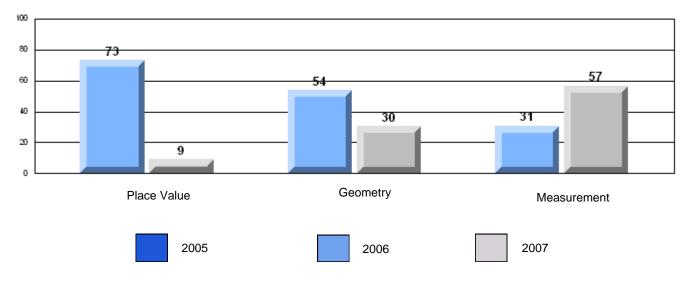


3 Year CRT (Subtest) Mark Trend 2005-2007

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 **Number Operations** 

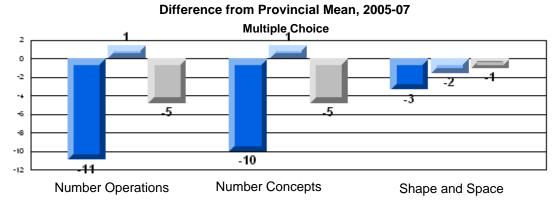


Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

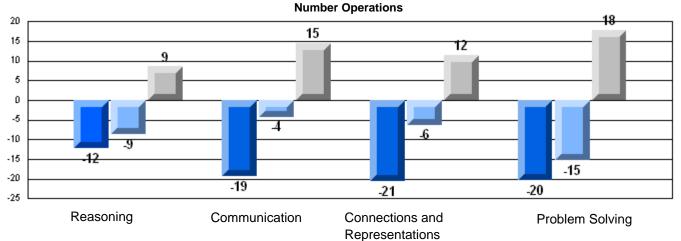


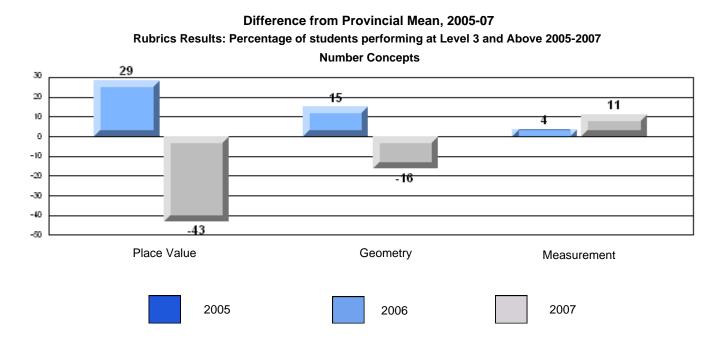


#268 - Harbour Grace Primary, Harbour Grace



Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007







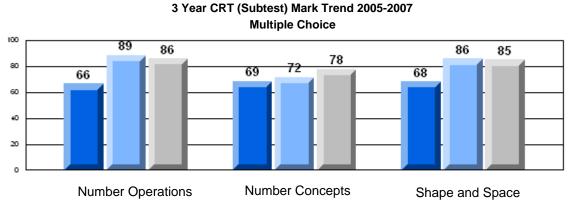
#272 - Holy Cross Elementary, Holyrood

		Number of Students	28	Mark	School vs District	School vs Province
Multiple Ch	noice		School	00.4		
			District	86.1 76.9	р	р
	Number Operations		Province	76.9		
	Number Concepts		School District	77.8	р	р
			Province	70.4		
			FIOVINCE	70.7		
			School	85.2	р	р
	Shape and Space		District	83.9		_
			Province	84.5		
Yes/No Iter	ns		Sahaal			
	Addition		School District	96.4	р	р
			Province	92.6		
			TIOVINCE	91.8		
			School	90.6	р	р
	Subtraction		District	85.3		*
			Province	83.6		
<u>Rubrics</u>						
	Number Operations	Reasoning	School	63.0	Р	р
			District Province	44.2		
			FIOVINCE	43.6		
		Communication	School	70.4	р	р
			District	38.2	1	
			Province	37.6		
		;	0.1			
		Connections and	School District	48.1	р	р
		Representations	Province	36.1		
			TIOVINCE	36.3		
		Problem Solving	School	85.2	р	р
			District	51.7	F	г
			Province	51.8		
	Number Concepts	Place Value	School	77.8	Р	р
			District Province	52.0		
			FIOVINCE	52.2		
		Number Sense	School	74.1	р	р
			District	53.5	г	1.
			Province	53.9		
	Shape and Space					
		Measurement	School	74.1	р	р
			District	45.0		
			Province	45.2		
		Geometry	School	74.1	р	р
			District	45.0	Р	٣
			Province	46.7		
				10.7		

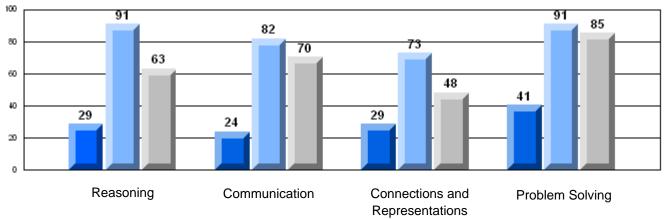


#272 - Holy Cross Elementary, Holyrood

Grades: K-6

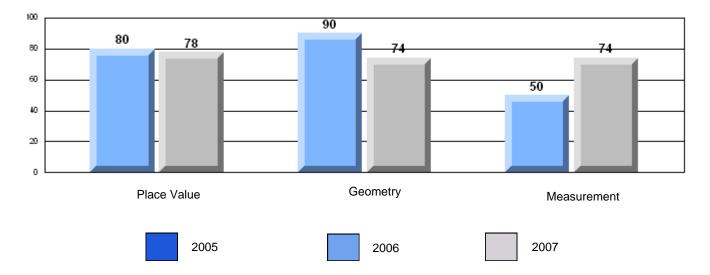


Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Number Operations

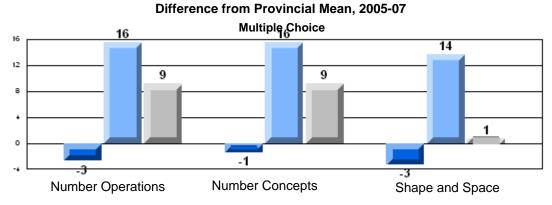
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





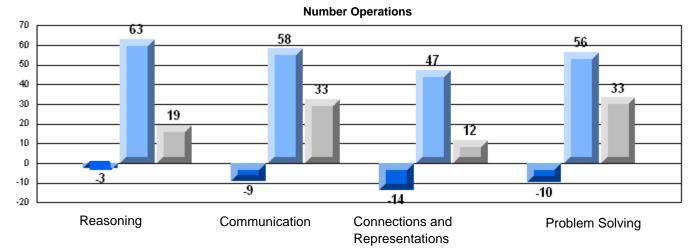
Grades: K-6

#272 - Holy Cross Elementary, Holyrood

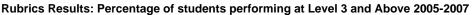


# Difference from Provincial Mean, 2005-07

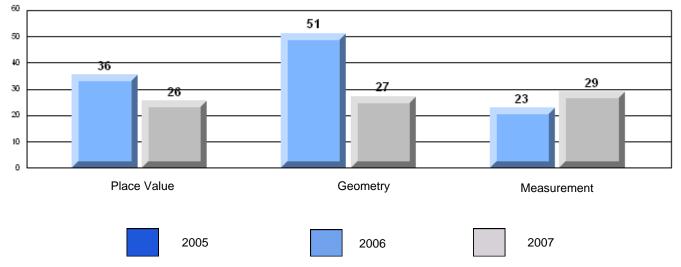
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007













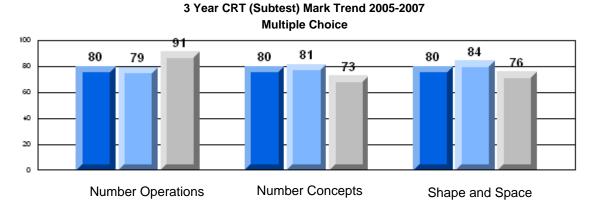
#274 - St. Catherine's Academy, Mount Carmel

		Number of Students	7	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		School			
			District	91.4	р	р
	Number Operations		Province	76.9		
			TTOVINCE	76.9		
			School	72.5	р	р
	Number Concepts		District	70.4		
	•		Province	70.7		
			School	76.0	q	q
	Shape and Space		District	83.9	Ч	Ч
	Onape and Opace		Province	84.5		
Vaa/Na Itar	<b>n</b> o			01.0		
Yes/No Iten			School	94.2	р	р
	Addition		District	92.6		
			Province	91.8		
			School	04.4	-	D
	Quilt transitions		District	91.4	р	Р
	Subtraction		Province	85.3		
<u>Rubrics</u>			TTOVINCO	83.6		
<u>Itabiloo</u>			School	100.0	р	р
		Reasoning	District	44.2	I.	I.
		5	Province	43.6		
			Cabaal			
		Communication	School District	100.0	Р	р
		Communication	Province	38.2		
	Number Operations		FIOVINCE	37.6		
	Number Operations	Connections and	School	100.0	р	р
			District	36.1	I.	I.
		Representations	Province	36.3		
			School	100.0	р	р
		Problem Solving	District	51.7		
			Province	51.8		
			School	05.7		
		Place Value	District	85.7	Р	р
			Province	52.0		
	Number Concepts		TTOVINCO	52.2		
	raumber Concepts		School	71.4	р	р
		Number Sense	District	53.5	r	1.
			Province	53.9		
			School	85.7	р	р
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	Shape and Space	7	School	74.4	-	D
		Geometry	District	71.4	р	р
		Coomery	Province	45.0 46.7		
			11011100	40.7		

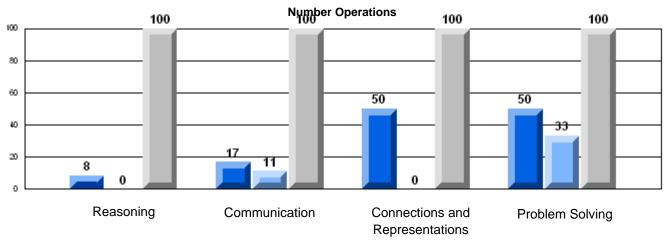


#274 - St. Catherine's Academy, Mount Carmel

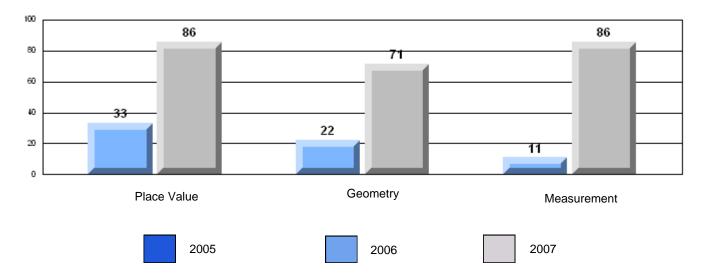
Grades: K-12



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



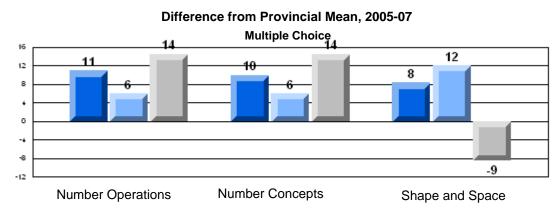
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts



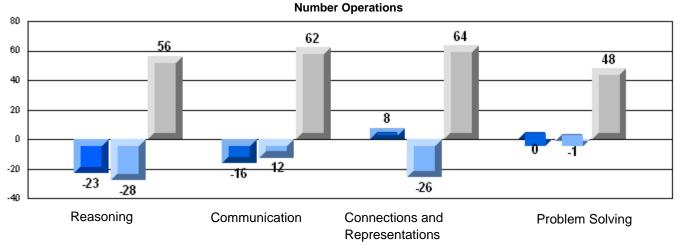


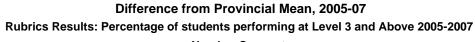
#274 - St. Catherine's Academy, Mount Carmel

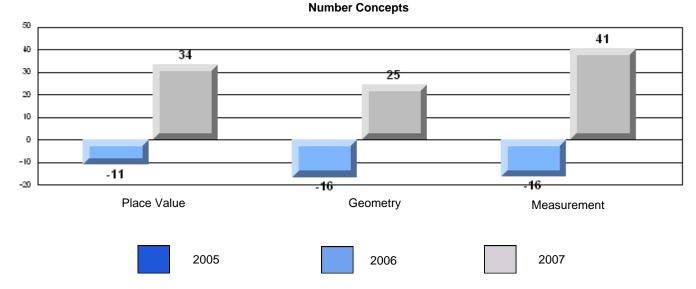
Grades: K-12



Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007









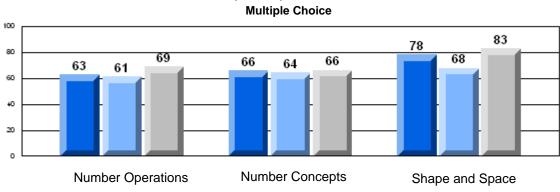
#278 - All Hallows Elementary, North River

	Number of Students	55	Mark	School vs District	School vs Province
Multiple Choice		School			
-		District	68.9	q	q
Number Operations		Province	76.9 76.9		
			76.9		
		School	66.2	q	q
Number Concepts		District	70.4		
		Province	70.7		
		School	82.6	q	q
Shape and Space		District	83.9	Ч	Ч
Shape and Space		Province	84.5		
Vac/Na Itoms			0.110		
<u>Yes/No Items</u>		School	85.5	q	q
Addition		District	92.6		
		Province	91.8		
		School	70.0	~	
Quicking at lan		District	76.9 85.3	q	P
Subtraction		Province	83.6		
<u>Rubrics</u>		11011100	03.0		
<u>Itabiloo</u>		School	56.4	р	р
	Reasoning	District	44.2		
	5	Province	43.6		
		<u>.</u>			
	O	School	41.8	Р	р
	Communication	District	38.2		
Number Or cretiene		Province	37.6		
Number Operations	Connections and	School	40.7	р	р
		District	36.1	Р	P
	Representations	Province	36.3		
		School	56.4	р	р
	Problem Solving	District	51.7		
		Province	51.8		
		School		-	
	Place Value	District	42.6	q	q
		Province	52.0		
Number Concepts	_	11011100	52.2		
		School	51.9	q	q
	Number Sense	District	53.5	-1	1
		Province	53.9		
		School	27.8	q	q
	Measurement	District	45.0		
Shape and Space		Province	45.2		
Shape and Space	7	School	07.0	~	
	Geometry	District	37.0	q	P
	country	Province	45.0 46.7		
			-+0.7		



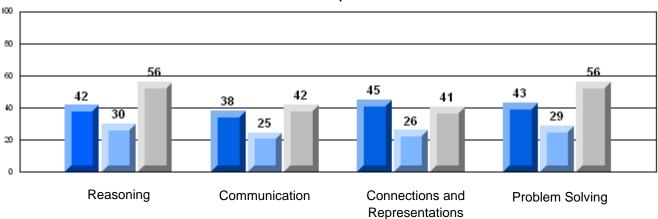
#278 - All Hallows Elementary, North River

Grades: K-6

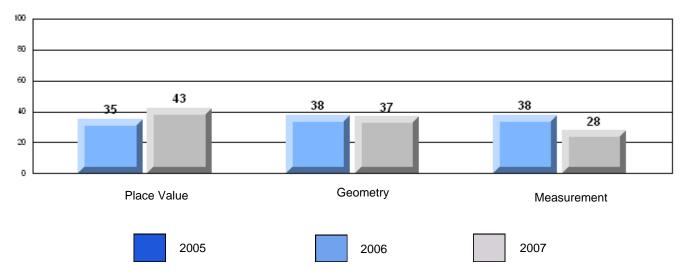


3 Year CRT (Subtest) Mark Trend 2005-2007

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



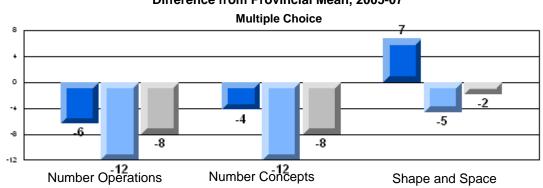
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



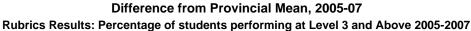


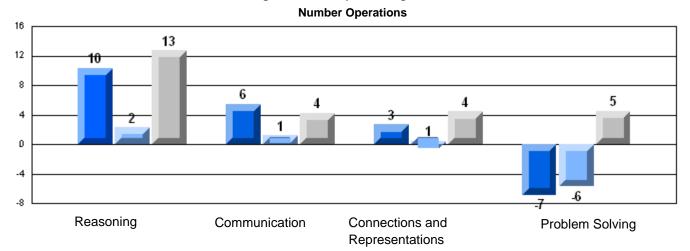
#278 - All Hallows Elementary, North River

Grades: K-6

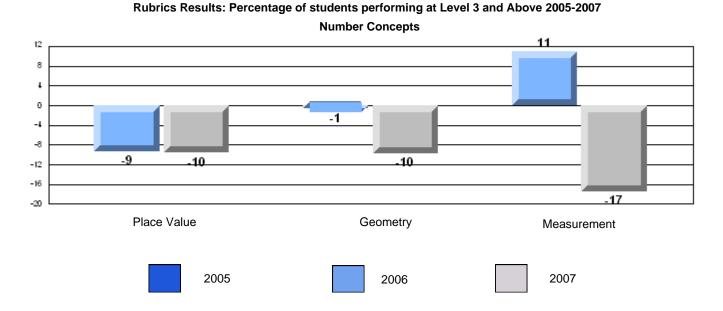


Difference from Provincial Mean, 2005-07





Difference from Provincial Mean, 2005-07





# District 4 - Eastern

# #281 - St. Edward's Elementary, Placentia

Grades: K-8

		Number of Students	17	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		Cabaal			
			School District	87.1	р	р
	Number Operations		Province	76.9 76.9		
			School	80.9	р	р
	Number Concepts		District	70.4		
			Province	70.7		
			School	90.6	р	р
	Shape and Space		District	83.9	Р	Р
	onape and opdoe		Province	84.5		
Yes/No Item	06					
			School	91.8	q	q
	Addition		District	92.6		
			Province	91.8		
			School	91.8	р	р
	Subtraction		District	85.3	Р	Р
	Subtraction		Province	83.6		
<u>Rubrics</u>				00.0		
			School	70.6	р	р
		Reasoning	District	44.2		
			Province	43.6		
			School	64.7	D	D
		Communication	District	38.2	р	р
			Province	37.6		
	Number Operations	4		0110		
	italiber operatione	Connections and	School	23.5	q	q
		Representations	District	36.1		
			Province	36.3		
			Sabaal			
		Problem Solving	School District	76.5	Р	р
		FIODIEITI SOIVIIIg	Province	51.7		
			11001100	51.8		
			School	94.1	р	р
		Place Value	District	52.0	1-	
			Province	52.2		
	Number Concepts					
			School	82.4	Р	Р
		Number Sense	District	53.5		
			Province	53.9		
			School	477	~	G
		Measurement	District	17.7 45.0	q	q
		Medduement	Province	45.0 45.2		
	Shape and Space			+J.2		
	- •		School	70.6	Р	р
		Geometry	District	45.0		
			Province			

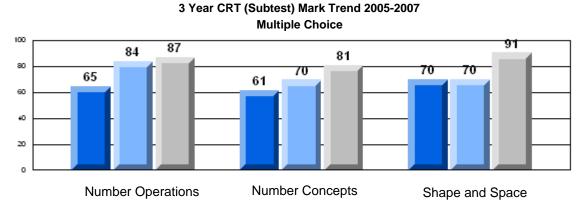
CRT School Results Primary Mathematics

2006-07

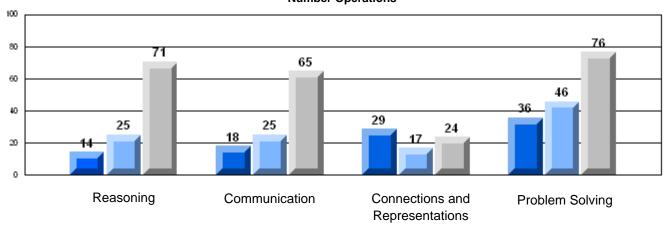


#281 - St. Edward's Elementary, Placentia

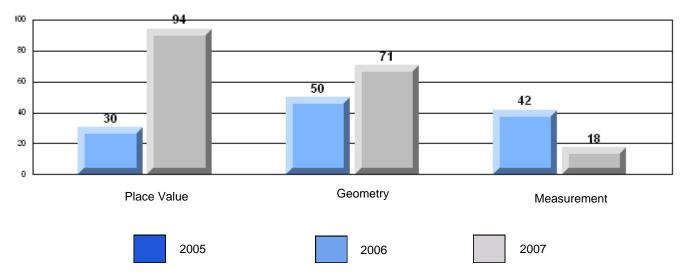
Grades: K-8



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



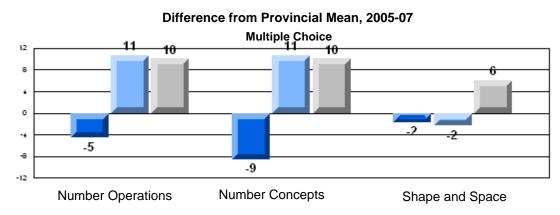
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





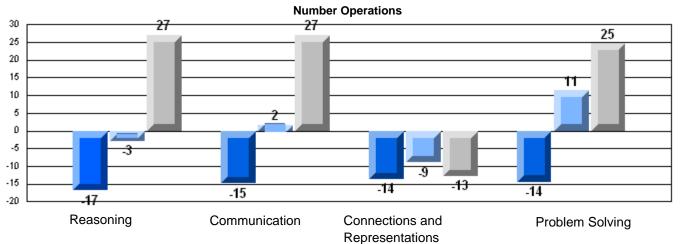
#281 - St. Edward's Elementary, Placentia

Grades: K-8



Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





50 42 40 30 24 20 15 11 10 0 -10 14 -20 -30 -28 Place Value Geometry Measurement 2007 2005 2006

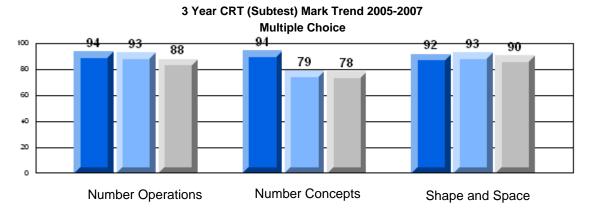


#285 - Holy Redeemer Elementary, Spaniard's Bay

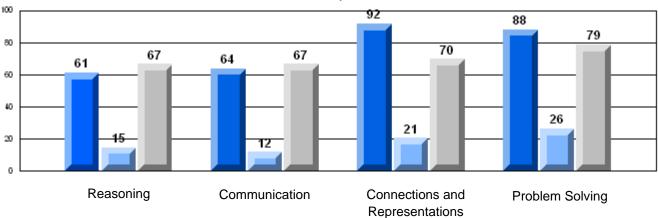
		Number of Students	33	Mark	School vs District	School vs Province
Multiple Cl	noice		School	07.0		
			District	87.9 76.9	р	Р
	Number Operations		Province	76.9		
			School	78.0	р	р
	Number Concepts		District	70.4		
			Province	70.7		
			School	90.3	р	р
	Shape and Space		District	83.9		
			Province	84.5		
Yes/No Iter	ms					
100/10 10			School	98.8	р	р
	Addition		District	92.6		
			Province	91.8		
			School	93.8	р	р
	Subtraction		District	85.3	Р	Р
	Subtraction		Province	83.6		
<u>Rubrics</u>				00.0		
			School	66.7	р	р
		Reasoning	District	44.2		
			Province	43.6		
			School	<u> </u>		
		Communication	District	66.7 38.2	р	Р
		Communication	Province	36.2 37.6		
	Number Operations	4	11011100	57.0		
		Connections and	School	69.7	р	р
		Representations	District	36.1		_
		Representations	Province	36.3		
			School	78.8	р	р
		Problem Solving	District	51.7		
			Province	51.8		
			School	54.5	D	D
		Place Value	District	54.5 52.0	р	р
			Province	52.2		
	Number Concepts	4		02.2		
	. tallinger Geneopte		School	48.5	q	q
		Number Sense	District	53.5		
			Province	53.9		
			Oahaal			
		Magazine	School	24.2	q	q
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
			School	21.2	q	q
		Geometry	District	45.0	-1	1
		-	Province	46.7		



#285 - Holy Redeemer Elementary, Spaniard's Bay

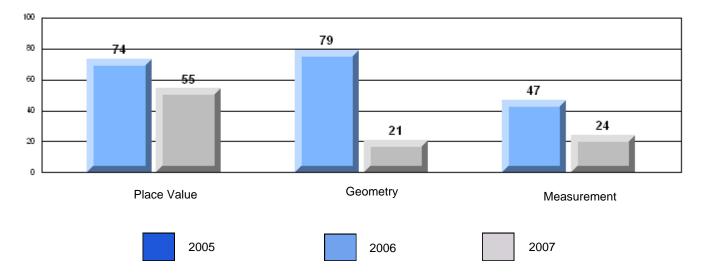


Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Number Operations

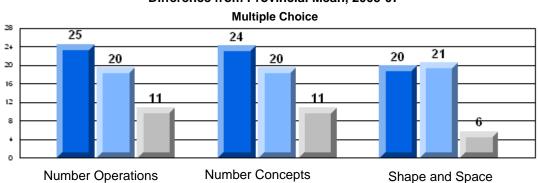
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





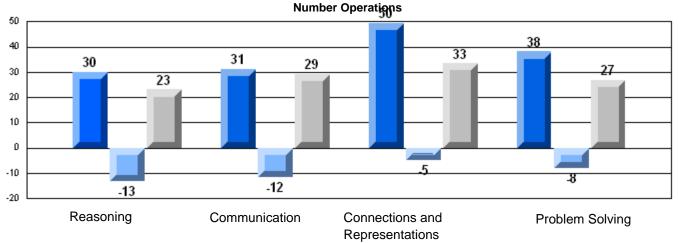
#285 - Holy Redeemer Elementary, Spaniard's Bay

Grades: K-9

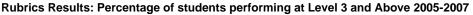


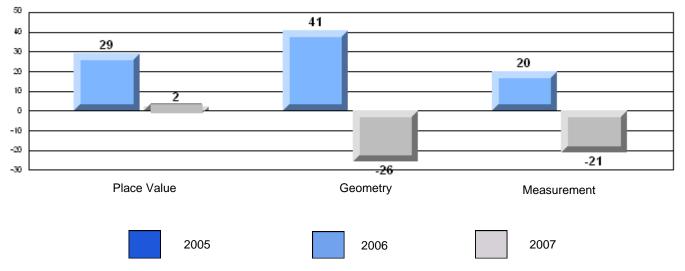
Difference from Provincial Mean, 2005-07

Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007











#286 - Fatima Academy, St. Bride's

		Number of Students	5	Mark	School School vs vs District Province
Multiple Ch	oice				
			School District		School data with 5 or
	Number Operations		Province	76.9 76.9	fewer students
				76.9	withheld for reasons
			School		of confidentiality.
	Number Concepts		District Province	70.4	
			FIOVINCE	70.7	
			School		
	Shape and Space		District	83.9	
			Province	84.5	
Yes/No Iten	ns		School		
	Addition		District	92.6	
	Addition		Province	92.6 91.8	
				01.0	
			School		
	Subtraction		District	85.3	
Dubrico			Province	83.6	
<u>Rubrics</u>			School		
		Reasoning	District	44.2	
			Province	43.6	
			<u>.</u>		
		Communication	School District		
		Communication	Province	38.2 37.6	
	Number Operations		1 1011100	57.0	
		Connections and	School		
		Representations	District	36.1	
			Province	36.3	
			School		
		Problem Solving	District	51.7	
		r rosieni eerring	Province	51.8	
			School		
		Place Value	District	52.0	
	Number Concepte		Province	52.2	
	Number Concepts		School		
		└── Number Sense	District	53.5	
			Province	53.9	
		Maggirament	School		
		Measurement	District Province	45.0	
	Shape and Space			45.2	
			School		
		Geometry	District	45.0	
			Province	46.7	



#286 - Fatima Academy, St. Bride's

CRT School Results Primary Mathematics 2006-07

Grades: K-12

**Problem Solving** 

# 3 Year CRT (Subtest) Mark Trend 2005-2007 Multiple Choice

School data with 5 or fewer students withheld for reasons of confidentiality.

Number Operations

Number Concepts

Shape and Space

# Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations

School data with 5 or fewer students withheld for reasons of confidentiality.

Communication

 Representations

 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

 Number Concepts

 School data with 5 or fewer students withheld for reasons of confidentiality.

 Place Value
 Geometry
 Measurement

 2005
 2006
 2007

Connections and

Reasoning

11/21/2007 8:16:39AM 425



#286 - Fatima Academy, St. Bride's

CRT School Results Primary Mathematics 2006-07

Grades: K-12

# Difference from Provincial Mean, 2005-07 Multiple Choice

School data with 5 or fewer students withheld for reasons of confidentiality.

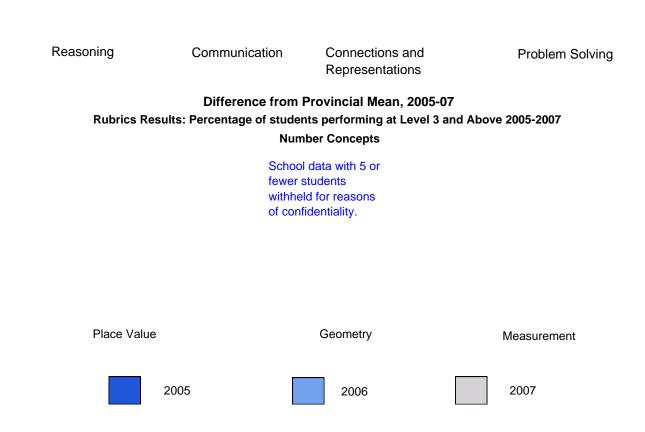
Number Operations

Number Concepts

Shape and Space

# Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations

School data with 5 or fewer students withheld for reasons of confidentiality.





#287 - Dunne Memorial Academy, St. Mary's

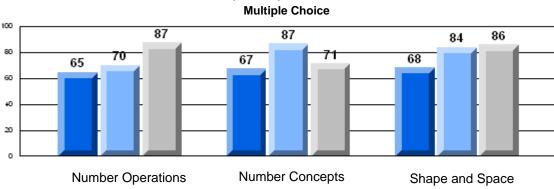
		Number of Students	7	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		<b>.</b>			
maniple on			School	87.1	р	р
	Number Operations		District	76.9		
			Province	76.9		
			School	71.4	р	р
	Number Concepts		District	70.4		
			Province	70.7		
			School	85.7	р	р
	Shape and Space		District	83.9	F	Г
	onape and opage		Province	84.5		
Yes/No Item	ne					
			School	91.4	q	q
	Addition		District	92.6		
			Province	91.8		
			School	81.4	q	q
	Subtraction		District	85.3	7	7
	Oublidelion		Province	83.6		
<u>Rubrics</u>						
			School	28.6	q	q
		Reasoning	District	44.2		
			Province	43.6		
			School	14.3	q	q
		Communication	District	38.2		•
			Province	37.6		
	Number Operations	-	Cabaal			
		Connections and	School District	14.3	q	q
		Representations	Province	36.1		
			TTOVINCE	36.3		
			School	57.1	р	р
		Problem Solving	District	51.7	•	*
			Province	51.8		
			Sahaal			
		Place Value	School District	42.9	q	q
			Province	52.0		
	Number Concepts		FIOVINCE	52.2		
	Number Concepts		School	42.9	q	q
		Number Sense	District	53.5	-	7
			Province	53.9		
			School	57.1	Р	Р
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	enape and epublic		School	85.7	р	р
		Geometry	District	45.0	Ч	۲
		,	Province	46.7		



#287 - Dunne Memorial Academy, St. Mary's

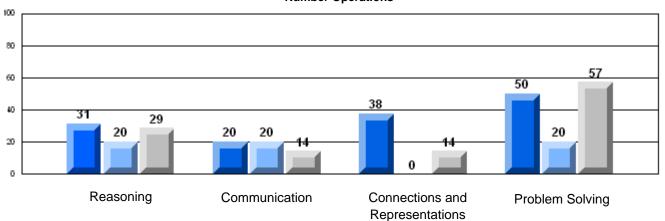
### CRT School Results Primary Mathematics 2006-07

Grades: K-12

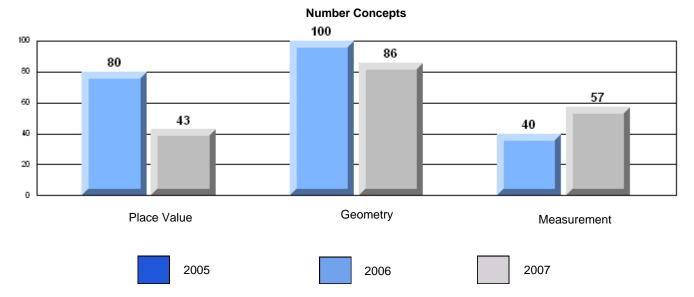


3 Year CRT (Subtest) Mark Trend 2005-2007

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



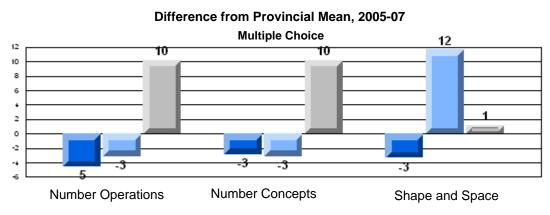
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



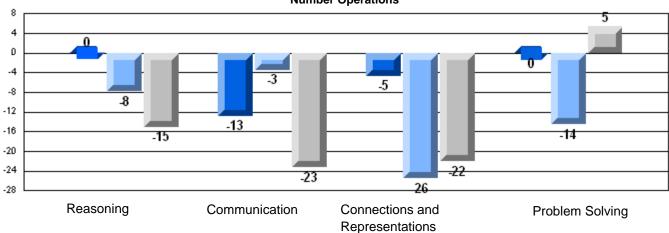


#287 - Dunne Memorial Academy, St. Mary's

Grades: K-12

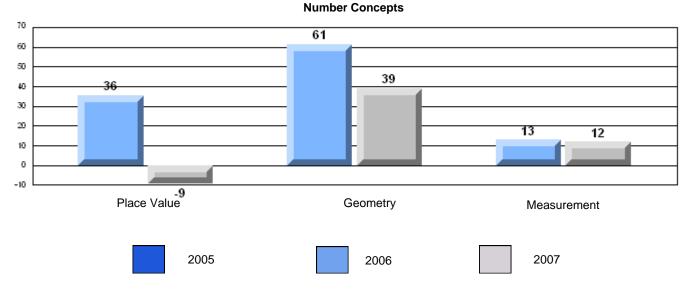


Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



**Number Operations** 

**Difference from Provincial Mean, 2005-07** Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





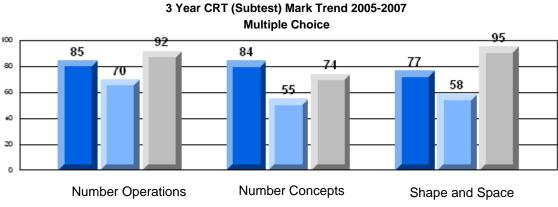
#289 - St. Peter's Elementary, Upper Island Cove

		Number of Students	12	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		Cabaal			
			School District	91.7	р	р
	Number Operations		Province	76.9		
			FIOVINCE	76.9		
			School	74.0	р	р
	Number Concepts		District	70.4		
			Province	70.7		
			School	95.0	р	D
	Shape and Space		District	83.9	Р	р
			Province	84.5		
Vee/Ne Her	••			04.0		
Yes/No Item	15		School	98.8	р	р
	Addition		District	92.6		
			Province	91.8		
			School	01.0		
	Subtraction		District	91.3 85.3	р	р
	Subtraction		Province	83.6		
<u>Rubrics</u>			11011100	03.0		
<u>Ittabilos</u>			School	41.7	q	q
		Reasoning	District	44.2	•	•
			Province	43.6		
			Oshaal			
		Communication	School	33.3	q	q
		Communication	District	38.2		
			Province	37.6		
	Number Operations	Connections and	School	58.3	р	р
			District	36.1	F	P
		Representations	Province	36.3		
			School	83.3	р	р
		Problem Solving	District	51.7		
			Province	51.8		
			School	A A - 7	~	
		Place Value	District	41.7 52.0	q	q
			Province	52.0 52.2		
	Number Concepts			52.2		
			School	58.3	р	р
		Number Sense	District	53.5	*	î.
			Province	53.9		
		••	School	66.7	р	р
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	chape and opdoe		School	50.0	р	D
		Geometry	District	45.0	Ч	Р
			Province	46.7		
				10.1		

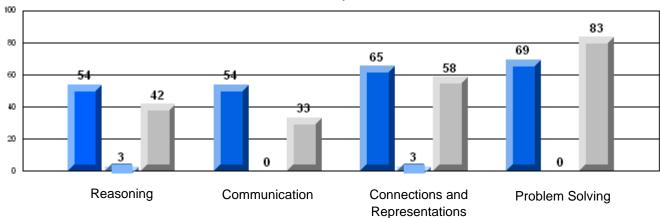


#289 - St. Peter's Elementary, Upper Island Cove

Grades: K-9

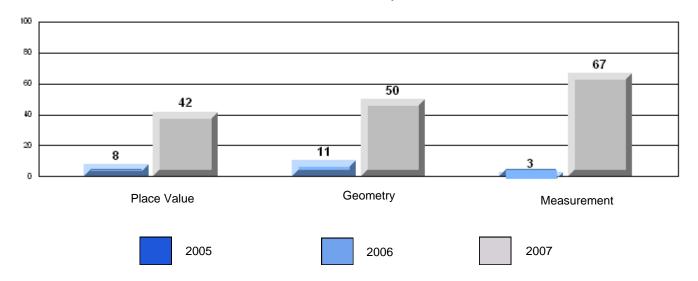


Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



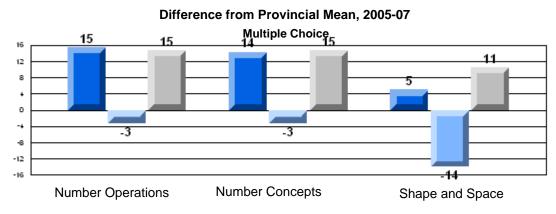
Number Operations

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts

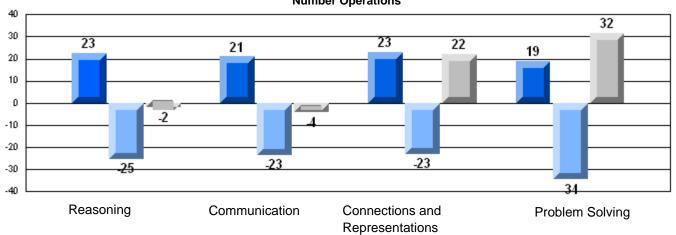


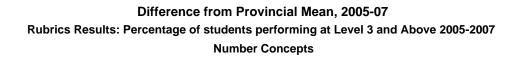


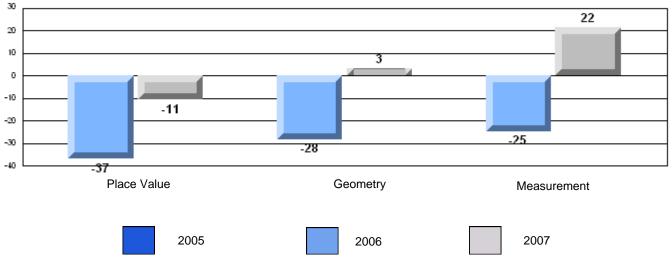
#289 - St. Peter's Elementary, Upper Island Cove



Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations









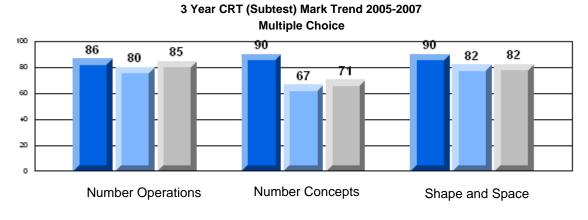
#291 - Perlwin Elementary, Winterton

		Number of Students	17	Mark	School vs District	School vs Province
Multiple Ch	noice		Sehool			
			School District	84.7	р	р
	Number Operations		Province	76.9		
			FIOVINCE	76.9		
			School	70.6	р	q
	Number Concepts		District	70.4		
	· ·		Province	70.7		
			School	82.4	a	a
	Shape and Space		District	83.9	q	q
	Shape and Space		Province	84.5		
				04.5		
Yes/No Iter	<u>ns</u>		School	95.6	р	р
	Addition		District	92.6		
			Province	91.8		
			School	70.0		
			District	73.2	q	P
	Subtraction		Province	85.3		
<b>Rubrics</b>			TIOVINCE	83.6		
<u>ITUDITES</u>			School	64.7	р	р
		Reasoning	District	44.2	F	F
		3	Province	43.6		
			School	52.9	Р	р
		Communication	District	38.2		
			Province	37.6		
	Number Operations	Connections and	School	58.8	р	р
			District	36.1	Р	Р
		Representations	Province	36.3		
				00.0		
			School	76.5	р	р
		Problem Solving	District	51.7		Î
			Province	51.8		
			Coherel			
		Place Value	School District	88.2	Р	р
			Province	52.0		
	Number Concepte		FIOVINCE	52.2		
	Number Concepts		School	76.5	р	р
		Number Sense	District	53.5	м	Г
			Province	53.9		
			School	82.4	р	р
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	Shape and Space	7	School	50.0	~	D
		Geometry	District	58.8	р	р
		Coomery	Province	45.0 46.7		
			11041100	40.7		

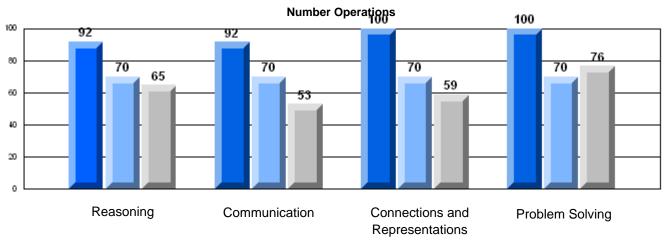


#291 - Perlwin Elementary, Winterton

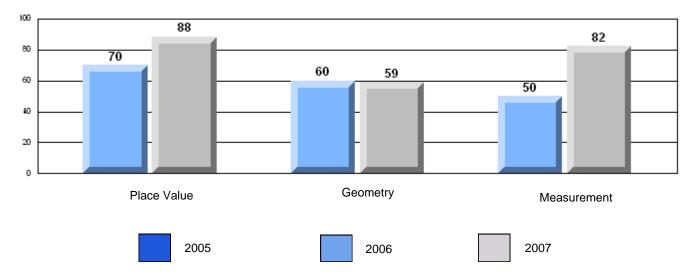
Grades: K-9



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



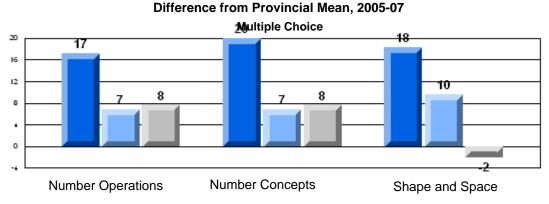
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts



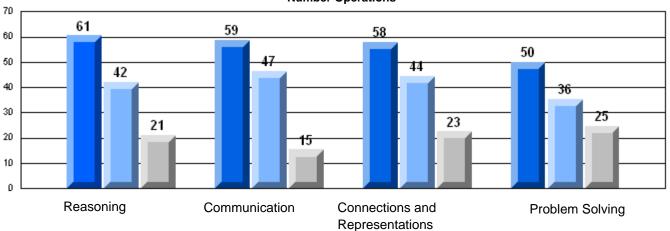


#291 - Perlwin Elementary, Winterton

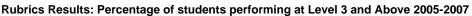
Grades: K-9

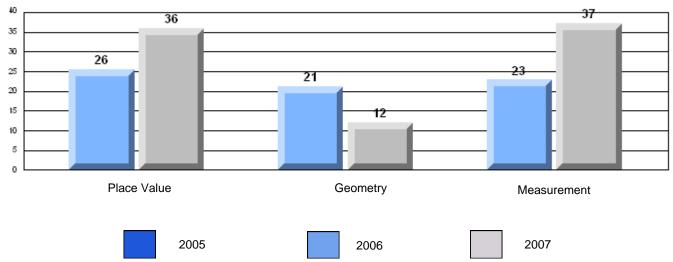


# Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



# Difference from Provincial Mean, 2005-07







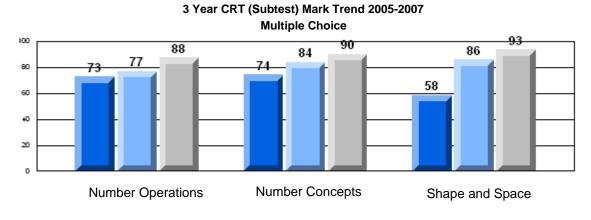
#294 - St. Augustine's Primary, Bell Island

	Number of Students	20	Mark	School vs District	School vs Province
Multiple Choice		Cabaal			
-		School District	87.5	р	Р
Number Operations		Province	76.9 76.9		
			76.9		
		School	90.0	р	р
Number Concepts		District	70.4		
		Province	70.7		
		School	93.3	р	р
Shape and Space		District	83.9	Р	Р
Shape and Opace		Province	84.5		
Vac/Na Itoma			0.110		
<u>Yes/No Items</u>		School	91.8	q	q
Addition		District	92.6		
		Province	91.8		
		School	94.0		D
Subtraction		District	84.2 85.3	q	Р
Subtraction		Province	83.6		
<u>Rubrics</u>		11011100	63.0		
		School	55.0	р	р
	Reasoning	District	44.2		
	Ū Ū	Province	43.6		
		<u>.</u>			
	Ormaniaatian	School	55.0	р	р
	— Communication	District	38.2		
Numerican On anation of		Province	37.6		
Number Operations	Connections and	School	50.0	р	р
		District	36.1	Р	Р
	Representations	Province	36.3		
		School	84.2	р	р
	Problem Solving	District	51.7		
		Province	51.8		
		School			
	Place Value	District	90.0	р	Р
		Province	52.0		
Number Concepts		11011100	52.2		
		School	95.0	р	р
	└── Number Sense	District	53.5	г	1.
		Province	53.9		
		School	83.3	р	р
	Measurement	District	45.0		
Shape and Space		Province	45.2		
Shape and Space	7	School	100.0	-	D
	Geometry	District	100.0	р	р
	Coomony	Province	45.0 46.7		
			40.7		

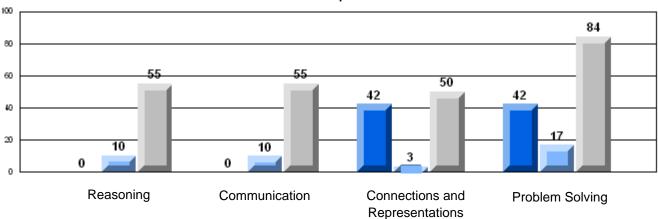


#294 - St. Augustine's Primary, Bell Island

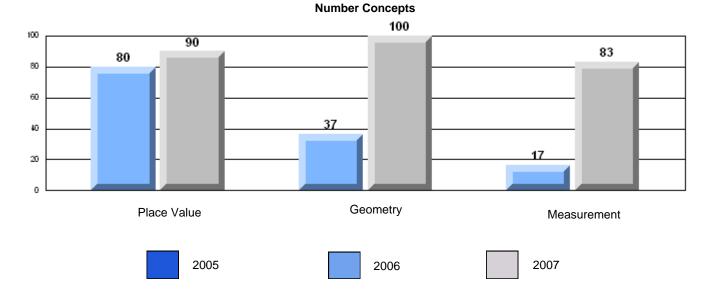
Grades: K-6



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



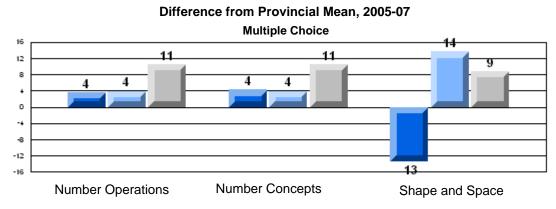
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





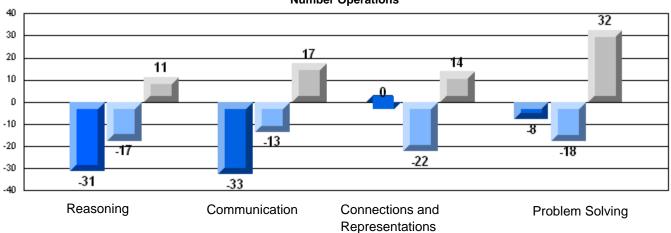
#294 - St. Augustine's Primary, Bell Island

Grades: K-6



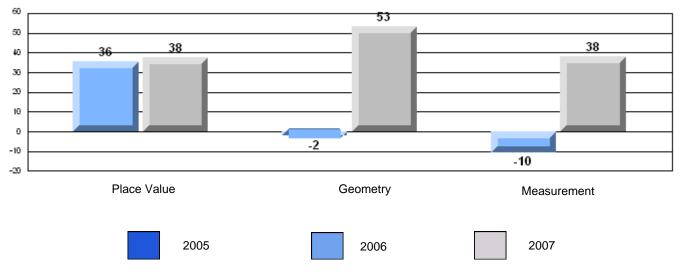
# Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Number Operations

# Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





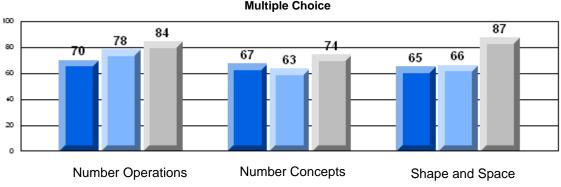
#303 - St. Edward's, Conception Bay South (Kelligrews)

		Number of Students	72	Mark	School vs District	School vs Province
Multiple Ch	noice		School			
			District	84.3	р	р
	Number Operations		Province	76.9		
				76.9		
			School	74.3	р	р
	Number Concepts		District	70.4		
			Province	70.7		
			School	87.2	р	р
	Shape and Space		District	83.9	I.	r
	Chape and Opace		Province	84.5		
Yes/No Iter	ne					
			School	96.0	р	р
	Addition		District	92.6		
			Province	91.8		
			School	85.6	р	р
	Subtraction		District	85.3	Р	۲
	Subtraction		Province	83.6		
<u>Rubrics</u>				00.0		
			School	70.8	р	р
		Reasoning	District	44.2		
			Province	43.6		
			School	50.7		
		Communication	District	59.7 38.2	р	Р
		Communication	Province	37.6		
	Number Operations			57.0		
	Number Operations	Connections and	School	56.9	р	р
		Representations	District	36.1		
		Representations	Province	36.3		
			School	72.2	р	р
		Problem Solving	District	51.7		
			Province	51.8		
			School	88.7	р	р
		Place Value	District	52.0	۲	F
			Province	52.2		
	Number Concepts					
			School	81.7	р	р
		Number Sense	District	53.5		
			Province	53.9		
			School	00 5		
		Measurement	School District	62.5	Р	р
			Province	45.0 45.2		
	Shape and Space	4		45.2		
			School	59.7	р	р
		Geometry	District	45.0	Î	-
			Province	46.7		



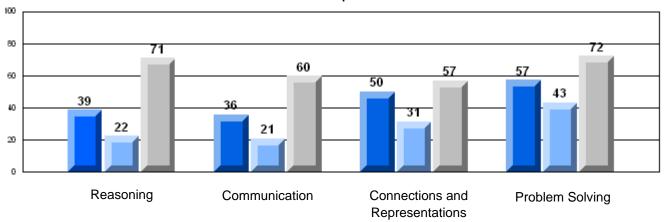
#303 - St. Edward's, Conception Bay South (Kelligrews)

Grades: K-6

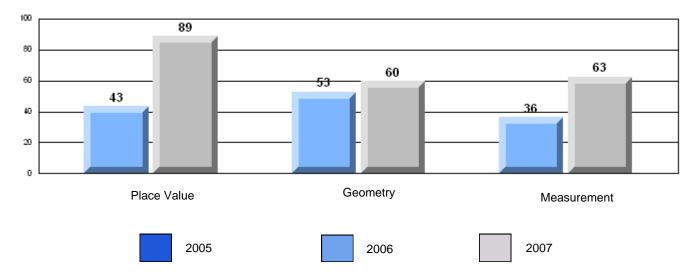


### 3 Year CRT (Subtest) Mark Trend 2005-2007 Multiple Choice

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



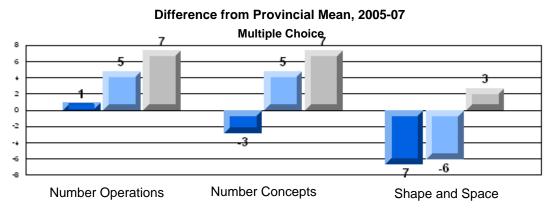
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





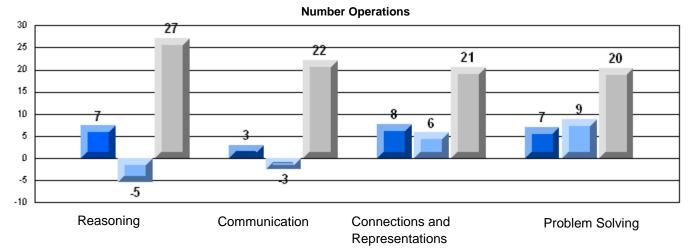
#303 - St. Edward's, Conception Bay South (Kelligrews)

Grades: K-6

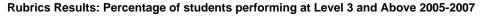


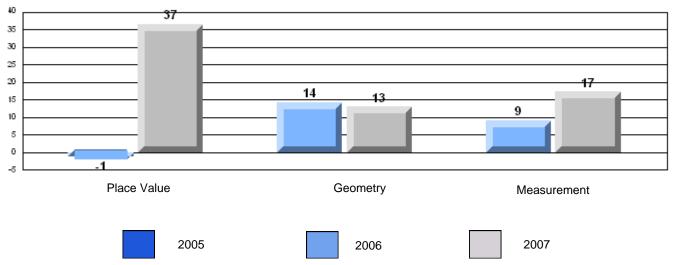
Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Difference from Provincial Mean, 2005-07







District 4 - Eastern

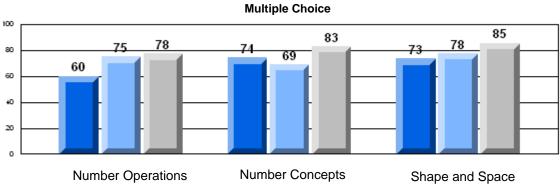
## #306 - St. George's Elementary, Conception Bay South (Manuel

		Number of Students	37	Mark	School vs District	School vs Province
Multiple Cl	noice		School			
			District	77.6	Р	р
	Number Operations		Province	76.9 76.9		
			School	83.0	Р	р
	Number Concepts		District	70.4		
			Province	70.7		
			School	85.4	р	р
	Shape and Space		District	83.9	F	Р
	Chape and Opace		Province	84.5		
Yes/No Iter	ne					
			School	95.7	Р	Р
	Addition		District	92.6		
			Province	91.8		
			School	89.1	р	р
	Subtraction		District	85.3	Р	Р
	Subtraction		Province	83.6		
<u>Rubrics</u>				00.0		
			School	45.9	р	р
		Reasoning	District	44.2		
			Province	43.6		
			School	40 E	P	P
		Communication	District	40.5 38.2	р	р
		Communication	Province	37.6		
	Number Operations			57.0		
		Connections and	School	43.3	р	р
		Representations	District	36.1		
			Province	36.3		
			Sahaal			
		Problem Solving	School District	56.8	р	р
		FIODIeIII Solving	Province	51.7		
			TTOVINCE	51.8		
			School	64.9	р	р
		Place Value	District	52.0	1-	1
			Province	52.2		
	Number Concepts					
			School	73.0	Р	Р
		└── Number Sense	District	53.5		
			Province	53.9		
			School	07.0	G	G
		Measurement	District	27.0	q	q
			Province	45.0 45.2		
	Shape and Space		11011100	45.2		
			School	86.5	р	р
		Geometry	District	45.0	î	-
			Province	46.7		



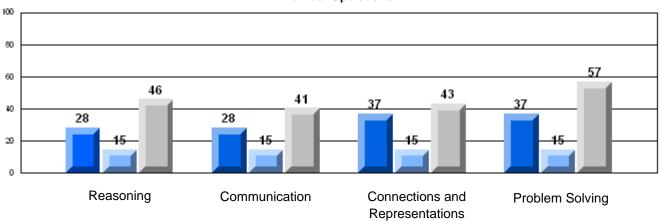
#306 - St. George's Elementary, Conception Bay South (Manuel

Grades: K-6

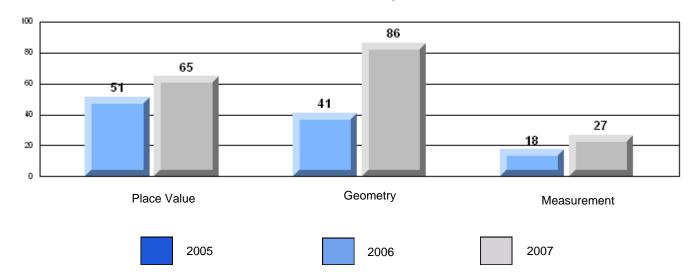


3 Year CRT (Subtest) Mark Trend 2005-2007 Multiple Choice

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



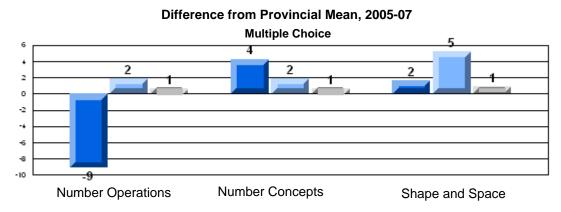
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





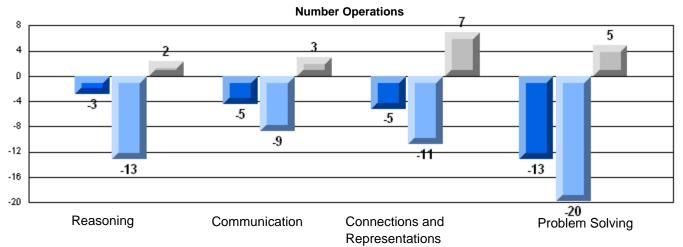
#306 - St. George's Elementary, Conception Bay South (Manuel

Grades: K-6



Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



**Difference from Provincial Mean, 2005-07** Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 **Number Concepts** 40 40 30 20 13 10 2 0 -10 -10 -20 -18 Place Value Geometry Measurement 2007 2005 2006



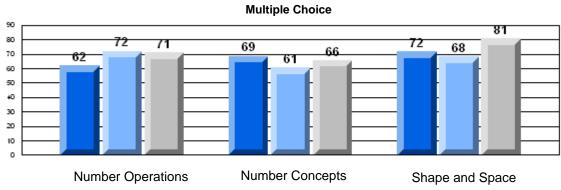
#308 - Mary Queen of the World, Mount Pearl

		Number of Students	56	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		School	74.4	G	
			District	71.1 76.9	q	q
	Number Operations		Province	76.9		
			School	65.7	q	q
	Number Concepts		District	70.4		
			Province	70.7		
			School	80.7	q	q
	Shape and Space		District	83.9	7	7
	enape and epace		Province	84.5		
Yes/No Iten	ne					
TESHIU ILEH			School	84.6	q	q
	Addition		District	92.6		
			Province	91.8		
			School	82.2	q	q
	Subtraction		District	85.3	Ч	Ч
	Subtraction		Province	83.6		
<u>Rubrics</u>				05.0		
			School	33.9	q	q
		Reasoning	District	44.2	-	Î
			Province	43.6		
			School	05.0		
		Communication	District	25.0	q	q
		Communication	Province	38.2		
	Number Operations		TTOVINCE	37.6		
	Number Operations	Connections and	School	21.4	q	q
		Representations	District	36.1		•
		Representations	Province	36.3		
			School	33.9	q	q
		Problem Solving	District	51.7		
			Province	51.8		
			School	40.0	2	
		Place Value	District	18.2 52.0	q	q
			Province	52.0		
	Number Concepts	4	11011100	52.2		
			School	23.6	q	q
		Number Sense	District	53.5	-	Î
			Province	53.9		
			School	38.2	q	q
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	Shupe and Opace		School	33.3	a	a
		Geometry	District	45.0	q	q
		,	Province	46.7		
				10.1		



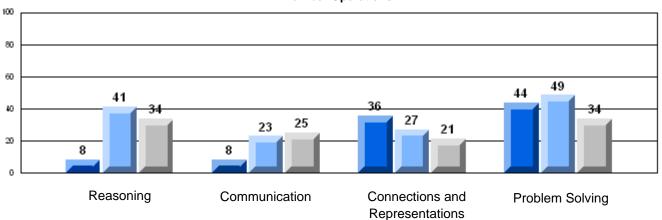
#308 - Mary Queen of the World, Mount Pearl

Grades: K-6

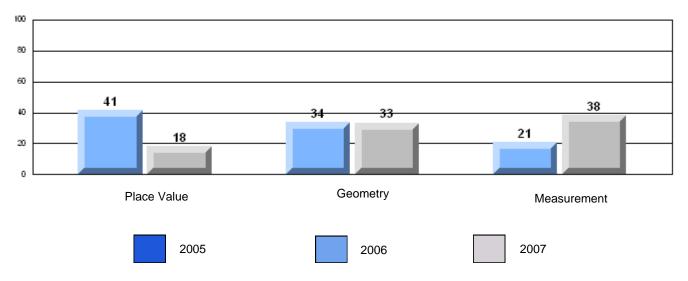


3 Year CRT (Subtest) Mark Trend 2005-2007

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



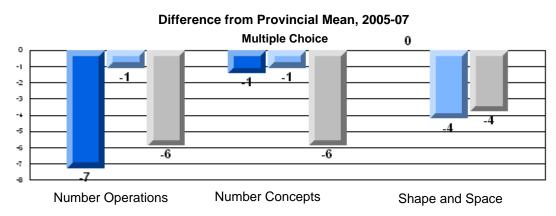
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





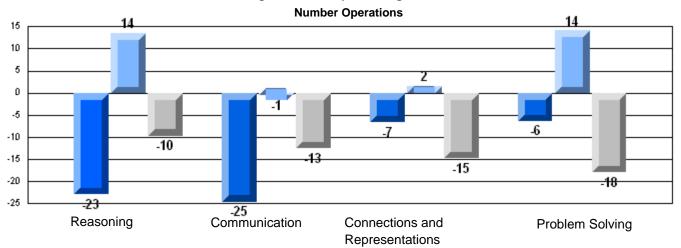
#308 - Mary Queen of the World, Mount Pearl

Grades: K-6

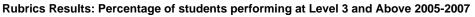


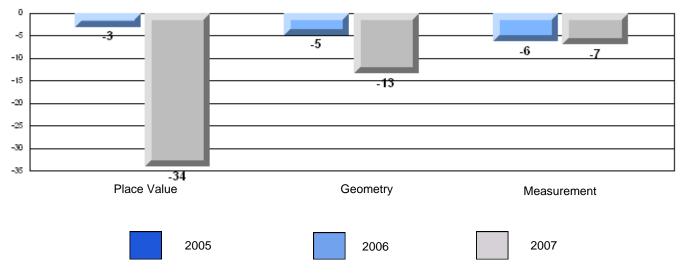
# Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007











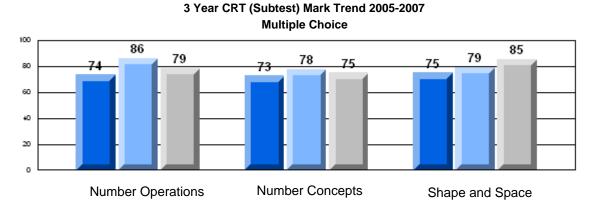
#309 - Morris Academy, Mount Pearl

		Number of Students	63	Mark	School vs District	School vs Province
Multiple Ch	noice		Cohool			
			School District	78.5	р	р
	Number Operations		Province	76.9		
			FIOVINCE	76.9		
			School	75.0	р	р
	Number Concepts		District	70.4		
			Province	70.7		
			School	85.5	D	D
	Shape and Space		District	83.9	Р	р
	Shape and Space		Province	84.5		
				04.0		
Yes/No Iter	ns		School	87.0	q	q
	Addition		District	92.6		
			Province	91.8		
			Sahaal			
			School District	85.3	р	р
	Subtraction		Province	85.3		
<u>Rubrics</u>			FIOVINCE	83.6		
<u>Rubiics</u>			School	54.8	р	р
		Reasoning	District	44.2	Р	Р
		i tesseeg	Province	43.6		
				40.0		
			School	32.3	q	q
		Communication	District	38.2		
			Province	37.6		
	Number Operations		School			
		Connections and	District	31.2	q	q
		Representations	Province	36.1		
			FIOVINCE	36.3		
			School	65.6	р	р
		Problem Solving	District	51.7	Р	Р
			Province	51.8		
				51.0		
			School	64.5	р	р
		Place Value	District	52.0		
			Province	52.2		
	Number Concepts					
	-	Number Oans	School	80.6	р	р
		└── Number Sense	District	53.5		
			Province	53.9		
			School	59.7	5	D
		Measurement	District		р	р
			Province	45.0 45.2		
	Shape and Space	4	11011100	40.2		
			School	75.8	р	р
		Geometry	District	45.0	*	<u>^</u>
			Province	46.7		
				-		

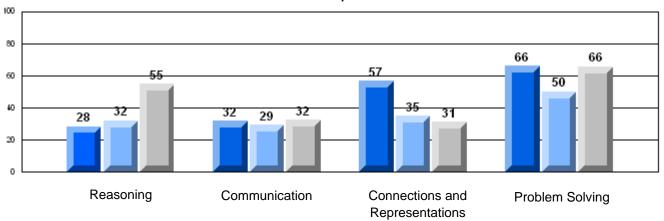


#309 - Morris Academy, Mount Pearl

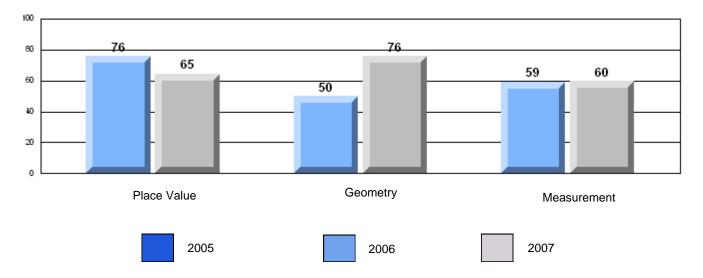
Grades: K-4



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts

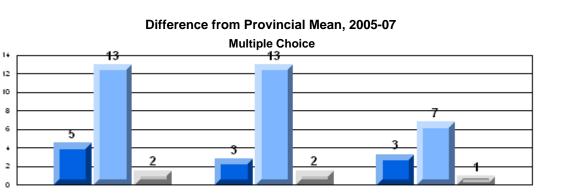




Grades: K-4

Shape and Space

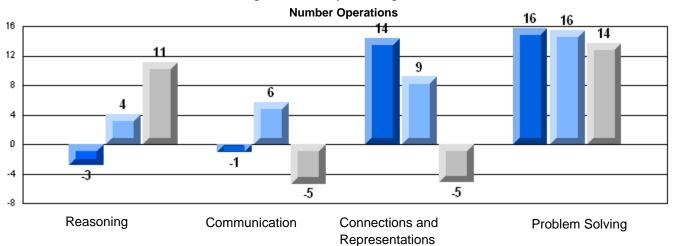
#309 - Morris Academy, Mount Pearl

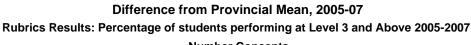


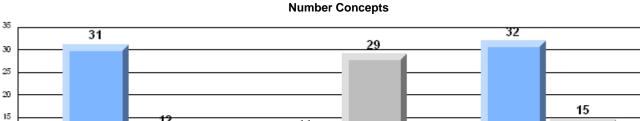
Number Operations Number Concepts

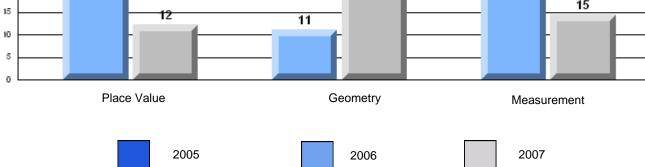
Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007











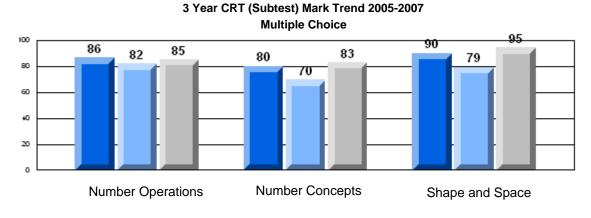
#312 - Newtown Elementary School, Mount Pearl

		Number of Students	51	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		School	05.0		
			District	85.3 76.9	р	Р
	Number Operations		Province	76.9		
			School	83.0	р	р
	Number Concepts		District	70.4		
			Province	70.7		
			School	94.5	р	р
	Shape and Space		District	83.9	F	Г
	Chape and Opuce		Province	84.5		
Yes/No Iter	ne					
I COMUNICI			School	90.2	q	q
	Addition		District	92.6		
			Province	91.8		
			School	87.7	D	D
	Subtraction		District	85.3	р	Р
	Subtraction		Province	83.6		
<u>Rubrics</u>				05.0		
<u></u>			School	92.2	р	р
		Reasoning	District	44.2		_
			Province	43.6		
			School			
		Communication	District	82.4	р	р
			Province	38.2		
	Number Operations		TTOVITCE	37.6		
	Number Operations	Connections and	School	56.9	р	р
		Representations	District	36.1	•	
		Representations	Province	36.3		
			School	90.2	Р	Р
		Problem Solving	District	51.7		
			Province	51.8		
			School	04.0	-	D
		Place Value	District	84.3 52.0	р	Р
			Province	52.0 52.2		
	Number Concepts		1 1011100	52.2		
			School	80.4	р	р
		└── Number Sense	District	53.5	*	î.
			Province	53.9		
			School	56.9	Р	Р
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	Shape and Space		School	00.0	5	D
		Geometry	District	88.2 45.0	р	Р
		Coomony	Province	45.0 46.7		
				40.7		

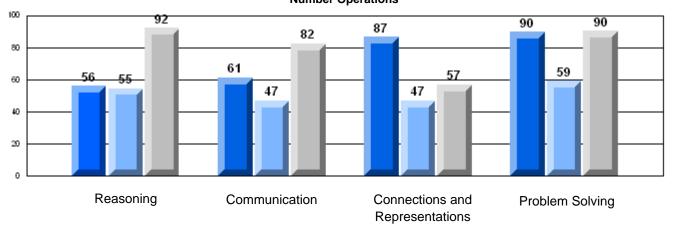


#312 - Newtown Elementary School, Mount Pearl

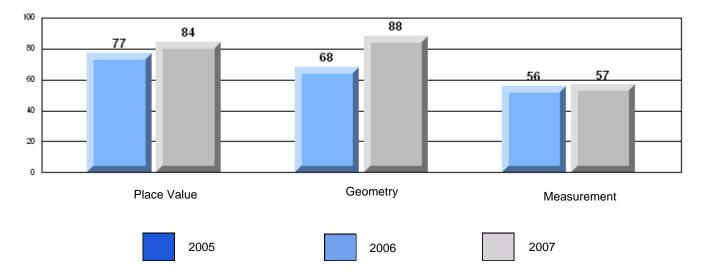
Grades: K-6



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



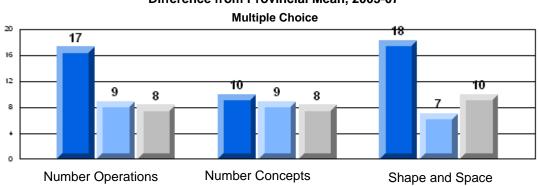
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





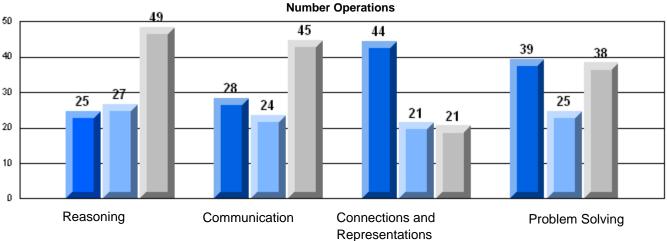
#312 - Newtown Elementary School, Mount Pearl

Grades: K-6

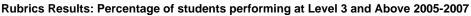


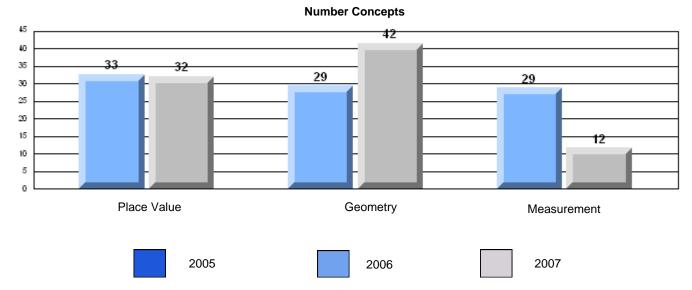
Difference from Provincial Mean, 2005-07

Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



# Difference from Provincial Mean, 2005-07







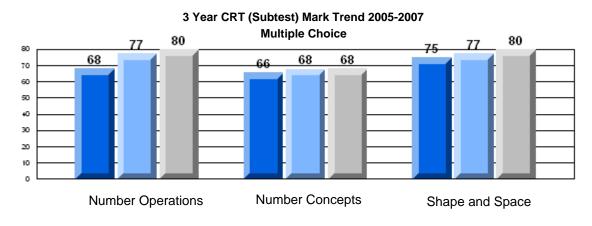
#316 - St. Peter's Elementary, Mount Pearl

		Number of Students	109	Mark	School vs District	School vs Province
Multiple Ch	noice		Cabaal			
<u>intattipio or</u>			School District	79.9	р	р
	Number Operations		Province	76.9		
				76.9		
			School	67.9	q	q
	Number Concepts		District	70.4		
			Province	70.7		
			School	79.8	q	q
	Shape and Space		District	83.9	Ч	Ч
	Chape and Opace		Province	84.5		
Vac/Na Itar	nc					
Yes/No Iter			School	96.2	р	р
	Addition		District	92.6		
			Province	91.8		
			School	87.2	5	D
	Culture etien		District	87.2 85.3	р	р
	Subtraction		Province	83.6		
<u>Rubrics</u>			11011100	63.0		
			School	31.1	q	q
		Reasoning	District	44.2		•
			Province	43.6		
			0.11			
		Communication	School	28.3	q	q
		Communication	District Province	38.2		
	Number Operations		FIOVILICE	37.6		
	Number Operations	Connections and	School	26.4	q	q
			District	36.1	-1	1
		Representations	Province	36.3		
			School	40.6	q	q
		Problem Solving	District	51.7		
			Province	51.8		
			School		_	
		Place Value	District	41.1 52.0	q	q
			Province			
	Number Concepts		Trovince	52.2		
	Number Concepts		School	40.2	q	q
		Number Sense	District	53.5	-1	*
			Province	53.9		
			School	40.8	q	q
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	Unape and Opace	7	School	24.2	9	a
		Geometry	District	34.3 45.0	q	q
			Province	45.0		
			1 1011100	40.7		

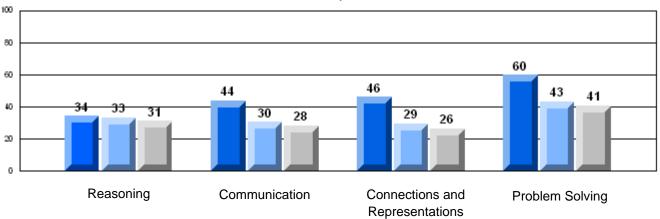


#316 - St. Peter's Elementary, Mount Pearl

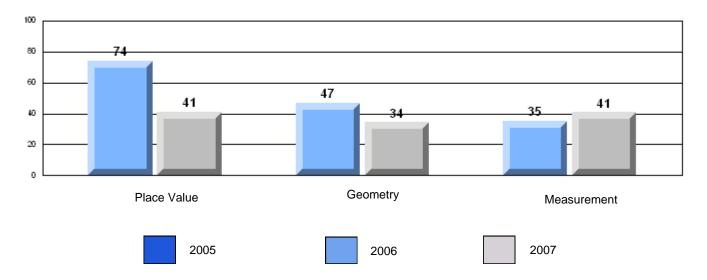
Grades: K-6



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



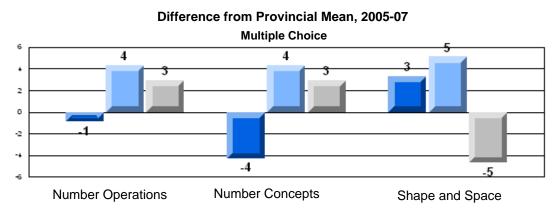
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





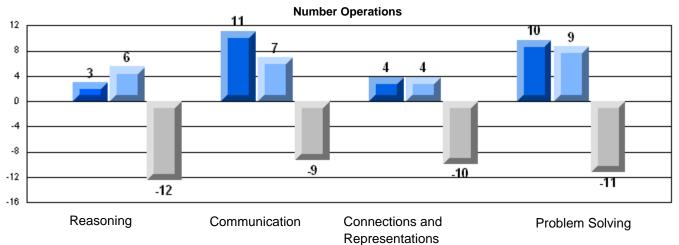
#316 - St. Peter's Elementary, Mount Pearl

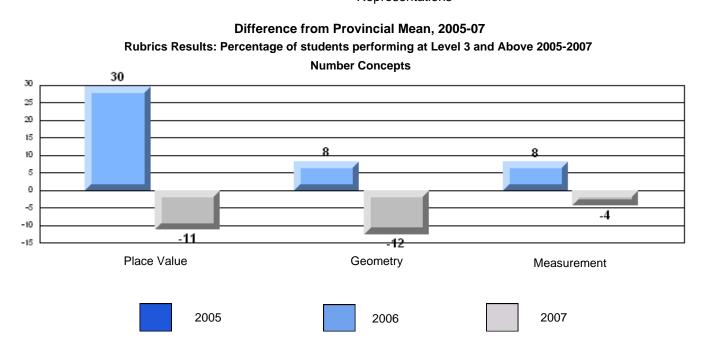
Grades: K-6



Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007







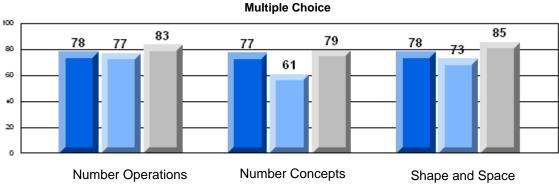
#317 - St. Francis of Assisi, Logy Bay/Middle Cove/Outer Cove

	Number of Students	26	Mark	School vs District	School vs Province
Multiple Choice		School	00.5		
-		District	83.5	Р	р
Number O	perations	Province	76.9 76.9		
			76.9		
		School	79.3	р	р
Number C	Concepts	District	70.4		
		Province	70.7		
		School	85.4	р	р
Shape and	d Snace	District	83.9	Р	Р
Shape and	d Opace	Province	84.5		
Vac/Na Itama			01.0		
Yes/No Items		School	97.1	р	р
Addition		District	92.6		
		Province	91.8		
		School	92.9	5	D
Subtractio		District	92.9 85.3	р	Р
Subtractio	01 I	Province	83.6		
Rubrics			05.0		
<u>Itabiloo</u>		School	53.9	р	р
	Reasoning	District	44.2	•	*
	_	Province	43.6		
		School			
	Communication	District	42.3	р	р
	Communication	Province	38.2		
Number		FIOVILLE	37.6		
Number O	Connections and	School	30.8	q	q
		District	36.1	-1	1
	Representations	Province	36.3		
		School	50.0	q	q
	Problem Solving	District	51.7		
		Province	51.8		
		School	<b>F7 7</b>		
	Place Value	District	57.7	р	р
		Province	52.0 52.2		
Number C		Trovince	52.2		
Number C		School	50.0	q	q
	Number Sense	District	53.5		*
		Province	53.9		
		School	26.9	q	q
	Measurement	District	45.0		
Shape and		Province	45.2		
Shape and		School	F7 7	P	D
	Geometry	District	57.7 45.0	р	Р
	connery	Province	45.0 46.7		
			+0.7		



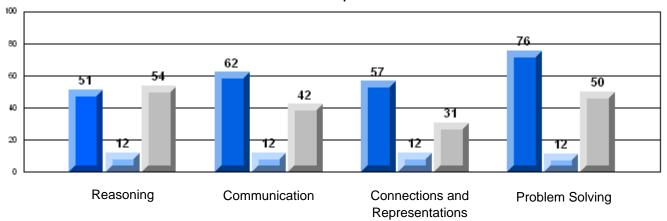
#317 - St. Francis of Assisi, Logy Bay/Middle Cove/Outer Cove

Grades: K-6

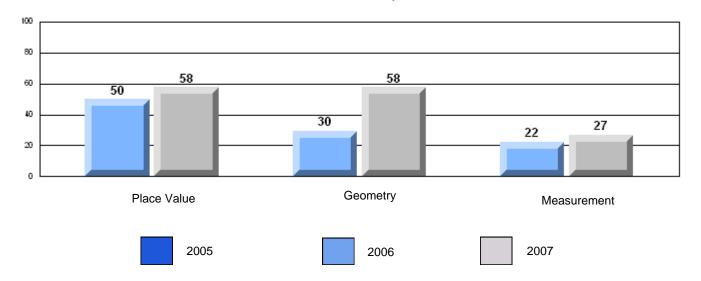


3 Year CRT (Subtest) Mark Trend 2005-2007 Multiple Choice

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



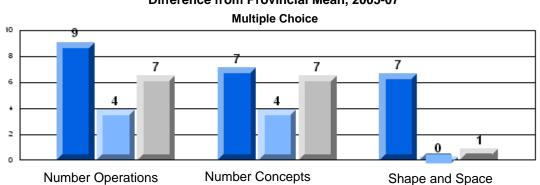
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





#### #317 - St. Francis of Assisi, Logy Bay/Middle Cove/Outer Cove

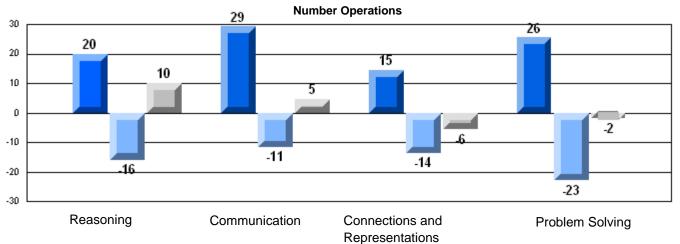
Grades: K-6

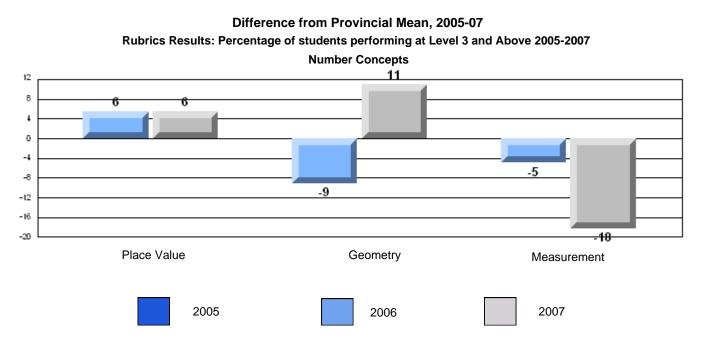


Difference from Provincial Mean, 2005-07

# Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007







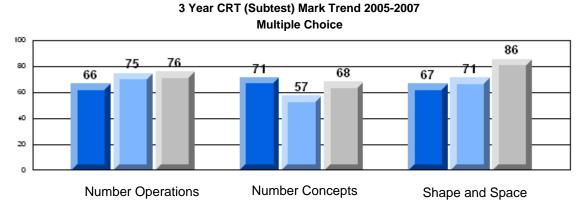
#318 - Holy Family School, Paradise

Multiple Choice       School       75.7       Q       Q         Number Operations       Provine       76.9       Q       Q         Number Concepts       Provine       76.9       Q       Q         Shape and Space       School       86.6       P       P         Yes/No Items       School       86.6       P       P         Addition       School       91.6       Q       Q         Subtraction       Reasoning       School       86.7       P       P         Rubrics       School       86.7       P       P       P         Number Operations       Reasoning       School       86.7       P       P         Number Operations       Connections and Representations       School       86.8       Q       Q         Number Concepts       Problem Solving       School       86.8       Q       Q       Q         Number Concepts       Problem Solving       School       86.8       Q       Q       Q         Number Concepts       Problem Solving       School       86.8       P       P       P         Number Concepts       Problem Solving       School       86.8       P       P			Number of Students	68	Mark	School vs District	School vs Province
Number Operations     District Province     76.9 76.9     4     4       Number Concepts     Sthool District Province     Sthool Base     Sthool Base     56.6 83.9     9     9       Shape and Space     Sthool District     Sthool Base     91.6 92.6     9     9       Yes/No Items     Addition     Sthool District     91.6 92.6     9     9       Subtraction     Sthool District     91.8 92.6     9     9       Rubrics     Subtraction     Sthool Province     91.8 93.9     9     9       Number Operations     Communication Province     91.8 93.6     9     9       Number Operations     Comnections and Representations     Sthool District Province     93.8 33.9     9     9       Number Operations     Problem Solving     Sthool District Province     93.8 33.6     9     9       Number Concepts     Place Value     Sthool District Province     41.8 51.7 51.8     9     9       Number Concepts     Masurement     Sthool District Province     53.9 53.9     9     9       Number Concepts     Measurement     Sthool District Province     53.9 53.9     9     9       Shape and Space     Geometry     Sthool District Province     23.5 53.9     9     9	Multiple Ch	noice		Cabaal			
Number Concepts     Province     76.9       Number Concepts     School District Province     School 2007     Sch	<u>intercipio or</u>					q	q
Number Concepts     School Province     School Province <th< td=""><td></td><td>Number Operations</td><td></td><td></td><td></td><td></td><td></td></th<>		Number Operations					
Number Concepts     District Province     70.4 70.7     1       Shape and Space     Shape and Space     85.9 Province     P       Yes/No Items Addition     Subtraction     86.7 Province     P       Subtraction     School District     91.8 91.8     Q     Q       Subtraction     Reasoning     School District     86.7 91.8     P     P       Number Operations     Connections and Representations     School District     36.8 92.8     Q     Q       Number Operations     Problem Solving     School District     22.4 93.3     Q     Q       Number Concepts     Place Value     School District     22.4 92.1     Q     Q       Number Concepts     Place Value     School District     22.4 92.1     Q     Q       Number Concepts     Place Value     School District     22.4 92.2     Q     Q       Number Concepts     Place Value     School District     52.9 92.2     P     P       Number Sense     School District     52.8 92.2     P     P       Shape and Space     Measurement Geometry     School District     23.5 92.5     Q     Q       Shape and Space     Geometry     School District     55.5     Q     Q				FIOVINCE	76.9		
Number Concepts     Province     70.7       Shape and Space     School District     85.6 83.9     P     P       Yes/No Items Addition     School District     91.6 92.6     Q     Q       Subtraction     School District     91.8     Q     Q       Subtraction     School District     86.7 83.6     P     P       Number Operations     Connections and Representations     School District     86.8 82.2     Q     Q       Number Operations     Connections and Representations     School District     22.4 83.6     Q     Q       Number Concepts     Place Value     School District     51.7 70000e     P     P       Number Concepts     Place Value     School District     51.7 70000e     P     P       Number Concepts     Measurement     School District     53.8 7000     P     P       Shape and Space     Measurement     School District     53.8 7000     P     P       Shape and Space     Measurement     School District     53.8 7000     Q     Q						q	q
Shape and Space     Province     70,7       Yes/No Items     School     85.6     P     P       Addition     School     91.6     q     q       Addition     School     91.8     P     P       Subtraction     School     86.7     P     P       Subtraction     School     86.7     P     P       Rubrics     School     86.7     P     P       Number Operations     School     35.8     q     q       Number Operations     Connections and Representations     School     36.4     q       Number Operations     Problem Solving     School     36.1     36.1       Number Concepts     Place Value     School     52.9     P     P       Number Concepts     Place Value     School     53.8     P     P       Number Concepts     Measurement     School     53.8     P     P       Number Concepts     Measurement     School     53.8     P     P       Shape and Space     Measurement     School     53.8     P     P       Shape and Space     Geometry     School     53.8     P     P		Number Concepts			70.4		
Shape and Space     District Province     B336 B45     Image: Constraint of the state of th		•		Province	70.7		
Shape and Space     District Province     B336 B45     Image: Constraint of the state of th				School	85.6	D	D
Yes/No Items     Province     84.5       Addition     School District Province     91.6 92.6 91.8     q     q       Subtraction     School District Province     86.7 83.6     p     p       Rubrics     School District Province     86.7 83.6     p     q       Number Operations     Connections and Representations     School District Province     35.8 44.2     q     q       Number Operations     Connections and Representations     School District Province     22.4 33.6     q     q       Number Concepts     Place Value     School District Province     52.9 53.8     p     p       Number Concepts     Mumber Sense     School District Province     53.8 53.5     p     p       Number Concepts     Measurement     School District Province     53.5 53.9     q     q       Shape and Space     Geometry     School District Province     23.5 53.9     q     q		Shane and Snace				Р	Р
Yes/No Items       School       91.6       q       q         Addition       District       92.6       91.8       92.6         Subtraction       School       86.7       P       P         Rubrics       Subtraction       Reasoning       District       83.6       q       q         Number Operations       Connections and Representations       School Province       School 38.6       Q       q       q         Number Operations       Problem Solving       School District Representations       School Province       School 38.3       Q       q         Number Operations       Problem Solving       School District Representations       School District Province       School 36.3       Q       Q         Number Concepts       Place Value       School District Province       School 35.8       P       P         Number Concepts       Measurement       School District Province       School 35.3       Sea       P       P         Shape and Space       Geometry       School Geometry       District Province       School 35.5       Q       Q		onape and opace					
Addition bisinit province bisinit bisinit province bisinit bisinit province bisinit bisinit province bisinit bisin	Vac/Na Itar	nc			0.110		
Number Operations     Place     School District     School Bistrict     School	Tes/NO Iter				91.6	q	q
Subtraction       School District Province       School 88.6       9 88.6       9 9 9 9       9 9         Rubrics       Reasoning       School Province       36.8 83.6       9 9       9 9       9 9         Number Operations       Connections and Representations       School District Province       22.4 36.3       9 9       9 9         Number Operations       Connections and Representations       School District Province       41.8 51.8       9 9       9 9         Number Concepts       Place Value       School District Province       52.9 53.5       9 9       9 9         Number Concepts       Place Value       School District Province       52.5 53.5       9 9       9 9         Shape and Space       Measurement Geometry       School District Province       23.5 53.5       9 9       9 9		Addition			92.6		
Subtraction     District Province     Bistict BS3     P     P       Rubrics     Subtraction     District BS3     BS3     P     P       Rubrics     School District Province     School A3.6     S5.8     Q     Q       Number Operations     Connections and Representations     School District Province     School A3.6     28.4     Q     Q       Number Operations     Connections and Representations     School District Province     School A3.3     22.4     Q     Q       Number Concepts     Problem Solving     School District Province     School S2.9     P     P       Number Concepts     Place Value     School District Province     School S2.9     P     P       Shape and Space     Measurement Geometry     School District Province     23.5     Q     Q       Shape and Space     Measurement Geometry     School District District     23.5     Q     Q				Province	91.8		
Subtraction     District Province     Bistict BS3     P     P       Rubrics     Subtraction     District BS3     BS3     P     P       Rubrics     School District Province     School A3.6     S5.8     Q     Q       Number Operations     Connections and Representations     School District Province     School A3.6     28.4     Q     Q       Number Operations     Connections and Representations     School District Province     School A3.3     22.4     Q     Q       Number Concepts     Problem Solving     School District Province     School S2.9     P     P       Number Concepts     Place Value     School District Province     School S2.9     P     P       Shape and Space     Measurement Geometry     School District Province     23.5     Q     Q       Shape and Space     Measurement Geometry     School District District     23.5     Q     Q				School	96.7	D	D
Province     B3.6       Rubrics     School District     35.8 44.2 Province     q       Number Operations     Connections and Representations     School District     28.4 38.2 Province     q     q       Number Operations     Connections and Representations     School District     22.4 36.3     q     q       Province     36.3     22.4     q     q       Province     36.3     36.3     q     q       Province     36.3     22.4     q     q       Province     36.3     23.5     q     q       Number Concepts     Number Sense     School District     53.5     p       Province     53.5     9     P       Shape and Space     Measurement     District Province     45.0     q       Geometry     School District     14.7     q     q						Р	Р
Rubrics     School District Province     School 44.2 43.6     School 44.2 45.1     School 44.2 45.1     School 44.2 45.1     School 44.2 45.1     School 44.2 45.1     School 44.2 45.1     School 45.2     Schol 45.2     School 45.2 <td></td> <td>Subtraction</td> <td></td> <td></td> <td></td> <td></td> <td></td>		Subtraction					
School     35.8     q     q       Reasoning     District Province     44.2     44.2       Number Operations     Communication     District District     38.2     q     q       Number Operations     Connections and Representations     School District     28.4     q     q       Province     37.6     36.3     22.4     q     q       Problem Solving     School District     13.1     13.1     q       Problem Solving     School District     51.7     7     14.8     q     q       Number Concepts     Place Value     School District     52.9     P     P       Number Concepts     Place Value     School District     52.9     P     P       Number Sense     School District     53.5     P     P       Shape and Space     Measurement     District Province     45.0     q     q       Shape and Space     Geometry     School District     14.7     q     q	Rubrics			11011100	03.0		
Number Operations       Reasoning       District       44.2         Province       43.6       q       q         Number Operations       Connections and Representations       School District Province       22.4       q       q         Number Operations       Connections and Representations       School District Province       22.4       q       q         Number Operations       Connections and Representations       School District Province       22.4       q       q         Number Operations       Problem Solving       School District       22.4       q       q         Number Concepts       Problem Solving       School Number Sense       51.8       p       P         Number Concepts       Measurement       School District       53.5       p       P         School       53.5       School       53.5       p       P         School       23.5       q       q       q       q         School       53.5       School       23.5       q       q         School       23.5       q       q       q       q         School       14.7       q       q       q       q         School       14.7       q <t< td=""><td><u>Ittabilios</u></td><td></td><td></td><td>School</td><td>35.8</td><td>q</td><td>q</td></t<>	<u>Ittabilios</u>			School	35.8	q	q
Number Operations     Communication     School     28.4     q     q       Number Operations     Connections and Representations     School     22.4     q     q       Province     36.1     District     36.3     q     q       Problem Solving     District     51.7     q     q       Problem Solving     District     52.0     p     p       Number Concepts     Place Value     School     52.9     p     p       Number Concepts     Number Sense     School     53.5     p     p       School     School     53.5     g     q     q       School     School     53.9     p     p       School     School     53.5     g     q       School     School     14.7     q     q       School     School     14.7     q     q			Reasoning	District		1	1
Number Operations       Communication       District Province       38.2 37.6         Number Operations       Connections and Representations       School District Province       22.4 36.1 36.3       q       q         Problem Solving       School District Province       41.8 51.7 51.8       q       q         Number Concepts       Place Value       School District Province       52.9 52.0       P       P         Number Concepts       Number Sense       District Province       53.5 53.9       P       P         Shape and Space       Measurement       Measurement Geometry       School District Province       14.7 45.0       q       q			5	Province			
Number Operations       Communication       District Province       38.2 37.6         Number Operations       Connections and Representations       School District Province       22.4 36.1 36.3       q       q         Problem Solving       School District Province       41.8 51.7 51.8       q       q         Number Concepts       Place Value       School District Province       52.9 52.0       P       P         Number Concepts       Number Sense       District Province       53.5 53.9       P       P         Shape and Space       Measurement       Measurement Geometry       School District Province       14.7 45.0       q       q				Ostaat			
Number Operations       Province       37.6         Connections and Representations       School District Province       22.4 36.1 36.3       q       q         Problem Solving       School District Province       41.8 51.7 Frovince       q       q         Number Concepts       Place Value       School District Province       52.9 52.0 Frovince       p       p         Number Concepts       Place Value       School District Province       58.8 53.5 Frovince       p       p         Number Sense       School District Province       58.8 53.9       p       p         Shape and Space       Measurement Geometry       School District School       14.7 45.0       q       q			Ormaniaatian			q	q
Number Operations       Connections and Representations       School District Province       22.4 36.3       q       q         Problem Solving       School District Province       36.3       q       q         Number Concepts       Place Value       School District Province       52.9 52.2       P       P         Number Concepts       Place Value       School District Province       52.9 53.9       P       P         Number Concepts       Mumber Sense       School District Province       58.8 53.5 53.9       P       P         Shape and Space       Measurement Geometry       School District Province       23.5 45.0 45.0       q       q							
Connections and Representations       School       22.4       q       q         Representations       Province       36.3       36.3       36.3         Problem Solving       School       41.8       q       q         Problem Solving       District       51.7       9       P         Province       51.8       52.9       P       P         Province       School       52.2       P       P         Number Concepts       Place Value       District       53.5       P       P         Number Sense       District       53.5       Province       9       P         School       District       53.9       P       P       P         Measurement       District       53.5       P       Q       Q         Shape and Space       Geometry       School       14.7       Q       Q         Geometry       District       45.0       45.0       45.0       45.0				Province	37.6		
Connections and Representations       District Province       36.1 36.3         Problem Solving       School District Province       41.8 51.7 51.8       q       q         Problem Solving       District Province       51.7 51.8       9       p         Number Concepts       Place Value       School Province       52.9 53.9       p       p         Number Sense       School District School       58.8 53.9       p       p         School       53.5 Province       53.5 53.9       q       q         Shape and Space       Measurement       District Province       45.2       q       q         School       14.7       q       q       q       q       q		Number Operations	Connections and	School	22.4	р	а
Representations     Province     36.3       Problem Solving     School     41.8     q     q       Problem Solving     District     51.7     51.8     9     p       Province     51.8     52.9     p     p       Number Concepts     Place Value     School     52.9     p     p       Number Concepts     Place Value     School     52.9     p     p       Number Sense     School     58.8     p     p       Number Sense     District     53.5     q     q       Shape and Space     Measurement     District     45.0     q       Geometry     School     14.7     q     q						Ч	Ч
Number ConceptsPlace ValueSchool District Province41.8 51.7 51.8q q qNumber ConceptsPlace ValueSchool District Province52.9 52.2P P pNumber ConceptsPlace ValueSchool District Province58.8 53.9P PNumber SenseSchool District Province53.5 53.99 PShape and SpaceMeasurementDistrict Province45.2 P9 9 9School District Province14.7 45.0q 9q 9			Representations				
Problem Solving       District Province       School 51.8       School 52.9       P       P         Number Concepts       Place Value       School Province       52.9       P       P         Number Concepts       Province       School Province       58.8       P       P         Number Sense       School District       53.5       P       P         School       58.8       P       P       P         School       58.8       P       P       P         School       58.8       P       P       P         School       53.9       P       P       P         School       School       45.0       P       P         School       School       14.7       Q       Q         School       School       14.7       Q       Q         School       School       14.7       Q       Q         Geometry       District       45.0       45.0       P					50.5		
Problem Solving       District Province       51.7 51.8         Number Concepts       Place Value       School Province       52.9 52.2       P       P         Number Concepts       Place Value       School District       58.8 53.5       P       P         Number Sense       School District       53.5 53.9       P       P         Shape and Space       Measurement       District Province       23.5 45.0       Q       Q         School       District 45.0       School 45.0       23.5 45.0       Q       Q         Shape and Space       Geometry       School District       14.7 45.0       Q       Q				School	41.8	q	q
Province51.8Number ConceptsPlace ValueSchool District52.9 52.2PNumber SenseSchool District58.8 53.5PNumber SenseSchool District53.5 53.9PShape and SpaceMeasurementDistrict Province23.5 45.2QQSchool District14.7 45.0QQSchool District14.7 45.0QQ			Problem Solving	District		-	·
Number Concepts     Place Value     District     52.0       Number Concepts     Province     52.2       Number Sense     School     58.8     p       Province     53.5     53.9       Province     53.9     q       Shape and Space     Measurement     District       Geometry     School     14.7     q       School     14.7     q     q				Province	51.8		
Number Concepts     Place Value     District     52.0       Number Concepts     Province     52.2       Number Sense     School     58.8     p       Province     53.5     53.9       Province     53.9     q       Shape and Space     Measurement     District       Geometry     School     14.7     q       School     14.7     q     q				Coheel			
Province     52.2       Number Concepts     Number Sense     School     58.8     p     p       Number Sense     District     53.5     53.9     p       Province     53.9     23.5     q     q       Shape and Space     Measurement     District     45.0     45.2       Geometry     District     45.0     45.0			Place Value			Р	р
Number Concepts     Number Sense     School District Province     58.8 53.5     p     p       School     53.5     53.9     9     9       Shape and Space     Measurement     District District     45.0       Geometry     School     14.7     q       School     14.7     q     q							
School     58.8     p     p       Number Sense     District     53.5       Province     53.9       School     23.5     q       Q     Q       Shape and Space     Geometry       School     14.7     Q       Q     Q				Province	52.2		
Number Sense     District     53.5       Province     53.9       School     23.5     q       Shape and Space     Measurement     District       Geometry     School     14.7     q       School     14.7     q     q		Number Concepts		School	58.8	n	D
Province     53.9       School     23.5     q     q       District     45.0     45.2     45.2       School     14.7     q     q       Geometry     District     45.0			└── Number Sense			Ч	P
School     23.5     q     q       Measurement     District     45.0       Province     45.2       Geometry     District     45.0							
Shape and Space     Measurement     District     45.0       Geometry     School     14.7     q     q					50.0		
Shape and Space     Measurement     District     45.0       Geometry     School     14.7     q     q       School     14.7     45.0					23.5	q	q
Shape and Space     Province     45.2       Geometry     School     14.7     q     q       Understand     Justrict     45.0     45.0			Measurement	District		-	-
Geometry District 45.0				Province			
Geometry District 45.0		Shape and Space					
			Coometry			q	q
Province 46.7			Geometry				
				Province	46.7		

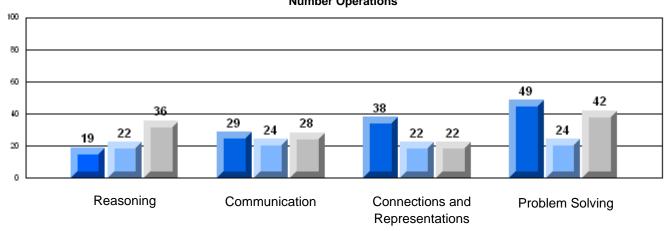


#318 - Holy Family School, Paradise

Grades: K-6

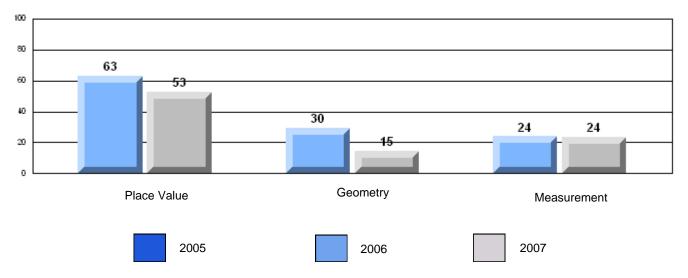


Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

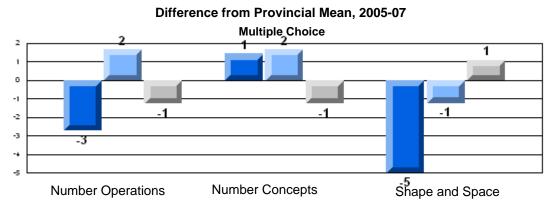
Number Concepts





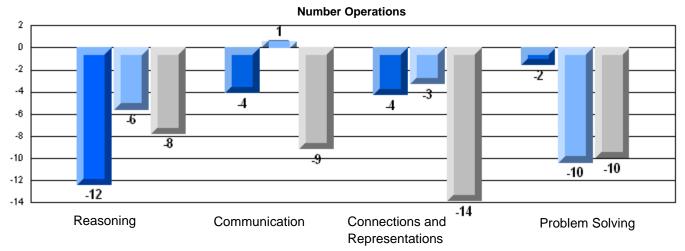
#318 - Holy Family School, Paradise

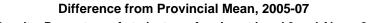
Grades: K-6

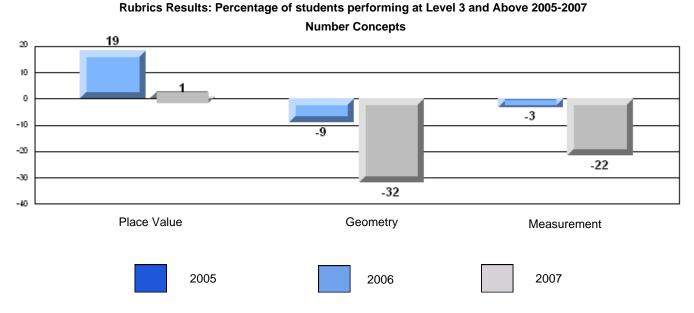


Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007









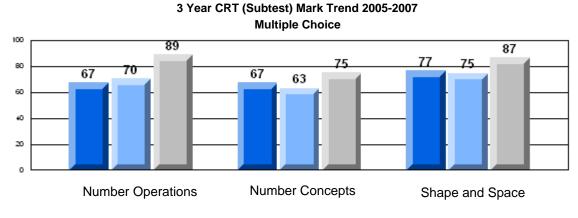
#319 - Paradise Elementary, Paradise

		Number of Students	65	Mark	School vs District	School vs Province
Multiple Ch	oice		School			
			District	88.8	Р	р
	Number Operations	i de la construcción de la constru	Province	76.9		
				76.9		
			School	75.0	р	р
	Number Concepts		District	70.4		
			Province	70.7		
			School	86.8	D	D
	Shape and Space		District	83.9	Р	Р
	Shape and Space		Province	84.5		
			1 1011100	04.5		
Yes/No Iter	<u>ns</u>		School	95.8	р	р
	Addition		District	92.6		
			Province	91.8		
			Cabaal			
			School	91.5	р	р
	Subtraction		District	85.3		
Pubrice			Province	83.6		
<u>Rubrics</u>			School	54.0	р	р
		Reasoning	District	44.2	Р	Р
		i todooning	Province	43.6		
				40.0		
			School	50.8	р	р
		Communication	District	38.2		
			Province	37.6		
	Number Operations		School			
		Connections and		46.0	р	Р
		Representations	District	36.1		
			Province	36.3		
			School	63.5	D	D
		Problem Solving	District	51.7	Р	Р
		r tobioin conving	Province	51.8		
				51.0		
			School	75.0	р	р
		Place Value	District	52.0	Î	-
			Province	52.2		
	Number Concepts					
			School	79.7	Р	р
		└── Number Sense	District	53.5		
			Province	53.9		
			School	50.0	-	D
		Measurement	District	59.0	р	р
			Province	45.0		
	Shape and Space		1 1041100	45.2		
			School	67.7	р	р
		Geometry	District	45.0		*
			Province	46.7		

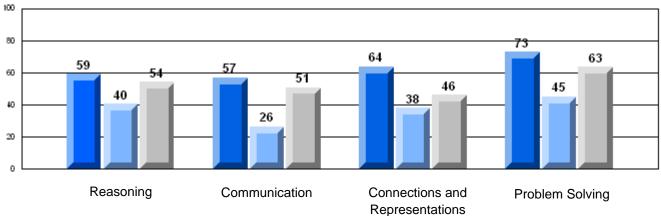


#319 - Paradise Elementary, Paradise

Grades: K-6

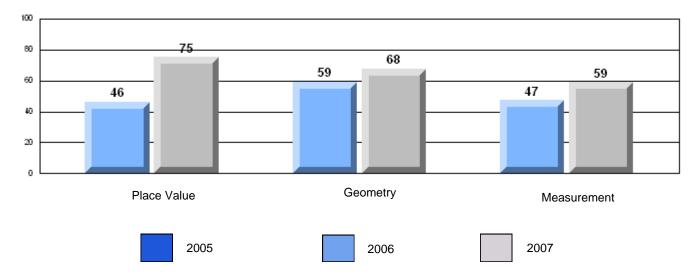


Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Number Operations

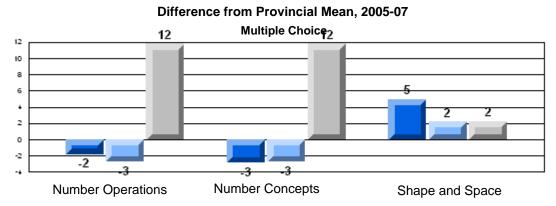
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





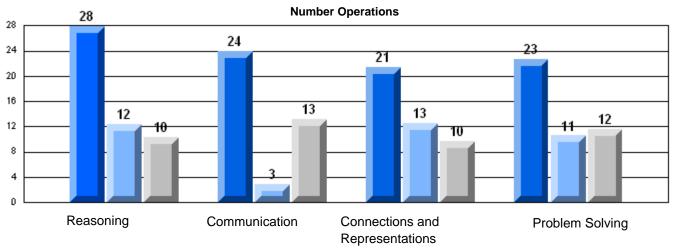
Grades: K-6

#319 - Paradise Elementary, Paradise

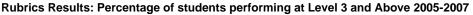


Difference from Provincial Mean, 2005-07

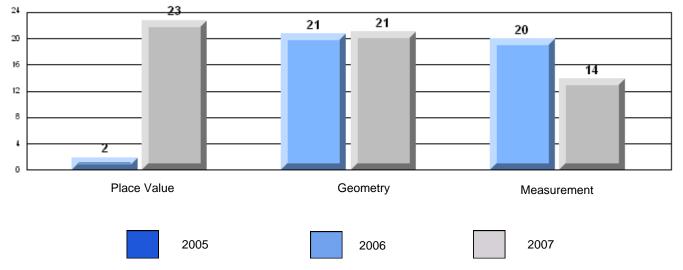
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007







Number Concepts





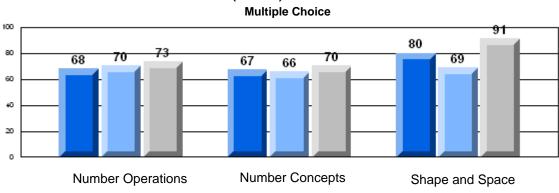
#320 - Beachy Cove Elementary, Portugal Cove - St. Philip's

		Number of Students	62	Mark	School vs District	School vs Province
Multiple Ch	oice		Cabaal			
			School District	73.4	q	q
	Number Operations		Province	76.9		
			TTOVINCE	76.9		
			School	70.3	q	q
	Number Concepts		District	70.4		
	•		Province	70.7		
			School	91.2	р	р
	Shape and Space		District	83.9	Р	Р
	onape and opace		Province	84.5		
Vac/Na Itar				0.110		
Yes/No Item			School	91.5	q	q
	Addition		District	92.6		
			Province	91.8		
			School	82.2	a	a
	Subtraction		District	85.3	q	q
	Subtraction		Province	83.6		
<u>Rubrics</u>				00.0		
			School	45.9	р	р
		Reasoning	District	44.2		_
			Province	43.6		
			School	00.0	_	
		Communication	District	39.3 38.2	р	р
		Communication	Province	36.2 37.6		
	Number Operations		11011100	57.0		
		Connections and	School	39.4	р	р
		Representations	District	36.1		- -
		Representations	Province	36.3		
			School	57.4	Р	Р
		Problem Solving	District	51.7		
			Province	51.8		
			School	63.9	р	D
		Place Value	District	52.0	Р	р
			Province	52.2		
	Number Concepts			02.2		
			School	63.9	Р	р
		Number Sense	District	53.5		
			Province	53.9		
			0.11			
		Magazina ant	School	46.7	Р	Р
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
			School	52.5	р	р
		Geometry	District	45.0	r	1.
		-	Province	46.7		
				-		



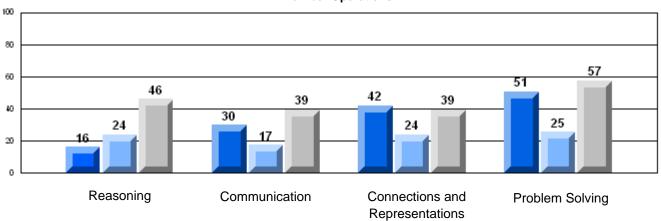
#320 - Beachy Cove Elementary, Portugal Cove - St. Philip's

Grades: K-6



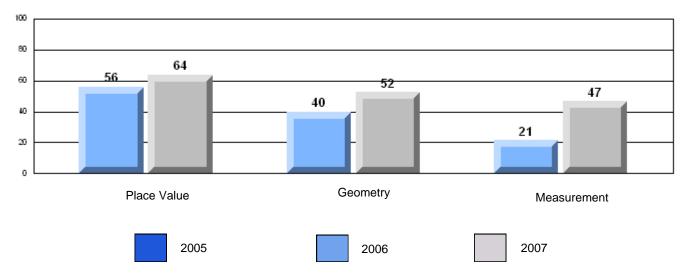
3 Year CRT (Subtest) Mark Trend 2005-2007

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 **Number Operations** 



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

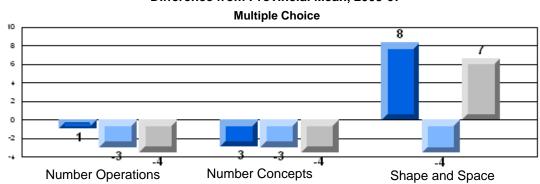
**Number Concepts** 





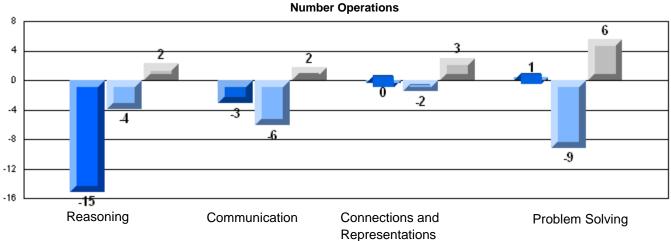
#320 - Beachy Cove Elementary, Portugal Cove - St. Philip's

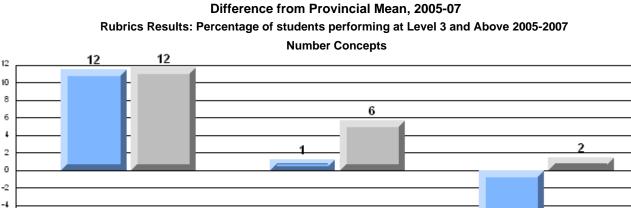
Grades: K-6



# Difference from Provincial Mean, 2005-07

Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007







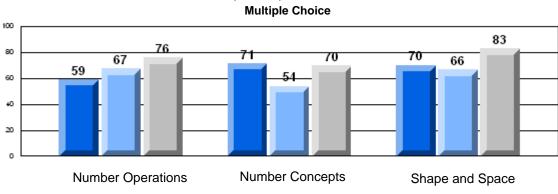
#325 - Bishop Abraham Elementary, St. John's

Numb	er Operations er Concepts		School District Province School	75.7 76.9 76.9	q	q
Numbo			District Province	76.9	q	q
Numb			Province			
	er Concepts					
	er Concepts		School			
	er Concepts			69.6	q	q
Shape			District Province	70.4		
Shape			Province	70.7		
Shape			School	82.6	q	q
	and Space		District	83.9		•
			Province	84.5		
Yes/No Items			<u>.</u>			
			School	96.5	Р	Р
Additic	on		District Province	92.6		
			FIOVINCE	91.8		
			School	89.4	р	р
Subtra	oction		District	85.3	1	r
Cubito			Province	83.6		
<u>Rubrics</u>						
			School	39.1	q	q
		Reasoning	District	44.2		
			Province	43.6		
			School	30.4	q	q
		Communication	District	38.2	7	7
			Province	37.6		
Numb	er Operations					
	•	Connections and	School	21.7	q	q
		Representations	District	36.1		
		·	Province	36.3		
			School	47.0	G	G
		Problem Solving	District	47.8 51.7	q	P
		i iosioin coning	Province	51.7		
				01.0		
			School	65.2	р	р
		Place Value	District	52.0		
			Province	52.2		
Numbe	er Concepts		0.1			
			School	34.8	q	q
		└── Number Sense	District	53.5		
			Province	53.9		
			School	17.4	C	a
		Measurement	District	45.0	q	q
			Province	45.2		
Shape	and Space			10.2		
			School	13.1	q	q
		Geometry	District	45.0		
			Province	46.7		



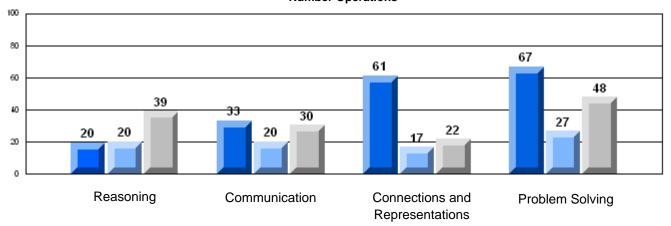
#325 - Bishop Abraham Elementary, St. John's

Grades: K-6



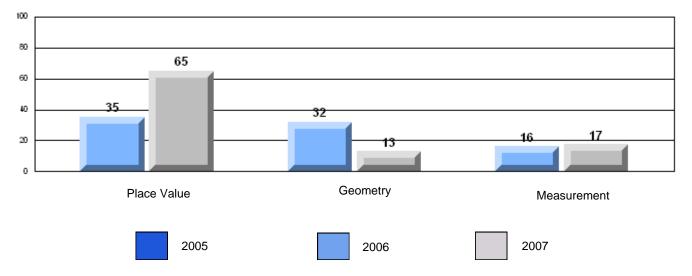
3 Year CRT (Subtest) Mark Trend 2005-2007

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 **Number Operations** 



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

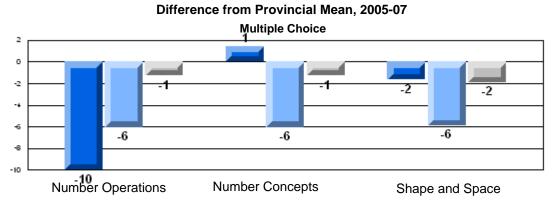
**Number Concepts** 





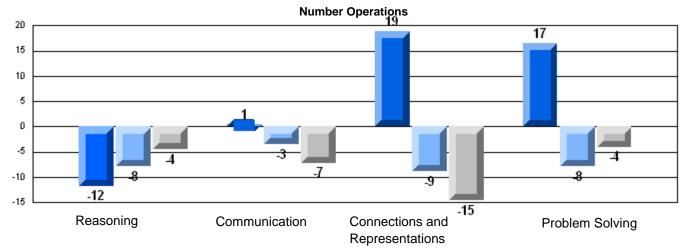
#325 - Bishop Abraham Elementary, St. John's

Grades: K-6

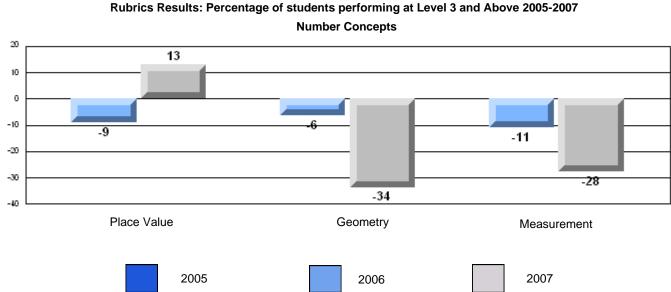


Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007









#326 - Bishop Feild Elementary, St. John's

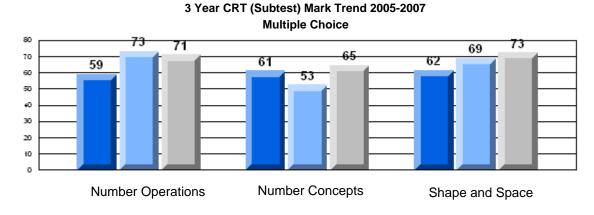
		Number of Students	35	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		School	74.4	_	_
			District	71.1 76.9	q	q
	Number Operations		Province	76.9		
				70.9		
			School	64.6	q	q
	Number Concepts		District	70.4		
			Province	70.7		
			School	72.6	q	q
	Shape and Space		District	83.9	7	7
	Chape and Opace		Province	84.5		
Voc/No Iton	20					
<u>Yes/No Iten</u>			School	89.4	q	q
	Addition		District	92.6		
			Province	91.8		
			School	91.4	9	a
	Subtraction		District	81.4 85.3	q	q
	Subtraction		Province	83.6		
<u>Rubrics</u>			1 1011100	05.0		
<u>Ittubilioo</u>			School	17.6	q	q
		Reasoning	District	44.2		•
			Province	43.6		
			0.1			
		Ormaniaatian	School	22.9	q	q
		— Communication	District	38.2		
	Number Onerations		Province	37.6		
	Number Operations	Connections and	School	14.7	q	q
			District	36.1	7	7
		Representations	Province	36.3		
			School	22.9	q	q
		Problem Solving	District	51.7		
			Province	51.8		
			Sahaal			
		Place Value	School District	32.4	q	q
			Province	52.0		
	Number Concepts		TTOVINCO	52.2		
	Number Concepts		School	37.1	q	q
		Number Sense	District	53.5	-	1.
			Province	53.9		
			School	45.5	р	р
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	Shape and Space	7	School	04.0	~	
		Geometry	District	24.2	q	q
		Comery	Province	45.0 46.7		
			1 1011100	40.7		



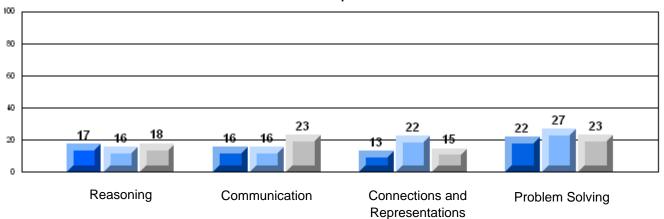
#326 - Bishop Feild Elementary, St. John's

#### CRT School Results Primary Mathematics 2006-07

Grades: K-6

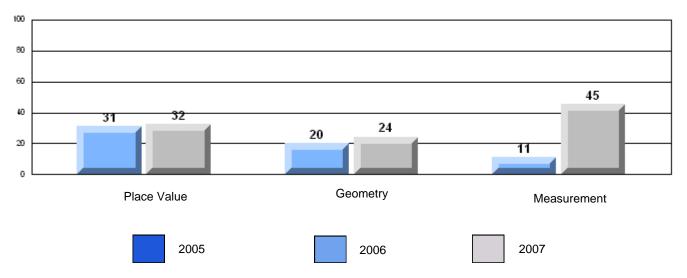


Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

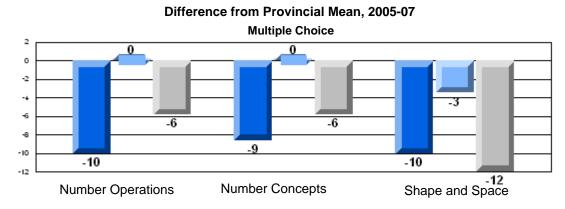
Number Concepts



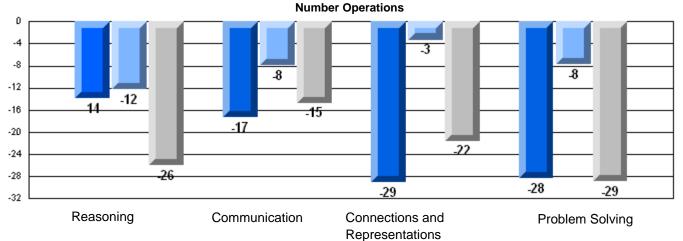


#326 - Bishop Feild Elementary, St. John's

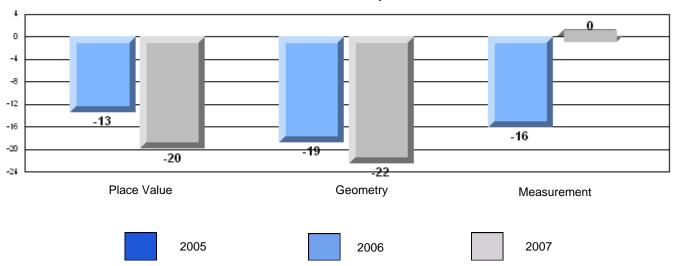
Grades: K-6



Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





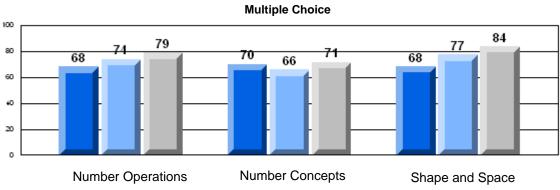
#331 - Cowan Heights Elementary School, St. John's

		Number of Students	53	Mark	School vs District	School vs Province
Multiple Ch	oice		Cabaal			
			School District	78.9	р	р
	Number Operations		Province	76.9 76.9		
				76.9		
			School	71.5	Р	р
	Number Concepts		District	70.4		
			Province	70.7		
			School	83.8	q	q
	Shape and Space		District	83.9	7	7
	Chape and Opdee		Province	84.5		
Yes/No Item	)e					
			School	96.5	р	р
	Addition		District	92.6		
			Province	91.8		
			School	90.0	р	р
	Subtraction		District	85.3	Р	Р
	Subiraction		Province	83.6		
<u>Rubrics</u>				00.0		
<u></u>			School	43.4	q	q
		Reasoning	District	44.2		-
			Province	43.6		
			School			
		Communication	District	34.0	q	q
		Communication	Province	38.2		
	Number Operations		TTOWINCE	37.6		
	Number Operations	Connections and	School	24.5	q	q
			District	36.1	1	1
		Representations	Province	36.3		
			School	49.1	q	q
		Problem Solving	District	51.7		
			Province	51.8		
			School	<b>E</b> O 0	n	D
		Place Value	District	52.8 52.0	р	р
			Province	52.0 52.2		
	Number Concepts			52.2		
			School	56.6	р	р
		Number Sense	District	53.5	•	•
			Province	53.9		
			School	49.1	Р	р
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	Shape and Opace		School	58.5	D	D
		Geometry	District	58.5 45.0	р	р
			Province	46.7		
				10.1		



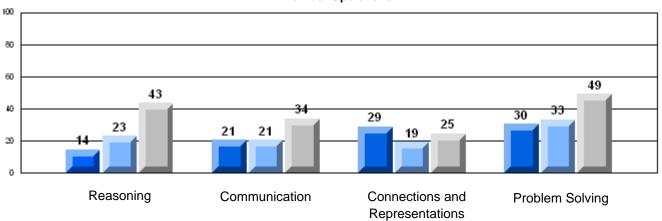
#331 - Cowan Heights Elementary School, St. John's

Grades: K-6



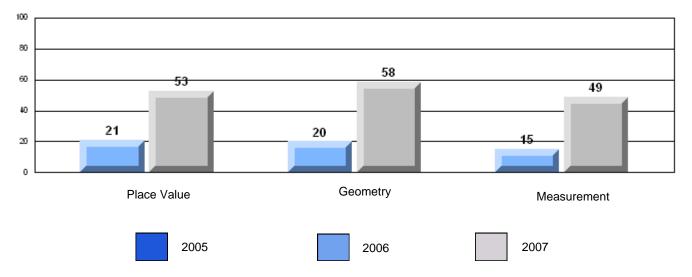
3 Year CRT (Subtest) Mark Trend 2005-2007 Multiple Choice

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

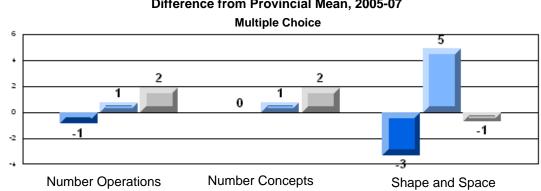
Number Concepts





#331 - Cowan Heights Elementary School, St. John's

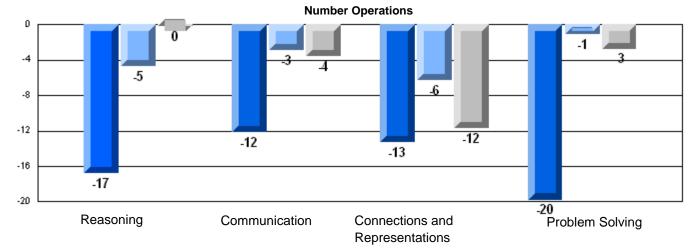
Grades: K-6

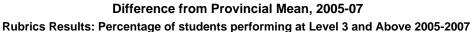


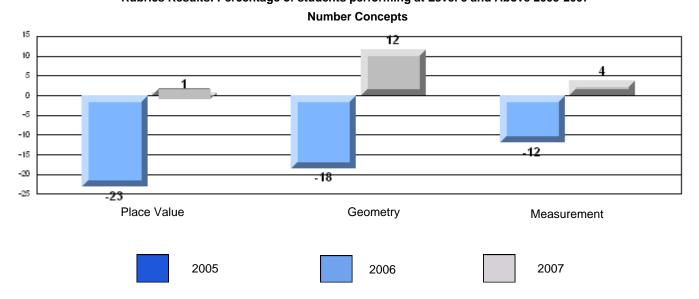
Difference from Provincial Mean, 2005-07



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007







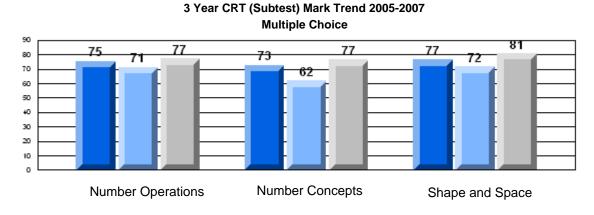


#334 - Larkhall Academy, St. John's

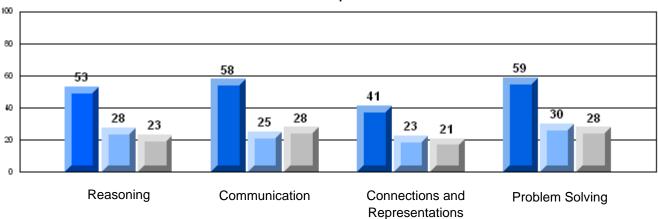
		Number of Students	44	Mark	School vs District	School vs Province
Multiple Ch	noice		School			
			District	77.4	р	р
	Number Operations		Province	76.9 76.9		
			School	76.5	р	р
	Number Concepts		District	70.4		
	-		Province	70.7		
			School	80.9	q	q
	Shape and Space		District	83.9	Ч	4
	enape and epace		Province	84.5		
Yes/No Iter	ne					
			School	88.8	q	q
	Addition		District	92.6		
			Province	91.8		
			School	84.2	9	D
	Subtraction		District	85.3	q	р
	Subtraction		Province	83.6		
<u>Rubrics</u>				00.0		
<u></u>			School	23.3	q	q
		Reasoning	District	44.2	-	
			Province	43.6		
			School	07.0		
		Communication	District	27.9	q	q
		Communication	Province	38.2		
	Number Operations		TTOVINCE	37.6		
	Number Operations	Connections and	School	20.9	q	q
			District	36.1	-1	1
		Representations	Province	36.3		
			School	27.9	q	q
		Problem Solving	District	51.7		
			Province	51.8		
			School	<b>FF</b> 0		
		Place Value	District	55.8	р	р
			Province	52.0		
	Number Concepts		11001100	52.2		
	Number Concepts		School	55.8	р	р
		└── Number Sense	District	53.5	r	1
			Province	53.9		
			School	58.1	р	р
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	Shape and Space	7	School	40.0	P	7
		Geometry	District	48.8 45.0	Р	р
		Coomony	Province	45.0 46.7		
				40.7		



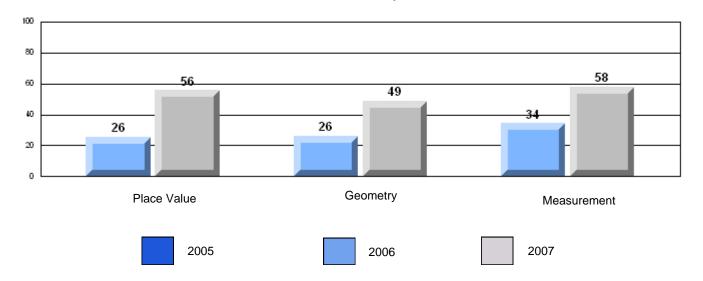
#334 - Larkhall Academy, St. John's



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



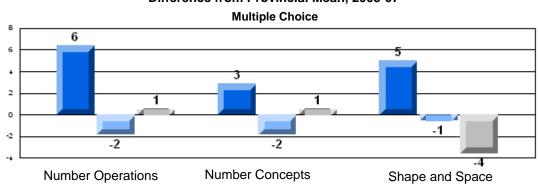
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





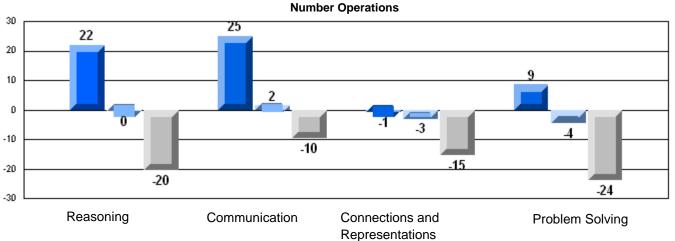
#334 - Larkhall Academy, St. John's

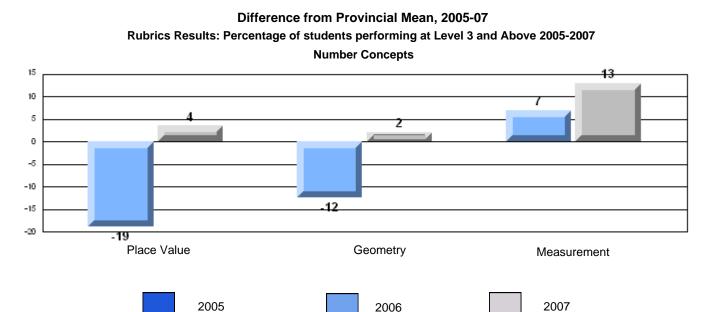
Grades: K-6



Difference from Provincial Mean, 2005-07

Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





O:\PUBLIC07\PATPAM\CRTS\MTH03_W.RPT Source: Division of Evaluation and Research, Department of Education



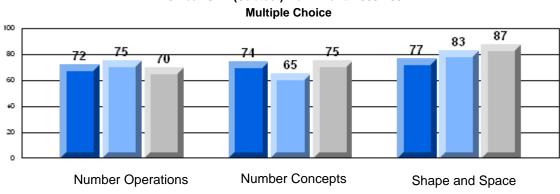
#337 - Goulds Elementary, St. John's (Goulds)

		Number of Students	90	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		Sahaal			
			School District	69.8	q	q
	Number Operations		Province	76.9 76.9		
				70.9		
			School	74.9	Р	р
	Number Concepts		District	70.4		
	•		Province	70.7		
			School	87.4	р	р
	Shape and Space		District	83.9	Р	Р
	onape and opace		Province	84.5		
Vac/Na Itan				04.0		
<u>Yes/No Iten</u>	15		School	90.3	q	q
	Addition		District	92.6		
			Province	91.8		
			School	70.4	~	
	Culture etite :-		District	76.1	q	q
	Subtraction		Province	85.3		
<u>Rubrics</u>			FIOVINCE	83.6		
<u>Rubrics</u>			School	30.0	q	q
		Reasoning	District	44.2	Ч	9
			Province	43.6		
				10.0		
			School	27.8	q	q
		Communication	District	38.2		
			Province	37.6		
	Number Operations		School	07.0	G	G
		Connections and	District	27.8	q	q
		Representations	Province	36.1		
			TTOWING	36.3		
			School	40.0	q	q
		Problem Solving	District	51.7	Ч	9
		· · · · · · · · · · · · · · · · · · ·	Province	51.8		
				5		
			School	50.0	q	q
		Place Value	District	52.0		
			Province	52.2		
	Number Concepts		0.1			
		Numerica Caraa	School	56.2	Р	р
		Number Sense	District	53.5		
			Province	53.9		
			School	EC O	5	D
		Measurement	District	56.2	р	р
			Province	45.0 45.2		
	Shape and Space	4	1 1041100	45.2		
			School	50.6	р	р
		Geometry	District	45.0	*	*
		-	Province	46.7		
				-		



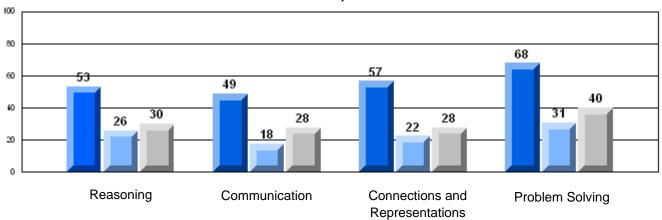
#337 - Goulds Elementary, St. John's (Goulds)

Grades: K-6

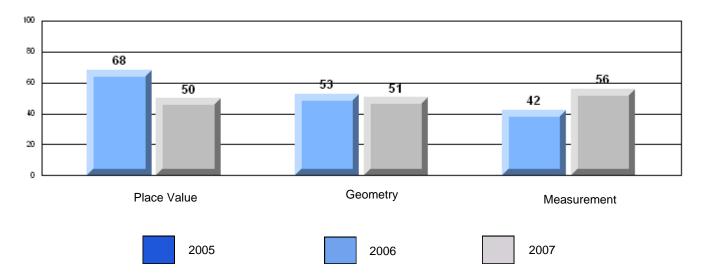


3 Year CRT (Subtest) Mark Trend 2005-2007

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 **Number Operations** 



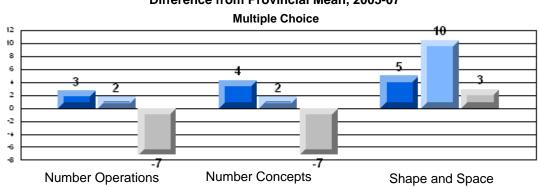
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 **Number Concepts** 





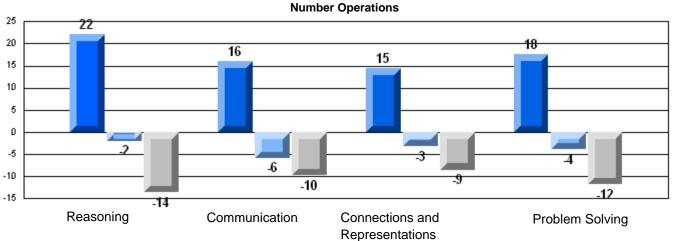
#337 - Goulds Elementary, St. John's (Goulds)

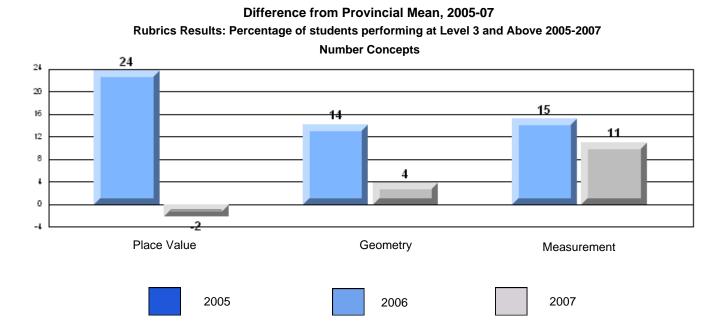
Grades: K-6



# Difference from Provincial Mean, 2005-07

Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007







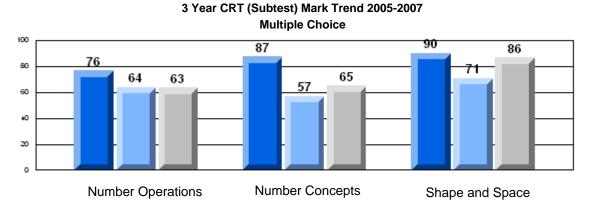
#339 - Holy Cross Elementary, St. John's

		Number of Students	34	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		Cabaal			
			School District	63.2	q	q
	Number Operations		Province	76.9		
				76.9		
			School	65.1	q	q
	Number Concepts		District	70.4		
			Province	70.7		
			School	86.5	D	D
	Shape and Space		District	83.9	Р	р
	Shape and Space		Province	84.5		
				04.0		
<u>Yes/No Iten</u>	15		School	90.4	q	q
	Addition		District	92.6		
			Province	91.8		
			School	00.7	_	
	Out the still		District	83.7	q	р
	Subtraction		Province	85.3		
<u>Rubrics</u>			FIOVINCE	83.6		
<u>ITUDITES</u>			School	20.6	q	q
		Reasoning	District	44.2	Ч	Ч
		reaccinity	Province	43.6		
				10.0		
			School	17.7	q	q
		Communication	District	38.2		
			Province	37.6		
	Number Operations		School	447	_	
		Connections and	District	14.7	q	q
		Representations	Province	36.1		
			TTOVINCE	36.3		
			School	29.4	q	q
		Problem Solving	District	51.7	Ч	7
			Province	51.8		
			School	29.4	q	q
		Place Value	District	52.0		
			Province	52.2		
	Number Concepts	-1	Coherel			
		Number Sense	School	41.2	q	q
		- Number Sense	District	53.5		
			Province	53.9		
			School	17.7	9	a
		Measurement	District	45.0	q	q
			Province	45.2		
	Shape and Space			70.2		
			School	5.9	q	q
		Geometry	District	45.0	-	
			Province	46.7		

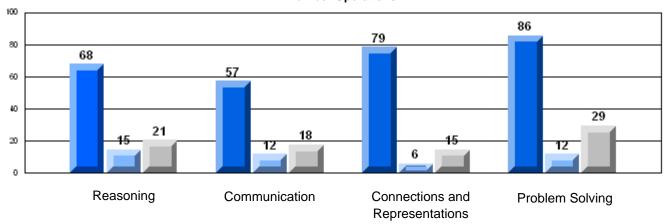


#339 - Holy Cross Elementary, St. John's

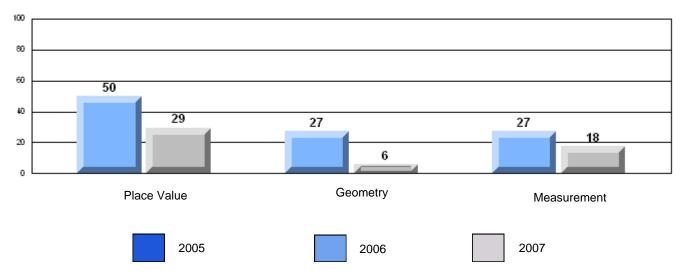
Grades: K-6



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



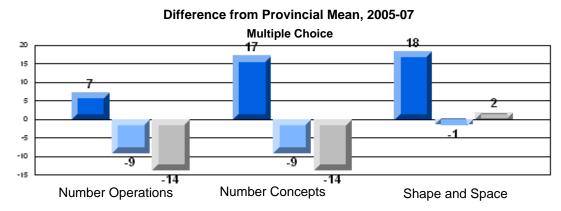
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





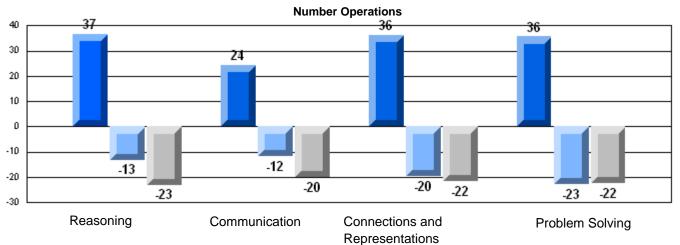
#339 - Holy Cross Elementary, St. John's

Grades: K-6

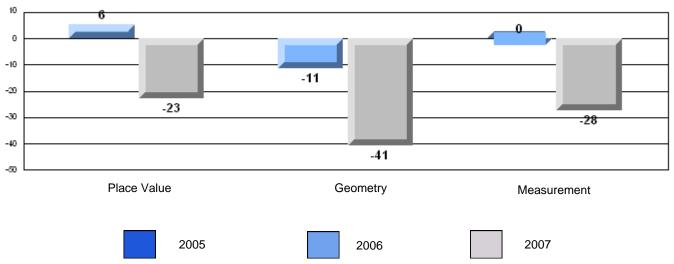


Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007









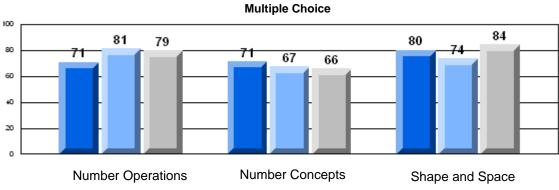
#342 - MacDonald Drive Elementary, St. John's

		Number of Students	54	Mark	School vs District	School vs Province
Multiple Cho	oice		School	70.4	_	
			District	79.4 76.9	р	р
	Number Operations		Province	76.9		
				70.9		
			School	66.0	q	q
	Number Concepts		District	70.4		
			Province	70.7		
			School	84.4	р	q
	Shape and Space		District	83.9	Р	4
	Chape and Opace		Province	84.5		
Yes/No Item	ie.					
185/110 Item			School	93.9	р	р
	Addition		District	92.6		
			Province	91.8		
			School	92.8	D	D
	Subtraction		District	92.8 85.3	р	Р
	Subtraction		Province	83.6		
<u>Rubrics</u>				05.0		
			School	54.7	р	р
		Reasoning	District	44.2	Ţ.	- -
			Province	43.6		
			School	50.0	D	D
		— Communication	District	50.9 38.2	р	р
		Communication	Province	37.6		
	Number Operations	_		57.0		
		Connections and	School	52.8	р	р
		Representations	District	36.1		
		representations	Province	36.3		
			Cabaal			
			School District	67.9	Р	р
		Problem Solving	Province	51.7		
			FIOVILLE	51.8		
			School	51.9	q	q
		Place Value	District	52.0	Ч	7
			Province	52.2		
	Number Concepts					
			School	53.7	р	q
		Number Sense	District	53.5		
			Province	53.9		
			School		_	
		Measurement	District	44.4	q	q
			Province	45.0 45.2		
	Shape and Space	4	1 TOVING	45.2		
			School	51.8	р	р
		Geometry	District	45.0		*
		-	Province	46.7		
				-		



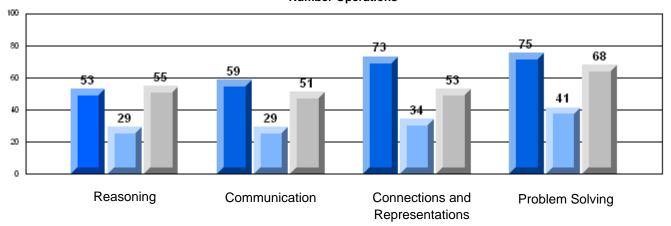
#342 - MacDonald Drive Elementary, St. John's

Grades: K-6

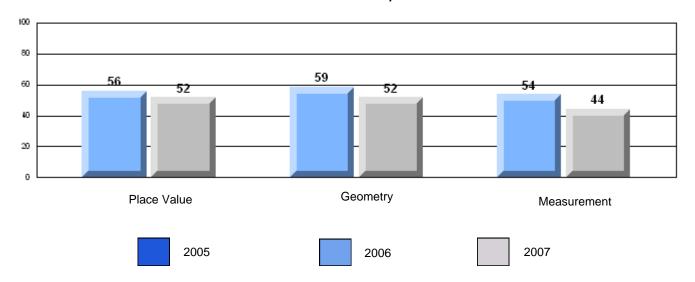


3 Year CRT (Subtest) Mark Trend 2005-2007 Multiple Choice

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



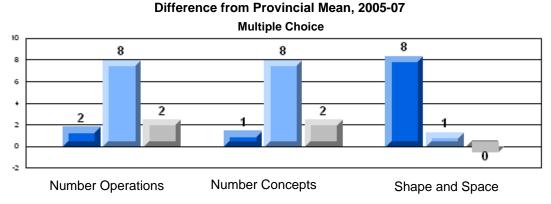
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts



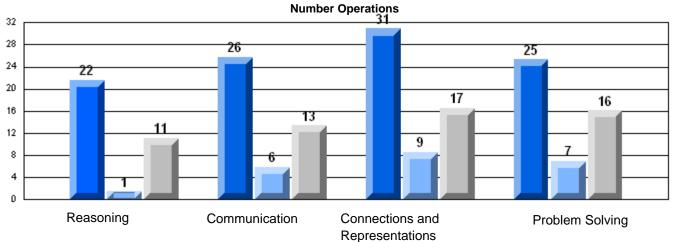


#342 - MacDonald Drive Elementary, St. John's

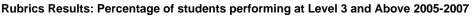
Grades: K-6

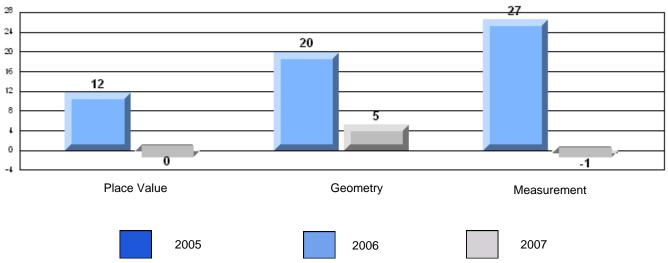


Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Difference from Provincial Mean, 2005-07







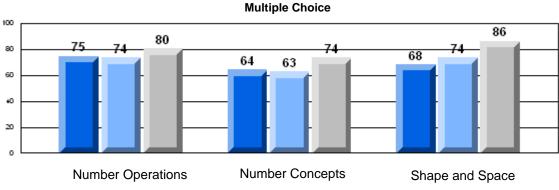
#345 - Mary Queen of Peace, St. John's

		Number of Students	100	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		School	00.4		
			District	80.4 76.9	р	р
	Number Operations		Province	76.9		
			School	73.7	Р	р
	Number Concepts		District Province	70.4		
			Province	70.7		
			School	86.2	р	р
	Shape and Space		District	83.9	I.	r
	enape and epace		Province	84.5		
Yes/No Iten	ne					
			School	94.1	р	р
	Addition		District	92.6		
			Province	91.8		
			School	91.0	р	р
	Subtraction		District	85.3	Р	Р
	Subtraction		Province	83.6		
<u>Rubrics</u>				00.0		
<u></u>			School	66.7	р	р
		Reasoning	District	44.2		_
			Province	43.6		
			Cabaal			
		Communication	School District	51.0	р	р
		Communication	Province	38.2		
	Number Operations		TTOWINCE	37.6		
	Number Operations	Connections and	School	54.2	р	р
			District	36.1	1	1
		Representations	Province	36.3		
			School	76.1	р	р
		Problem Solving	District	51.7		
			Province	51.8		
			School			
		Place Value	District	66.3 52.0	р	р
			Province	52.0 52.2		
	Number Concepts		11011100	52.2		
	Number Concepts		School	67.4	р	р
		Number Sense	District	53.5	*	*
			Province	53.9		
			School	47.4	Р	р
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	Unape and Upace	7	School	15 0	D	a
		Geometry	District	45.9 45.0	р	q
		e ce mou y	Province	45.0 46.7		
				-+0.7		



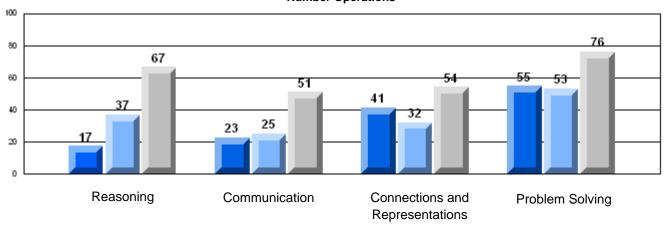
#345 - Mary Queen of Peace, St. John's

Grades: K-6

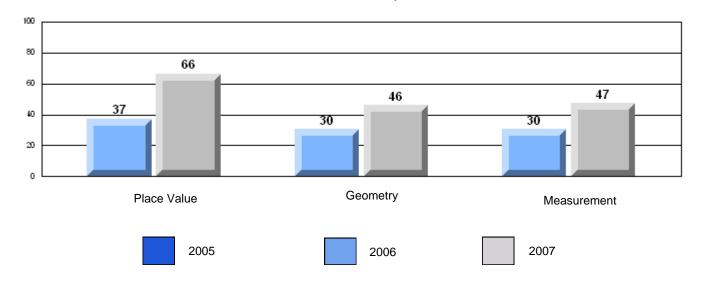


3 Year CRT (Subtest) Mark Trend 2005-2007 Multiple Choice

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



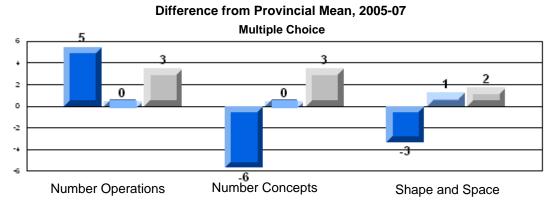
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





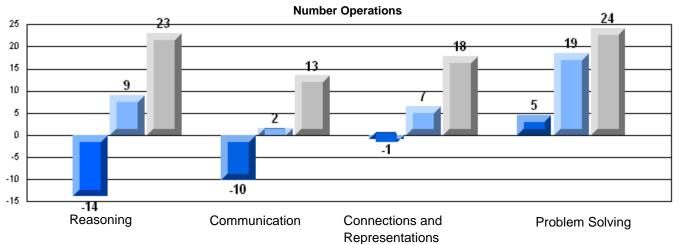
#345 - Mary Queen of Peace, St. John's

Grades: K-6

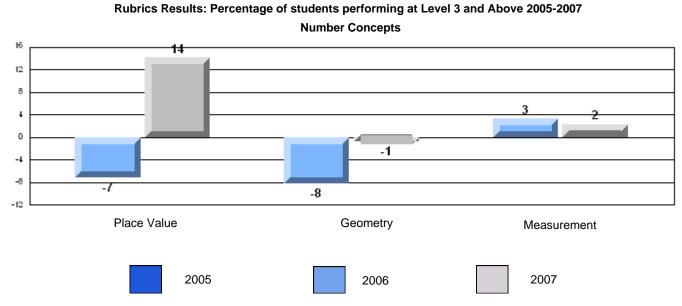


# Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007









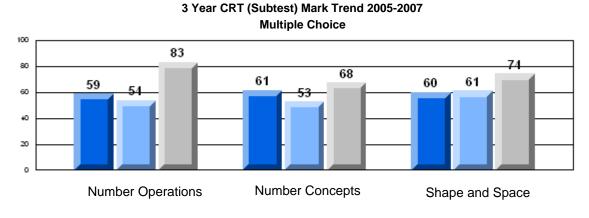
#348 - Roncalli Elementary, St. John's

Multiple Choice       School       832       P       P         Number Operations       Province       76.9       9       9         Number Concepts       School       67.6       9       9       9         Shape and Space       Province       74.4       9       9       9         Yes/No Items       School       96.8       9       9       9         Addition       Destrict       96.8       9       9       9         Subtraction       School       96.8       9       9       9         Rubrics       School       96.8       9       9       9         Number Operations       Reasoning       School       96.8       9       9         Number Operations       Reasoning       School       96.8       9       9       9         Number Operations       Connections and Representations       School       18.9       9       9       9         Number Concepts       Place Value       School       96.1       9       9       9         Number Concepts       Place Value       School       36.1       9       9       9         Number Concepts       Place Value       School<			Number of Students	37	Mark	School vs District	School vs Province
Number Operations     District Province     Point Province     Point Province     Point Province       Number Concepts     School District     57.6 70.4     q     q       Shape and Space     School District     57.4 83.9 84.5     q     q       Yes/No Items     School District     58.8 92.6     p     p       Addition     School District     58.8 92.6     p     p       Subtraction     School District     86.9 86.3     p     p       Number Operations     Communication Province     38.6 97.6     q     q       Number Operations     Connections and Representations     School District     32.4 97.6     q     q       Number Operations     Problem Solving     District Province     33.6 36.3     q     q       Number Concepts     Place Value     School District Province     35.1 36.3     q     q       Number Concepts     Place Value     School Province     35.1 35.1 35.9     q     q       Number Concepts     Measurement     School Province     35.1 35.9     q     q       Shape and Space     Measurement     School Province     35.1 35.9     q     q       Shape and Space     Geometry     School Province     35.1 35.9     q     q <td>Multiple Ch</td> <td>noice</td> <td></td> <td>Sabaal</td> <td></td> <td></td> <td></td>	Multiple Ch	noice		Sabaal			
Number Operations     Province     76.9       Number Concepts     School District Province     76.9     q     q       Shape and Space     School District Province     76.9     q     q       Yes/No Items     School District Province     76.9     q     q       Addition     School District Province     76.9     q     q       Subtraction     School District Province     85.8     P     P       Subtraction     School District Province     85.8     P     P       Number Operations     Communication District Province     82.6     P     P       Number Operations     Connections and Representations Province     36.1     q     q       Number Concepts     Problem Solving     School District Province     36.3     q     q       Number Concepts     Place Value     School District Province     36.1     q     q       Number Concepts     Place Value     School District St.8     35.1     q     q       Number Concepts     Mumber Sense     School District St.8     35.1     q     q       Number Concepts     Masurement     School District St.8     35.5     q     q       Number Concepts     Masurement     School District St.8     35.1     q     q						Р	р
Number Concepts       School Detrict Province       School 70.4 70.7       G Q       Q         Shape and Space       School Detrict       School 92.6 92.6       74.4 93.3 92.6       Q       Q         Yes/No Items       School B400       School 92.6       55.8 92.6       D       D         Subtraction       School Detrict       55.8 92.6       D       D       D         Number Operations       Communication Province       School 93.6       32.4 44.2       Q       Q         Number Operations       Connections and Representations       School Detrict Province       32.4 33.2       Q       Q         Number Operations       Connections and Representations       School Detrict Province       32.4 33.2       Q       Q         Number Concepts       Place Value       School Detrict Province       32.4 33.2       Q       Q         Number Concepts       Place Value       School Detrict Province       33.1 33.3       Q       Q         Number Concepts       Measurement Number Sense       School Detrict Province       35.1 33.9       Q       Q         School Detrict Province       School School Detrict Province       35.1 33.9       Q       Q         School Detrict Province       School School Detrict Province       School School		Number Operations					
Number Concepts     District Province     70.7 70.7 70.7       Shape and Space     Shool District Addition     Shool District Province     74.4 84.5     9     9       Yes/No Items Addition     School District Province     School B45.5     9     9       Subtraction     Reasoning District Province     School District Province     96.8 85.3     9     9       Number Operations     Reasoning Connections and Representations     School District Province     School B45.6     32.4 42.2     9     9       Number Operations     Problem Solving     School District Province     School B5.15     32.4     9     9       Number Concepts     Problem Solving     School District Province     School B5.15     32.4     9     9       Number Concepts     Problem Solving     School District Province     School B15.1     32.4     9     9       Number Concepts     Place Value Number Sense     School District Province     School B15.1     35.1     9     9       Shape and Space     Measurement Geometry     School District Province     35.1     9     9       School District     School B15.1     School B15.1     35.1     9     9       School District     School B15.1     School B15.3     35.1     9     9       School District <td></td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>							
Number Concepts     Province     70.7       Shape and Space     School District Province     74.4 83.5     Q     Q       Yes/No Items Addition     School District Province     56.00 91.8     95.8 92.6     P     P       Subtraction     School District Province     School 91.8     96.9 91.8     P     P       Number Operations     Connections and Representations     School District Province     83.6     P     P       Number Operations     Problem Solving     School District Province     School 36.3     School 18.2     Q     Q       Number Concepts     Place Value     School District Province     School 36.3     School 36.1     Q     Q       Number Concepts     Place Value     School District Province     School 36.3     School 36.1     Q     Q       Number Concepts     Mumber Sense     School District Province     School 36.3     School 53.9     School 53.9     Q     Q       Shape and Space     Measurement Geometry     School District Province     School 45.3     School 45.3     School 45.3     Q     Q       Shape and Space     Geometry     District 145.0     School 45.0     School 45.0     School 45.0     School 45.0     School 45.0     School 45.0     School 45.0     School 45.0     School 45.0     School						q	q
Shape and Space     School District Province     744 833 845     q     q       Yes/No Items Addition     Addition     School District Province     95.80 85.90 83.6     9     P       Subtraction     Reasoning Communication     School District Province     95.80 83.6     22.4     q     q       Number Operations     Connections and Representations     School District Province     132.4     q     q       Number Operations     Problem Solving Problem Solving     School District Province     16.2     q     q       Number Concepts     Place Value Number Sense     School Province     School School District Province     21.6     q     q       Number Concepts     Place Value Number Sense     School District Province     21.6 School District School     q     q       Shape and Space     Measurement Geometry     School District Province     School School District School     35.1 School District School     q     q		Number Concepts					
Shape and Space     District Province     B33 B45     a     a       Yes/No Items Addition     Addition     School District Province     School B45     Space B45     P       Subtraction     School Province     School B45     <		-		Province	70.7		
Shape and Space     District Province     83.9 84.5       Yes/No Items Addition     Addition     90.0       Addition     91.8     92.6       Subtraction     School Province     91.8       Subtraction     School Province     83.6       Rubrics     School Province     83.6       Number Operations     Connections and Representations     School Province     18.9 33.6     P       Number Operations     Problem Solving Province     School District Province     18.9 36.3     Q     Q       Number Concepts     Problem Solving Number Sense     School District Province     16.2 36.3     Q     Q       Number Concepts     Problem Solving Number Sense     School District Province     16.2 35.1 36.3     Q     Q       Number Concepts     Place Value Number Sense     School District Province     16.2 35.1 35.1 4     Q     Q       Number Concepts     Place Value Number Sense     School District Province     15.1 35.9 4     Q     Q       Shape and Space     Measurement Geometry     School District Province     10.8 45.0     Q     Q				School	74 4	a	a
Yes/No Items     Province     84.5       Addition     School Province     95.8 91.8     p     p       Subtraction     School District Province     86.9 91.8     p     p       Rubrics     School District Province     82.4 91.8     q     q       Number Operations     Communication Province     District Province     44.2 44.2     q     q       Number Operations     Connections and Representations     School District Province     18.9 36.3     q     q       Number Concepts     Place Value     School District Province     32.4 36.3     q     q       Number Concepts     Place Value     School District Province     32.4 36.3     q     q       Number Concepts     Place Value     School District Province     35.1 53.9     q     q       School Province     School School District Province     35.1 53.9     q     q       School Cometry     School District School     35.1 45.0     q     q		Shape and Space		District		7	7
Addition bistrict province bistrict bis		enape and epace		Province			
Addition bistrict province bistrict bis	Vas/Na Itar	ne					
Number Operations     Problem Solving     School District Province     91.8       Number Operations						Р	Р
Subtraction       School District Province       86.9 88.6       P       P         Rubrics       School District Province       32.4 44.2       Q       Q         Number Operations       Connections and Representations       School District Province       38.6       Q       Q         Number Operations       Connections and Representations       School District Province       16.2 36.3       Q       Q         Number Operations       Problem Solving       District Province       36.1 36.3       Q       Q         Number Concepts       Place Value       School District Province       31.4 52.2       Q       Q         Number Concepts       Place Value       School District Province       35.1 53.5       Q       Q         School Shape and Space       Measurement       School District Province       35.1 45.0       Q       Q         School District Province       School 53.9       35.1 45.0       Q       Q         School District Province       School 53.9       35.1 45.0       Q       Q		Addition					
Subtraction       District Province       B53 836       P       P         Rubrics       Rubrics       School 442       32.4 44.2       Q       Q         Number Operations       Communication       School District Province       38.2 43.6       Q       Q         Number Operations       Connections and Representations       School District Province       16.2 36.3       Q       Q         Number Operations       Connections and Representations       School District Province       12.4 45.1       Q       Q         Number Concepts       Problem Solving       School District Province       12.4 51.7 51.8       Q       Q         Number Concepts       Place Value       School District Province       15.1 52.2       Q       Q         Number Concepts       Measurement       District Province       35.1 53.9       Q       Q         Shape and Space       Measurement       School Geometry       10.8 District Province       10.8 45.0       Q       Q				Province	91.8		
Subtraction       District Province       B53 836       P       P         Rubrics       Rubrics       School 442       32.4 44.2       Q       Q         Number Operations       Communication       School District Province       38.2 43.6       Q       Q         Number Operations       Connections and Representations       School District Province       16.2 36.3       Q       Q         Number Operations       Connections and Representations       School District Province       12.4 45.1       Q       Q         Number Concepts       Problem Solving       School District Province       12.4 51.7 51.8       Q       Q         Number Concepts       Place Value       School District Province       15.1 52.2       Q       Q         Number Concepts       Measurement       District Province       35.1 53.9       Q       Q         Shape and Space       Measurement       School Geometry       10.8 District Province       10.8 45.0       Q       Q				School	P 38	n	p
Rubrics     Province     83.6       Rubrics     School District Province     32.4 44.2 43.6     q     q       Number Operations     Communication Connections and Representations     School District Province     18.9 38.2 43.6     q     q       Number Operations     Connections and Representations     School District Province     16.2 36.3     q     q       Number Operations     Problem Solving     School District Province     16.2 36.3     q     q       Number Concepts     Place Value     School Province     21.6 52.2     q     q       Number Concepts     Place Value     School District Province     35.1 53.5     q     q       Shape and Space     Measurement     District Province     35.1 45.0     q     q       Shape and Space     Geometry     School District     10.8 45.0     q     q		Subtraction				Р	Р
Rubrics       School District Province       32.4 44.2 43.6       q       q         Number Operations       Reasoning       District Province       18.9 33.2       q       q         Number Operations       Connections and Representations       School District Province       18.9 33.2       q       q         Number Operations       Connections and Representations       School District Province       16.2 36.3       q       q         Number Concepts       Problem Solving       School District Province       32.4       q       q         Number Concepts       Place Value       School District Province       35.1       q       q         Number Concepts       Measurement       School District Province       35.1       q       q         Shape and Space       Measurement       School District Province       35.1       q       q         School District       35.1       q       q       q         School       10.8       q       q       q         School       10.8       q <td></td> <td>Subtraction</td> <td></td> <td>Province</td> <td></td> <td></td> <td></td>		Subtraction		Province			
Number Operations     Province     32.4     q     q       Number Operations     Communication     District     38.2     q     q       Connections and Representations     School     18.9     q     q       Province     37.6     38.1     38.1     36.1       Province     36.3     36.1     36.1     36.1       Problem Solving     District     36.3     9     q       Problem Solving     District     51.7     9     9       Number Concepts     Place Value     District     52.0     9       Number Sense     School     35.1     q     q       Number Sense     District     53.5     53.9     9       Shape and Space     Measurement     District     45.0     9     9       School     10.8     q     q       Shape and Space     Geometry     District     45.0     9	Rubrics				0010		
Number Operations       Province       44.2         Province       43.6         Number Operations       Communication       District       38.2         Province       37.6       16.2       q       q         Connections and Representations       School       16.2       q       q         Province       36.1       36.1       q       q         Province       36.3       16.2       q       q         Province       School       32.4       q       q         Province       School       32.4       q       q         Number Concepts       Place Value       District       52.0       16.2         Number Sense       District       53.5       q       q         Shape and Space       Measurement       Province       45.2       q         Geometry <td></td> <td></td> <td></td> <td>School</td> <td>32.4</td> <td>q</td> <td>q</td>				School	32.4	q	q
Number Operations       Communication       School District Province       18.9 37.6       q       q         Number Operations       Connections and Representations       School District Province       16.2 36.3       q       q         Number Operations       Problem Solving       School District Province       16.2 36.3       q       q         Number Concepts       Place Value       School District Province       21.6 52.2       q       q         Number Concepts       Place Value       School District Province       21.6 52.2       q       q         Number Concepts       Measurement       School District Province       35.1 53.9       q       q         Shape and Space       Measurement       District Geometry       School District School       10.8 45.0       q       q			Reasoning		44.2		
Number Operations       Communication       District Province       38.2 37.6         Number Operations       Connections and Representations       School District       16.2 36.3       q       q         Problem Solving       School District       32.4 51.7       q       q       q         Problem Solving       District District       51.8       q       q         Number Concepts       Place Value       School District       21.6       q       q         Number Concepts       Place Value       School District       35.1       q       q         Number Sense       District Province       53.9       q       q       q         Shape and Space       Measurement       District Geometry       45.0       10.8       q       q				Province	43.6		
Number Operations       Communication       District Province       38.2 37.6         Number Operations       Connections and Representations       School District       16.2 36.3       q       q         Problem Solving       School District       32.4 51.7       q       q       q         Problem Solving       District District       51.8       q       q         Number Concepts       Place Value       School District       21.6       q       q         Number Concepts       Place Value       School District       35.1       q       q         Number Sense       District Province       53.9       q       q       q         Shape and Space       Measurement       District Geometry       45.0       10.8       q       q				School	19.0	G	G
Number Operations       Province       37.6         Number Operations       Connections and Representations       School District Province       16.2 36.1       q       q         Problem Solving       School District S1.8       32.4       q       q       q         Number Concepts       Place Value       School District S1.8       21.6       q       q         Number Concepts       Place Value       School District S1.8       36.1       q       q         Number Concepts       Measurement       School District S1.8       36.1       q       q         Shape and Space       Measurement       School District School       36.1       q       q         School       36.1       q       q       q       q       q         School       36.1       q       q       q       q         Number Sense       School District       36.1       q       q       q         Shape and Space       Geometry       School District       10.8       q       q						Ч	Ч
Number Operations       Connections and Representations       School District Province       16.2 36.3       q       q         Problem Solving       School District Province       36.3       q       q         Number Concepts       Place Value       District District Province       35.1       q       q         Number Concepts       Number Sense       District District Province       35.1       q       q         School       35.1       q       q       q       q         Number Concepts       Measurement       District District       53.5       q       q         School       35.1       q       q       q       q       q         School       Jistrict Province       53.9       q       q       q         School       Jistrict Province       45.0       q       q       q         School       Jistrict Bistrict       45.0       q       q       q         School			Communication				
Connections and Berool       16.2       q       q         Representations       Province       36.3       36.3         Problem Solving       School       32.4       q       q         Problem Solving       District       51.8       9       q         Province       51.8       9       q       q         Number Concepts       Place Value       School       21.6       q       q         Number Concepts       Place Value       District       52.2       9       9         Number Sense       District       53.5       9       9       9         Shape and Space       Measurement       District       45.0       9       q         Geometry       School       10.8       q       q		Number Operations	4		07.0		
Representations       District Province       36.1 36.3         Problem Solving       School District       32.4 51.7       q       q         Problem Solving       District District       51.7       q       q         Number Concepts       Place Value       School District       21.6       q       q         Number Concepts       Place Value       School District       35.1       q       q         Number Sense       School District       35.5       q       q       q         Shape and Space       Measurement       School District       35.1       q       q         Geometry       School       35.1       q       q       q			Connections and	School	16.2	q	q
Problem Solving     School District Province     32.4 51.7 51.8     q     q       Number Concepts     Place Value     School District Province     21.6 52.0 Frovince     q     q       Number Concepts     Place Value     School District School     35.1 53.5 Frovince     q     q       School     School District School     35.1 53.9     q     q       School     School District School     35.1 53.9     q     q       School     School District School     35.1 53.9     q     q       School     School District School     35.1 45.0     q     q       School     School District School     35.1 45.0     q     q       School     School District School     35.1 45.0     q     q       School     District 45.0     45.0     q     q					36.1		
Problem Solving     District     51.7       Province     51.8       Number Concepts     Place Value     School     21.6     q     q       Number Concepts     Place Value     School     35.1     q     q       Number Sense     School     35.1     q     q       Shape and Space     Measurement     School     35.1     q     q       Geometry     School     35.1     q     q       District     53.9     10.8     q     q			reprecentatione	Province	36.3		
Problem Solving     District     51.7       Province     51.8       Number Concepts     Place Value     School     21.6     q     q       Number Concepts     Place Value     School     35.1     q     q       Number Sense     School     35.1     q     q       Shape and Space     Measurement     School     35.1     q     q       Geometry     School     35.1     q     q       District     53.9     10.8     q     q				O de col			
Province     51.8       Number Concepts     Place Value     School District     21.6 52.0     q     q       Number Concepts     Number Sense     School District     35.1 53.5     q     q       Number Sense     School District     35.1 53.9     q     q       Shape and Space     Measurement     District Province     35.1 45.0     q     q       Shape and Space     Geometry     School District     10.8 45.0     q     q			Droblem Solving			q	q
Number Concepts     Place Value     School District Province     21.6 52.0 52.2     q     q       Number Concepts     Image: Concept service     School District Strict     35.1 53.9     q     q       School     35.1 Province     1mage: Concept service     School Strict     35.1 53.9     q     q       Shape and Space     Image: Concept service     School District     School School     35.1 45.0     q     q       Shape and Space     Image: Concept service     School District     School A5.2     10.8 45.0     q     q			Problem Solving				
Number Concepts     Place Value     District     52.0       Number Sense     School     35.1     q     q       Number Sense     District     53.5     53.9     q       Province     53.9     School     35.1     q     q       Shape and Space					51.C		
Number Concepts     Place Value     District     52.0       Number Sense     School     35.1     q     q       Number Sense     District     53.5     53.9     q       Province     53.9     School     35.1     q     q       Shape and Space     Measurement     District     45.0     q     q       Geometry     District     45.0     45.0     q     q				School	21.6	а	a
Province       52.2         Number Concepts       Number Sense       School District Province       35.1 53.5 53.9       q       q         Shape and Space       Measurement       School District Province       35.1 45.0       q       q         Shape and Space       Geometry       School District 45.0       10.8 45.0       q       q			Place Value			-1	1.
Number Concepts       Number Sense       School District Province       35.1 53.5 53.9       q       q         Shape and Space       Measurement       School District Province       35.1 45.0       q       q         Shape and Space       Geometry       School District 45.0       10.8 45.0       q       q				Province			
School     35.1     q     q       Number Sense     District     53.5       Province     53.9       School     35.1     q       Q     Q       Measurement     District     45.0       Province     45.2       Geometry     District     45.0		Number Concepts					
Province     53.9       School     35.1     q     q       District     45.0     45.2     45.2       School     10.8     q     q       Geometry     District     45.0						q	q
Shape and Space Geometry School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School S			Number Sense				
Shape and Space     Measurement     District     45.0       Geometry     School     10.8     q     q				Province	53.9		
Shape and Space     Measurement     District     45.0       Geometry     School     10.8     q     q				School	05.4	_	
Shape and Space     Province     45.2       Geometry     School     10.8     q     q       Justrict     45.0			— Measurement			q	q
Shape and Space Geometry District 45.0							
Geometry District 45.0		Shape and Space		11011100	40.2		
Geometry District 45.0				School	10.8	q	q
			Geometry	District		-	-
				Province			

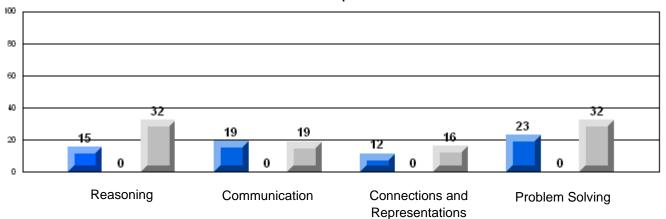


#348 - Roncalli Elementary, St. John's

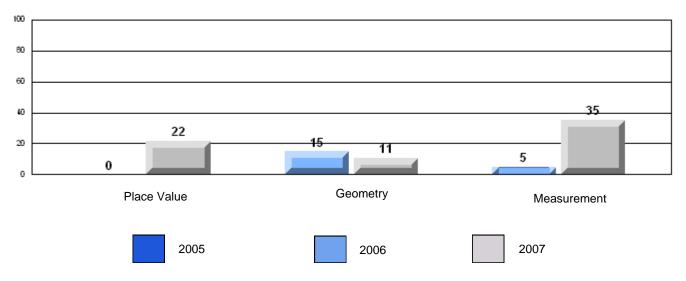
Grades: K-6



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



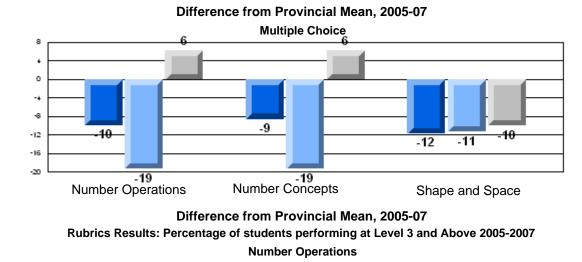
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

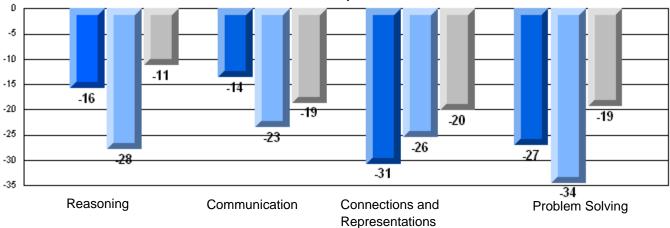




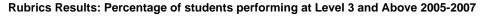
#348 - Roncalli Elementary, St. John's

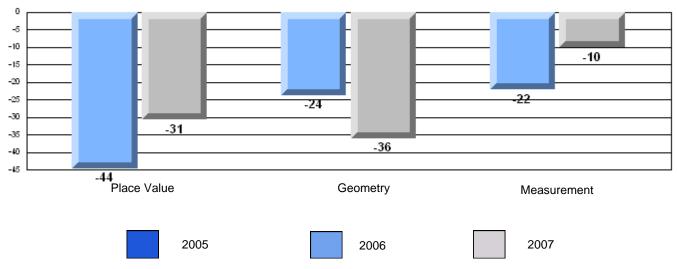
Grades: K-6





Difference from Provincial Mean, 2005-07







#349 - St. Andrew's Elementary, St. John's

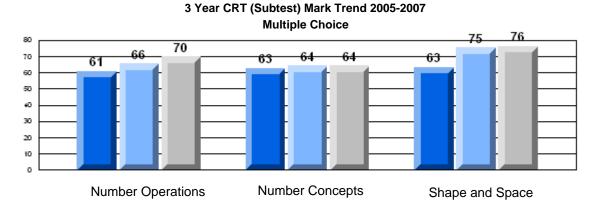
		Number of Students	39	Mark	School vs District	School vs Province
Multiple Cho	bice		School	cc -	-	
			District	69.7	q	q
	Number Operations		Province	76.9		
				76.9		
			School	64.4	q	q
	Number Concepts		District	70.4		
			Province	70.7		
			School	76.4	q	q
	Shape and Space		District	83.9	Ч	Ч
	Onape and Opace		Province	84.5		
Vaa/Na Itam	•			01.0		
<u>Yes/No Item</u>			School	94.7	р	р
	Addition		District	92.6		
			Province	91.8		
			School	00.0	~	
	Subtraction		District	89.0 85.3	р	р
	Subtraction		Province	83.6		
<u>Rubrics</u>				03.0		
<u>Ittubrioo</u>			School	17.9	q	q
		Reasoning	District	44.2	1	
			Province	43.6		
			<u>.</u>			
		O a manufaction	School	20.5	q	q
		Communication	District	38.2		
			Province	37.6		
	Number Operations	Connections and	School	23.1	q	q
			District	36.1	Ч	4
		Representations	Province	36.3		
			School	23.1	q	q
		Problem Solving	District	51.7		
			Province	51.8		
			School		_	
		Place Value	School District	23.7	q	q
			Province	52.0		
	Number Concepts	_		52.2		
	Number Concepts		School	26.3	q	q
		└── Number Sense	District	53.5	-1	*
			Province	53.9		
			School	53.8	р	р
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	onape and opace	7	School	60.2	D	D
		Geometry	District	69.2 45.0	р	Р
		coomony	Province	45.0 46.7		
				+0.7		



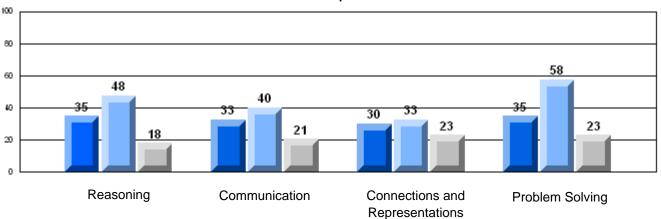
#349 - St. Andrew's Elementary, St. John's

#### CRT School Results Primary Mathematics 2006-07

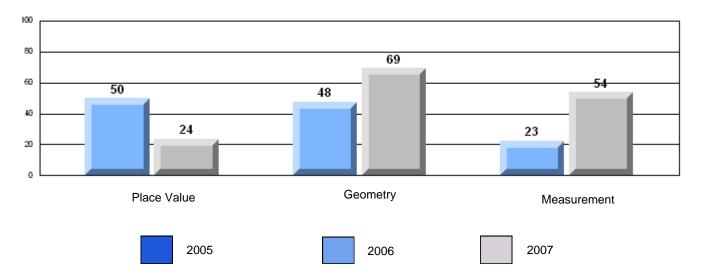
Grades: K-6



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



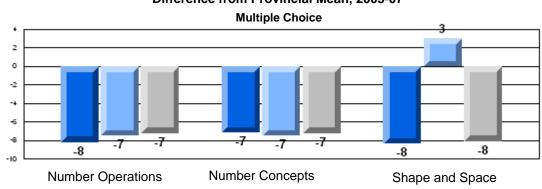
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





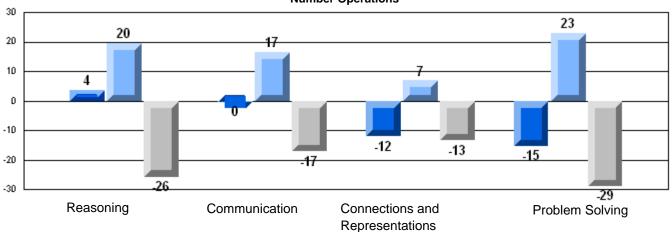
#349 - St. Andrew's Elementary, St. John's

Grades: K-6

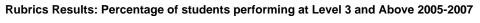


Difference from Provincial Mean, 2005-07

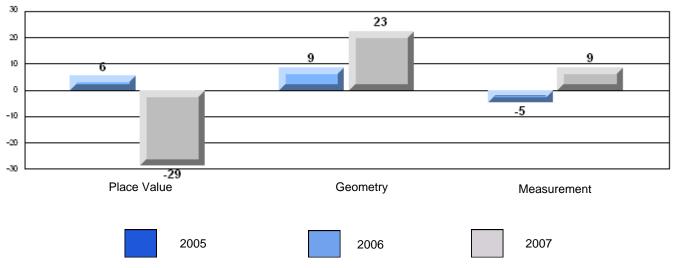
# Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



Difference from Provincial Mean, 2005-07









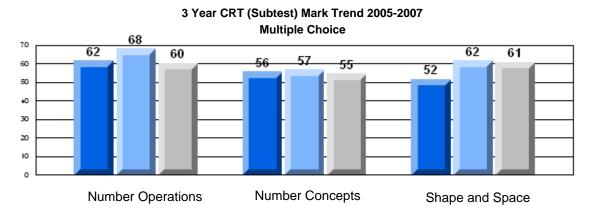
#350 - St. John Bosco, St. John's

		Number of Students	23	Mark	School vs District	School vs Province
Multiple Ch	oice		Cabaal			
<u>intattipio or</u>			School District	60.5	q	q
	Number Operations	i de la companya de l	Province	76.9		
				76.9		
			School	54.6	q	q
	Number Concepts		District	70.4		
	·		Province	70.7		
			School	60.9	q	q
	Shape and Space		District	83.9	-1	ч
	enape and epace		Province	84.5		
Yes/No Iter	ns					
			School	82.6	q	q
	Addition		District	92.6		
			Province	91.8		
			School	72.2	q	q
	Subtraction		District	85.3	Ч	4
	Subtraction		Province	83.6		
<u>Rubrics</u>				0010		
			School	0.0	q	q
		Reasoning	District	44.2		
			Province	43.6		
			School	0.0	a	a
		Communication	District	38.2	q	q
		Communication	Province	37.6		
	Number Operations			01.0		
		Connections and	School	0.0	q	q
		Representations	District	36.1		
		representations	Province	36.3		
			Octored			
			School	13.6	q	q
		Problem Solving	District	51.7		
			Province	51.8		
			School	9.1	q	q
		Place Value	District	52.0	Ч	7
			Province	52.2		
	Number Concepts					
	-1		School	13.6	q	q
		Number Sense	District	53.5		
			Province	53.9		
			School		_	
		Measurement	District	0.0	q	q
			Province	45.0		
	Shape and Space	4	1 IOMING	45.2		
			School	4.4	q	q
		Geometry	District	45.0	*	•
			Province	46.7		

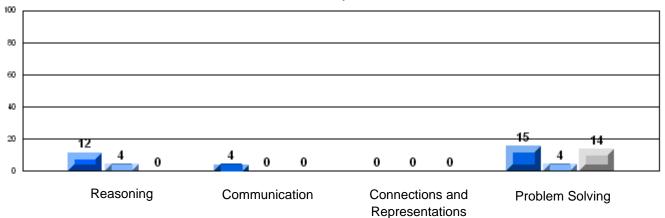


#350 - St. John Bosco, St. John's

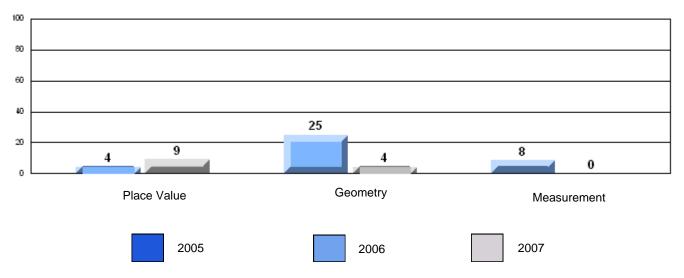
Grades: K-9



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



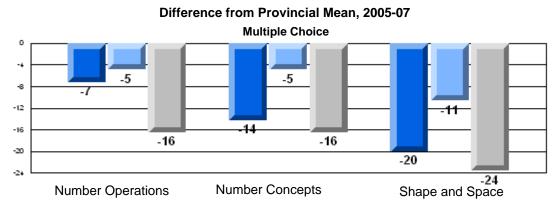
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



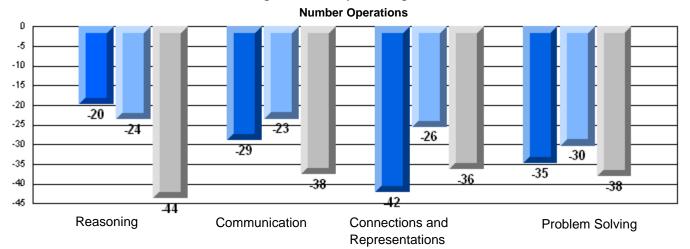


Grades: K-9

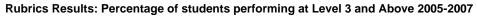
#350 - St. John Bosco, St. John's

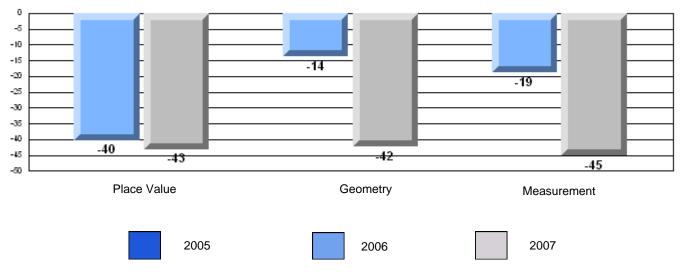


Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Difference from Provincial Mean, 2005-07







# District 4 - Eastern

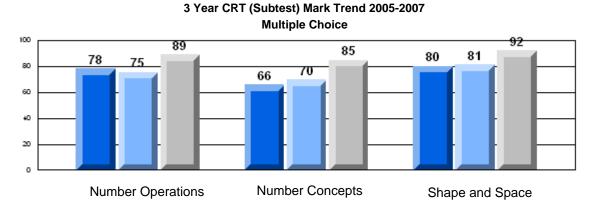
#355 - St. Mary's Elementary, St. John's

		Number of Students	18	Mark	School vs District	School vs Province
Multiple Choic	ce		School			
-			District	88.9	р	р
N	Number Operations		Province	76.9		
			FIOVINCE	76.9		
			School	84.7	р	р
Ν	Number Concepts		District	70.4		
			Province	70.7		
			School	00.0		
- -	Shama and Crass		District	92.2	р	р
3	Shape and Space		Province	83.9		
			FIOVINCE	84.5		
<u>Yes/No Items</u>			School	95.8	р	р
Δ	Addition		District	92.6	1	*
r -			Province	91.8		
			School	92.8	Р	р
S	Subtraction		District	85.3		
<b>B</b> 1 3 4			Province	83.6		
<u>Rubrics</u>			School	50.0		
		Bossening	District	50.0	р	р
		Reasoning	Province	44.2		
			FIOVINCE	43.6		
			School	50.0	р	р
		Communication	District	38.2		Î
			Province	37.6		
Ν	Number Operations					
		Connections and	School	50.0	р	р
		Representations	District	36.1		
			Province	36.3		
			School	77.0		
		Problem Solving	District	77.8 51.7	р	Р
		r tobieth conving	Province	51.7		
				51.0		
			School	83.3	р	р
		Place Value	District	52.0	1	*
			Province	52.2		
Ν	Number Concepts					
			School	77.8	р	р
		Number Sense	District	53.5		
			Province	53.9		
			Coheel			
		Magginger	School	55.6	р	р
		Measurement	District	45.0		
9	Shape and Space		Province	45.2		
C			School	55.6	р	р
		Geometry	District	45.0	Р	٣
			Province	46.7		
				10.7		

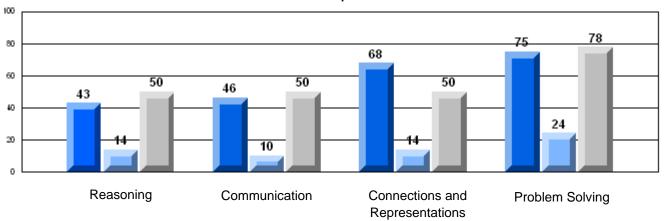


Grades: K-6

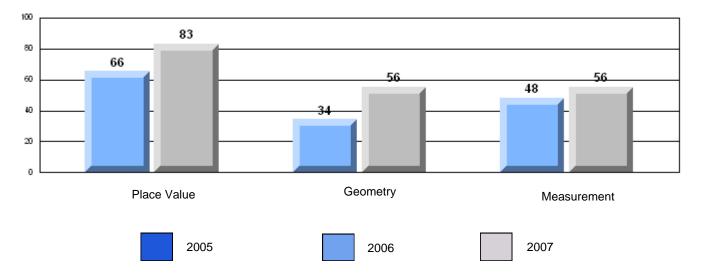
#355 - St. Mary's Elementary, St. John's



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



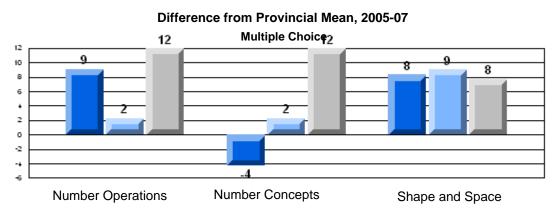
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





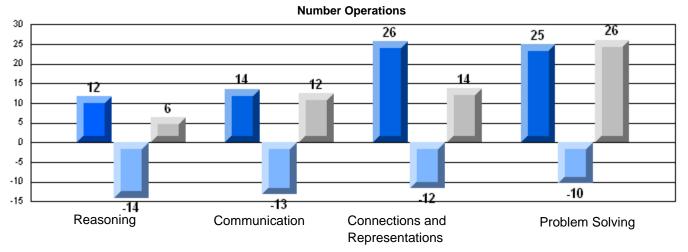
#355 - St. Mary's Elementary, St. John's

Grades: K-6

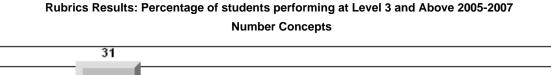


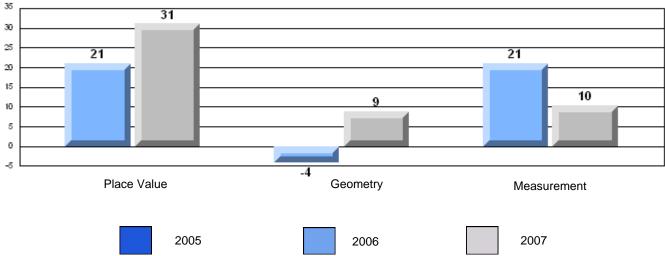
Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Difference from Provincial Mean, 2005-07







District 4 - Lastern

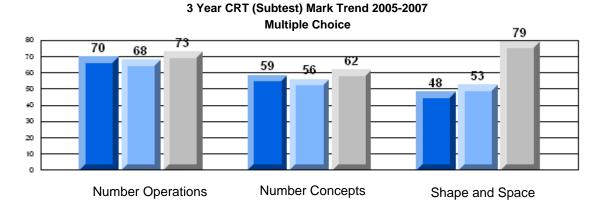
#356 - St. Matthews Elementary, St. John's

		Number of Students	54	Mark	School vs District	School vs Province
Multiple Ch	oice					
manipio on			School District	73.2	q	q
	Number Operations		Province	76.9		
			FIOVINCE	76.9		
			School	62.0	q	q
	Number Concepts		District	70.4		
	•		Province	70.7		
			School	79.3	q	q
	Shape and Space		District	83.9	Ч	Ч
	onape and opage		Province	84.5		
Voc/No Itom	ne -					
Yes/No Item			School	90.2	q	q
	Addition		District	92.6		
			Province	91.8		
			School	0 1 0	9	D
	Subtraction		District	84.8 85.3	q	Р
	Subtraction		Province	83.6		
<u>Rubrics</u>			1 1011100	05.0		
<u></u>			School	26.4	q	q
		Reasoning	District	44.2		•
			Province	43.6		
			Cabaal			
		Communication	School District	28.3	q	q
		— Communication	Province	38.2		
	Number Operations		FIOVINCE	37.6		
	Number Operations	Connections and	School	34.0	q	q
			District	36.1	1	1
		Representations	Province	36.3		
			School	41.5	q	q
		Problem Solving	District	51.7		
			Province	51.8		
			School	39.6	C	a
		Place Value	District	39.6 52.0	q	q
			Province	52.0		
	Number Concepts	4		02.2		
			School	45.3	q	q
		└── Number Sense	District	53.5		
			Province	53.9		
		Magazina	School	17.0	q	q
		Measurement	District Province	45.0		
	Shape and Space	_	Province	45.2		
			School	17.0	q	q
		Geometry	District	45.0	-1	<b>1</b>
		-	Province	46.7		
				-		

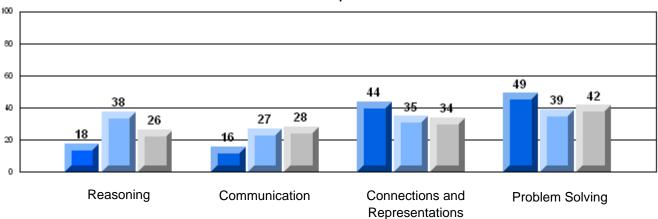


Grades: K-6

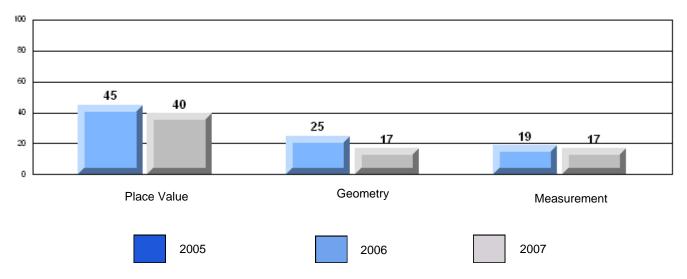
#356 - St. Matthews Elementary, St. John's



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



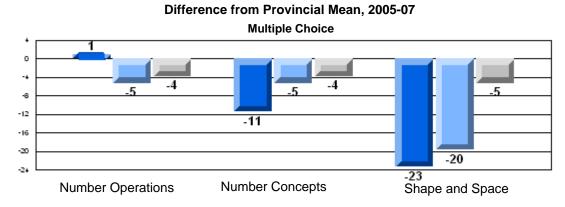
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





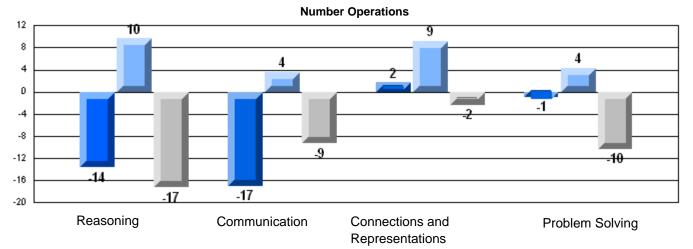
#356 - St. Matthews Elementary, St. John's

Grades: K-6

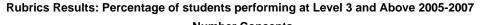


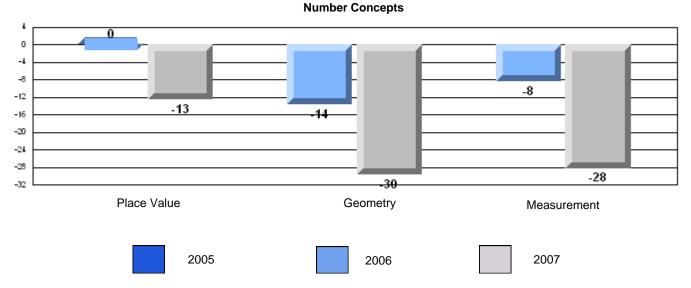
Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007











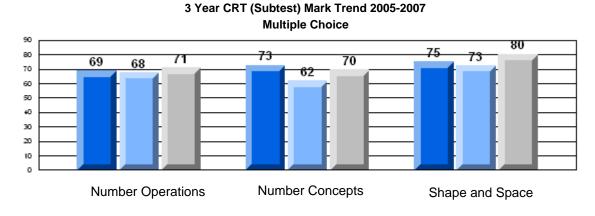
#360 - Rennie's River Elementary, St. John's

		Number of Students	41	Mark	School vs District	School vs Province
Multiple Ch	oice					
<u>intantipio on</u>			School District	71.0	q	q
	Number Operations		Province	76.9		
			FIOVINCE	76.9		
			School	69.5	q	q
	Number Concepts		District	70.4		
	•		Province	70.7		
			School	80.5	q	q
	Shape and Space		District	83.9	Ч	Ч
	Onape and Opace		Province	84.5		
Yes/No Iten	ne					
1 CONTO ILEI			School	89.8	q	q
	Addition		District	92.6		
			Province	91.8		
			School	83.4	C	<b>a</b>
	Subtraction		District	83.4 85.3	q	q
	Subtraction		Province	83.6		
<u>Rubrics</u>				00.0		
			School	7.3	q	q
		Reasoning	District	44.2	-	
		-	Province	43.6		
			School			
		Communication	District	4.9	q	q
			Province	38.2		
	Number Operations		TTOVINCE	37.6		
	Number Operations	Connections and	School	7.3	q	q
		Representations	District	36.1		•
		Representations	Province	36.3		
			School	12.2	q	q
		Problem Solving	District	51.7		
			Province	51.8		
			School	14.6	q	a
		Place Value	District	52.0	Ч	q
			Province	52.2		
	Number Concepts			02.2		
			School	14.6	q	q
		└── Number Sense	District	53.5		
			Province	53.9		
			Online			
		Magazina	School	17.1	q	q
		Measurement	District Province	45.0		
	Shape and Space	_	Province	45.2		
			School	34.2	q	q
		Geometry	District	45.0	-1	1
		-	Province	46.7		
				-		

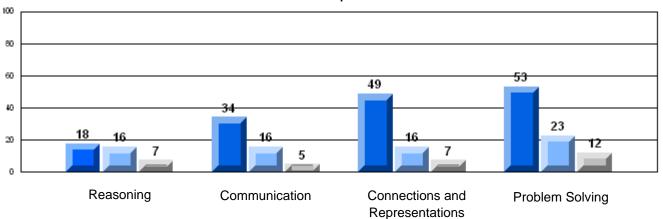


#360 - Rennie's River Elementary, St. John's

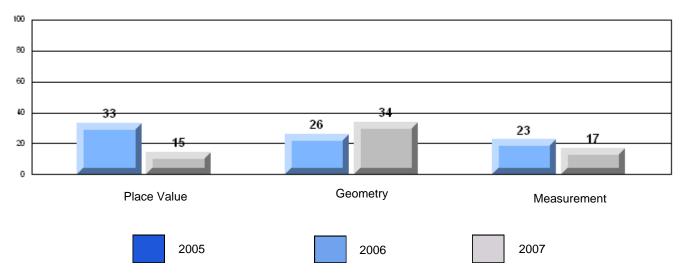
Grades: K-6



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



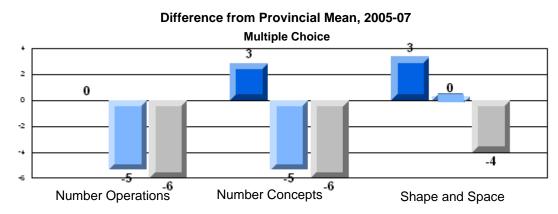
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





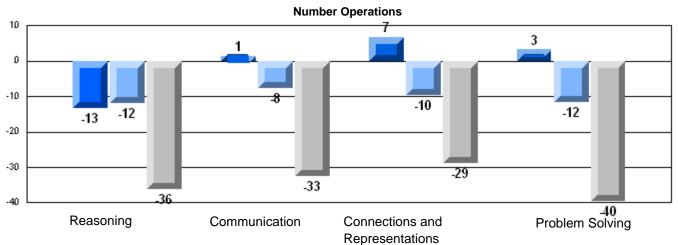
#360 - Rennie's River Elementary, St. John's

Grades: K-6

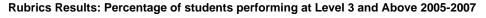


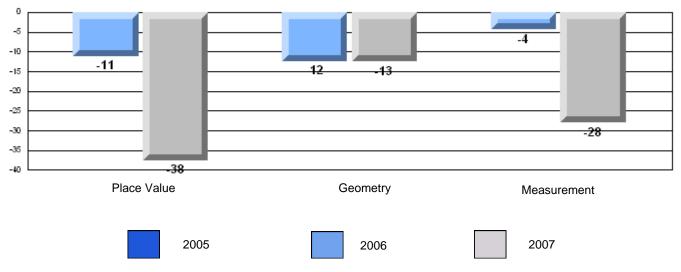
Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Difference from Provincial Mean, 2005-07







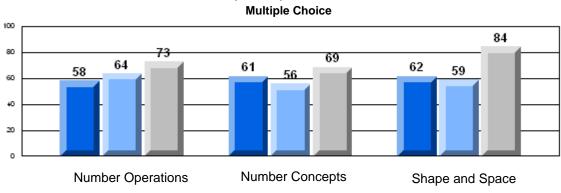
#362 - St. Teresa's School/Ecole Ste-Thérèse, St. John's

Multiple Choice       School District Province       72.5 78.9       q       q         Number Operations       Bistrict Province       76.9 76.9       q       q         Number Concepts       School District Province       86.6 86.6 Bistrict Province       q       q         Shape and Space       School District Province       86.6 86.5       p       q         Subtraction       School District Province       86.7 86.5       p       p         Subtraction       School District Province       86.7 91.6       q       q         Number Operations       Connections and Representations       School District Province       33.3 83.2       q       q         Number Operations       Connections and Representations       School District Province       38.9 83.6       q       q         Number Concepts       Place Value       School District Province       School Bistrict Province       38.9 83.6       q       q         Number Concepts       Place Value       School District Province       School Bistrict Province       School District Siss       9       q         Shape and Space       Measurement Geometry       School District Bistrict Province       School District Siss       School District Siss       School District Siss       School District Siss       School District S			Number of Students	72	Mark	School vs District	School vs Province
Number Operations     District Province Province     Table Tres     Table Tres     Table Tres <td>Multiple Ch</td> <td>noice</td> <td></td> <td>Sabaal</td> <td>70.5</td> <td></td> <td></td>	Multiple Ch	noice		Sabaal	70.5		
Number Operations     Province     76.9       Number Concepts     School District Province     86.6 70.7     q     q       Shape and Space     School District Province     84.2 84.5     P     q       Yes/No Items     School District Province     85.1 91.8     P     q       Subtraction     School District Province     85.1 91.8     P     P       Subtraction     School District Province     83.3 83.6     q     q       Number Operations     Communication Province     School Bistrict Province     33.3 93.6     q     q       Number Operations     Connections and Representations     School District Province     35.1 36.1     q     q       Number Concepts     Place Value Number Sense     School District Province     36.3 36.1     q     q       Number Concepts     Place Value Number Sense     School District Province     35.4 36.1     q     q       Number Concepts     Measurement Concept     School Number Sense     School District Province     51.4 52.2     q     q       Shape and Space     Measurement Cecometry     School District Province     66.9 65.0     P     P						q	q
Number Concepts     School District Province     School 70,4 70,7     Concepts     Q       Shape and Space     School District Subtraction     School Subtraction     School Sechool District Stabe     School Sechool Subtraction     School Sechool Subtraction     School Sechool Subtraction     School Sechool Subtraction     School Sechool Subtraction     School Sechool Stabe     School Sechool Sechool Stabe     School Sechool Sechool Stabe     School Sechool Sechool Stabe     School Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Province     School Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sechool Sec		Number Operations					
Number Concepts     District Province     Total Province     Total Province     Total Province       Shape and Space     Shool     84.5     P     9       Yes/No Items     Addition     School     Bistrict Province     School     Bistrict Province     P       Subtraction     School     Bistrict Province     83.6     P     9       Number Operations     Reasoning     School District Province     School Province     Province     School Province					76.9		
Number Concepts     Province     707       Shape and Space     School District Province     84.2 83.5     P     Q       Yes/No Items Addition     School District 92.6     96.1 92.6     P     P       Subtraction     School District 92.6     96.1 92.6     P     P       Subtraction     School District 83.6     84.7 92.6     Q     P       Number Operations     Connections and Representations     School District 92.6     33.3 92.7     Q     Q       Number Operations     Connections and Representations     School District 97.6     38.9 92.7     Q     Q       Number Concepts     Place Value     School District 83.9     38.9 92.7     Q     Q       Number Concepts     Place Value     School District 83.9     84.6 9     Q     Q       Number Concepts     Mumber Sense     School District 83.9     9     Q     Q       School Representations     School District 83.9     14.6 9     Q     Q       Number Concepts     Measurement Representations     School District 83.9     9     P       School School     School District 83.9     9     P     9       School School     School District 83.9     9     9     9						q	q
Shape and Space     School District Province     School Bistrict Province     92,9 84,5     9     9       Yes/No Items Addition     Addition     School District Province     95,1 91,8     9     9       Subtraction     School District Province     School Bistrict Province     91,8     9     9       Number Operations     Connections and Representations     School District Province     33,3     9     9       Number Operations     Problem Solving     School District Province     School 38,8     School 27,8     9     9       Number Operations     Problem Solving     School District Province     School 38,3     9     9       Number Concepts     Place Value Number Sense     School District Province     School 38,3     9     9       Shape and Space     Measurement Geometry     School District Province     School 38,3     9     9       Shape and Space     Measurement Geometry     School District Province     School 53,9     9     9		Number Concepts					
Shape and Space     District Province     B33 (445)     C       Yes/No Items Addition     Addition     School District Province     95.1 (91.8)     P       Subtraction     School Province     83.6 (91.8)     P       Subtraction     School Province     33.3 (44.2)     Q     P       Number Operations     Connections and Representations     School Province     27.8 (34.6)     Q     Q       Number Operations     Problem Solving Problem Solving     District District Province     25.0 (36.3)     Q     Q       Number Concepts     Place Value Number Sense     School District Province     51.4 (52.2)     Q     Q       Number Concepts     Place Value Number Sense     School District Province     51.4 (52.2)     Q     Q       Shape and Space     Measurement Geometry     School District Province     51.4 (53.5)     P     P				Province	70.7		
Shape and Space     District Province     B33 (445)     C       Yes/No Items Addition     Addition     School District Province     95.1 (91.8)     P       Subtraction     School Province     83.6 (91.8)     P       Subtraction     School Province     33.3 (44.2)     Q     P       Number Operations     Connections and Representations     School Province     27.8 (34.6)     Q     Q       Number Operations     Problem Solving Problem Solving     District District Province     25.0 (36.3)     Q     Q       Number Concepts     Place Value Number Sense     School District Province     51.4 (52.2)     Q     Q       Number Concepts     Place Value Number Sense     School District Province     51.4 (52.2)     Q     Q       Shape and Space     Measurement Geometry     School District Province     51.4 (53.5)     P     P				School	84.2	D	a
Yes/No Items     Province     84.5       Addition     School     95.1     P     P       Subtraction     School     91.8     91.8     P       Subtraction     Province     83.6     91.8     P       Rubrics     School     84.7     Q     P       Number Operations     Connections and Representations     School     33.3     Q     Q       Number Operations     Connections and Representations     School     27.8     Q     Q       Number Operations     Province     36.1     9.1     Q     Q       Number Operations     Province     36.1     9.1     Q     Q       Number Operations     Province     36.1     Q     Q       Province     School     25.0     Q     Q       Number Concepts     Province     School     38.9     Q     Q       Number Concepts     Measurement     District Province     53.9     Q     Q       School     48.6     P     P     P       School		Shane and Snace				Р	4
Yes/No Items.       School       96.1       P       P         Addition       District       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.6       96.		Chape and Opace		Province			
Addition Province Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics School District Province School District School Dis	Vos/No Itor	ne					
Number Operations     Province     91.8       Number Operations <ul> <li>Province</li> <li>Province</li> <li>School</li> <li>District</li> <li>B6.3</li> <li>Province</li> <li>School</li> <li>District</li> <li>B6.3</li> <li>Rubrics.</li> </ul> <ul> <li>Reasoning</li> <li>Communication</li> <li>District</li> <li>Province</li> <li>School</li> <li>District</li> <li>Province</li> <li>School</li> <li>District</li> <li>Province</li> <li>School</li> <li>School</li></ul>	Tes/NO Iter					Р	р
Subtraction       School District Province       84.7 83.6       q       P         Rubrics       School District Province       33.3 83.6       q       q         Number Operations       Connections and Representations       School District Province       33.3 83.6       q       q         Number Operations       Connections and Representations       School District Province       25.0 36.3       q       q         Number Operations       Problem Solving       District Province       38.9 51.8       q       q         Number Concepts       Place Value       School District Province       51.4 52.0 51.8       q       q         Number Concepts       Mumber Sense       School District Province       53.5 53.5       q       q         Shape and Space       Measurement Geometry       School District Province       48.6 54.0       P       P		Addition			92.6		
Subtraction       District Province       85.3 83.6       A       A         Rubrics       Rubrics       33.3 83.6       q       q         Number Operations       Communication Connections and Representations       School District Province       27.8 38.2       q       q         Number Operations       Connections and Representations       School District Province       25.0       q       q         Number Operations       Problem Solving       School District Province       38.9       q       q         Number Concepts       Place Value       School District Province       School School       51.4       q       q         Number Concepts       Place Value       District Province       School School       School School       48.6 School       P       P         Shape and Space       Measurement       District Province       School School       48.6 School       P       P				Province	91.8		
Subtraction       District Province       85.3 83.6       A       A         Rubrics       Rubrics       33.3 83.6       q       q         Number Operations       Communication Connections and Representations       School District Province       27.8 38.2       q       q         Number Operations       Connections and Representations       School District Province       25.0       q       q         Number Operations       Problem Solving       School District Province       38.9       q       q         Number Concepts       Place Value       School District Province       School School       51.4       q       q         Number Concepts       Place Value       District Province       School School       School School       48.6 School       P       P         Shape and Space       Measurement       District Province       School School       48.6 School       P       P				School	84 7	a	D
Province     B3.6       Rubrics     School     33.3     q     q       Rubrics     School     District     33.3     q     q       Number Operations     Connections and Representations     School     27.8     q     q       Number Operations     Connections and Representations     School     25.0     q     q       Province     36.3     Province     36.3     q     q       Number Operations     Connections and Representations     School District     25.0     q     q       Number Concepts     Problem Solving     District District     51.7     Province     52.2       Number Concepts     Place Value     School District     53.5     q     q       Number Concepts     Measurement     District District     School District     53.5     q     q       Shape and Space     Measurement     School District     School School     48.6     p     p       Shape and Space     Geometry     District     School Strict     56.9     p     p		Subtraction				Ч	Р
Rubrics     School District Province     School 44.2 43.6     Galance 44.2 43.6       Number Operations     Reasoning     District Province     38.2 37.6     Q Q Q Q     Q Q       Number Operations     Connections and Representations     School District Province     27.8 38.2     Q     Q       Number Operations     Connections and Representations     School District Province     38.9 36.3     Q     Q       Number Concepts     Place Value     School District Province     51.7 52.0     Q     Q       Number Concepts     Place Value     School District Province     51.4 52.0     Q     Q       Number Concepts     Measurement     District Province     53.5 53.9     Q     Q       Shape and Space     Measurement     School District Province     48.6 45.0     P     P       Shape and Space     Geometry     School District     56.9 45.0     P     P		Subiraction					
Number Operations     Reasoning     School     33.3     q     q       Number Operations     Communication     District     38.2     q     q       Connections and Representations     School     25.0     q     q       Province     36.1     36.1     36.1     36.3       Problem Solving     District     36.3     q     q       Problem Solving     District     51.7     75.8     q     q       Number Concepts     Place Value     District     51.4     q     q       Number Sense     School     51.4     q     q       Number Sense     District     53.5     q     q       School     53.9     48.6     q     q       Shape and Space     Measurement     District     45.0     P     P       Geometry     District     45.0     P     P	Rubrics				00.0		
Number Operations       Place Value       District Province       38.9 36.3       q       q         Number Concepts       Problem Solving       School District Representations       25.0 Province       q       q         Number Concepts       Problem Solving       School District School       38.9 School       q       q         Number Concepts       Place Value       School District School       38.6 School       q       q         Number Concepts       Mumber Sense       School District School       School School       48.6 School       q       q         School       School District       School School       School School       School School       Province       Province         Number Concepts       Mumber Sense       School District       School School       48.6 School       P       P         School       School Number Sense       School District       45.0 School       P       P         School       School District       School School       School School       School School       P       P				School	33.3	q	q
Number Operations       Communication       School District Province       27.6 33.2 37.6       q       q         Number Operations       Connections and Representations       School District Province       25.0 36.3       q       q         Problem Solving       School District Province       25.0 36.3       q       q         Number Concepts       Place Value       School District Province       38.9 51.8       q       q         Number Concepts       Place Value       School District Province       51.4 52.2       q       q         Number Concepts       Measurement       School District Province       53.9 53.9       P       P         Shape and Space       Measurement       District Province       45.0 45.0       P       P			Reasoning	District	44.2		
Number Operations       Communication       District Province       38.2 37.6         Number Operations       Connections and Representations       School District Province       25.0 36.1       q       q         Problem Solving       School District Province       38.9 51.7       q       q       q         Number Concepts       Place Value       School District Province       51.4 52.2       q       q         Number Concepts       Place Value       School District Province       51.4 52.2       q       q         Number Concepts       Measurement       School District Province       53.9 53.9       P       P         Shape and Space       Measurement       District Province       48.6 56.9 45.0       P       P         School Shape and Space       Geometry       School District       56.9 45.0       P       P				Province	43.6		
Number Operations       Communication       District Province       38.2 37.6         Number Operations       Connections and Representations       School District Province       25.0 36.1       q       q         Problem Solving       School District Province       38.9 51.7       q       q       q         Number Concepts       Place Value       School District Province       51.4 52.2       q       q         Number Concepts       Place Value       School District Province       51.4 52.2       q       q         Number Concepts       Measurement       School District Province       53.9 53.9       P       P         Shape and Space       Measurement       District Province       48.6 56.9 45.0       P       P         School Shape and Space       Geometry       School District       56.9 45.0       P       P				School	27.8	a	a
Number Operations       Province       37.6         Number Operations       Connections and Representations       School District Province       25.0 36.1 36.3       Q       Q         Problem Solving       School District Province       38.9 51.7 Frovince       Q       Q         Number Concepts       Place Value       School District Province       51.4 52.0 Frovince       Q       Q         Number Concepts       Number Sense       School District Province       51.4 53.5 Frovince       Q       Q         School       School District Frovince       School District 45.0       P       P         Shape and Space       Measurement Geometry       School District School       48.6 45.0 Frovince       P       P			Communication			Ч	Ч
Number OperationsConnections and RepresentationsSchool District Province25.0 36.1 36.3qqProblem SolvingSchool District Province38.9 51.7 51.8qqNumber ConceptsPlace ValueDistrict District Province52.0 52.2qqNumber ConceptsMeasurementDistrict District Province53.5 53.9qqSchool48.6 District 53.5pppShape and SpaceMeasurementDistrict District Province56.9 45.0pp							
Connections and Brool       25.0       q       q         Representations       Province       36.3       36.3         Problem Solving       School       38.9       q       q         Problem Solving       District       51.7       9       q         Problem Solving       District       51.4       q       q         Province       51.8       22.0       9       q         Number Concepts       Place Value       District       52.2       9       9         Number Sense       District       53.9       9       9       9         Shape and Space       Measurement       District       45.0       9       9         Geometry       School       56.9       9       9       9		Number Operations	4		01.0		
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Problem Solving     School District Province     38.9 51.7 51.8     q     q       Number Concepts     Place Value     School District Province     51.4 52.0 Province     q     q       Number Concepts     Place Value     School District School     51.4 52.2     q     q       Number Concepts     Measurement     School District School     48.6 53.5 Province     p     p       School     School School     School School     48.6 53.9     p     p       School     School School     School School     48.6 53.9     p     p       School     School School     School School     56.9 45.2     p     p       School     School School     School School     School School     P     p					36.1		
Problem SolvingDistrict51.7Province51.8Image: Strict ProvinceSchoolImage: Strict Province52.0Image: Strict Province52.2Image: Strict ProvinceSchoolImage:				Province	36.3		
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Number Concepts     Place Value     District     52.0       Number Sense     School     48.6     q     q       Number Sense     District     53.5     53.9     q       Province     53.9     Province     53.9     p       Shape and Space     Measurement     District     45.0     p       Geometry     School     56.9     p     p					51.0		
Number Concepts       Place Value       District       52.0         Number Sense       School       48.6       q       q         Number Sense       District       53.5       53.9       q         Province       53.9       School       48.6       p       p         Shape and Space       Measurement       District       45.0       p       p         Geometry       District       45.0       p       p       p				School	51.4	q	q
Number Concepts       Province       52.2         Number Sense       School District Province       48.6       q       q         School       48.6       P       P         School       53.9       48.6       P       P         School       District District       45.0       P       P         Shape and Space       Geometry       School District       56.9       P       P			Place Value	District		*	•
School     48.6     q     q       Number Sense     District     53.5       Province     53.9       School     48.6     P       Province     53.9       School     48.6     P       Shape and Space     Measurement     District       Geometry     School     56.9     P       School     56.9     P				Province	52.2		
Number Sense     District     53.5       Province     53.9       School     48.6     p       Measurement     District     45.0       Province     45.2     45.2       Geometry     District     45.0		Number Concepts		0.1			
Province     53.9       School     48.6     p     p       Measurement     District     45.0       Province     45.2     45.2       Geometry     District     45.0						q	q
Shape and Space Geometry School School School 48.6 P P P 45.0 School 45.2 School 45.0 Province School 45.0 P P P P P P P P P P P P P P P P P P							
Shape and Space     Measurement     District     45.0       Geometry     School     56.9     P       Jostrict     45.0				Province	53.9		
Shape and Space     Measurement     District     45.0       Geometry     School     56.9     P       Jostrict     45.0				School	48.6	n	D
Shape and Space     Province     45.2       Geometry     School     56.9     P       Justicit     45.0			Measurement			Р	P
Shape and Space Geometry District 45.0		-					
Geometry District 45.0		Shape and Space	$\neg$				
						Р	р
Province 46.7			Geometry				
				Province	46.7		



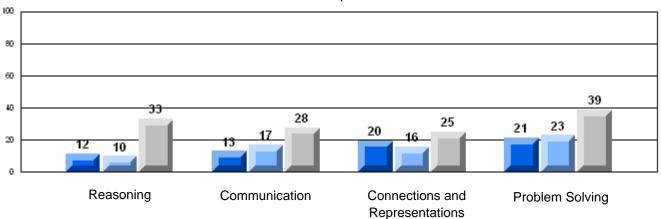
#362 - St. Teresa's School/Ecole Ste-Thérèse, St. John's

Grades: K-6

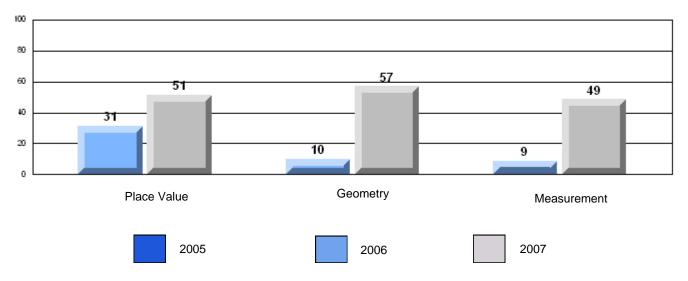


3 Year CRT (Subtest) Mark Trend 2005-2007

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

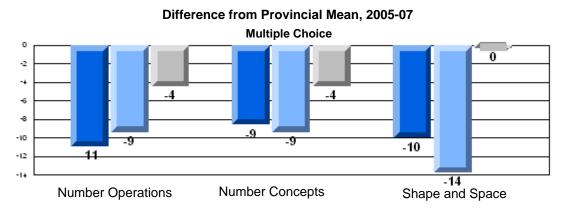




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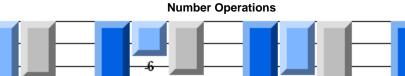
#362 - St. Teresa's School/Ecole Ste-Thérèse, St. John's

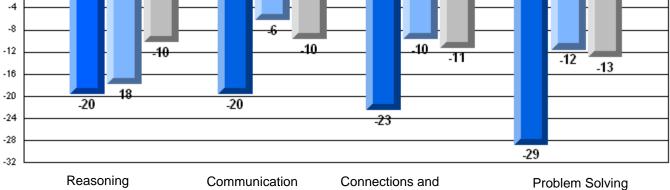
Grades: K-6



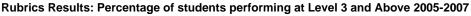
Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



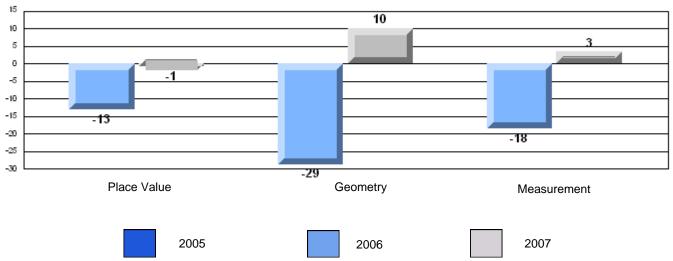


**Difference from Provincial Mean, 2005-07** 



Representations







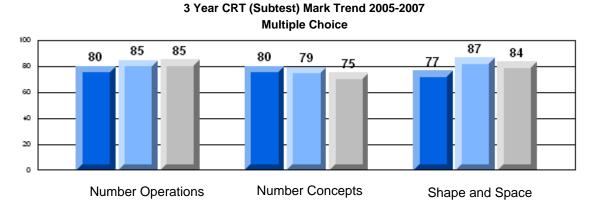
#363 - Vanier Elementary, St. John's

		Number of Students	50	Mark	School vs District	School vs Province
Multiple Ch	noice		School	07 I		
			District	85.1	р	р
	Number Operations		Province	76.9		
			TTOVINCE	76.9		
			School	75.3	р	р
	Number Concepts		District	70.4		
			Province	70.7		
			School	83.7	9	a
	Shape and Space		District	83.9	q	q
	Shape and Space		Province	84.5		
M / M				04.0		
Yes/No Iter	<u>ns</u>		School	93.1	р	р
	Addition		District	92.6	Î	-
			Province	91.8		
			Cabaal			
	<b>-</b>		School	85.3	q	р
	Subtraction		District	85.3		
Pubrice			Province	83.6		
<u>Rubrics</u>			School	79.6	D	D
		Reasoning	District	44.2	р	р
		reasening	Province	43.6		
			11011100	43.0		
			School	77.5	р	р
		Communication	District	38.2		_
			Province	37.6		
	Number Operations	·				
	·	Connections and	School	77.6	р	р
		Representations	District	36.1		
		·	Province	36.3		
			School			
		Problem Solving	District	81.6	р	р
		Floblem Solving	Province	51.7		
			TTOVINCE	51.8		
			School	85.4	р	р
		Place Value	District	52.0	۲	F
			Province	52.2		
	Number Concepts			02.2		
			School	91.7	р	р
		Number Sense	District	53.5		
			Province	53.9		
		••	School	68.0	р	Р
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	Shape and Space	7	School	66.0	5	D
		Geometry	District	66.0 45.0	р	р
		Coomony	Province	45.0		
				46.7		

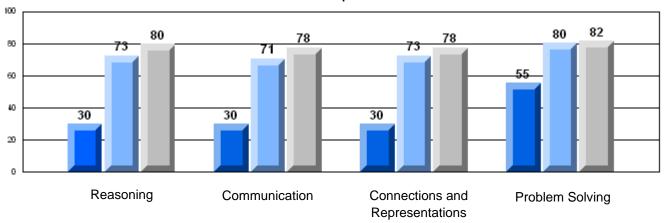


#363 - Vanier Elementary, St. John's

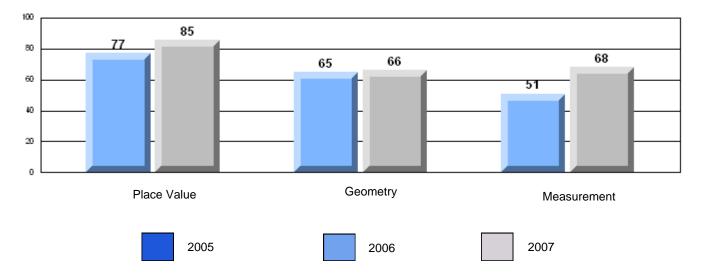
Grades: K-6



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



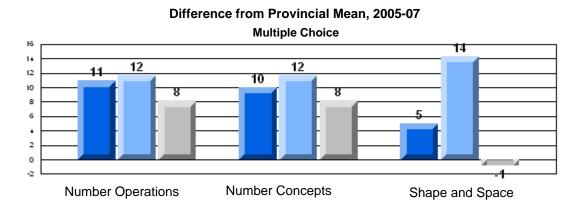
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





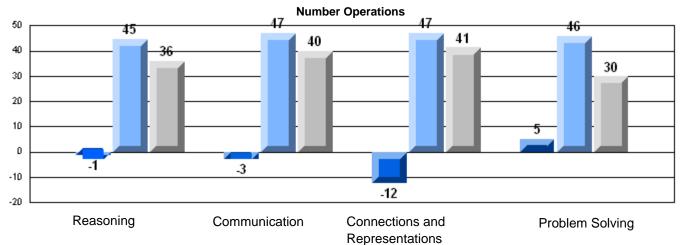
#363 - Vanier Elementary, St. John's

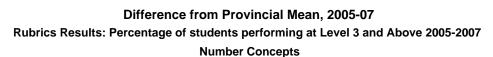
Grades: K-6

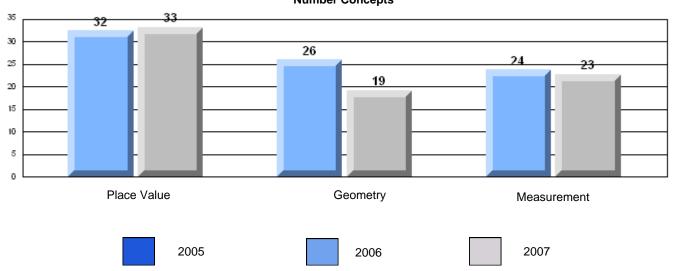




Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007









District 4 - Eastern

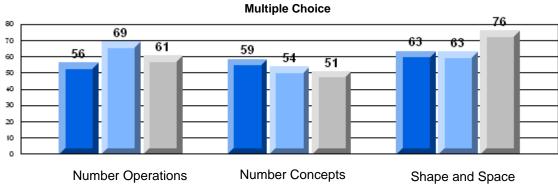
#364 - Virginia Park Elementary School, St. John's

		Number of Students	26	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		School	<u> </u>		
			District	60.8 76.9	q	q
	Number Operations		Province	76.9		
			School	51.0	q	q
	Number Concepts		District Province	70.4		
			FIOVINCE	70.7		
			School	76.0	q	q
	Shape and Space		District	83.9		
			Province	84.5		
Yes/No Item	าร					
			School District	82.7	q	q
	Addition		Province	92.6		
			FIOVILICE	91.8		
			School	74.0	q	q
	Subtraction		District	85.3	1	1
	Cubildellon		Province	83.6		
<u>Rubrics</u>						
			School	32.0	q	q
		Reasoning	District	44.2		
			Province	43.6		
			School	28.0	q	q
		Communication	District	38.2	7	7
			Province	37.6		
	Number Operations					
	·	Connections and	School	24.0	q	q
		Representations	District	36.1		
			Province	36.3		
			School	04.0	G	
		Problem Solving	District	24.0 51.7	q	q
		r tobieth obiving	Province	51.7		
				51.0		
			School	44.0	q	q
		Place Value	District	52.0	-	
			Province	52.2		
	Number Concepts		O ale s al			
			School	48.0	q	q
		Mumber Sense	District	53.5		
			Province	53.9		
			School	26.9	q	q
		Measurement	District	45.0	Ч	Ч
	_		Province	45.2		
	Shape and Space			10.2		
			School	34.6	q	q
		Geometry	District	45.0		
			Province	46.7		



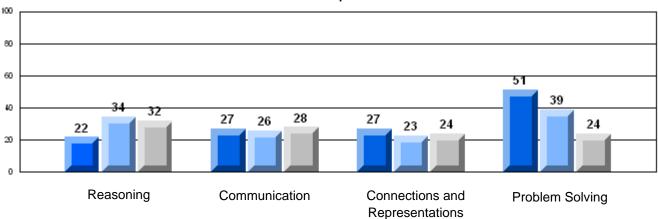
#364 - Virginia Park Elementary School, St. John's

Grades: K-6



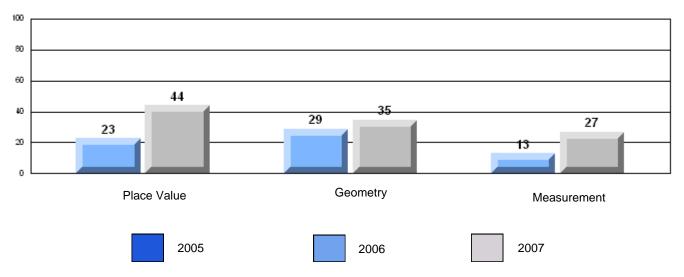
3 Year CRT (Subtest) Mark Trend 2005-2007

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Number Operations

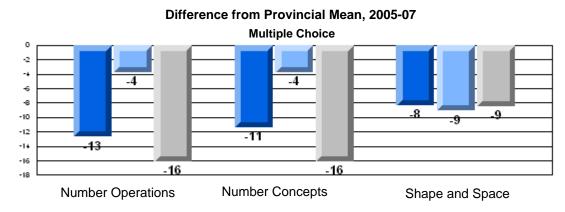
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





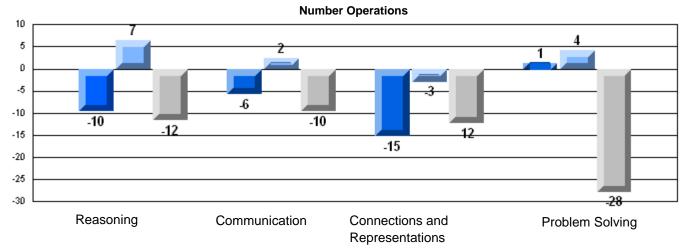
#364 - Virginia Park Elementary School, St. John's

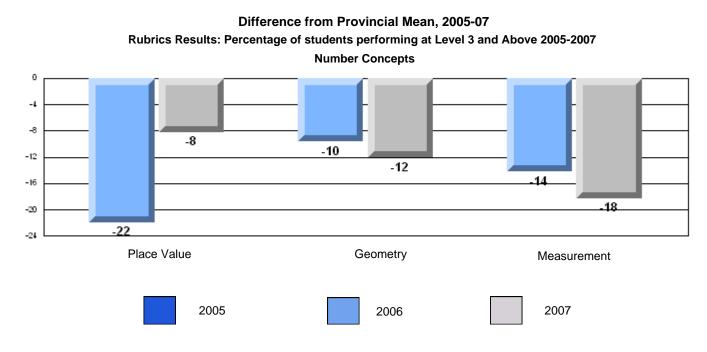
Grades: K-6



Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007







District 4 - Eastern

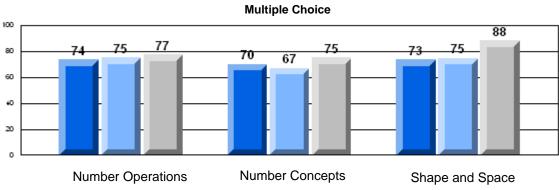
# #366 - Topsail Elementary, Conception Bay South (Topsail)

		Number of Students	109	Mark	School vs District	School vs Province
<u>Multiple C</u>	hoice		Sahaal			
			School District	77.2	р	р
	Number Operations		Province	76.9		
			FIOVINCE	76.9		
			School	75.0	р	р
	Number Concepts		District	70.4		
	•		Province	70.7		
			School	88.1	р	р
	Shape and Space		District	83.9	Р	Р
	Shape and Space		Province	84.5		
				04.0		
Yes/No Ite	<u>ems</u>		School	94.4	р	р
	Addition		District	92.6		
			Province	91.8		
			School	90.7	D	n
	Subtraction		District	85.3	р	р
	Subtraction		Province	83.6		
Rubrics				05.0		
			School	48.6	р	р
		Reasoning	District	44.2	Î.	¹
			Province	43.6		
			School	44.0	D	D
		Communication	District	38.2	р	р
		Communication	Province	37.6		
	Number Operations	4		07.0		
		Connections and	School	39.8	р	р
		Representations	District	36.1		
			Province	36.3		
			School	61.1	р	р
		Problem Solving	District	51.7	۲	r
			Province	51.8		
			Calcul			
		Place Value	School	56.9	р	Р
			District Province	52.0		
	Number Concepte		FIOVINCE	52.2		
	Number Concepts		School	56.0	р	р
		└── Number Sense	District	53.5	Р	Р
			Province	53.9		
			School	43.1	q	q
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	Shape and Opace		School	41.7	0	a
		Geometry	District	41.7 45.0	q	q
		coomony	Province	45.0 46.7		
			1.1011100	40.7		



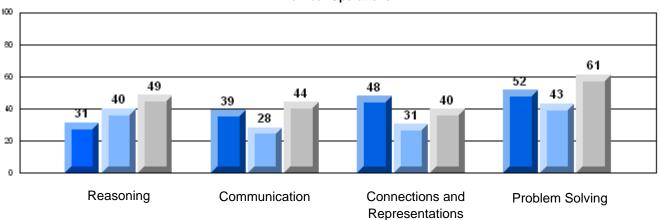
#366 - Topsail Elementary, Conception Bay South (Topsail)

Grades: K-5

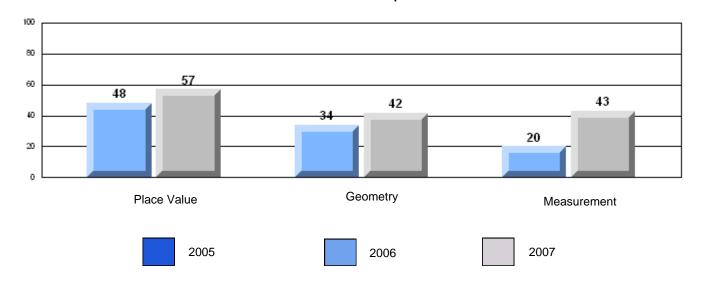


3 Year CRT (Subtest) Mark Trend 2005-2007 Multiple Choice

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



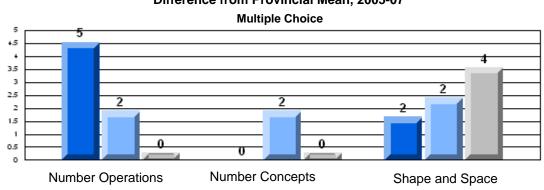
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





#366 - Topsail Elementary, Conception Bay South (Topsail)

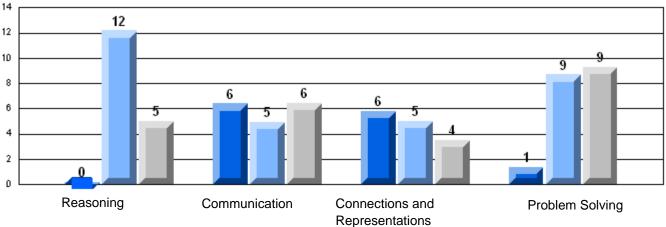
Grades: K-5



Difference from Provincial Mean, 2005-07

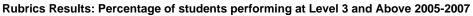
# Difference from Provincial Mean, 2005-07

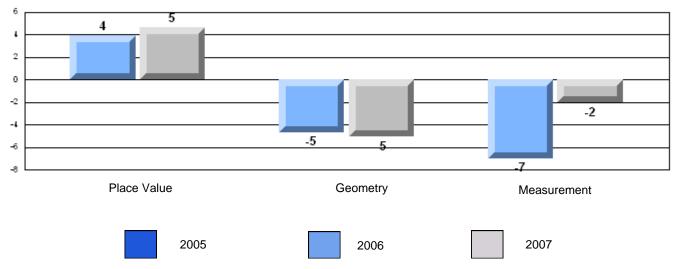
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Number Operations

# Difference from Provincial Mean, 2005-07







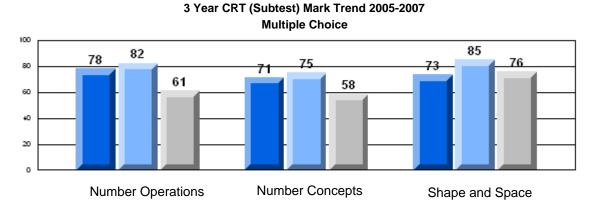
#367 - Holy Trinity Elementary, Torbay

Multiple Choice.       Number Operations       School Province Province       School 73.9 70.4 70.7       91.0 70.3 70.4 70.7       91.0 70.4 70.7       91.0 70.4       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0       91.0 <t< th=""><th></th><th></th><th>Number of Students</th><th>72</th><th>Mark</th><th>School vs District</th><th>School vs Province</th></t<>			Number of Students	72	Mark	School vs District	School vs Province
Number Operations     District Province     763 769     4     4       Number Concepts     School District     58.55 70.4 70.4     9     9     9       Shape and Space     School District     55.600 22.6 94.5     94.9 92.6 94.5     9     9     9       Yes/No Items     Addition     School District     94.5 92.6     9     9     9       Subtraction     School District     91.8 92.6     9     9     9     9       Number Operations     Communication     School District     91.8 92.6     9     9     9       Number Operations     Communication     School District     16.9 92.6     9     9     9       Number Operations     Connections and Representations     School District     16.5 93.6     9     9       Number Concepts     Place Value     School District     15.5 92.0     9     9       Number Concepts     Place Value     School District     22.5 92.0     9     9       Number Concepts     Measurement     School District     25.4 93.9     9     9       Number Concepts     Measurement     School District     25.4 93.9     9     9       Shape and Space     Geometry     School District     36.5 94.0     9     9	Multinle Cl	noice					
Number Operations     Province     76-9 76-9       Number Concepts     School Diricit Province     85-5 70,7     q     q       Shape and Space     School Diricit Province     75,7 84,5     q     q       Yes/No Items     School Diricit Province     84,5     q     q       Addition     School Diricit Province     84,5     q     q       Subtraction     Reasoning     85,600 Province     78,5     q     q       Number Operations     Communication     55,600 Diricit     16,9     q     q       Number Operations     Connections and Representations     School Diricit     15,5     q     q       Number Operations     -     Problem Solving     School Diricit     15,5     q     q       Number Concepts     -     Place Value     School Province     22,5     q     q       Number Concepts     -     -     Place Value     School Diricit     22,5     q     q       Number Concepts     -     -     Measurement     School Diricit     22,5     q     q       Number Concepts     -     -     Measurement     School Diricit     33,5     q     q       Number Sense     School Diricit     25,6     q     q     q <td></td> <td></td> <td></td> <td></td> <td></td> <td>q</td> <td>q</td>						q	q
Number Concepts       School District Province       State 70,4 70,7       q       q         Shape and Space       School District       School 33,9 84,5       School 22,6 92,6       School 22,6 92,6       School 22,6 92,6       School 22,6 92,6       School 22,6 92,6       School 22,6 92,6       School 22,6       School 22,6       School 22,6       School 22,6       School 22,6       School 22,6       School 22,6       School 24,2       School 24,2       School 24,2       School 24,2       School 24,2       School 24,2       School 23,6       School 24,2       School 23,6       School 24,2       School 25,2       School 2		Number Operations					
Number Concepts     District Province     70.4 70.7     1       Shape and Space     2     3     9       Yes/No Items     School     84.5     9       Addition     2     91.8     9       Subtraction     2     91.8     9       Subtraction     Reasoning     School     83.6     9       Number Operations     Communication     2     14.1     9       Number Operations     Connections and Representations     School     14.1     9     9       Number Operations     Connections and Representations     School     15.5     9     9       Number Concepts     Problem Solving     School     15.5     9     9       Number Concepts     Problem Solving     School     22.5     9     9       Number Concepts     Place Value     School     22.5     9     9       Number Concepts     Mumber Sense     School     22.5     9     9       Number Concepts     Mumber Sense     School     25.4     9     9       Shape and Space     Measurement     School     25.4     9     9       Shape and Space     Measurement     School     25.4     9     9       School     School				Province	76.9		
Number Concepts     Province     70.7       Shape and Space     School District Province     75.7 83.5     q     q       Yes/No Items     School Addition     School District Province     84.5     q     q       Subtraction     School District     84.5     q     q       Subtraction     School District     78.5     q     q       Number Operations     Connections and Representations     School District     16.9     q       Number Operations     Connections and Representations     School District     16.9     q       Number Concepts     Problem Solving     School District     16.5     q     q       Number Concepts     Place Value     School District     22.5     q     q       Number Concepts     Place Value     School District     25.4     q     q       Number Sense     School District     53.9     q     q       Shape and Space     Measurement     School District     25.4     q     q       Shape and Space     Measurement     School District     45.0     q     q				School	58.5	q	q
Shape and Space     Province     76.7 (Bissing Province     q     q       Yes/No items Addition     School District Province     84.9 (Bissing Province     q     q       Subtraction     School District Province     84.9 (Bissing Province     q     q       Subtraction     School District Province     84.9 (Bissing Province     q     q       Number Operations     School Connections and Representations     School District Province     16.9 (Bissing Province     q     q       Number Operations     Connections and Representations     School District Province     15.5 (Bissing Province     q     q       Number Concepts     Place Value     School District Province     22.0 (Bissing Province     q     q       Number Concepts     Mumber Sense     School District Province     25.4 (Bissing Province     q     q       Shape and Space     Measurement     School District Province     25.4 (Bissing Province     q     q       Shape and Space     Measurement     School District Province     25.4 (Bissing Province     q     q       Shape and Space     Measurement     School District     16.9 (Bissing Province     q     q		Number Concepts			70.4		
Shape and Space     District Province     B33 B45     a     a       Yes/No Items Addition     Addition     School District Province     B49 B45     q     q       Subtraction     School Province     78.5 B45     q     q       Number Operations     Connections and Representations     School District Province     16.9 B45     q     q       Number Operations     Connections and Representations     School District Province     15.5 B45     q     q       Number Operations     Province     School District Province     15.5 B45     q     q       Number Operations     Province     School District Province     15.5 B45     q     q       Number Concepts     Place Value     District Province     25.6 B1.8     25.6 B1.8     q     q       Number Concepts     Measurement     School District Province     25.6 B1.8     25.4 B1.8     q     q       Shape and Space     Measurement     School District Province     25.6 B1.8     25.6 B1.8     25.6 B1.8     26.6 B1.8     q     q       Shape and Space     Measurement     District Province     36.6 B1.8     q     q				Province	70.7		
Shape and Space     District Province     B33 B45     a     a       Yes/No Items Addition     Addition     School District Province     B49 B45     q     q       Subtraction     School Province     78.5 B45     q     q       Number Operations     Connections and Representations     School District Province     16.9 B45     q     q       Number Operations     Connections and Representations     School District Province     15.5 B45     q     q       Number Operations     Province     School District Province     15.5 B45     q     q       Number Operations     Province     School District Province     15.5 B45     q     q       Number Concepts     Place Value     District Province     25.6 B1.8     25.6 B1.8     q     q       Number Concepts     Measurement     School District Province     25.6 B1.8     25.4 B1.8     q     q       Shape and Space     Measurement     School District Province     25.6 B1.8     25.6 B1.8     25.6 B1.8     26.6 B1.8     q     q       Shape and Space     Measurement     District Province     36.6 B1.8     q     q				School	75 7	a	a
Yes/No Items     B4.5       Addition     School Province     84.9 92.6 91.8     q     q       Subtraction     School District Province     78.5 83.3     q     q       Rubrics     School District Province     16.9 44.2     q     q       Number Operations     Connections and Representations     School District Province     15.5 36.1     q     q       Number Operations     Connections and Representations     School District Province     15.5 36.1     q     q       Number Concepts     Place Value     School District Province     22.5 53.3     q     q       Number Concepts     Mumber Sense     School District Province     25.4 53.3     q     q       School Province     School District School Province     25.4 53.3     q     q       School Province     School District School Number Sense     25.4 53.3     q     q       School District Province     School School District School District School     36.6 53.3     q     q       School Shape and Space     Geometry     School District School District School     36.6 45.0     q     q		Shane and Space				Ч	Ч
Yes/No Items       School       84.9       q       q       q         Addition       District       92.6       91.8       92.6       91.8       92.6         Subtraction       School       78.5       q       q       q       q         Rubrics       Subtraction       Reasoning       District       83.6       q       q         Number Operations       Reasoning       District       School       16.9       q       q         Number Operations       Connections and Representations       School       15.5       q       q       q         Number Operations       Province       School       15.5       q       q       q         Number Concepts       Place Value       District Representations       School       24.0       q       q         Number Concepts       Place Value       District Representations       School       25.0       q       q         Number Concepts       Measurement       School       25.4       q       q       q         Number Sense       School       25.4       q       q       q       q         Shape and Space       Geometry       School       36.6       q       q <t< td=""><td></td><td>Shape and Space</td><td></td><td></td><td></td><td></td><td></td></t<>		Shape and Space					
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Subtraction       School District Province       78.5 83.6       q       q         Rubrics       School District Province       16.9 44.2       q       q         Number Operations       Connections and Representations       School District Province       14.1 38.2       q       q         Number Operations       Connections and Representations       School District Province       15.5 36.1       q       q         Number Concepts       Place Value Number Sense       School District Province       24.0 51.8       q       q         Number Concepts       Place Value Number Sense       School District Province       22.5 53.5       q       q         Number Concepts       Measurement       School District Province       25.4 53.5       q       q         School Shape and Space       Measurement       School District Province       36.6 53.9       q       q		Addition			92.6		
Subtraction     District Province     Bissic 83.6     Call       Rubrics     School District Province     School 43.6     16.9 44.2     q     q       Number Operations     Communication     School District Province     14.1 38.2     q     q       Number Operations     Connections and Representations     School District Province     15.5 36.3     q     q       Number Concepts     Problem Solving     School District Province     15.7 51.8     q     q       Number Concepts     Place Value Number Sense     School District Province     22.5 52.0     q     q       Number Concepts     Measurement     School District Province     25.4 53.5     q     q       Shape and Space     Measurement     School District Province     36.6 45.2     q     q       School District Province     School 53.9     36.6 45.2     q     q				Province	91.8		
Subtraction     District Province     Bissic 83.6     Call       Rubrics     School District Province     School 43.6     16.9 44.2     q     q       Number Operations     Communication     School District Province     14.1 38.2     q     q       Number Operations     Connections and Representations     School District Province     15.5 36.3     q     q       Number Concepts     Problem Solving     School District Province     15.7 51.8     q     q       Number Concepts     Place Value Number Sense     School District Province     22.5 52.0     q     q       Number Concepts     Measurement     School District Province     25.4 53.5     q     q       Shape and Space     Measurement     School District Province     36.6 45.2     q     q       School District Province     School 53.9     36.6 45.2     q     q				School	78 5	a	a
Rubrics     Province     83.6       Rubrics     School H44.2     16.9 H44.2     q     q       Number Operations     Reasoning     School Province     14.1 H4.1     q     q       Number Operations     Connections and Representations     School District Province     15.5 H36.1     q     q       Number Operations     Connections and Representations     School District Province     15.5 H36.3     q     q       Number Concepts     Problem Solving     School District Province     22.5 H36.3     q     q       Number Concepts     Place Value     School Province     25.4 H36.3     q     q       Number Concepts     Measurement     District Province     36.6 H45.2     q     q       School Number Sense     School District Province     36.6 H45.2     q     q       School Number Sense     School District Province     36.6 H45.2     q     q       School School     School H45.0     16.9 H45.0     q     q		Subtraction				Ч	Ч
Rubrics       School District Province       16.9 44.2 43.6       q       q         Number Operations       Reasoning       District Province       14.1 38.2 37.6       q       q         Number Operations       Connections and Representations       School District Province       16.5 38.2 37.6       q       q         Number Operations       Connections and Representations       School District Province       16.5 36.1 36.1       q       q         Number Concepts       Problem Solving       School District Province       24.0 51.8       q       q         Number Concepts       Place Value       School District Province       25.4 53.5       q       q         Number Concepts       Measurement       School District Province       25.4 53.9       q       q         Shape and Space       Measurement       School District Province       36.6 45.2       q       q		Subiraction		Province			
Number Operations     Province     16.9     q     q       Number Operations     Communication     School     14.1     q     q       Connections and Representations     School     14.1     q     q       Province     37.6     38.2     q     q       Connections and Representations     School     15.5     q     q       Problem Solving     District     36.1     36.1     q       Problem Solving     District     51.7     q     q       Number Concepts     Place Value     District     52.0     q     q       Number Concepts     Place Value     District     53.5     q     q       Number Sense     School     25.4     q     q       Shape and Space     Measurement     School     45.0     q     q       Geometry     District     45.0     q     q	Rubrics				00.0		
Number Operations       Province       44.2         Number Operations       Communication       District       38.2         Province       37.6       37.6         Connections and Representations       School District       15.5       q       q         Province       36.1       36.1       36.1       q       q         Province       36.3       15.5       q       q       q         Province       36.3       15.7       q       q       q         Province       School       24.0       q       q       q         Province       School       24.0       q       q       q         Province       School       24.0       q       q       q         Number Concepts       Province       School       22.5       q       q         Number Concepts       Mumber Sense       District       53.5       q       q         Number Sense       District       53.5       q       q       q         Shape and Space       Measurement       School       16.9       q       q         Geometry       District       45.0       45.0       q       q <td></td> <td></td> <td></td> <td>School</td> <td>16.9</td> <td>q</td> <td>q</td>				School	16.9	q	q
Number Operations       Communication       School District Province       14.1 38.2 37.6       q       q         Number Operations       Connections and Representations       School District Province       15.5 36.3       q       q         Number Operations       Problem Solving       School District Province       15.5 36.3       q       q         Number Concepts       Place Value       School District Province       22.5 52.2       q       q         Number Concepts       Place Value       School District Province       25.4 53.9       q       q         Shape and Space       Measurement       District Province       36.6 45.2       q       q         School       District Bistrict Province       School 53.9       25.4 45.0       q       q         Shape and Space       Measurement       District Geometry       School District School District       16.9 45.0       q       q			Reasoning	District	44.2		
Number Operations       Communication       District Province       38.2 37.6         Number Operations       Connections and Representations       School District       15.5 36.3       q       q         Problem Solving       School District       24.0 51.7       q       q       q         Problem Solving       District District       51.8       q       q         Number Concepts       Place Value       School District       22.5 53.9       q       q         Number Concepts       Number Sense       District District       53.5 53.9       q       q       q         School       25.4 Province       q       q       q       q       q         School       25.4 Province       q       q       q       q       q         School       53.5 Sig       53.9       q       q       q       q         Shape and Space       Measurement       District Geometry       School       16.9 45.0       q       q				Province	43.6		
Number Operations       Communication       District Province       38.2 37.6         Number Operations       Connections and Representations       School District       15.5 36.3       q       q         Problem Solving       School District       24.0 51.7       q       q       q         Problem Solving       District District       51.8       q       q         Number Concepts       Place Value       School District       22.5 53.9       q       q         Number Concepts       Number Sense       District District       53.5 53.9       q       q       q         School       25.4 Province       q       q       q       q       q         School       25.4 Province       q       q       q       q       q         School       53.5 Sig       53.9       q       q       q       q         Shape and Space       Measurement       District Geometry       School       16.9 45.0       q       q				School	1.4.1	a	a
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Number Operations       Connections and Representations       School District Province       15.5 36.3       q       q         Problem Solving       School District Province       24.0 36.3       q       q         Number Concepts       Place Value       District Province       52.2 53.9       q       q         Number Concepts       Measurement       District District Province       53.5 53.9       q       q         Shape and Space       Measurement       District District Province       36.6 53.9       q       q         Shape and Space       Geometry       School District Province       16.9 54.0       q       q			Communication				
Connections and Representations       School District 36.1         Representations       Province         School District       36.3         Problem Solving       School District 51.8         Province       51.8         Place Value       District 52.2         Number Concepts       Place Value         Number Sense       District 53.5         Province       53.9         Province       53.9         Province       45.0         Shape and Space       Measurement         Geometry       School 16.9       q		Number Operations	_		57.0		
Representations       District Province       36.1 36.3         Problem Solving       School District S1.8       24.0 51.7       q       q         Problem Solving       District District S2.2       51.8       q       q         Number Concepts       Place Value       School District School       22.5 School       q       q         Number Concepts       Number Sense       School District S3.9       25.4 School       q       q         School       25.4 District S3.9       q       q       q         Measurement       District District Province       36.6 School       q       q         Shape and Space       Geometry       School District School       16.9 School       q       q			Connections and	School	15.5	q	q
Problem Solving     School District Province     24.0 51.7 From Solving     q     q       Number Concepts     Place Value     School District Province     22.5 52.2     q     q       Number Concepts     Place Value     School District School     25.4 53.5     q     q       Number Sense     School District Province     53.6     q     q       Shape and Space     Measurement     School District School     36.6     q     q       Shape and Space     Geometry     School District     16.9 45.0     q     q				District	36.1		
Problem Solving       District       51.7         Province       51.8         Image: School       22.5       q       q         Image: School       25.4       q       q         Image: School       25.5       3.9       q         Image: School       36.6       q       q         Image: School       36.6       q       q         Image: School       36.6       q       q         Image: School       16.9       q       q         Image: School       16.9       q       q         Image: School       16.9       q       q         Image: School			reprocentations	Province	36.3		
Problem Solving       District       51.7         Province       51.8         Image: School       22.5       q       q         Image: School       25.4       q       q         Image: School       25.5       3.9       q         Image: School       36.6       q       q         Image: School       36.6       q       q         Image: School       36.6       q       q         Image: School       16.9       q       q         Image: School       16.9       q       q         Image: School       16.9       q       q         Image: School							
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Number Concepts       Place Value       School District       22.5 52.2       q       q         Number Concepts       Number Sense       School District       25.4 53.5       q       q         School       25.4       q       q       q         Number Sense       School District       53.5       q       q         Shape and Space       Measurement       District Province       36.6       q       q         Geometry       District       45.0       45.2       45.0       45.0			Problem Solving				
Number Concepts     Place Value     District     52.0       Number Sense     School     25.4     q     q       Number Sense     District     53.5     700     53.9       Province     53.9     36.6     q     q       Shape and Space     Measurement     District     45.0     45.0       Geometry     District     45.0     45.0				FIOVINCE	51.8		
Number Concepts     Place Value     District     52.0       Number Sense     School     25.4     q     q       Number Sense     District     53.5     700     53.9       Province     53.9     36.6     q     q       Shape and Space     Measurement     District     45.0     45.0       Geometry     District     45.0     45.0				School	22.5	а	q
Province     52.2       Number Concepts     Number Sense     School     25.4     q     q       Number Sense     District     53.5     53.9     q     q       Shape and Space     Measurement     School     36.6     q     q       Geometry     School     16.9     q     q			Place Value			Ч	7
Number Concepts       Number Sense       School District Province       25.4 53.5 53.9       q       q         Shape and Space       Measurement       School District Province       36.6 45.0       q       q         Shape and Space       Geometry       School District 45.0       16.9 45.0       q       q				Province			
Number Sense     School     25.4     q     q       Number Sense     District     53.5       Province     53.9       School     36.6     q     q       Shape and Space     Measurement     District     45.0       Geometry     District     45.0		Number Concepts					
Province     53.9       School     36.6     q     q       District     45.0     45.2     45.2       Geometry     District     45.0     45.0						q	q
Shape and Space Geometry School School School School School School School School School School School School School School Province School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School School Schol Schol School School School S			Mumber Sense				
Shape and Space     Measurement     District     45.0       Geometry     District     45.0				Province	53.9		
Shape and Space     Measurement     District     45.0       Geometry     District     45.0				School	20.0	~	
Shape and Space     Province     45.2       Geometry     School     16.9     q     q       District     45.0     45.0			— Measurement			Ч	Ч
Shape and Space Geometry District 45.0							
Geometry District 45.0		Shape and Space			40.2		
Geometry District 45.0				School	16.9	q	q
			Geometry			-	
				Province			

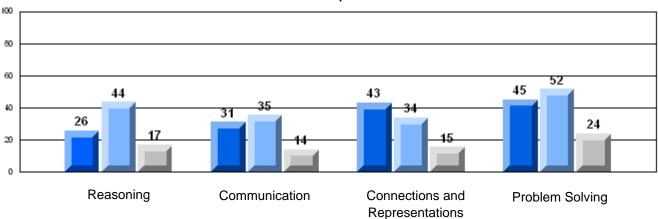


#367 - Holy Trinity Elementary, Torbay

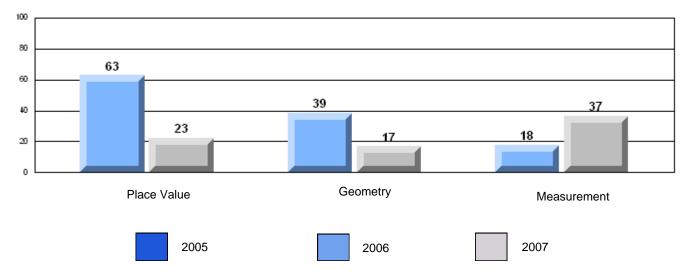
Grades: K-6



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



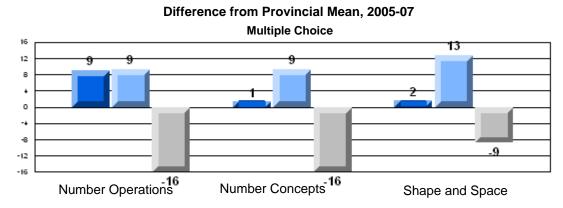
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





#367 - Holy Trinity Elementary, Torbay

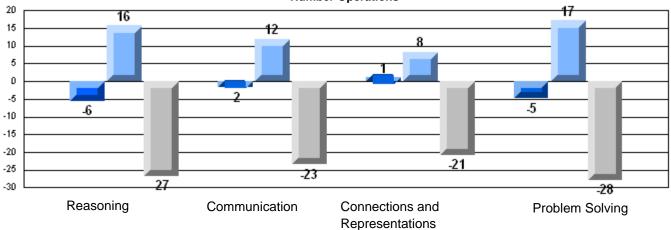
Grades: K-6

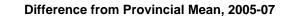


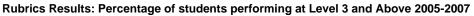
### Difference from Provincial Mean, 2005-07

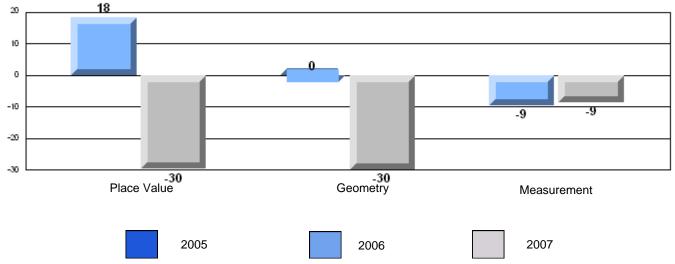
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

Number Operations











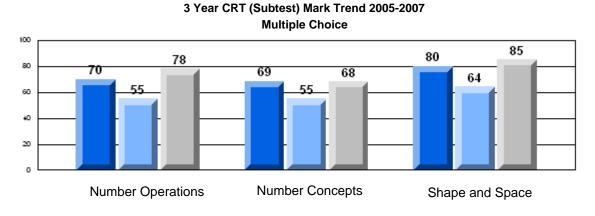
#370 - Stella Maris Academy, Trepassey

		Number of Students	15	Mark	School vs District	School vs Province
Multiple Choice			School	79.0	D	
-			District	78.0 76.9	р	р
Nur	mber Operations		Province	76.9		
			School	68.3	q	q
Nur	mber Concepts		District	70.4		
			Province	70.7		
			School	85.3	р	р
Sha	ape and Space		District	83.9	F	P
One			Province	84.5		
<u>Yes/No Items</u>						
			School	92.7	Р	р
Ado	dition		District	92.6		
			Province	91.8		
			School	94.7	р	D
Suk	otraction		District	85.3	Р	р
Su			Province	83.6		
<u>Rubrics</u>				00.0		
			School	26.7	q	q
		Reasoning	District	44.2	-	
			Province	43.6		
			Cabaal			
		Communication	School District	26.7	q	q
			Province	38.2		
Nuu	mber Operations		TTOVINCE	37.6		
INUI	nuel Operations	Connections and	School	33.3	q	q
			District	36.1	1	
		Representations	Province	36.3		
			School	26.7	q	q
		Problem Solving	District	51.7		
			Province	51.8		
			School	00.7	~	
		Place Value	District	26.7 52.0	q	q
			Province	52.0		
Nur	mber Concepts			52.2		
INUI			School	33.3	q	q
		└── Number Sense	District	53.5	*	•
			Province	53.9		
			School	20.0	q	q
		Measurement	District	45.0		
Sha	ape and Space		Province	45.2		
One			School	40.0	q	a
		Geometry	District	40.0	Ч	q
		,	Province	45.0		
				+0.1		

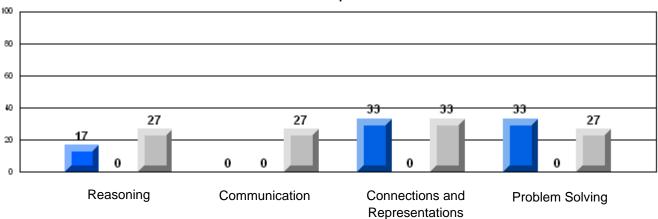


#370 - Stella Maris Academy, Trepassey

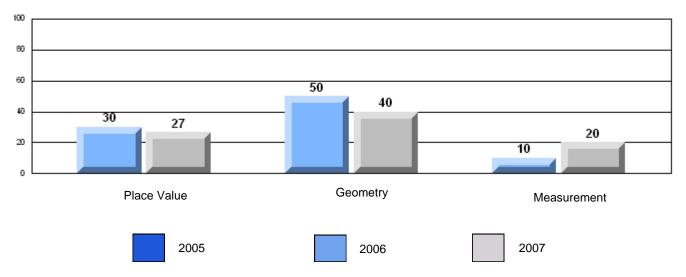
Grades: K-12



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



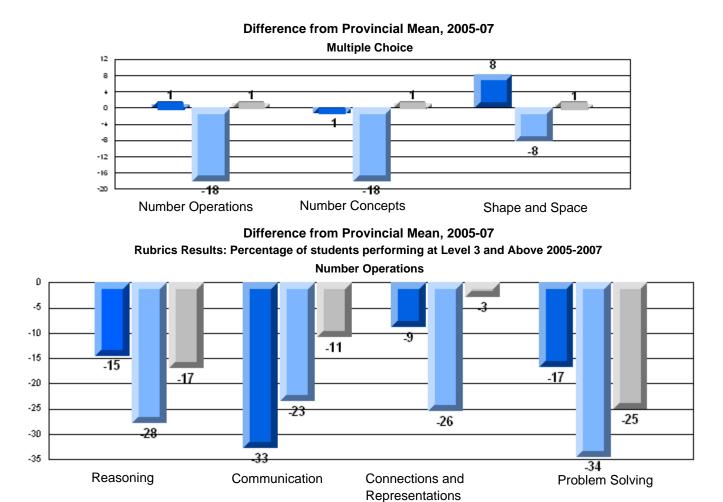
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



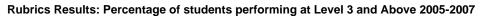


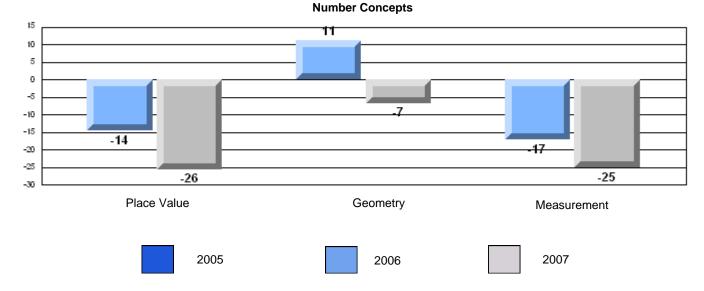
#370 - Stella Maris Academy, Trepassey

Grades: K-12



Difference from Provincial Mean, 2005-07







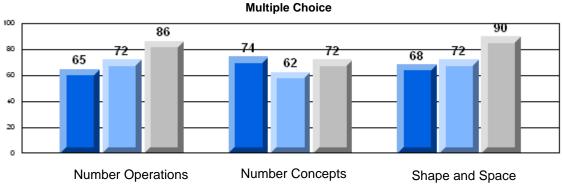
#371 - Upper Gullies Elementary, Conception Bay South (Uppe

		Number of Students	61	Mark	School vs District	School vs Province
Multiple Ch	oice		School			
			District	86.2	р	р
	Number Operations		Province	76.9		
				76.9		
			School	71.7	р	р
	Number Concepts		District	70.4		
			Province	70.7		
			School	89.8	р	р
	Shape and Space		District	83.9	Р	Р
	Onape and Opace		Province	84.5		
Vac/Na Itar	<b>n</b> 0			01.0		
Yes/No Iter			School	94.7	р	р
	Addition		District	92.6		
			Province	91.8		
			School	05.5		
	Quilitize ati		District	85.5	р	Р
	Subtraction		Province	85.3		
<u>Rubrics</u>			TTOVINCE	83.6		
<u>ITUDITES</u>			School	53.3	р	р
		Reasoning	District	44.2	F	F
			Province	43.6		
			School	45.0	р	р
		Communication	District	38.2		
			Province	37.6		
	Number Operations		School	51.7	D	D
		Connections and	District	36.1	р	р
		Representations	Province	36.3		
				00.0		
			School	61.7	р	р
		Problem Solving	District	51.7		*
		5	Province	51.8		
			<u>.</u>			
			School	75.0	р	р
		Place Value	District	52.0		
			Province	52.2		
	Number Concepts	7	School	<b>FF</b> 0	D	D
		Number Sense	District	55.0 53.5	р	р
			Province	53.5		
				55.5		
			School	63.8	р	р
		Measurement	District	45.0		*
	Ohana ay 10		Province	45.2		
	Shape and Space		0.1			
		Coometry	School	61.7	р	р
		Geometry	District	45.0		
			Province	46.7		



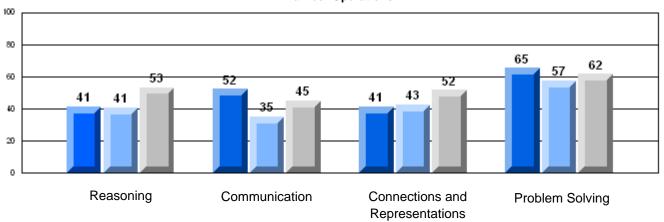
#371 - Upper Gullies Elementary, Conception Bay South (Uppe

Grades: K-6

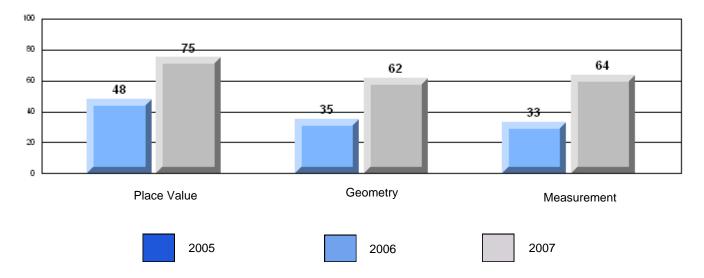


3 Year CRT (Subtest) Mark Trend 2005-2007

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



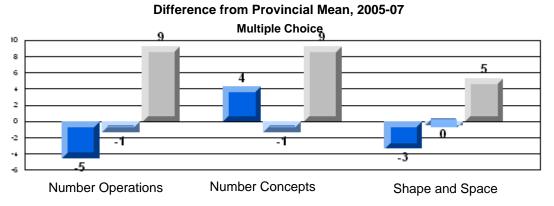
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





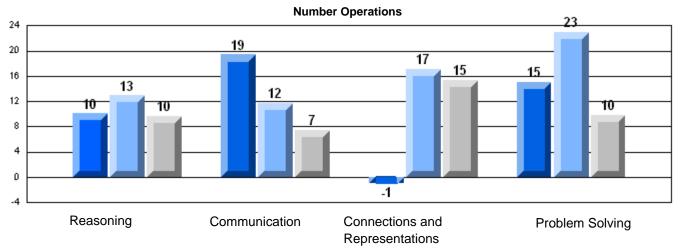
#371 - Upper Gullies Elementary, Conception Bay South (Uppe

Grades: K-6



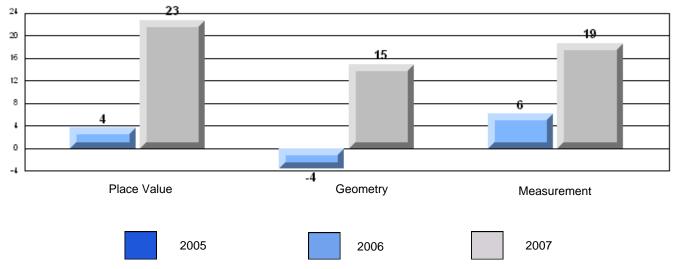
# Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



# Difference from Provincial Mean, 2005-07







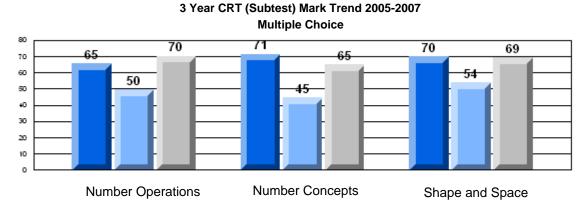
# #372 - St. Bernard's Elementary, Witless Bay

		Number of Students	32	Mark	School vs District	School vs Province
Multiple Ch	noice					
<u>manapio or</u>			School District	70.3	q	q
	Number Operations	6	Province	76.9		
			TTOWINCE	76.9		
			School	64.8	q	q
	Number Concepts		District	70.4		
	I		Province	70.7		
			School	69.4	q	q
	Shape and Space		District	83.9	Ч	Ч
			Province	84.5		
Vac/Na Itar	nc			0.110		
Yes/No Iter			School	91.4	q	q
	Addition		District	92.6		
			Province	91.8		
			School	81.0		
	Subtraction		District	81.9 85.3	q	q
	Subtraction		Province	83.6		
<u>Rubrics</u>			Trovince	03.0		
<u>Ittabilios</u>			School	21.9	q	q
		Reasoning	District	44.2	-1	1
		5	Province	43.6		
			<u>.</u>			
		O and a strength of the state of the strength	School	18.8	q	q
		Communication	District	38.2		
			Province	37.6		
	Number Operations	Connections and	School	18.8	q	q
			District	36.1	Ч	4
		Representations	Province	36.3		
			School	37.5	q	q
		Problem Solving	District	51.7		
			Province	51.8		
			Sabaal	05.0		
		Place Value	School District	25.0	q	q
			Province	52.0		
	Number Concepte		FIOVINCE	52.2		
	Number Concepts		School	31.3	q	q
		└── Number Sense	District	53.5	Ч	ч
			Province	53.9		
				50.0		
			School	12.5	q	q
		Measurement	District	45.0	-	
	Shapp and Space		Province	45.2		
	Shape and Space	7	School	4= 0	_	
		Geometry	School District	15.6	q	q
		Geometry	Province	45.0		
			I TOVILIOS	46.7		

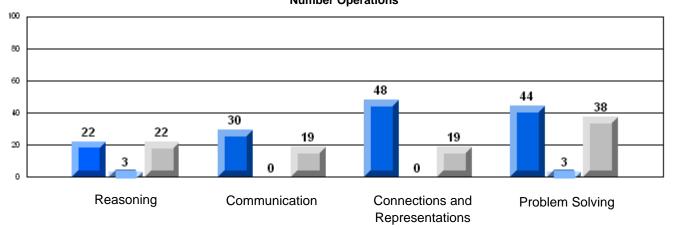


#372 - St. Bernard's Elementary, Witless Bay

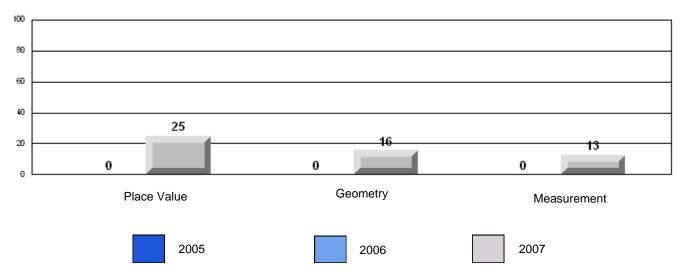
Grades: K-6



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



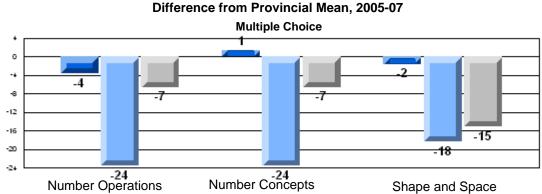
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





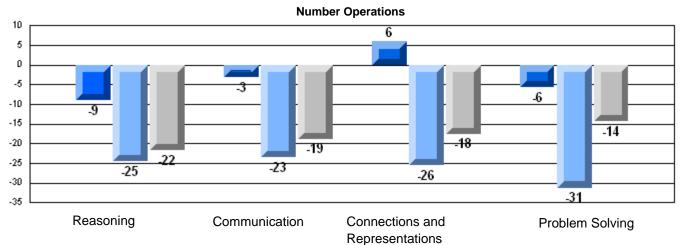
Grades: K-6

#372 - St. Bernard's Elementary, Witless Bay

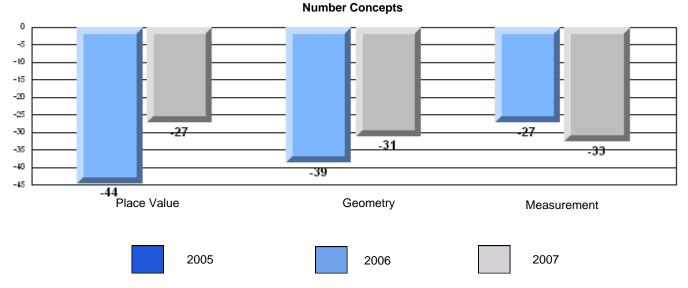


Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



**Difference from Provincial Mean, 2005-07** Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





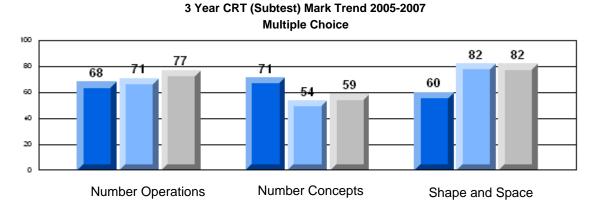
#427 - Holy Name of Mary Academy, Lawn

		Number of Students	10	Mark	School vs District	School vs Province
Multiple Ch	nice					
			School District	77.0	Р	р
	Number Operations		Province	76.9		
			FIOVINCE	76.9		
			School	58.8	q	q
	Number Concepts		District	70.4		
	•		Province	70.7		
			School	82.0	q	q
	Shape and Space		District	83.9	Ч	4
	Chape and Opace		Province	84.5		
Yes/No Iten	ne					
			School	98.5	Р	р
	Addition		District	92.6		
			Province	91.8		
			School	88.0	р	р
	Subtraction		District	85.3	Р	Р
	Subtraction		Province	83.6		
<u>Rubrics</u>				00.0		
			School	50.0	р	р
		Reasoning	District	44.2		
			Province	43.6		
			School	10.0	P	D
		Communication	District	40.0 38.2	р	р
		Communication	Province	37.6		
	Number Operations	_		57.0		
		Connections and	School	10.0	q	q
		Representations	District	36.1		
		rioprocomationo	Province	36.3		
			0.1			
			School District	50.0	q	q
		Problem Solving	Province	51.7		
			FIOVING	51.8		
			School	40.0	q	q
		Place Value	District	52.0	-1	ч. Т
			Province	52.2		
	Number Concepts					
			School	70.0	р	р
		└── Number Sense	District	53.5		
			Province	53.9		
			School		_	
		Measurement	District	10.0	q	q
			Province	45.0		
	Shape and Space	4	1 TOWING	45.2		
	1 1 1 1 1 1 1		School	10.0	q	q
		Geometry	District	45.0	1	*
		-	Province	46.7		

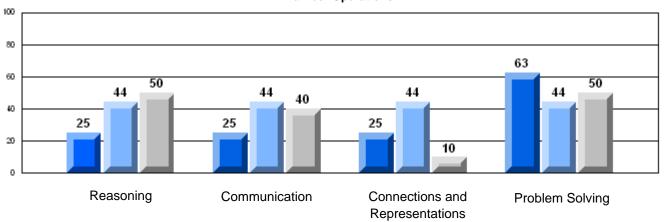


#427 - Holy Name of Mary Academy, Lawn

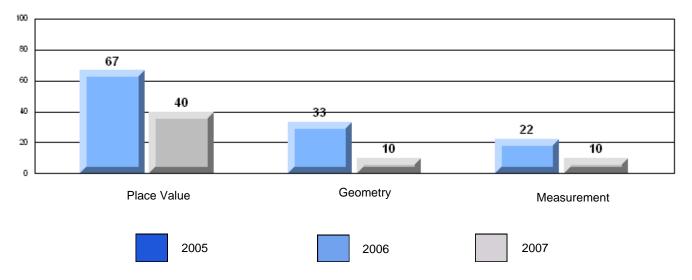
Grades: K-12



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations

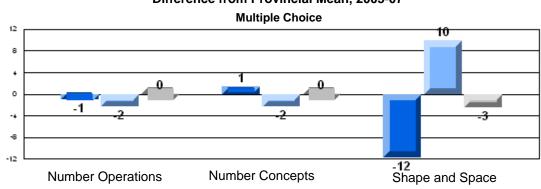


Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



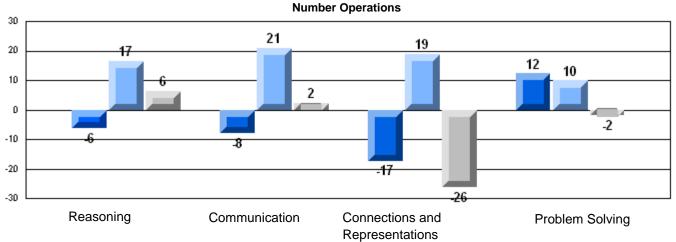


#427 - Holy Name of Mary Academy, Lawn

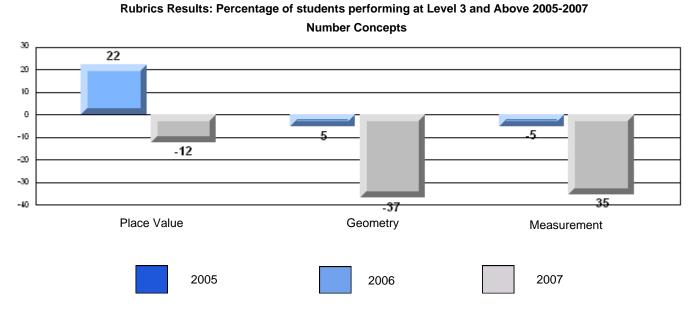


Difference from Provincial Mean, 2005-07

Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Difference from Provincial Mean, 2005-07



O:\PUBLIC07\PATPAM\CRTS\MTH03_W.RPT Source: Division of Evaluation and Research, Department of Education



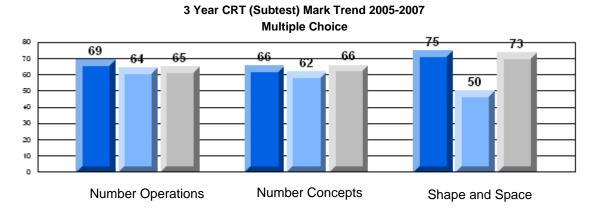
#429 - Clarenville Primary School, Clarenville

		Number of Students	52	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice					
manipic on			School District	64.8	q	q
	Number Operations		Province	76.9		
			FIOVINCE	76.9		
			School	65.9	q	q
	Number Concepts		District	70.4		
			Province	70.7		
			School	73.5	q	q
	Shape and Space		District	83.9	Ч	Ч
	Shape and Space		Province	84.5		
Vee/Ne Her				04.0		
<u>Yes/No Iten</u>	15		School	86.8	q	q
	Addition		District	92.6		
			Province	91.8		
			School			
	0.14.00		School District	76.2	q	q
	Subtraction		Province	85.3		
<u>Rubrics</u>			FIOVINCE	83.6		
<u>Rubrics</u>			School	28.9	q	q
		Reasoning	District	44.2	Ч	Ч
			Province	43.6		
				1010		
			School	23.1	q	q
		Communication	District	38.2		
			Province	37.6		
	Number Operations		School	00.4	G	G
		Connections and	District	23.1 36.1	q	q
		Representations	Province	36.3		
				00.0		
			School	36.5	q	q
		Problem Solving	District	51.7	1	•
		_	Province	51.8		
			<b>.</b>			
		Place Value	School	38.5	P	q
			District	52.0		
	Number Oran ente		Province	52.2		
	Number Concepts		School	42.3	a	a
		Number Sense	District	42.3 53.5	q	q
			Province	53.9		
				55.5		
			School	25.5	q	q
		Measurement	District	45.0	*	*
			Province	45.2		
	Shape and Space		0.1			
		Coometry	School	26.9	q	q
		Geometry	District	45.0		
			Province	46.7		

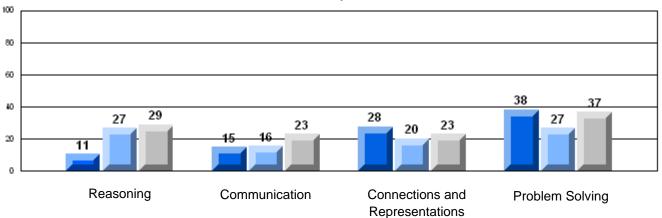


#429 - Clarenville Primary School, Clarenville

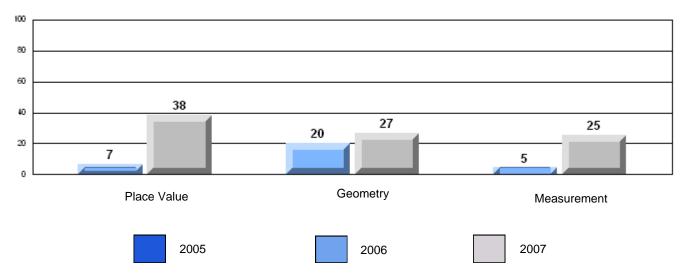
Grades: K-3



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



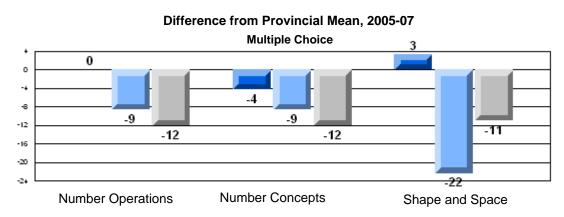
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





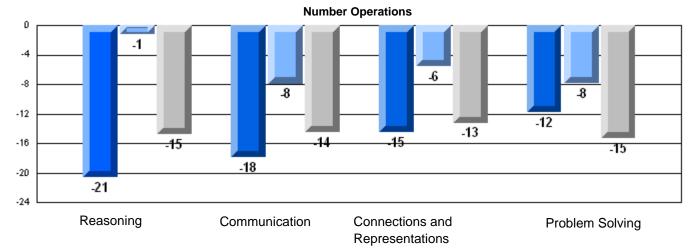
#429 - Clarenville Primary School, Clarenville

Grades: K-3

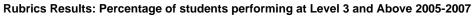


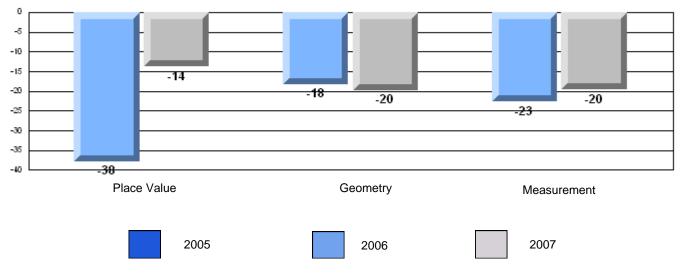
Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007











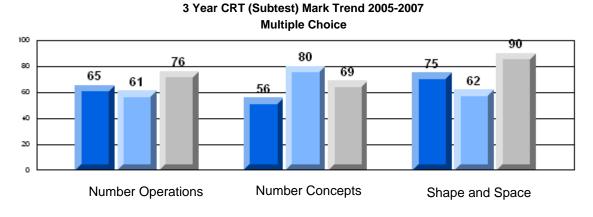
#430 - St. Mark's School, King's Cove

		Number of Students	8	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		School	70.0		
			District	76.3	q	q
	Number Operations		Province	76.9		
				76.9		
			School	68.8	q	q
	Number Concepts		District	70.4		
			Province	70.7		
			School	90.0	р	р
	Shape and Space		District	83.9	Р	Р
	Chape and Opace		Province	84.5		
Yes/No Iten	06					
1 CONTO ILEI			School	98.8	р	р
	Addition		District	92.6		
			Province	91.8		
			School	81.4	q	q
	Subtraction		District	85.3	Ч	Ч
	Subtraction		Province	83.6		
<u>Rubrics</u>				00.0		
			School	12.5	q	q
		Reasoning	District	44.2		
			Province	43.6		
			School	40.5	-	
		Communication	District	12.5	q	q
		Communication	Province	38.2 37.6		
	Number Operations		TTOVINCO	37.0		
	Number Operations	Connections and	School	12.5	q	q
		Representations	District	36.1	-	-
		Representations	Province	36.3		
			School	12.5	q	q
		Problem Solving	District	51.7		
			Province	51.8		
			School	50.0	0	<b>a</b>
		Place Value	District	50.0 52.0	q	q
			Province	52.0		
	Number Concepts	4		02.2		
			School	62.5	р	р
		└── Number Sense	District	53.5		
			Province	53.9		
			Calcard			
		Magazinant	School	25.0	q	q
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
			School	50.0	р	р
		Geometry	District	45.0	г	1.
		-	Province	46.7		

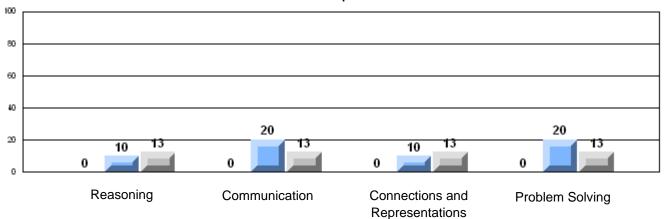


#430 - St. Mark's School, King's Cove

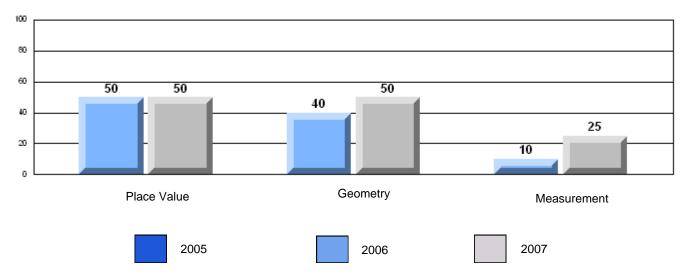
Grades: K-12



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



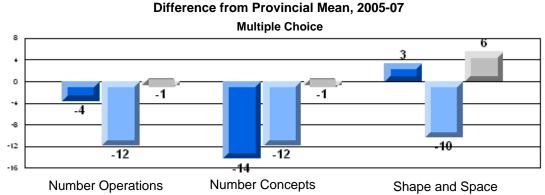
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





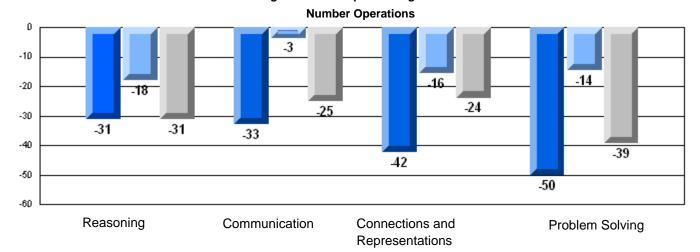
#430 - St. Mark's School, King's Cove

Grades: K-12

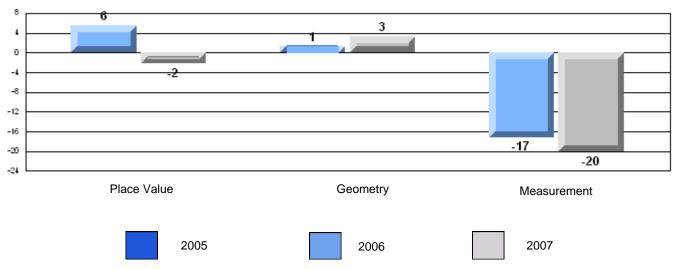


Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





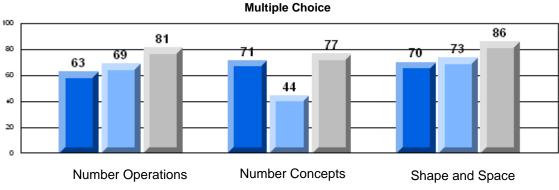
#431 - Southwest Arm Academy, Little Heart's Ease

Multiple Choice				District	Province
		School	04.4	~	D
		District	81.4 76.9	р	р
Number Operations		Province	76.9		
			70.9		
		School	76.8	р	р
Number Concepts		District	70.4		
		Province	70.7		
		School	85.7	р	р
Shape and Space		District	83.9	Р	Р
Chape and Opade		Province	84.5		
<u>Yes/No Items</u>			0.110		
		School	78.6	q	q
Addition		District	92.6		
		Province	91.8		
		School	62.0	2	G
Subtraction		District	62.9 85.3	q	q
Subtraction		Province	83.6		
Rubrics		1 1011100	03.0		
<u>Itabiloo</u>		School	14.3	q	q
	Reasoning	District	44.2		•
		Province	43.6		
		Cabaal			
	Communication	School District	14.3	q	q
	Communication	Province	38.2		
Number Operations		FIOVINCE	37.6		
Number Operations	Connections and	School	14.3	q	q
		District	36.1	1	
	Representations	Province	36.3		
		School	14.3	q	q
	Problem Solving	District	51.7		
		Province	51.8		
		School	74 4	2	D
	Place Value	District	71.4 52.0	р	Р
		Province	52.0 52.2		
Number Concepts	_	1 1011100	52.2		
Number Concepts		School	33.3	q	q
	Number Sense	District	53.5	*	•
		Province	53.9		
		School	42.9	q	q
	Measurement	District	45.0		
Shape and Space		Province	45.2		
		School	14.3	q	a
	Geometry	District	45.0	Ч	q
	,	Province	46.7		
			10.1		



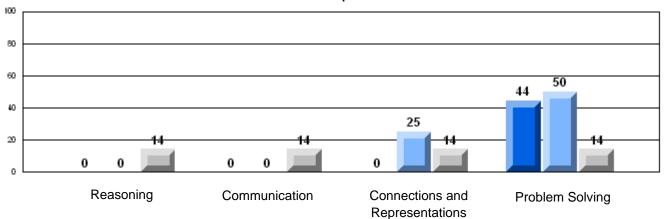
#431 - Southwest Arm Academy, Little Heart's Ease

Grades: K-12

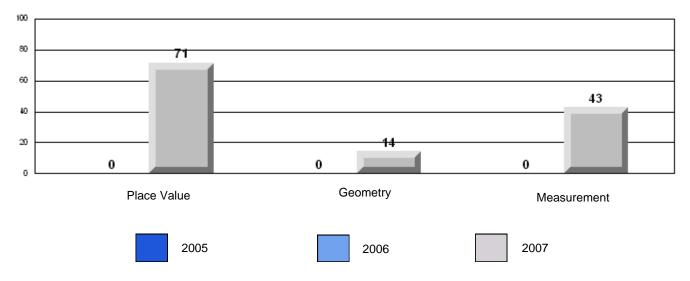


3 Year CRT (Subtest) Mark Trend 2005-2007 Multiple Choice

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



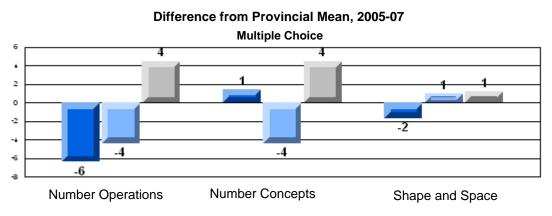
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





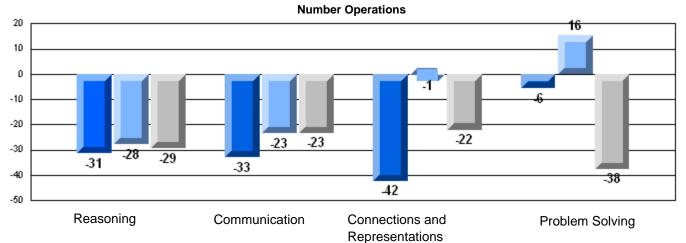
#431 - Southwest Arm Academy, Little Heart's Ease

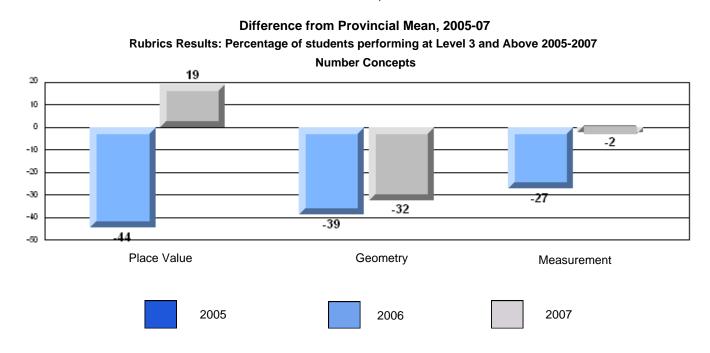
Grades: K-12



Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007







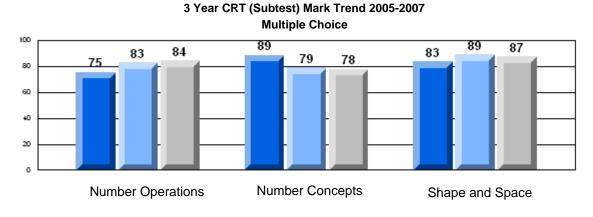
#433 - Tricon Elementary, Bay de Verde

		Number of Students	14	Mark	School vs District	School vs Province
Multiple Ch	oice		Sahaal			
			School District	84.3	Р	р
	Number Operations		Province	76.9		
				76.9		
			School	77.7	Р	р
	Number Concepts		District	70.4		
			Province	70.7		
			School	87.1	р	р
	Shape and Space		District	83.9	Р	Р
	Onape and Opace		Province	84.5		
Voc/No Iton				0.110		
Yes/No Iten			School	96.4	р	р
	Addition		District	92.6		
			Province	91.8		
			School	78.2	q	q
	Subtraction		District	85.3	Ч	Ч
	Subtraction		Province	83.6		
<u>Rubrics</u>				00.0		
			School	85.7	р	р
		Reasoning	District	44.2		
			Province	43.6		
			School	05.7	P	D
		Communication	District	85.7 38.2	р	р
		Communication	Province	37.6		
	Number Operations			57.0		
		Connections and	School	64.3	р	р
		Representations	District	36.1		
		Reprocontatione	Province	36.3		
			0.11			
		Droblem Solving	School District	71.4	Р	р
		Problem Solving	Province	51.7		
				51.8		
			School	71.4	р	р
		Place Value	District	52.0	1-	1.
			Province	52.2		
	Number Concepts					
			School	57.1	Р	р
		Number Sense	District	53.5		
			Province	53.9		
			School	64.2	D	D
		Measurement	District	64.3 45.0	р	р
			Province	45.2		
	Shape and Space			-10.2		
			School	64.3	р	р
		Geometry	District	45.0		
			Province	46.7		

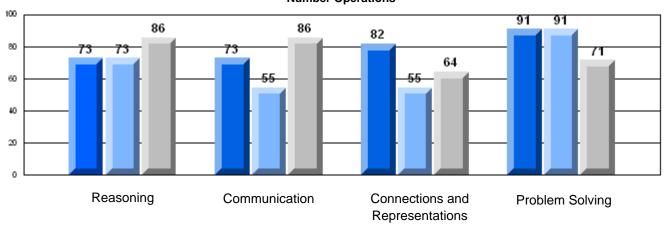


#433 - Tricon Elementary, Bay de Verde

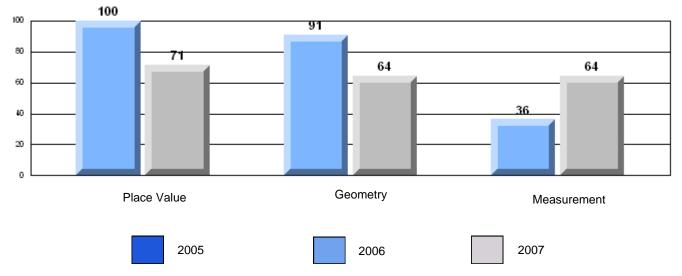
Grades: K-6



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



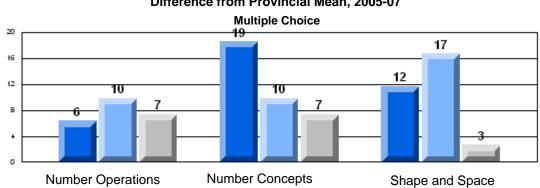
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





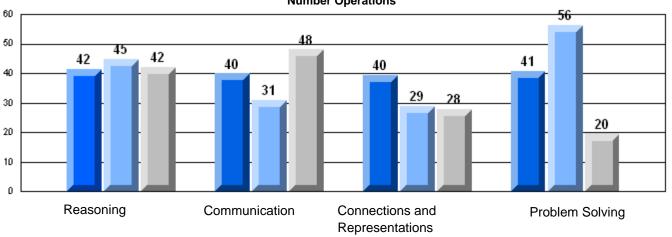
#433 - Tricon Elementary, Bay de Verde

Grades: K-6

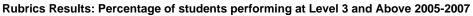


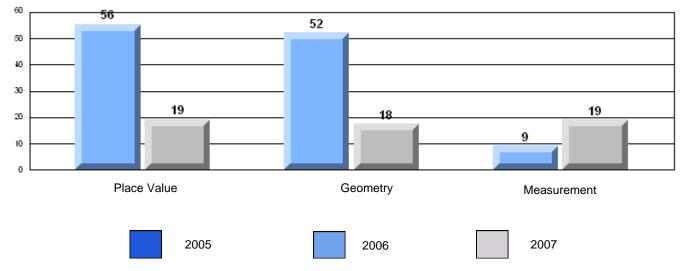
Difference from Provincial Mean, 2005-07

Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 **Number Operations** 



# **Difference from Provincial Mean, 2005-07**







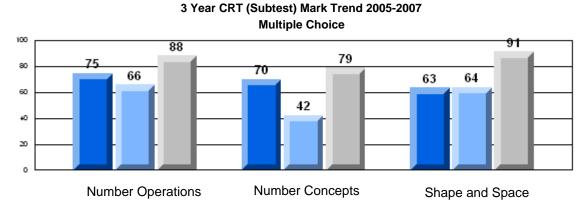
#435 - St. Anne's Academy, Dunville

Multiple Choice     School     88.1     P     P       Number Operations     District Province     76.9     76.9     P       Number Concepts     District Province     76.9     P     P       Shape and Space     School District Province     91.3 83.9     P     P       Yes/No Items     School District Province     96.2 92.6     P     P       Addition     District Province     96.2 92.6     P     P       Subtraction     School District Province     97.2 91.8     P     P       Number Operations     Communication Province     School District Province     97.2 83.6     P     P       Number Operations     Connections and Representations     School District Province     86.7 36.3     P     P       Number Operations     Connections and Representations     School District Province     86.7 36.3     P     P
Number OperationsDistrict ProvinceTot ProjectPNumber OperationsDistrict Province76.9PPNumber ConceptsSchool District Province70.7PPShape and SpaceSchool District Province91.3 83.9PPYes/No Items AdditionSchool District Province96.2 92.6PPSubtractionSchool District Province96.2 91.8PPSubtractionSchool District Province96.2 91.8PPNumber OperationsCommunication Connections and RepresentationsSchool District Province97.2 83.6PPNumber OperationsConnections and RepresentationsSchool District Province86.7 33.2 9PPNumber OperationsConnections and RepresentationsSchool District Province86.8 36.1 36.1PPProblem SolvingDistrict Province97.5 36.1PP
Number Operations     Province     76.9 76.9       Number Concepts     School District     78.9 70.7     P       Shape and Space     School District     91.3 83.9 Province     P       Yes/No Items     School District     96.2 91.8     P       Addition     District Province     91.8       Subtraction     School District     91.8       Subtraction     Province     91.8       Rubrics     School District     97.2 83.6     P       Number Operations     Communication     School District     86.7 83.6     P       Number Operations     Connections and Representations     School District     86.8 36.3     P       Number Operations     Connections and Representations     School District     87.5 36.3     P
Number ConceptsSchool District Province78.9 70.4 70.7PPShape and SpaceSchool District 84.591.3 84.5PPYes/No Items AdditionSchool District Province96.2 92.6PPSubtractionSchool District Province97.2 85.3PPRubricsSchool District Province97.2 85.3PPNumber OperationsReasoning Connections and RepresentationsSchool District Province96.7 85.3PPNumber OperationsConnections and RepresentationsSchool District Province87.5 86.1 86.1 86.1PPNumber OperationsConnections and RepresentationsSchool District Province87.5 86.1 86.1 86.1PPNumber OperationsSchool RepresentationsSchool District Province87.5 86.1 86.1 86.1 86.1PP
Number ConceptsDistrict ProvinceTO.4 TO.7PShape and SpaceSchool District91.3 83.9PPYes/No Items AdditionSchool District96.2 92.6PPAdditionSchool District96.2 91.8PPSubtractionSchool District97.2 83.6PPRubricsSchool Province97.2 83.6PPNumber OperationsCommunicationSchool District66.7 83.6PPNumber OperationsConnections and RepresentationsSchool District86.8 36.3PPNumber OperationsConnections and RepresentationsSchool District87.5 36.3PPNumber OperationsConnections and RepresentationsSchool District87.5 36.3PPProvinceSchool 36.3School 36.387.5 36.3PP
Number Concepts     Province     70.7       Shape and Space     School District 83.9     91.3 83.9     P       Yes/No Items. Addition     School District 91.8     96.2 92.6     P       Subtraction     School Province     96.2 91.8     P       Subtraction     School Province     96.2 91.8     P       Number Operations     Reasoning Connections and Representations     School District Province     86.7 44.2     P       Number Operations     Connections and Representations     School District Province     86.7 36.1     P     P       Number Operations     Connections and Representations     School District Province     68.8 36.1     P     P       Number Operations     Connections and Representations     School District Province     87.5     P     P
Shape and Space     School Province     91.3 83.9 83.9     P       Yes/No Items Addition     School District Province     96.2 92.6 91.8     P       Subtraction     School District Province     97.2 83.6     P       Rubrics     School District Province     97.2 83.6     P       Number Operations     Connections and Representations     School District Province     86.7 44.2     P       Number Operations     Connections and Representations     School District Province     86.7 38.2     P       Province     School District Province     School 38.2     School 38.2     P       Operations     Connections and Representations     School District Province     87.5 36.1     P       Problem Solving     School District Province     School 36.3     School 36.1     P
Shape and Space     District Province     District 84.5     Model 84.5       Yes/No Items Addition     School District 91.8     96.2 92.6 91.8     P       Subtraction     School District 83.6     97.2 83.6     P       Rubrics     School District 83.6     97.2 83.6     P       Number Operations     Reasoning Connections and Representations     School District Province     86.7 44.2     P     P       Number Operations     Connections and Representations     School District Province     86.3     P     P       Number Operations     Connections and Representations     School District Province     87.5 36.1     P     P       Number Operations     School Representations     School District Province     87.5 36.1     P     P
Yes/No ItemsProvince84.5AdditionSchool96.2PPAdditionDistrict92.691.8SubtractionSchool97.2PPRubricsSchool97.2PPRubricsSchoolB6.7PPNumber OperationsCommunicationSchoolB6.7PPNumber OperationsConnections and RepresentationsSchool68.8PPProvince36.138.2PPProvinceSchoolB7.5PPSchoolSchoolSchoolSchoolSchoolSchoolDistrict36.1PPPProblem SolvingDistrict36.3PP
Yes/No ItemsProvince84.5AdditionSchool96.2PPAdditionDistrict92.691.8SubtractionSchool97.2PPRubricsSchool97.2PPRubricsSchool95.3Province83.6Number OperationsReasoningSchool86.7PPNumber OperationsConnections and RepresentationsSchool88.8PPProvince36.3Province36.3PPProvinceSchoolSchool87.5PPNumber OperationsConnections and RepresentationsSchool87.5PPProvince36.3PPPPSchoolSchool87.5PPPSchoolSchoolSchoolSchoolSchoolPPProvinceSchoolSchoolSchoolPPPSchoolSchoolSchoolSchoolSchoolPPSchoolSchoolSchoolSchoolSchoolPPSchoolSchoolSchoolSchoolSchoolSchoolPPSchoolSchoolSchoolSchoolSchoolPPSchoolSchoolSchoolSchoolSchoolSchoolSchoolSchoolSchoolSchoolSchoolSchoolSchoolSchoolSchoolSchoolSchool
Addition $ \begin{array}{ccccccccccccccccccccccccccccccccccc$
Addition $ \begin{array}{ccccccccccccccccccccccccccccccccccc$
Province91.8Subtraction97.2PPSubtractionDistrict85.385.3Province83.686.7PPRubricsSchool86.7PPNumber OperationsConnections and RepresentationsSchool68.8PPNumber OperationsConnections and RepresentationsSchool87.5PPProvince36.3PPPProvince36.3PPPSchoolSchool87.5PPProvince36.3PPPProblem SolvingSchool87.5PP
Subtraction       School District Province       97.2 85.3 86.3 Province       P       P         Rubrics       School District Province       86.7 44.2 Province       P       P         Number Operations       Connections and Representations       School District Province       86.7 43.6       P       P         Number Operations       Connections and Representations       School District Province       87.5 36.3       P       P         Province       School District Province       87.5 36.3       P       P
Subtraction       District Province       District 83.6       P       P         Rubrics       School District       86.7 44.2       P       P         Reasoning       School District       86.7 44.2       P       P         Number Operations       Connections and Representations       School District Province       68.8 38.2       P       P         Number Operations       Connections and Representations       School District Province       87.5 36.3       P       P         Problem Solving       District District       School 36.1       87.5 51.7       P       P
Subtraction       District Province       85.3 83.6         Rubrics       School       86.7       P       P         Reasoning       District Province       44.2       P       P         Number Operations       Connections and Representations       School District Province       68.8 33.2       P       P         Number Operations       Connections and Representations       School District Province       87.5 36.3       P       P         Problem Solving       District District District       36.3       P       P
RubricsProvince83.6RubricsSchool86.7ppReasoningDistrict44.244.2Province43.643.6CommunicationDistrict38.2Province37.668.8pConnections and RepresentationsSchool District87.5pProvince36.19pProvince36.39pProblem SolvingDistrict36.1pSchool District87.5pp
School86.7ppReasoningDistrict44.2Province43.6CommunicationSchool68.8pDistrict38.2Province37.6Connections and RepresentationsSchool87.5pProvince36.1Province36.3Province36.3Problem SolvingDistrict51.7
Reasoning       District       44.2         Province       43.6         Communication       School       68.8       p       p         Number Operations       Connections and Representations       School       87.5       p       p         Number Operations       Province       36.1       36.1       9       p         Province       School       87.5       p       p         Province       36.3       9       p       p         Province       36.3       9       p       p         Province       36.3       p       p       p         Problem Solving       District       51.7       p       p
Province     43.6       Province     43.6       Communication     School District       Province     38.2 Province       Province     37.6       Connections and Representations     School District       Province     36.1 Province       School     87.5 P       P     P       Province     36.3       Problem Solving     District District       School     87.5 District       School     87.5 District
Number Operations  Connections and School District 38.2 Province 37.6  Connections and School District 36.1 Province 36.3  Province 36.3 Prov
Number Operations     Communication     District     38.2       Province     37.6       Connections and Representations     School     87.5     P       School     87.5     P     P       School     86.1     9     P       Province     36.3     9     P       Province     36.3     9     P       Province     36.3     9     P       Problem Solving     District     51.7     51.7
Province     37.6       Number Operations     Connections and Representations     School District Province     87.5 36.1 36.3     P     P       School     87.5 Province     P     P       School     87.5 P     P     P
Number Operations     Connections and Representations     School District Province     87.5 36.1 36.3     P     P       School     87.5     P     P       Province     36.3     87.5     P     P       Problem Solving     District     51.7     51.7
Connections and RepresentationsSchool87.5ppDistrict Province36.1School87.5pProblem SolvingDistrict51.7
Connections and RepresentationsDistrict Province36.1 36.3School87.5PProblem SolvingDistrict51.7
Representations     Province     36.3       School     87.5     P       Problem Solving     District     51.7
School     87.5     p     p       Problem Solving     District     51.7
Problem Solving District 51.7
Problem Solving District 51.7
Province 51.8
School 68.8 D
Place Value District 52.0
Province 52.2
Number Concepts -
School 62.5 P P
Number Sense District 53.5
Province 53.9
School 43.8 g
Shape and Space — Province 45.2
School 50.0 p p
Geometry District 45.0
Province 46.7

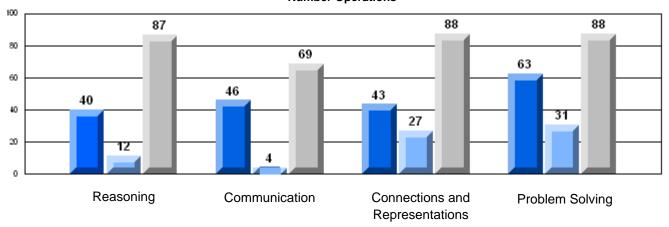


#435 - St. Anne's Academy, Dunville

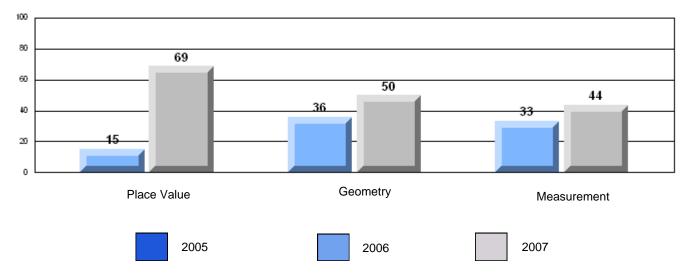
Grades: K-9



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



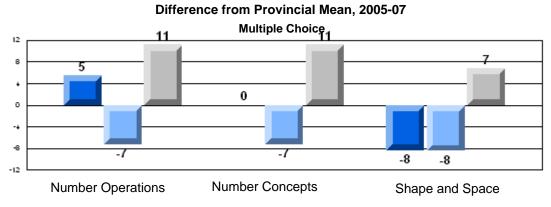
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





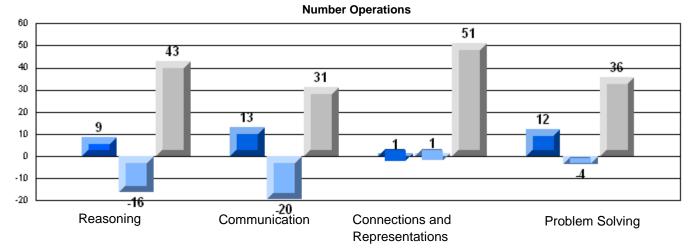
#435 - St. Anne's Academy, Dunville

Grades: K-9

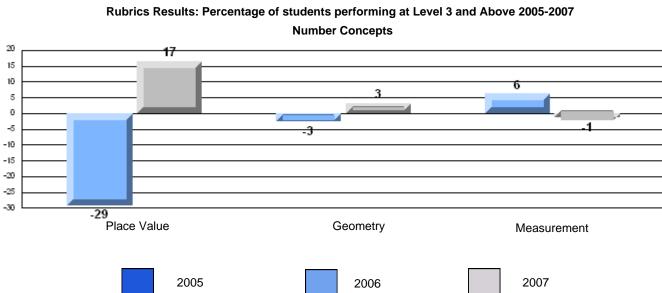


# Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007









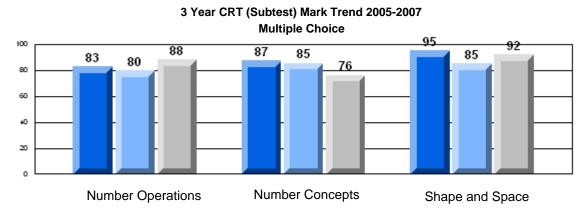
#438 - Epiphany Elementary, Heart's Delight

		Number of Students	10	Mark	School vs District	School vs Province
Multiple Ch	oice		School	00.0	_	
			District	88.0	р	р
	Number Operations		Province	76.9 76.9		
				70.9		
			School	76.3	Р	р
	Number Concepts		District	70.4		
			Province	70.7		
			School	92.0	р	р
	Shape and Space		District	83.9	Р	Р
	Onape and Opace		Province	84.5		
Voo/No Itor	~~			01.0		
Yes/No Iten			School	92.5	q	р
	Addition		District	92.6		
			Province	91.8		
			School	60 F	_	
	Out the still		District	82.5	q	q
	Subtraction		Province	85.3		
<u>Rubrics</u>			FIOVINCE	83.6		
<u>ITUDITC3</u>			School	80.0	р	р
		Reasoning	District	44.2	Р	P
			Province	43.6		
			School	60.0	р	р
		Communication	District	38.2		
			Province	37.6		
	Number Operations		School	60.0	D	D
		Connections and	District	36.1	р	р
		Representations	Province	36.3		
				50.5		
			School	70.0	р	р
		Problem Solving	District	51.7	*	*
		5	Province	51.8		
			School	80.0	Р	р
		Place Value	District	52.0		
			Province	52.2		
	Number Concepts	7	School	60.0	5	D
		Number Sense	District	60.0 53.5	р	р
			Province	53.5 53.9		
				55.9		
			School	80.0	р	р
		Measurement	District	45.0	1-	L
	0		Province	45.2		
	Shape and Space					
		Coordination	School	70.0	Р	р
		Geometry	District	45.0		
			Province	46.7		

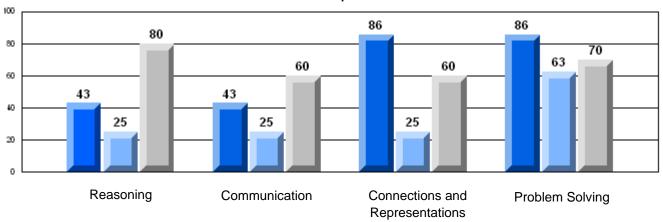


#438 - Epiphany Elementary, Heart's Delight

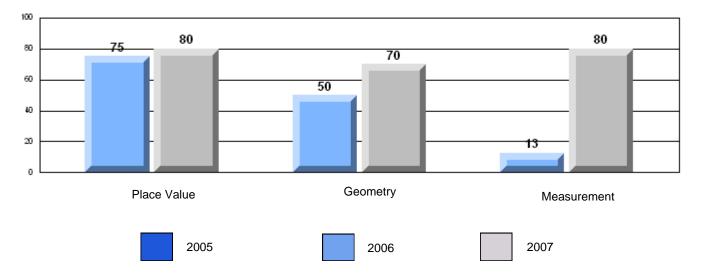
Grades: K-6



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



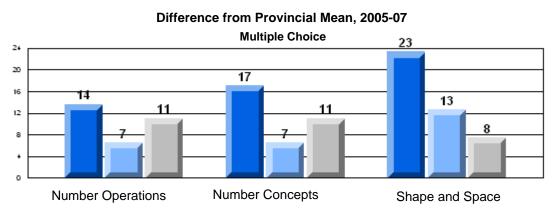
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts



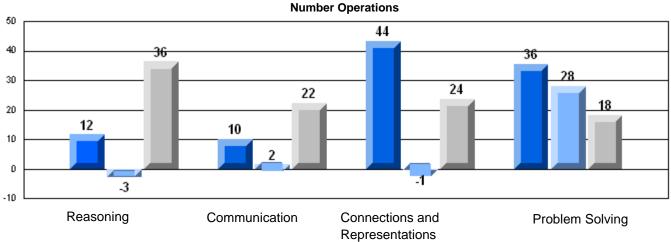


#438 - Epiphany Elementary, Heart's Delight

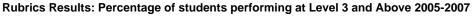
Grades: K-6

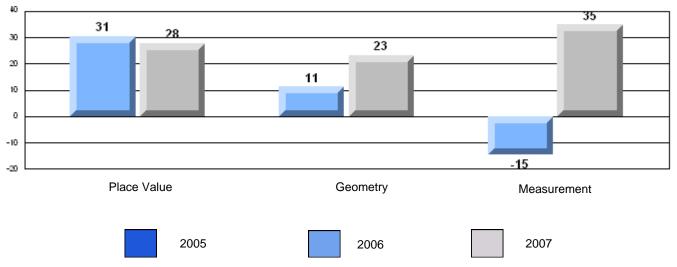


Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007











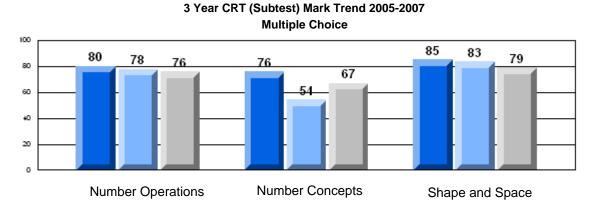
#442 - Persalvic Elementary, Victoria

	Number of Students	31	Mark	School vs District	School vs Province
Multiple Choice		School			
-		District	75.8	q	q
Number Oper	ations	Province	76.9 76.9		
		School	66.9	q	q
Number Conc	epts	District	70.4		
		Province	70.7		
		School	78.7	q	q
Shape and Sp	Jace	District	83.9	Ч	Ч
		Province	84.5		
Vee/Ne lteme			01.0		
<u>Yes/No Items</u>		School	97.9	р	р
Addition		District	92.6		
		Province	91.8		
		School	<b>67</b> 4		
0.11		District	87.4	р	р
Subtraction		Province	85.3		
Rubrics		TTOVINCE	83.6		
<u>Rubrics</u>		School	32.3	q	q
	Reasoning	District	44.2	7	7
	3	Province	43.6		
		School	22.6	q	q
	Communication	District	38.2		
		Province	37.6		
Number Oper	ations –	School	22.6	0	
	Connections and	District	36.1	q	q
	Representations	Province	36.3		
			00.0		
		School	38.7	q	q
	Problem Solving	District	51.7		•
		Province	51.8		
	Place Value	School	58.1	р	р
	Place value	District	52.0		
Newskey Ores		Province	52.2		
Number Conc	epts	School	64.5	D	D
	Number Sense	District	53.5	р	р
		Province	53.9		
			55.5		
		School	54.8	р	р
	Measurement	District	45.0	*	•
		Province	45.2		
Shape and Sp	bace —				
	Coordina	School	58.1	р	р
	Geometry	District	45.0		
		Province	46.7		

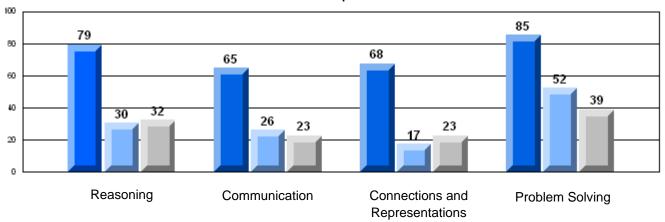


#442 - Persalvic Elementary, Victoria

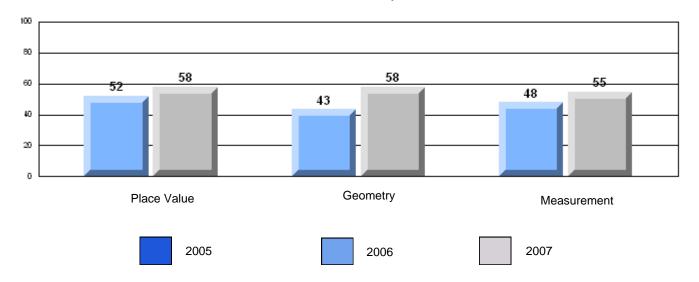
Grades: K-9



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



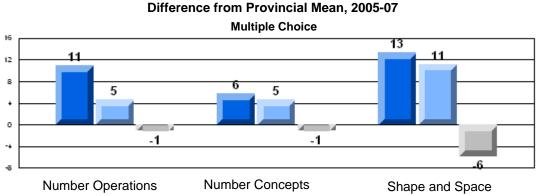
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





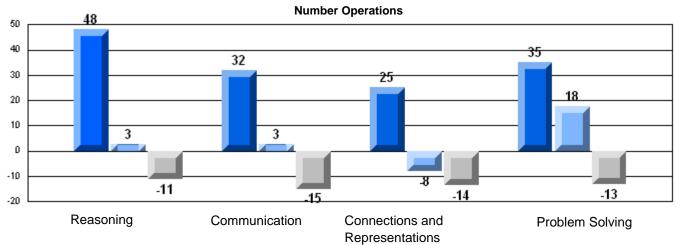
#442 - Persalvic Elementary, Victoria

Grades: K-9

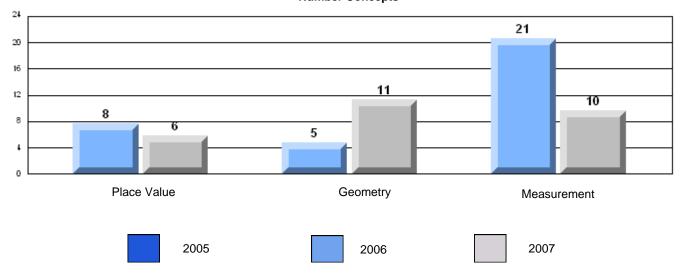


Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



# **Difference from Provincial Mean, 2005-07** Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 **Number Concepts**





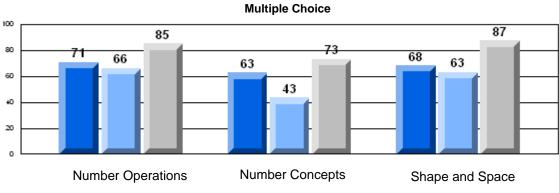
#444 - Cabot Academy, Western Bay

		Number of Students	19	Mark	School vs District	School vs Province
Multiple Ch	noice		School	05.0	_	
			District	85.3 76.9	р	Р
	Number Operations		Province	76.9		
			School District	73.0	р	р
	Number Concepts		Province	70.4		
			TTOVINCE	70.7		
			School	87.4	р	р
	Shape and Space		District	83.9		_
			Province	84.5		
<u>Yes/No Iter</u>	ns		School	00.0	-	
			District	96.3	р	р
	Addition		Province	92.6 91.8		
			11011100	91.0		
			School	85.8	р	р
	Subtraction		District	85.3		_
			Province	83.6		
<u>Rubrics</u>			0.11			
		Decening	School District	79.0	р	р
		Reasoning	Province	44.2		
			FIOVINCE	43.6		
			School	73.7	р	р
		Communication	District	38.2		*
			Province	37.6		
	Number Operations		Cabaal			
		Connections and	School District	89.5	р	р
		Representations	Province	36.1 36.3		
			1 TOVINCE	30.3		
			School	89.5	р	р
		Problem Solving	District	51.7	1-	*
		5	Province	51.8		
			0.11			
		Place Value	School	73.7	Р	р
			District Province	52.0		
	Number Concepts		FIOVINCE	52.2		
	Number Concepts		School	79.0	р	р
		Number Sense	District	53.5	г	1.
			Province	53.9		
		••	School	63.2	Р	Р
		Measurement	District	45.0		
	Shape and Space		Province	45.2		
	Shape and Opdot		School	38.9	q	q
		Geometry	District	45.0	Ч	Ч
		,	Province	46.7		



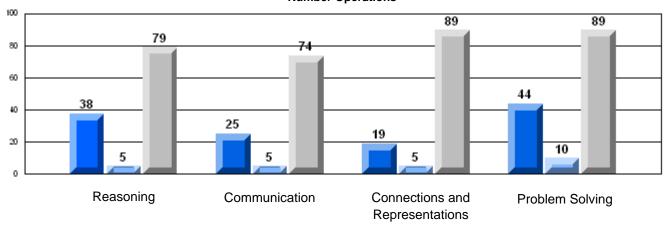
#444 - Cabot Academy, Western Bay

Grades: K-9

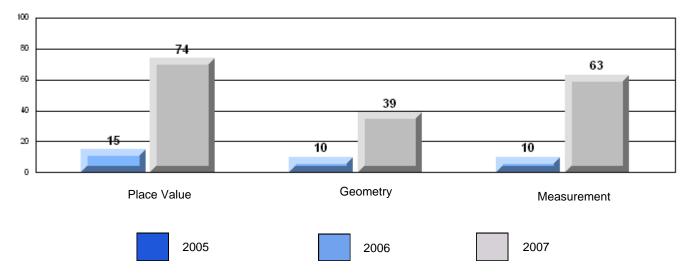


3 Year CRT (Subtest) Mark Trend 2005-2007 Multiple Choice

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



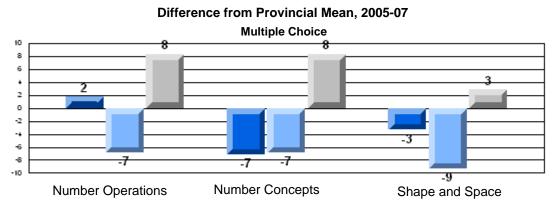
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





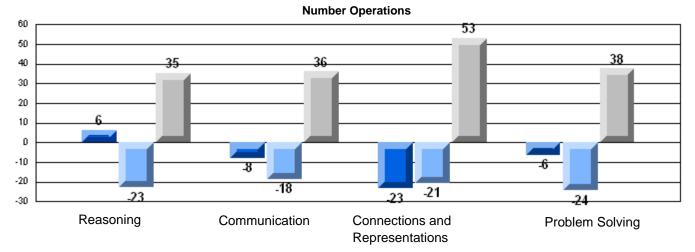
#444 - Cabot Academy, Western Bay

Grades: K-9

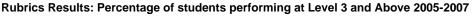


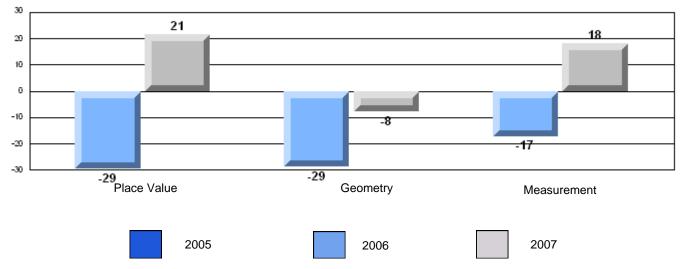
# Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Difference from Provincial Mean, 2005-07







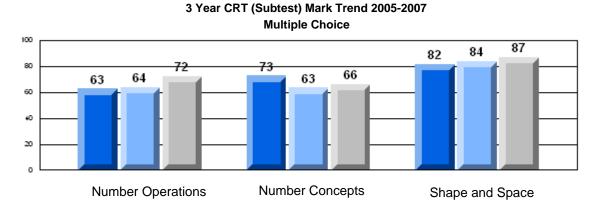
#446 - Whitbourne Elementary, Whitbourne

	Number of Students	17	Mark	School vs District	School vs Province
Multiple Choice					
-		School District	72.4	q	q
Number Operations	i de la constante de	Province	76.9		
			76.9		
		School	66.2	q	q
Number Concepts		District	70.4		
		Province	70.7		
		School	87.1	р	р
Shape and Space		District	83.9	Р	Р
Shape and Opdoc		Province	84.5		
Vac/Na Itama			0.110		
<u>Yes/No Items</u>		School	89.7	q	q
Addition		District	92.6		
		Province	91.8		
		School	77.1	a	G
Subtraction		District	77.1 85.3	q	q
Subtraction		Province	83.6		
Rubrics		11011100	03.0		
Rubiloo		School	41.2	q	q
	Reasoning	District	44.2		1
		Province	43.6		
		<u>.</u>			
	O a manufaction	School	29.4	q	q
	Communication	District	38.2		
Never have Onevertice		Province	37.6		
Number Operations	Connections and	School	35.3	q	q
		District	36.1	Ч	Ч
	Representations	Province	36.3		
		School	58.8	р	р
	Problem Solving	District	51.7		
		Province	51.8		
		School		_	
	Place Value	District	47.1	q	q
		Province	52.0		
Number Concepts		11011100	52.2		
raumber Concepts		School	35.3	q	q
	Number Sense	District	53.5	-1	1.
		Province	53.9		
		School	52.9	р	р
	Measurement	District	45.0		
Shape and Space		Province	45.2		
Shape and Space	7	School	00.4	~	
	Geometry	District	29.4	q	q
	Cocinolity	Province	45.0 46.7		
			+0.7		

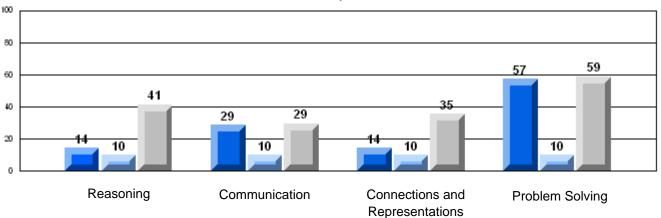


#446 - Whitbourne Elementary, Whitbourne

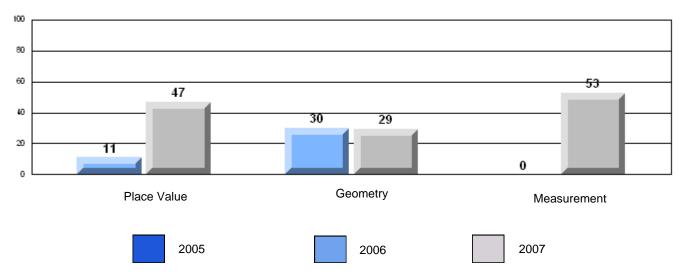
Grades: K-6



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations

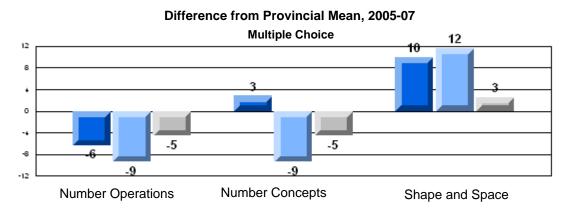


Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

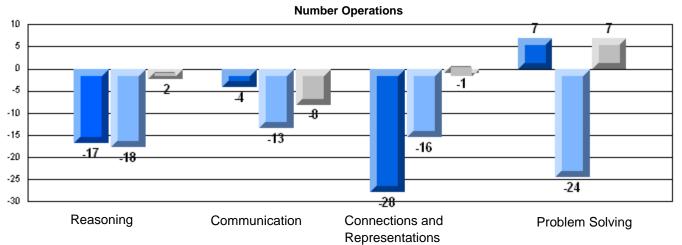




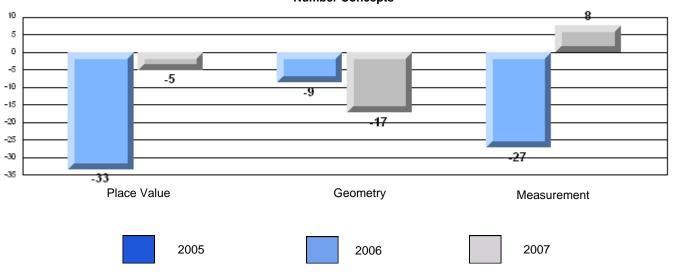
#446 - Whitbourne Elementary, Whitbourne



Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts





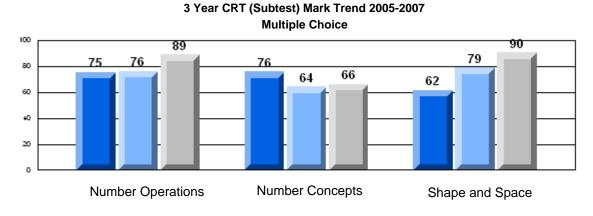
#447 - Baltimore School, Ferryland

	Number of Students	23	Mark	School vs District	School vs Province
Multiple Choice		School			
-		District	89.1	Р	р
Number Operatior	IS	Province	76.9 76.9		
		School	66.3	q	q
Number Concepts		District	70.4		
		Province	70.7		
		School	90.4	р	р
Shape and Space		District	83.9	1	1
		Province	84.5		
<u>Yes/No Items</u>					
		School	98.3	р	р
Addition		District	92.6		
		Province	91.8		
		School	93.3	р	р
Subtraction		District	85.3	Р	Р
Subtraction		Province	83.6		
Rubrics			00.0		
		School	8.7	q	q
	Reasoning	District	44.2		
		Province	43.6		
		School		_	
	Communication	District	4.4 38.2	q	q
	Communication	Province	36.2 37.6		
Number Operation		11011100	57.0		
	Connections and	School	0.0	q	q
	Representations	District	36.1		
	Representations	Province	36.3		
		School	26.1	q	q
	Problem Solving	District	51.7		
		Province	51.8		
		School	8.7	a	a
	Place Value	District	52.0	q	q
		Province	52.2		
Number Concepts			OL.L		
		School	26.1	q	q
	└── Number Sense	District	53.5		
		Province	53.9		
		<b>a</b> · · ·			
		School	17.4	P	P
	Measurement	District	45.0		
Shape and Space		Province	45.2		
		School	13.0	q	q
	Geometry	District	45.0	Ч	Ч
		Province	46.7		

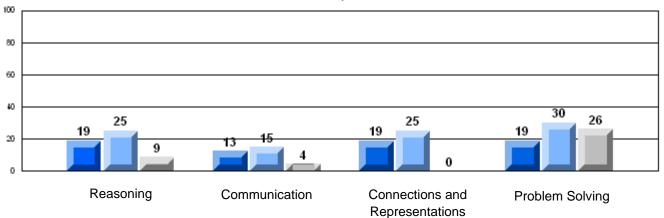


#447 - Baltimore School, Ferryland

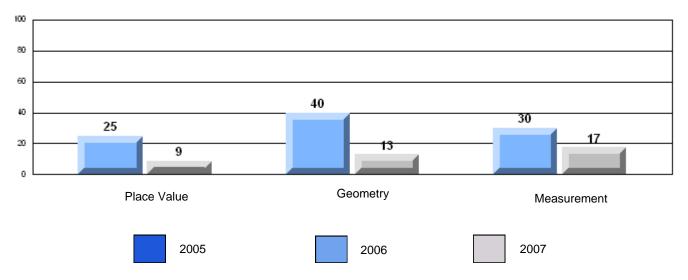
Grades: K-12



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



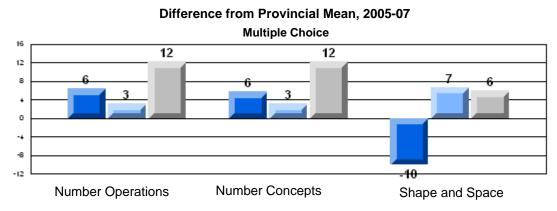
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





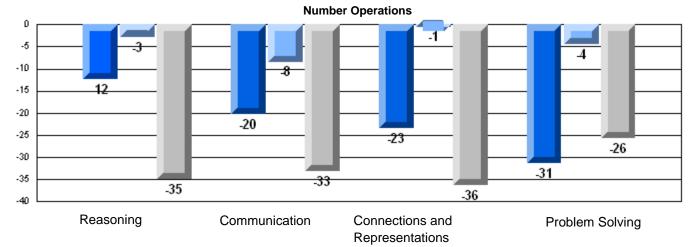
#447 - Baltimore School, Ferryland

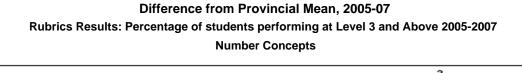
Grades: K-12

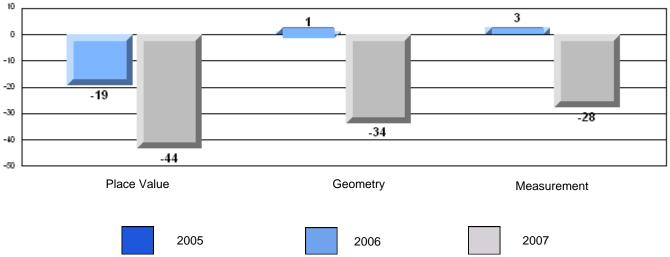


Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007









Grades: K-6

			Mark	vs District	vs Province
Multiple Choice		Octored			
-		School District	61.3	q	P
Number Operations		Province	76.9 76.9		
			76.9		
		School	64.1	q	q
Number Concepts		District	70.4		
•		Province	70.7		
		School	68.8	q	q
Shape and Space		District	83.9	Ч	Ч
Shape and Space		Province	84.5		
Vaa/Na Itoma			01.0		
<u>Yes/No Items</u>		School	93.8	р	р
Addition		District	92.6		
		Province	91.8		
		School	00.0		
		District	90.3	р	р
Subtraction		Province	85.3		
<u>Rubrics</u>		TTOVINCE	83.6		
<u>Rubrics</u>		School	25.0	q	q
	Reasoning	District	44.2	7	7
	3	Province	43.6		
		School	12.5	q	q
	Communication	District	38.2		
		Province	37.6		
Number Operations		School	12.5	a	
	Connections and	District	36.1	q	q
	Representations	Province	36.3		
			30.5		
		School	31.3	q	q
	Problem Solving	District	51.7	*	•
	-	Province	51.8		
		School	0.0	q	q
	Place Value	District	52.0		
Number Official		Province	52.2		
Number Concepts	7	School	10 5	C	
	Number Sense	District	12.5 53.5	q	q
	Number Gense	Province	53.9		
			33.9		
		School	26.7	q	q
	Measurement	District	45.0	L.	•
		Province	45.2		
Shape and Space					
	Competent	School	0.0	q	q
	Geometry	District	45.0		
		Province	46.7		

**CRT School Results** 

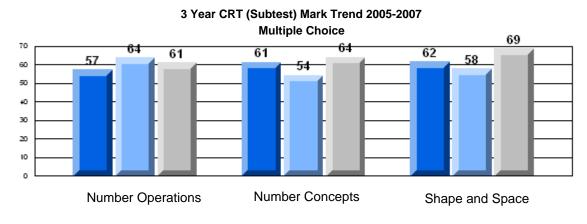
**Primary Mathematics** 

2006-07

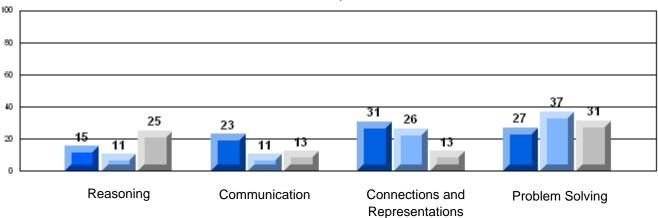


#466 - Macpherson Elementary, St. John's

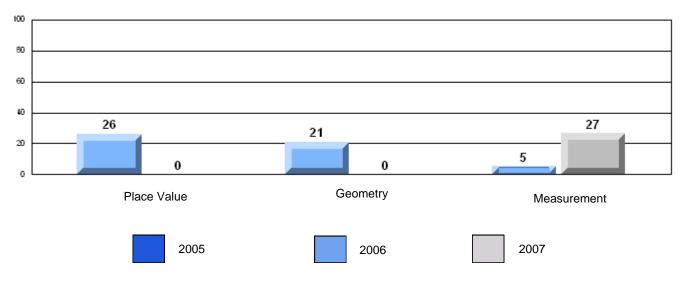
Grades: K-6



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



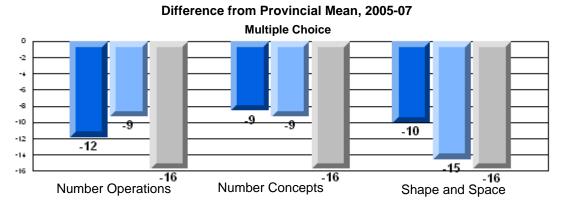
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





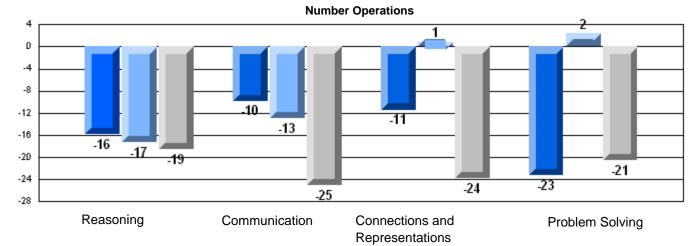
#466 - Macpherson Elementary, St. John's

Grades: K-6

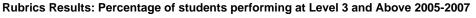


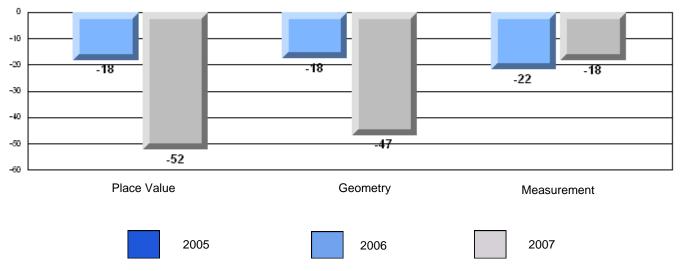
Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007











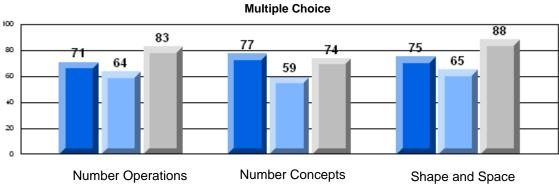
#468 - Hazelwood Elementary School, St. John's

		Number of Students	70	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		School			
			District	82.9	р	Р
	Number Operations		Province	76.9 76.9		
				70.9		
			School	73.8	р	р
	Number Concepts		District	70.4		
			Province	70.7		
			School	88.3	р	р
	Shape and Space		District	83.9	I.	r
			Province	84.5		
Yes/No Iten	ne					
			School	96.9	Р	Р
	Addition		District	92.6		
			Province	91.8		
			School	92.1	р	р
	Subtraction		District	85.3	Р	Р
	Subtraction		Province	83.6		
<u>Rubrics</u>				00.0		
			School	52.9	р	р
		Reasoning	District	44.2		
			Province	43.6		
			School			
		Communication	District	41.4 38.2	р	Р
		Communication	Province	37.6		
	Number Operations	_		57.0		
		Connections and	School	40.0	р	р
		Representations	District	36.1		
		reprocentatione	Province	36.3		
			<u>.</u>			
			School	58.6	Р	Р
		Problem Solving	District	51.7		
			Province	51.8		
			School	61.4	р	р
		Place Value	District	52.0	Р	۲
			Province	52.2		
	Number Concepts					
			School	55.7	р	р
		Number Sense	District	53.5		
			Province	53.9		
			Coker			
		Measurement	School District	60.9	Р	р
			Province	45.0		
	Shape and Space		FIOVILICE	45.2		
			School	51.4	р	р
		Geometry	District	45.0	1-	*
		-	Province	46.7		



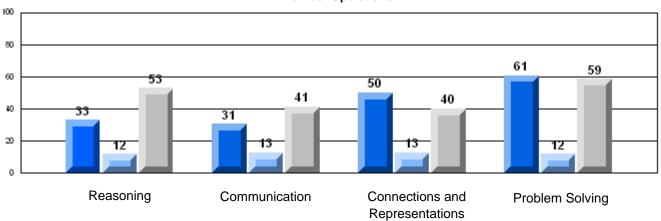
#468 - Hazelwood Elementary School, St. John's

Grades: K-6

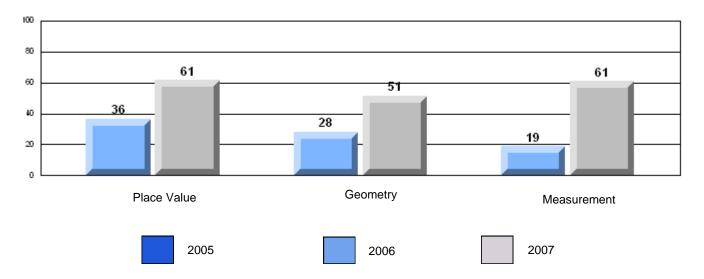


3 Year CRT (Subtest) Mark Trend 2005-2007 Multiple Choice

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations

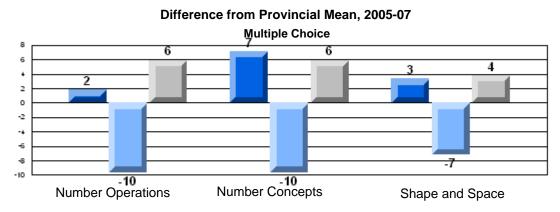


Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Concepts

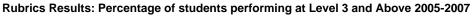




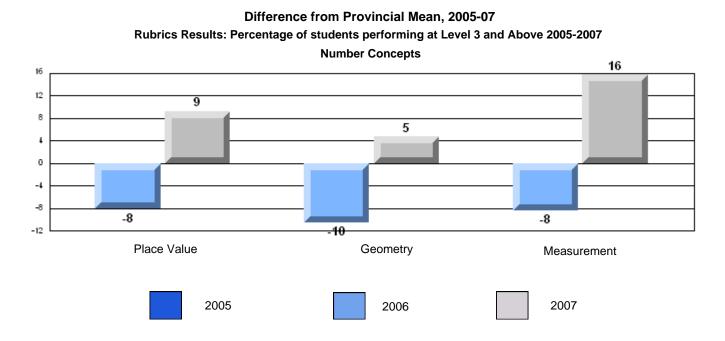
#468 - Hazelwood Elementary School, St. John's



Difference from Provincial Mean, 2005-07



**Number Operations** 15 11 9 10 5 2 0 -5 -10 -11 -15 43 -16 -20 -25 -23 Reasoning Communication Connections and **Problem Solving** Representations





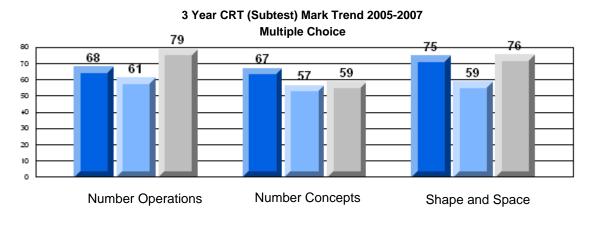
#473 - Cape St. Francis Elementary, Pouch Cove

Multiple Choice       School District       78.9 76.9 76.9 76.9       P       P         Number Operations       School District       58.8 76.9 76.9       9       9         Number Concepts       School District       58.8 76.9       9       9         Shape and Space       School District       76.8 76.9       9       9         Yes/No Items       School District       91.5 76.8       9       9       9         Addition       School District       91.5 76.8       9       9       9         Subtraction       School District       91.5 76.8       9       9       9         Rubrics       School District       91.5 76.8       9       9       9         Number Operations       Reasoning       School District       37       9       9         Number Operations       Connections and Representations       School District       37       9       9         Number Concepts       Place Value       School District       31,5 7,5,5       9       9         Number Concepts       Place Value       School District       33,5 7,5,5       9       9         Number Concepts       Measurement       School District       33,5 7,5,5       9       9      <			Number of Students	28	Mark	School vs District	School vs Province
Number Operations     District Province Province     763 763 763     P     P       Number Concepts     School District     School 76,6 70,4 70,7     School 76,6 76,6 76,6 76,6 76,6 76,6 76,6 76,	Multiple Ch	oice		School	70.0		
Number Operations     Province     76.9       Number Concepts     School District Province     76.9     9       Shape and Space     School District Province     76.9     9       Yes/No Items     School District Province     91.5     9     9       Addition     91.5     9     9       Subtraction     School District Province     91.8     9     9       Rubrics     School District Province     91.8     9     9       Number Operations     Communication Province     91.8     9     9       Number Operations     Connections and Representations     3.7     9     9       Number Operations     Connections and Representations     School District Province     36.3     9       Number Concepts     Place Value     School District Province     36.3     9     9       Number Concepts     Place Value     School District Province     36.3     9     9       Number Concepts     Place Value     School District Province     35.3     9     9       Number Concepts     Place Value     School District Province     35.3     9     9       Number Concepts     Masser Province     School District Province     35.5     9     9       Number Concepts     Masser Province						р	р
Number Concepts     School District Province     School Subtraction     School District Province     School Street Subtraction     School Street Subtraction     School Subtraction     School Subtraction <td></td> <td>Number Operations</td> <td></td> <td></td> <td></td> <td></td> <td></td>		Number Operations					
Number Concepts     District Province     70.4 70.7     70.4 70.7       Shape and Space     School District Addition     School Bistrict Province     76.6 83.9 84.5     9       Yes/No Items Addition     School District Province     School Bistrict 91.8     9     9       Subtraction     Reasoning     School District Province     85.3 83.6     9     9       Number Operations     Reasoning     School District Province     3.7 83.6     9     9       Number Operations     Problem Solving     School District Province     3.7 83.3     9     9       Number Concepts     Problem Solving     School District Province     3.7 8.13     9     9       Number Concepts     Problem Solving     School District Province     3.7 8.13     9     9       Number Concepts     Province     School District Province     3.3 8.33     9     9       Number Concepts     Mumber Sense     School District Province     3.3 8.33     9     9       School District Province     School School District Province     3.3 8.33     9     9       School District Province     School School District Province     3.3 8.33     9     9       School District Province     School School School     3.3 8.33     9     9        District Province				Cabaal			
Number Concepts     Province     70.7       Shape and Space     School District Province     75.6 83.6     q     q       Yes/No Items     School District     91.5 91.8     q     q       Subtraction     School District Province     91.5 91.8     p     p       Subtraction     School District Province     91.5 91.8     p     p       Number Operations     Connections and Representations     School District Province     37.7 43.6     q     q       Number Operations     Connections and Representations     School District Province     7.4 43.6     q     q       Number Concepts     Place Value     School District Province     51.8     q     q       Number Concepts     Place Value     School District Province     51.8     q     q       Number Concepts     Measurement     School District Province     53.3 53.9     q     q       Shape and Space     Measurement     School District Province     53.3 53.9     q     q						q	q
Shape and Space       School District Province       School 84.5       G       Q         Yes/No Items Addition       Addition       School District Province       School 91.8       Q       Q         Subtraction       School District Province       School 91.8       Q       Q         Number Operations       Connections and Representations       School District Province       School 91.8       Q       Q         Number Operations       Problem Solving Problem Solving       School District Province       School 37.6       3.7       Q       Q         Number Operations       Connections and Representations       School District Province       School 36.1       3.7       Q       Q         Number Concepts       Place Value       School District Representations       School District Province       School 36.3       School 36.1       School 36.1       School 36.1       School 36.1       School 36.1       School 36.1       School 36.1       School 36.3       Q       Q         Number Concepts       Mumber Sense       School District Province       School 36.3       School 36.3       School 36.3       School 36.3       Q       Q         Shape and Space       Measurement Geometry       School District Province       School 36.3       School 36.3       School 36.3       School 36		Number Concepts					
Shape and Space     District Province     B8.9 84.5       Yes/No Items Addition     Addition     91.5 District Province     91.5 84.5     Q     Q       Subtraction     School Province     91.5 91.8     P     P       Subtraction     School Province     3.7 43.6     Q     Q       Number Operations     Connections and Representations     School District Province     3.7 43.6     Q     Q       Number Operations     Connections and Representations     School District Province     37.6 36.3     Q     Q       Number Operations     Problem Solving Number Concepts     Place Value Number Sense     School District Province     11.1 45.2     Q     Q       Number Concepts     Measurement     School District Province     33.3 45.9     Q     Q       Shape and Space     Measurement     District Province     33.3 45.9     Q     Q       Shape and Space     Measurement     District Province     33.3 45.9     Q     Q				1 TOVINCE	70.7		
Shape and Space     District Province     83.9 84.5       Yes/No Items Addition     School District Province     91.5 92.6     Q     Q       Subtraction     School District Province     91.5 91.8     Q     Q       Number Operations     Communication Province     School Bistrict Province     3.7 38.2     Q     Q       Number Operations     Connections and Representations     School District Province     3.7 38.2     Q     Q       Number Operations     Problem Solving Province     School District Province     T,4 36.3     Q     Q       Number Operations     Problem Solving Province     School District Province     T,4 36.3     Q     Q       Number Concepts     Place Value Number Sense     School District Province     School 33.3     Q     Q       Number Concepts     Measurement Geometry     School District Province     School 33.3     Q     Q       Shape and Space     Measurement Geometry     District District Province     School 33.3     Q     Q				School	75.6	q	q
Yes/No Items Addition     Province     84.5       Addition     91.5 92.6 91.8     q     q       Subtraction     School District Province     91.5 92.6 91.8     q     q       Subtraction     School District Province     91.5 91.8     P     P       Number Operations     Communication Representations     3.7 Province     q     q       Number Operations     Connections and Representations     School District Province     7.4 9.63     q     q       Number Concepts     Place Value     School District Province     11.1 9.13     q     q       Number Concepts     Place Value     School District Province     33.3 9.33     q     q       Number Concepts     Measurement     School District Province     33.3 9.33     q     q       Shape and Space     Measurement     School District Province     33.3 9.33     q     q       Shape and Space     Geometry     School District Province     33.3 9.33     q     q		Shape and Space			83.9		
Addition Bisitic Province Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics Subtraction Rubrics School Jistrict Province Communication District Province Connections and Representations Problem Solving District Province Province School Jistrict Jistrict Site Province School Jistrict Site School Jistrict Site School District Site Province School District Site Province Province Province School District Site Province Province School District Site Province School District Site Province School District Site Province School District Site Province School District Site Province School District Site School District Site Province School District Site School District Site Site School District Site Site Site Site Site Site Site Sit				Province	84.5		
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Number Operations     Province     91.8       Number Operations						q	q
Subtraction       School District Province       School 88.6       P       P         Rubrics       Reasoning       School District Province       School 44.2       3.7 44.2       Q       Q         Number Operations       Connections and Representations       School District Province       3.7 43.6       Q       Q         Number Operations       Connections and Representations       School District Province       3.7 36.3       Q       Q         Number Concepts       Place Value       School District Province       3.3 55.5       Q       Q         Number Concepts       Mumber Sense       School District Province       31.1 55.5       Q       Q         Number Concepts       Measurement Geometry       School District Province       33.3 55.9       Q       Q         School District Province       School District Province       33.3 55.9       Q       Q         Mumber Concepts       Measurement Geometry       School District Province       33.3 45.0       Q       Q		Addition					
Subtraction       District Province       Bistrict Rubrics       Bistrict Reasoning       Bistrict Province       Bistrict Reasoning       Bistrict Reasoning </td <td></td> <td></td> <td></td> <td>TTOVINCE</td> <td>91.8</td> <td></td> <td></td>				TTOVINCE	91.8		
Subtraction     District Province     B6.3 83.6       Rubrics     Reasoning     School District Province     3.7 43.6     q     q       Number Operations     Communication     School District Province     3.7 38.2     q     q       Number Operations     Connections and Representations     School District Province     3.7 36.1     q     q       Number Concepts     Problem Solving     School District Province     11.1 51.7 51.8     q     q       Number Concepts     Place Value     School District Province     11.5 52.0     q     q       Number Concepts     Place Value     School District Province     33.3 53.9     q     q       Shape and Space     Measurement Geometry     School District Province     33.3 45.0     q     q				School	91.5	q	р
Province     83.6       Rubrics     School     3.7     q     q       Reasoning     District     44.2     44.2       Province     43.6     44.2       Communication     District     38.2       Province     37.6     37.6       Connections and Representations     School     7.4     q       Province     36.3     36.3       Province     36.3     36.3       Problem Solving     District Province     51.8       Number Concepts     Place Value     School District Province     11.5     q       Number Concepts     Place Value     School District Province     33.3     q     q       Number Sense     School District Province     33.3     q     q       Shape and Space     Measurement     School District Province     33.3     q     q       Geometry     District Province     School 45.2     11.1     q     q		Subtraction		District		•	
Number Operations				Province	83.6		
Number Operations       Reasoning       District       44.2         Province       43.6         Vumber Operations       Connections and Representations       School       3.7       q       q         Number Operations       Connections and Representations       School       7.4       q       q         Number Operations       Connections and Representations       School       11.1       q       q         Number Concepts       Problem Solving       District District       51.8       q       q         Number Concepts       Place Value       School District       11.5       q       q         Number Sense       School District       33.3       q       q         Shape and Space       Measurement       District District       45.0       q         School       11.1       q       q         School       33.3       q       q         School       33.3       q       q         School       11.1       q       q         School       33.3       q       q         School       11.1       q       q         School       11.1       q       q         School       11.1	<u>Rubrics</u>						
Number Operations     Communication     School     3.7     q     q       Number Operations     Connections and Representations     School     7.4     q     q       Province     36.1     7.4     q     q       Province     36.3     36.1     11.1     q     q       Province     School     11.1     q     q       Problem Solving     District Province     51.8     11.5     q     q       Number Concepts     Place Value     School District     11.5     q     q       Number Concepts     Number Sense     School District     33.3     q     q       Shape and Space     Measurement     District Province     45.0     11.1     q     q       Shape and Space     Geometry     School District     11.1     q     q						q	q
Number Operations     Communication     School District Province     3.7 37.6     q     q       Number Operations     Connections and Representations     School District Province     7.4 36.3     q     q       Problem Solving     School District Province     11.1 51.7 51.8     q     q       Number Concepts     Place Value     School District Province     11.5 52.0 52.2     q     q       Number Concepts     Mumber Sense     School District Province     33.3 53.9     q     q       Shape and Space     Measurement     District Province     School 53.9     11.1 53.9     q     q       Shape and Space     Measurement     District Province     School 53.9     11.1 53.9     q     q       School     District 53.9     School 53.9     11.1 53.9     q     q			Reasoning				
Number Operations     Communication     District Province     38.2 37.6       Number Operations     Connections and Representations     School District     7.4 36.3     q     q       Problem Solving     School District     11.1 51.7 Province     q     q       Number Concepts     Place Value     School District     11.5 52.2     q     q       Number Concepts     Place Value     School District     11.5 52.2     q     q       Number Concepts     Mumber Sense     School District     33.3 53.5 53.9     q     q       School Shape and Space     Measurement     School District     11.1 45.0     q     q       School District     School 53.9     11.1 45.0     q     q				Province	43.6		
Number Operations     Communication     District Province     38.2 37.6       Number Operations     Connections and Representations     School District     7.4 36.3     q     q       Problem Solving     School District     11.1 51.7 Province     q     q       Number Concepts     Place Value     School District     11.5 52.2     q     q       Number Concepts     Place Value     School District     11.5 52.2     q     q       Number Concepts     Mumber Sense     School District     33.3 53.5 53.9     q     q       School Shape and Space     Measurement     School District     11.1 45.0     q     q       School District     School 53.9     11.1 45.0     q     q				School	37	а	a
Number Operations       Connections and Representations       School District Province       7.4 36.1 36.3       Q       Q         Problem Solving       School District Province       11.1 51.7 Frovince       Q       Q         Number Concepts       Place Value       School District Province       11.5 52.0 Frovince       Q       Q         Number Concepts       Place Value       School District Province       11.5 53.5 Frovince       Q       Q         Number Concepts       Measurement       District Province       53.5 53.9       Q       Q         School       33.3 53.9       Q       Q       Q       Q         School       School District Province       33.3 53.9       Q       Q         School       School District Province       33.3 45.0       Q       Q         School       School District Province       School 45.2       School 45.2       Q       Q         School       School District 45.0       School 45.2       School 45.2       School 45.2       Q       Q			Communication			Ч	Ч
Number Operations       Connections and Representations       School District Province       7.4       q       q         Problem Solving       School District Province       11.1       q       q         Number Concepts       Place Value       School District Province       11.5       q       q         Number Concepts       Place Value       School District Province       11.5       q       q         Number Concepts       Measurement       School District Province       33.3       q       q         Shape and Space       Measurement       School District Province       11.1       q       q         School       11.1       q       q       q       q       q							
Connections and Representations       School Province       7.4       q       q         Representations       Province       36.3       36.1       36.3         Problem Solving       School       11.1       q       q         Problem Solving       School       11.1       q       q         Problem Solving       School       11.5       q       q         Number Concepts       Place Value       School       11.5       q       q         Number Concepts       Place Value       School       33.3       q       q         Number Sense       School       33.3       q       q         Shape and Space       Measurement       District Province       45.0       q         Geometry       School       11.1       q       q		Number Operations	4				
Representations       District Province       36.1 36.3         Problem Solving       School District S1.8       11.1 51.7 Province       q       q         Number Concepts       Place Value       School District S2.2       11.5 92.2       q       q         Number Concepts       Place Value       School District S1.8       33.3 93.3       q       q         Number Sense       School District S3.9       33.3 93.9       q       q         Shape and Space       Measurement       School District Province       33.3 45.0       q       q         Shape and Space       Geometry       School District School       11.1 45.0       q       q			Connections and		7.4	q	q
Problem Solving     School District Province     11.1 51.7 51.8     q     q       Number Concepts     Place Value     School District Province     11.5 52.2     q     q       Number Concepts     Place Value     School District Province     33.3 52.2     q     q       Number Sense     School District Province     33.3 53.9     q     q       School District Province     School District 53.9     33.3 45.0     q     q       Shape and Space     Geometry     School District School     11.1 45.0     q     q					36.1		
Problem Solving       District Province       Stape and Space       Problem Solving       District Stape       Stape and Space       Measurement Geometry       School District District       Stape and Space       School District       Stape and Space       School District       Stape and Space       Stape and Space and Space       Stape and Space and				Province	36.3		
Problem Solving       District Province       Stape and Space       Problem Solving       District Stape       Stape and Space       Measurement Geometry       School District District       Stape and Space       School District       Stape and Space       School District       Stape and Space       Stape and Space and Space       Stape and Space and				Cabaal			
Province51.8Number ConceptsPlace ValueSchool District11.5 52.0qqNumber SenseSchool District33.3 53.5qqShape and SpaceMeasurementSchool Province33.3 53.9qqShape and SpaceMeasurementSchool Province11.1 53.5qqSchool District11.1 45.0qqShape and SpaceSchool Geometry11.1 Districtqq			Problem Solving			P	q
Number Concepts       Place Value       School District Province       11.5 52.0 52.2       q       q         Number Concepts       Number Sense       School District Province       33.3 53.5 53.9       q       q         Shape and Space       Measurement       School District Province       33.3 45.0       q       q         Shape and Space       Geometry       School District Province       11.1 45.0       q       q			FIODIEITI SOIVIIIg				
Number Concepts     Place Value     District     52.0       Number Sense     School     33.3     q     q       Number Sense     District     53.5     53.9     q       Province     53.9     School     33.3     q     q       Shape and Space     Measurement     District     45.0     q     q       Geometry     District     45.0     45.0     q     q				1 1041105	0.1C		
Number Concepts       Place Value       District       52.0         Number Sense       School       33.3       q       q         Number Sense       District       53.5       970vince       53.9       q         Shape and Space       Measurement       District       45.0       970vince       45.2         Geometry       School       11.1       q       q				School	11.5	а	q
Province       52.2         Number Concepts       Number Sense       School District Province       33.3 53.5 53.9       q       q         Shape and Space			Place Value	District			*
School     33.3     q     q       Number Sense     District     53.5       Province     53.9       School     33.3     q       Measurement     District     45.0       Province     45.2     45.0       Geometry     District     45.0				Province			
School     33.3     q     q       Number Sense     District     53.5       Province     53.9       School     33.3     q       Measurement     District     45.0       Province     45.2     45.0       Geometry     District     45.0		Number Concepts					
Province     53.9       School     33.3     q     q       Shape and Space     Measurement     District     45.0       Geometry     School     11.1     q     q		•				q	q
Shape and Space Geometry			Mumber Sense				
Shape and Space     Measurement     District     45.0       Geometry     School     11.1     q     q				Province	53.9		
Shape and Space     Measurement     District     45.0       Geometry     School     11.1     q     q				School	22.2	-	
Shape and Space     Province     45.2       Geometry     School     11.1     q     q       Justrict     45.0     45.0			— Measurement			q	q
Shape and Space Geometry School 11.1 q q Geometry District 45.0			ineasurement				
Geometry District 45.0		Shape and Space	4	11011100	45.2		
Geometry District 45.0				School	11.1	q	q
			Geometry	District		-	-
				Province	46.7		

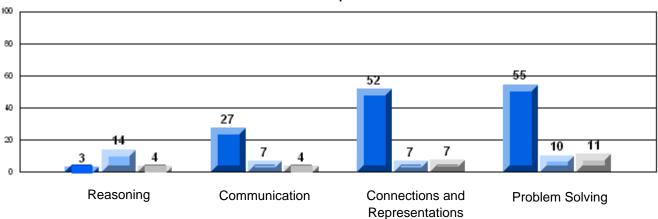


#473 - Cape St. Francis Elementary, Pouch Cove

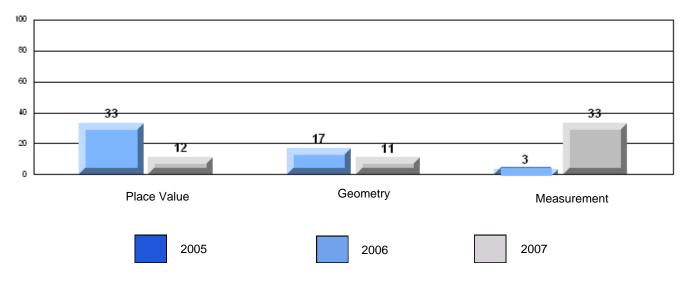
Grades: K-6



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



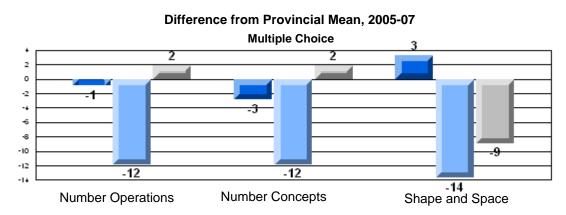
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





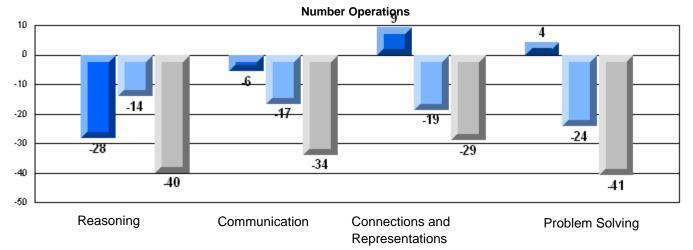
#473 - Cape St. Francis Elementary, Pouch Cove

Grades: K-6

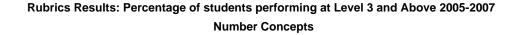


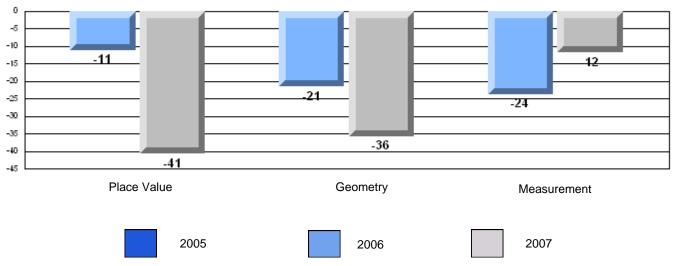
Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Difference from Provincial Mean, 2005-07







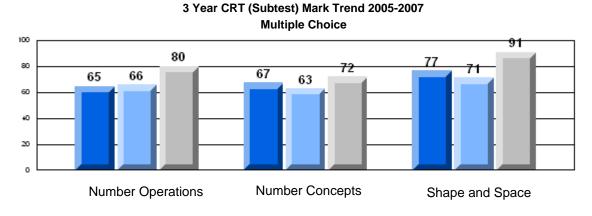
#924 - Tricentia Academy, Arnold's Cove

	Number of Students	31	Mark	School vs District	School vs Province
Multiple Choice		School	00.0	-	D
-		District	80.0 76.9	р	Р
Number Operations	5	Province	76.9		
		School	71.8	р	р
Number Concepts		District Province	70.4		
		Province	70.7		
		School	91.0	р	р
Shape and Space		District	83.9		1
		Province	84.5		
<u>Yes/No Items</u>					
		School	89.7	P	q
Addition		District	92.6		
		Province	91.8		
		School	84.7	q	р
Subtraction		District	85.3	Ч	Р
Subiraciion		Province	83.6		
Rubrics			00.0		
		School	67.7	р	р
	Reasoning	District	44.2		
		Province	43.6		
		School	01.0	_	
	Communication	District	61.3	р	Р
	Communication	Province	38.2		
Number Operations		TTOVINCO	37.6		
	Connections and	School	61.3	р	р
	Representations	District	36.1	<b>^</b>	·
	Representations	Province	36.3		
		School	77.4	р	р
	Problem Solving	District	51.7		
		Province	51.8		
		School	E0 4	D	D
	Place Value	District	58.1 52.0	р	р
		Province	52.0		
Number Concepts			52.2		
		School	61.3	р	р
	Number Sense	District	53.5	Î	î
		Province	53.9		
		School	45.2	р	р
	Measurement	District	45.0		
Shape and Space		Province	45.2		
chape and opace		School	58.1	р	n
	Geometry	District	45.0	Ч	р
	,	Province	46.7		
			+0.1		

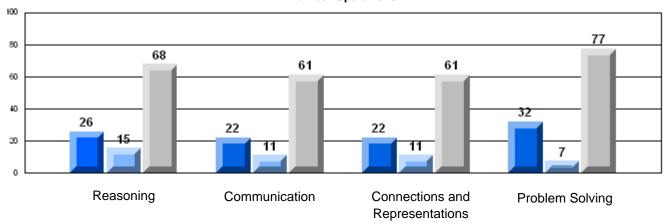


#924 - Tricentia Academy, Arnold's Cove

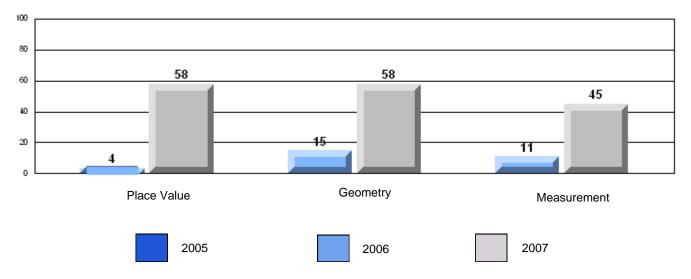
Grades: K-12



Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



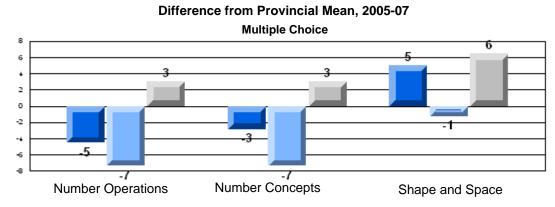
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





#924 - Tricentia Academy, Arnold's Cove

Grades: K-12



Difference from Provincial Mean, 2005-07

Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

