

#213 - Lake Academy, Fortune

Grades: K-7

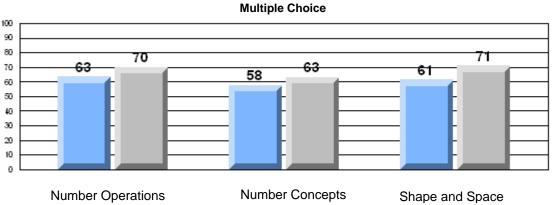
Mathema	atics	Number of Students	45	Mark	School vs District	School vs Province
Multiple C	hoice		School	70.1	р	р
	Number Operations		District	67.6		
			Province	67.9		
			School	63.0	р	р
	Number Concepts		District Province	62.5		
			Province	62.7		
			School	71.1	р	р
	Shape and Space		District	69.8		
			Province	71.1		
<u>Yes/No Ite</u>	ems_		School	75.0	р	р
	Measurement		District	72.0	Р	Р
	Measurement		Province	72.0		
				12.2		
			School	86.6	р	р
	Geometry		District	78.8		
			Province	78.8		
	Mandal Mada		School	70.8	q	q
	Mental Math		District	73.1	7	7
			Province	73.3		
<u>Rubrics</u>			School			
		Reasoning	District	50.0 32.0	р	р
		Reasoning	Province	33.2		
			School	46.3	р	р
		Communication	District	29.1		
	Number Onerations		Province	30.7		
	Number Operations	Connections and	School	66.7	р	р
		Representations	District	38.5	-	-
		Representations	Province	40.2		
			School	61.9		
		Problem Solving	District	50.0	р	р
		r toblem oolving	Province	50.6		
			School	41.5	р	р
		Place Value	District	32.6		
	Number Concepts		Province	33.8		
	Number Concepts	\neg	School	39.0	р	р
		Number Sense	District	25.7	г	۲
			Province	29.8		
				20.0		



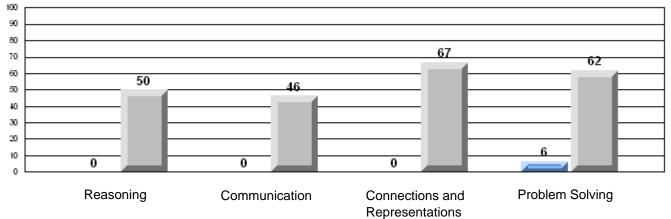
#213 - Lake Academy, Fortune

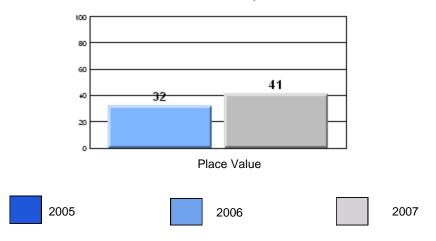
Grades: K-7

3 Year CRT (Subtest) Mark Trend 2005-2007



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

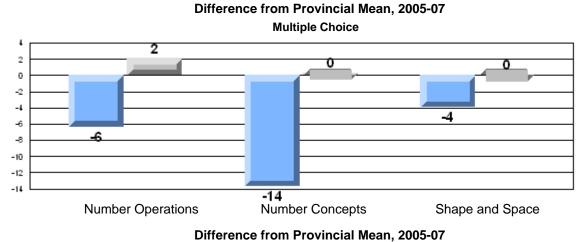




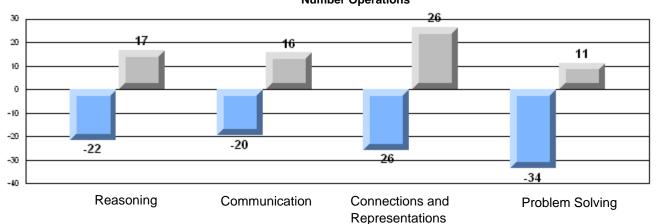


#213 - Lake Academy, Fortune

Grades: K-7

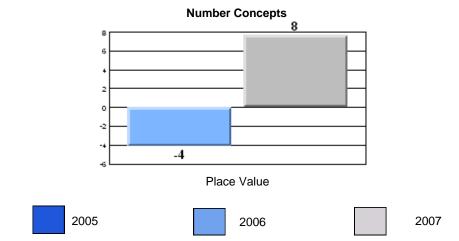


Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations





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





#218 - St. Joseph's Academy, Lamaline

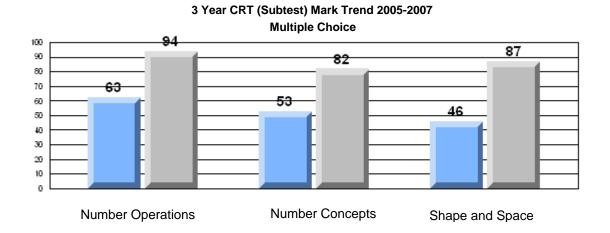
Grades: K-12

Multiple ChoiceSchool93.9PNumber OperationsDistrict Province67.6 67.967.9Number ConceptsSchool District Province81.8 62.5PShape and SpaceSchool District Province87.0 68.8 71.1PYes/No Items MeasurementSchool District Province80.6 72.0 72.2PGeometrySchool District Province83.3 78.8PMental MathSchool District Province73.1 73.1PRubricsSchool 73.1100.0 73.1PRubricsSchool 73.173.1 73.1P	p p p
Number OperationsDistrict Province67.6 67.99Number ConceptsSchool District81.8 62.5PNumber ConceptsSchool Province87.0 62.7PShape and SpaceSchool 	p p
Number OperationsProvince67.9Number ConceptsSchool81.8PNumber ConceptsDistrict62.5Province62.762.7Shape and SpaceSchool87.0PYes/No ItemsSchool80.6PMeasurementDistrict72.072.2GeometryProvince78.8PMental MathSchool80.3PProvince73.173.1P	p
Number ConceptsSchool District Province81.8 62.5 	p
Number ConceptsDistrict ProvinceOf 1.0 62.5 ProvinceShape and SpaceSchool District87.0 69.8 71.1PYes/No ItemsSchool District80.6 72.0 72.0 ProvincePMeasurementDistrict Province72.0 72.0 72.2PGeometrySchool District83.3 78.8 ProvincePMental MathSchool District Province100.0 73.1 P	p
Number ConceptsDistrict Province62.5 62.7Shape and SpaceSchool District87.0 69.8 71.1PYes/No ItemsSchool District80.6 72.0 72.2PMeasurementDistrict Province72.0 72.2PGeometrySchool District 78.8 Province83.3 78.8 78.8 PPMental MathSchool District Province100.0 73.1 P	p
Province62.7Shape and SpaceSchool87.0PDistrict69.871.169.8Province71.171.1Yes/No ItemsSchool80.6PMeasurementDistrict72.0Province72.272.2GeometrySchool83.3PMental MathSchool100.0PDistrict73.173.173.3	р
Shape and SpaceDistrict Province69.8 71.1Yes/No ItemsSchool District Province80.6 72.0 72.2PMeasurementDistrict Province72.0 72.2PGeometrySchool District Province83.3 78.8 78.8PMental MathSchool District Province100.0 73.1 ProvinceP	р
Shape and SpaceDistrict Province69.8 71.1Yes/No ItemsSchool District Province80.6 72.0 72.2PMeasurementDistrict Province72.0 72.2PGeometrySchool District Province83.3 78.8 78.8PMental MathSchool District Province100.0 73.1 ProvinceP	р
ProvinceProvince71.1Yes/No ItemsSchool80.6PMeasurementDistrict72.0Province72.272.2GeometrySchool83.3PProvince78.878.8Province78.878.8Mental MathSchool100.0PDistrict73.173.1Province73.373.1	
Yes/No ItemsSchool80.6PMeasurementDistrict72.0Province72.2GeometrySchool83.3PDistrict78.878.8Province78.878.8Province78.878.8Province78.878.8Province78.878.8Mental MathSchool100.0PDistrict73.173.1Province73.373.1	
Measurement District 72.0 Province 72.2 Geometry School Bistrict 78.8 Province 78.8 Mental Math School District 73.1 Province 73.3	
MeasurementDistrict Province72.0 72.2GeometrySchool District83.3 78.8PMental MathSchool Province100.0 73.1 ProvinceP	
Province 72.2 School 83.3 District 78.8 Province 78.8 Mental Math School District 73.1 Province 73.3	g
Geometry Mental Math School 83.3 P District 78.8 Province 78.8 School 100.0 P District 73.1 Province 73.3	p
Geometry District 78.8 Province 78.8 Mental Math School 100.0 P District 73.1 Province 73.3	q
Geometry District 78.8 Province 78.8 Mental Math School 100.0 P District 73.1 Province 73.3	1.
Province78.8Mental MathSchool100.0District73.1Province73.3	
Mental Math District 73.1 Province 73.3	
Mental Math District 73.1 Province 73.3	
Province 73.1	Р
School 12.5 q	q
Reasoning District 32.0	
Province 33.2	
School 11.1 a	
	q
00.1	
Number Operations Connections and School 33.3 q	q
Dermediche and	
Representations District 38.5 Province 40.2	
School 100.0 p	р
Problem Solving District 50.0	
Province 50.6	
School 33.3 D	
	q
00:0	
Number Concepts - School 33.3 p	р
Number Sense District 25.7	P
Province 29.8	
25.0	1

CRT School Results Elementary Mathematics

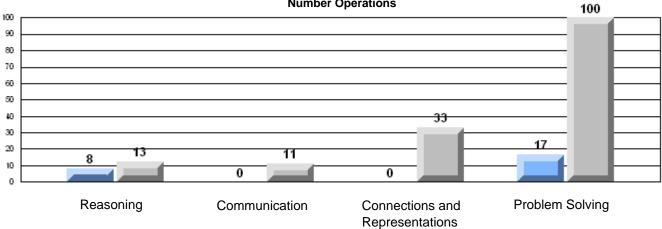


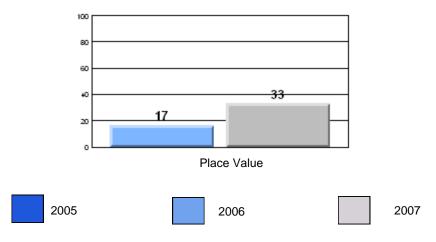
#218 - St. Joseph's Academy, Lamaline



CRT School Results Elementary Mathematics 2006-07

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

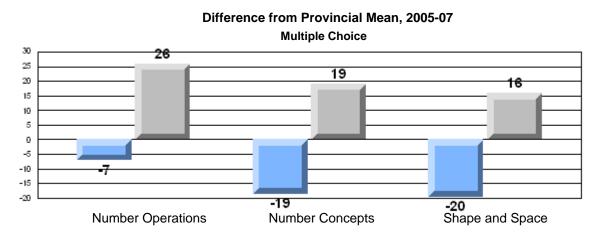






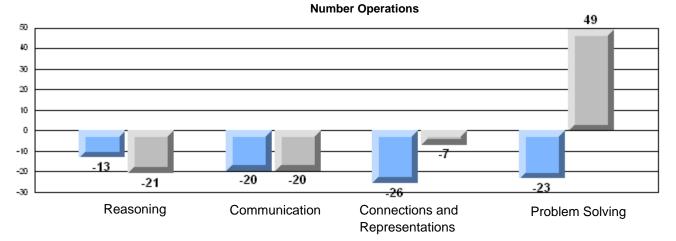
#218 - St. Joseph's Academy, Lamaline

Grades: K-12



CRT School Results Elementary Mathematics 2006-07

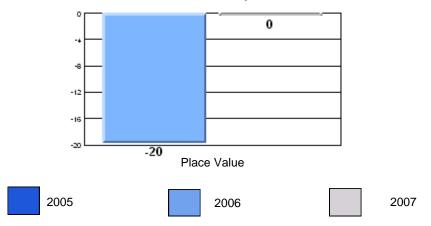
Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007



Difference from Provincial Mean, 2005-07

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

Number Concepts





#220 - Sacred Heart Elementary, Marystown

Grades: K-7

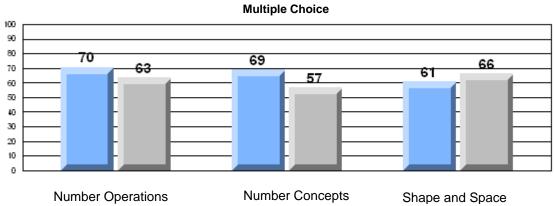
Mathematics	Number of Students	62	Mark	School vs District	School vs Province
Multiple Choice Number Operations		School District Province	63.5 67.6 67.9	q	q
Number Concepts		School District Province	56.5 62.5 62.7	q	q
Shape and Space		School District Province	66.1 69.8 71.1	q	q
Yes/No Items Measurement		School District Province	69.6 72.0 72.2	q	q
Geometry		School District Province	75.8 78.8 78.8	q	q
Mental Math		School District Province	80.0 73.1 73.3	р	р
<u>Rubrics</u>	Reasoning	School District Province	27.9 32.0 33.2	q	q
	Communication	School District Province	32.3 29.1 30.7	р	р
Number Operations	Connections and Representations	School District Province	32.8 38.5 40.2	q	q
	Problem Solving	School District Province	46.8 50.0 50.6	q	q
	Place Value	School District Province	17.7 32.6 33.8	q	q
Number Concepts	Number Sense	School District Province	29.0 25.7 29.8	р	q

CRT School Results Elementary Mathematics



#220 - Sacred Heart Elementary, Marystown

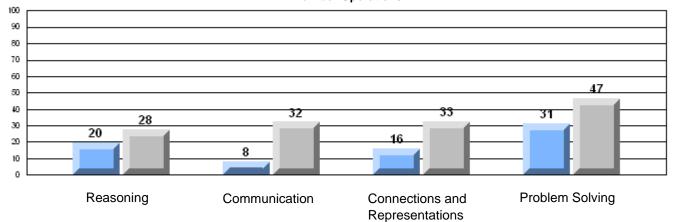
Grades: K-7

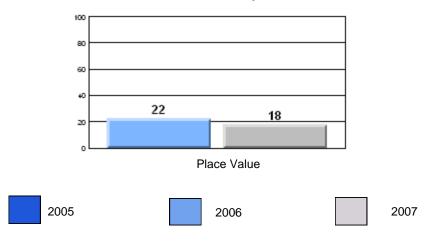


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

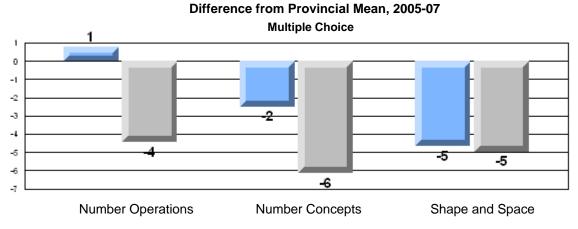
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations





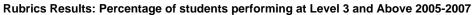


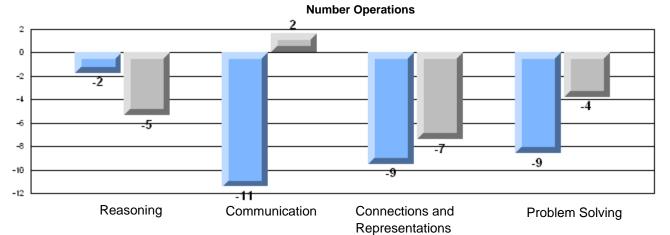
#220 - Sacred Heart Elementary, Marystown



CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07

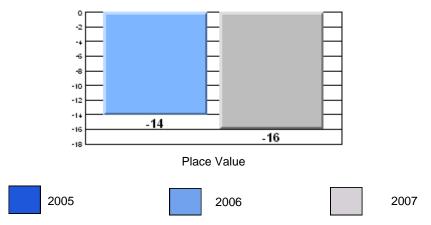






Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

Number Concepts





#223 - Christ the King School, Rushoon

Grades: K-12

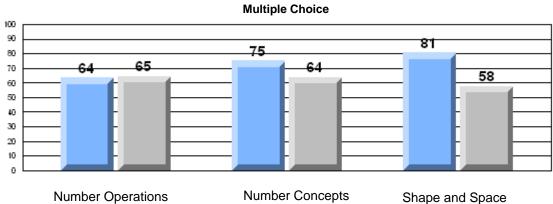
Mathematics	Number of Students	11	Mark	School vs District	School vs Province
Multiple Choice Number Operations		School District Province	64.6 67.6 67.9	q	q
Number Concepts		School District Province	63.6 62.5 62.7	р	р
Shape and Space		School District Province	57.6 69.8 71.1	q	q
Yes/No Items Measurement		School District Province	86.4 72.0 72.2	р	р
Geometry		School District Province	72.2 77.3 78.8 78.8	q	q
Mental Math		School District Province	100.0 73.1	р	р
<u>Rubrics</u>	Reasoning	School District Province	73.3 30.0 32.0	q	q
	Communication	School District Province	33.2 30.0 29.1	р	q
Number Operations	Connections and Representations	School District Province	30.7 30.0 38.5	q	q
	Problem Solving	School District Province	40.2 60.0 50.0	р	р
	Place Value	School District Province	50.6 0.0 32.6 23.8	q	q
Number Concepts		School District	33.8 20.0 25.7	q	q
	Number Sense			q	q

CRT School Results Elementary Mathematics



#223 - Christ the King School, Rushoon

Grades: K-12

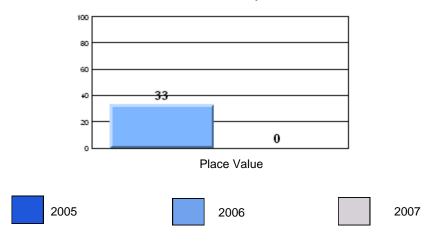


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

Number Operations

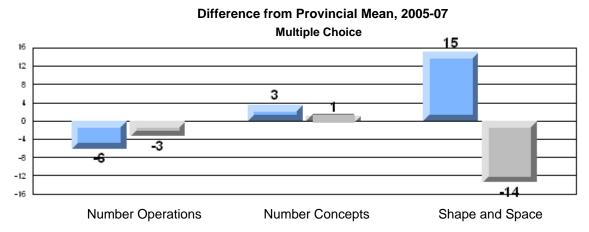


¹⁰⁰ 90 80 67 70 60 60 50 42 42 42 40 30 30 30 30 20 10 0 Reasoning **Problem Solving** Communication Connections and Representations



#223 - Christ the King School, Rushoon

Grades: K-12

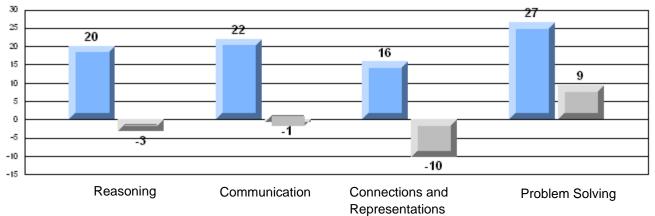


CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07

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

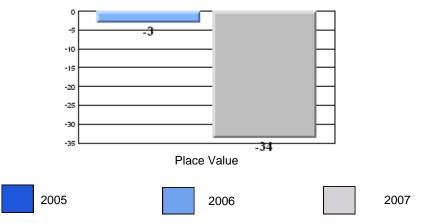
Number Operations





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

Number Concepts





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

Grades: K-7

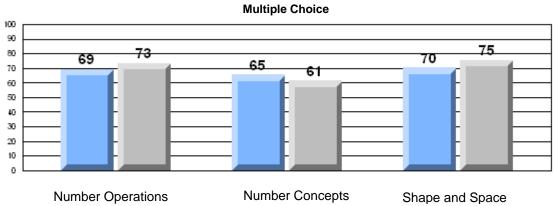
Mathematics	Number of Students	50	Mark	School vs District	School vs Province
Multiple Choice Number Operations		School District Province	73.5 67.6 67.9	р	р
Number Concepts		School District Province	61.3 62.5 62.7	q	q
Shape and Space		School District Province	75.3 69.8 71.1	р	р
Yes/No Items Measurement		School District Province	82.5 72.0 72.2	р	р
Geometry		School District Province	93.0 78.8 78.8	р	р
Mental Math		School District Province	72.2 73.1 73.3	q	q
Rubrics	Reasoning	School District Province	73.3 32.7 32.0 33.2	р	q
	Communication	School District Province	36.7 29.1 30.7	р	р
Number Operations	Connections and Representations	School District Province	67.4 38.5 40.2	р	р
	Problem Solving	School District Province	71.4 50.0 50.6	р	р
	Place Value	School District Province	39.6 32.6 33.8	р	р
Number Concepts		School District Province	32.7 25.7 29.8	р	р

CRT School Results Elementary Mathematics



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

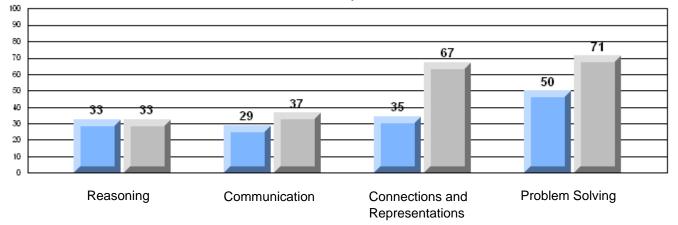
Grades: K-7

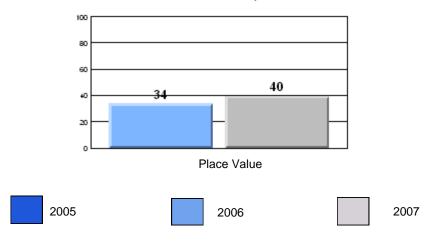


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

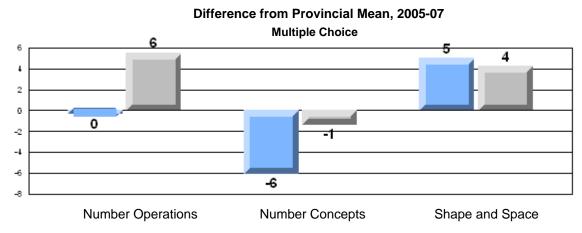






#224 - Donald C. Jamieson Academy, Burin Bay Arm

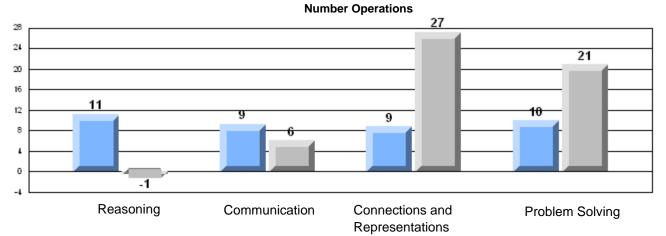
Grades: K-7



CRT School Results Elementary Mathematics 2006-07

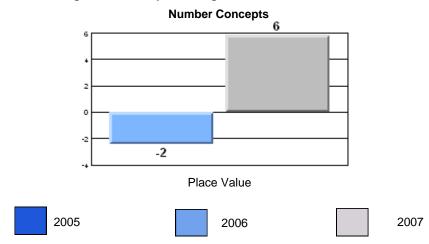
Difference from Provincial Mean, 2005-07

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





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

CRT School Results

Grades: K-7,9-10

Mathema	atics	Number of Students	3	Mark	School School vs vs District Province
Multiple C	hoice		School		School data with 5 or
			District	67.6	fewer students
	Number Operations		Province	67.9	withheld for reasons
					of confidentiality.
			School District		0. 00
	Number Concepts		Province	62.5	
			FIOWINCE	62.7	
			School		
	Shape and Space		District	69.8	
			Province	71.1	
Yes/No Ite	ms		Sahaal		
			School District		
	Measurement		Province	72.0	
			1 Iovinoc	72.2	
			School		
	Geometry		District	78.8	
	•••••		Province	78.8	
			<u>.</u>		
	Mental Math		School District		
			Province	73.1	
<u>Rubrics</u>			TTOVINCE	73.3	
<u>Ittubrioo</u>			School		
		Reasoning	District	32.0	
			Province	33.2	
			School		
		Communication	District	29.1	
		Communication	Province	30.7	
	Number Operations			00.1	
		Connections and	School		
		Representations	District	38.5	
			Province	40.2	
			School		
		Problem Solving	District	50.0	
		FIODIeIII Solving	Province	50.0 50.6	
			11011100	50.0	
			School		
		Place Value	District	32.6	
			Province	33.8	
	Number Concepts	-1	Coherel		
		Number Sense	School District	05.7	
			Province	25.7	
			1 1041105	29.8	



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

Grades: K-7,9-10

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

CRT School Results Elementary 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.

Reasoning

Communication

Connections and Representations

Problem Solving

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



2006

2007



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

Grades: K-7,9-10

Difference from Provincial Mean, 2005-07 Multiple Choice

CRT School Results Elementary Mathematics 2006-07

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.

Reasoning

Communication

Connections and Representations **Problem Solving**

Difference from Provincial Mean, 2005-07

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.

2005

Place Value

2006

2007



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

Grades: K-12

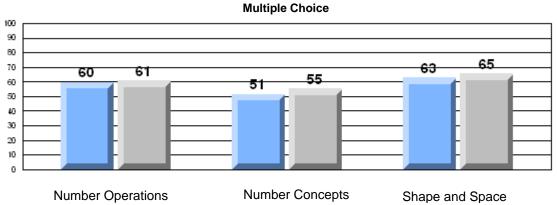
Multiple Choice School Number Operations District	01.0	q	
	67.6	q	
Number Operations District	01.0		q
	67.9		
Province			
School	55.2	q	q
Number Concepta District		1	1
Number Concepts District Province	62.7		
	02.1		
School	65.5	q	q
Shape and Space District		1	1
Province			
	,		
Yes/No Items School	65.0	q	q
Measurement District		1	
Province	72.0		
	72.2		
School	60.0	q	q
Geometry		7	7
Province	78.8		
	10.0		
School School	41.7	q	a
Mental Math School District		Ч	q
Province	73.1		
Rubrics	73.3		
School	33.3	р	р
Reasoning District		Р	Р
Province	02.0		
	33.2		
School	20.0	q	q
Communication District		7	7
Province	20.1		
Number Operations	30.7		
Connections and School	40.0	р	q
		r	7
Representations	00.0		
	40.2		
School	40.0	q	q
Problem Solving District		Ч	Ч
Province	00.0		
	0.06		
School	26.7	C	a
Place Value District		q	q
Province	02.0		
	33.8		
Number Concepts	40.0	P	D
Number Sense District		р	Р
Province	20.1		
FIOVILLE	29.8		

CRT School Results Elementary Mathematics



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

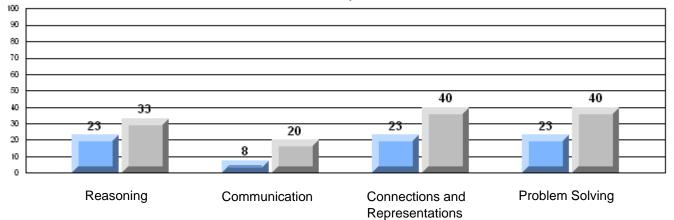
Grades: K-12

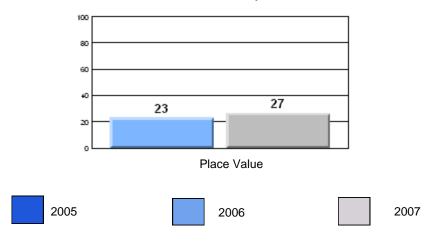


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

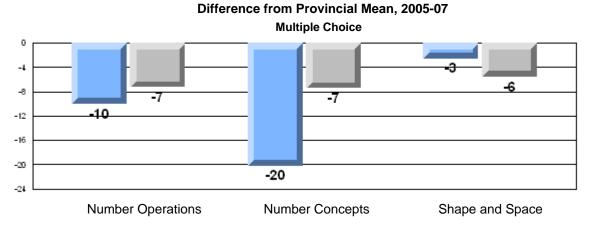
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations







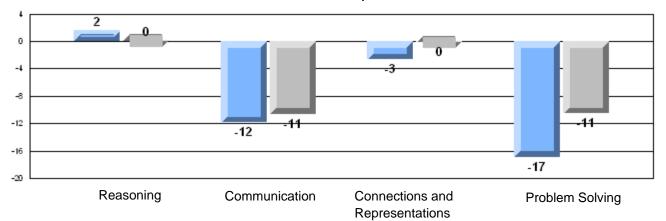
#226 - Fortune Bay Academy, St. Bernard's - Jacques Fontaine



CRT School Results Elementary Mathematics 2006-07

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

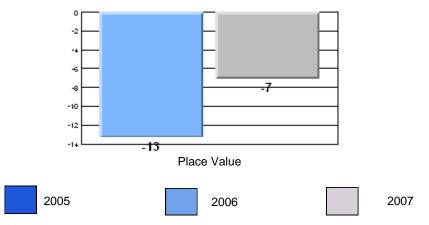
Number Operations





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

Number Concepts





#228 - St. Lawrence Academy, St. Lawrence

Grades: K-12

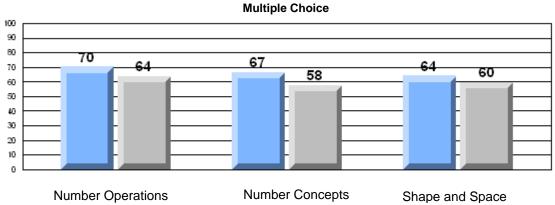
	Number of Students	23	Mark	School vs District	School vs Province
Multiple Choice		School	63.6	a	G
-		District	67.6	q	q
Number Operation	ns	Province	67.9		
			07.9		
		School	57.6	q	q
Number Concepts	5	District	62.5		
·		Province	62.7		
		School	59.5	a	
Shape and Space		District	59.5 69.8	q	q
Shape and Space		Province			
		Trovince	71.1		
<u>Yes/No Items</u>		School	63.1	q	q
Measurement		District	72.0	•	•
Medsdreihein		Province	72.0		
			12.2		
		School	71.4	q	q
Geometry		District	78.8		
		Province	78.8		
Mental Math		School	91.7	р	р
		District	73.1		
<u>Rubrics</u>		Province	73.3		
<u>Rubrics</u>		School	21.7	q	q
	Reasoning	District	32.0	7	7
	3	Province	33.2		
		School	39.1	р	р
	Communication	District	29.1		
		Province	30.7		
Number Operation		School	39.1	D	a
	Connections and	District		р	q
	Representations	Province	38.5 40.2		
		1 TOVINGE	40.2		
		School	60.9	р	р
	Problem Solving	District	50.0	۲	F
		Province	50.6		
		School	9.1	q	q
	Place Value	District	32.6		
		Province	33.8		
Number Concepts	s –†	0.1			
		School	22.7	q	q
	Number Sense	District	25.7		
		Province	29.8		

CRT School Results Elementary Mathematics



#228 - St. Lawrence Academy, St. Lawrence

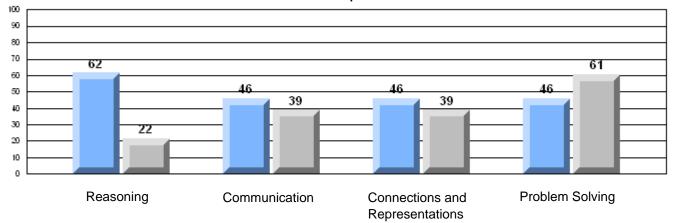
Grades: K-12

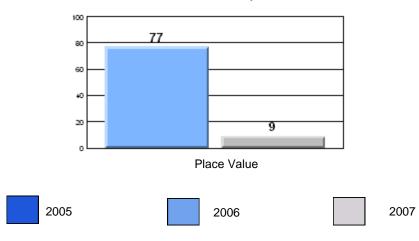


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

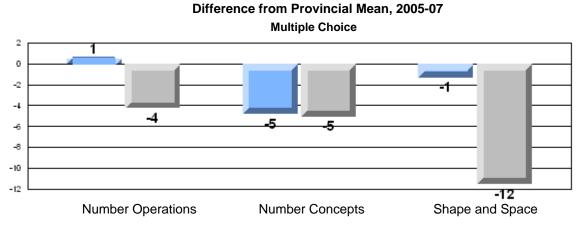






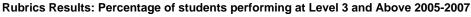
#228 - St. Lawrence Academy, St. Lawrence

Grades: K-12

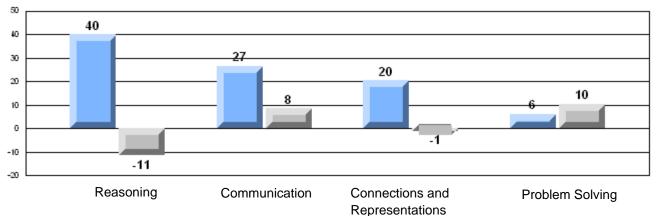


CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07



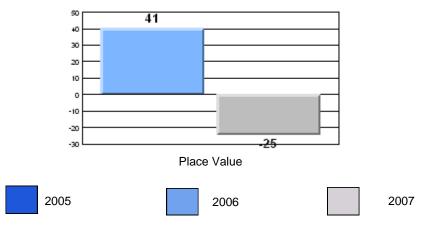
Number Operations





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

Number Concepts





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

Grades: K-12

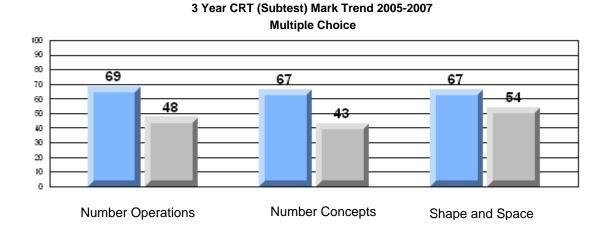
Multiple Choice					vs District	School vs Province
			School			
	A		District	47.7	q	P
Numb	er Operations		Province	67.6		
				67.9		
			School	43.2	q	q
Numb	er Concepts		District	62.5		
			Province	62.7		
			School	54.2	q	q
Shana	and Space		District	69.8	Ч	Ч
Shape	and Space		Province	71.1		
			1 1011100	/1.1		
<u>Yes/No Items</u>			School	31.3	q	q
Meas	urement		District	72.0		_
meae			Province	72.0		
				12.2		
			School	68.8	q	q
Geom	etrv		District	78.8		
			Province	78.8		
			School	00.0	_	_
Menta	l Math		District	33.3	q	q
			Province	73.1		
Rubrics			FIOVILICE	73.3		
Rubries			School	12.5	q	q
		Reasoning	District	32.0	1	
		3	Province	33.2		
			Sahaal	10.5		
		O a manufaction	School	12.5	q	q
		Communication	District	29.1		
N I. une le			Province	30.7		
NUMD	er Operations	Connections and	School	12.5	q	q
			District	38.5	Т	1
		Representations	Province	40.2		
				10.2		
			School	12.5	q	q
		Problem Solving	District	50.0	-	-
		5	Province	50.6		
			Coherel			
			School	12.5	q	q
		Place Value	District	32.6		
KI I	on Concente		Province	33.8		
Numb	er Concepts	7	School	0.0	C	a
		Number Sense	District		q	q
		Number Gense	Province	25.7 29.8		
			11011100	29.0		

CRT School Results Elementary Mathematics



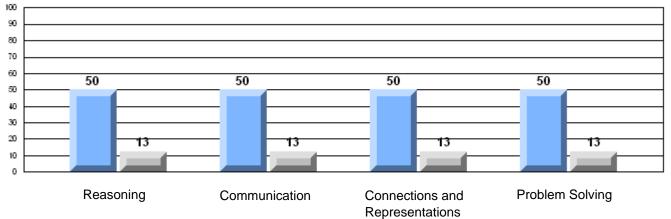
#229 - St. Joseph's All Grade, Terrenceville

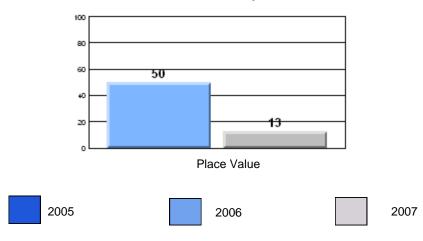
Grades: K-12



CRT School Results Elementary Mathematics 2006-07

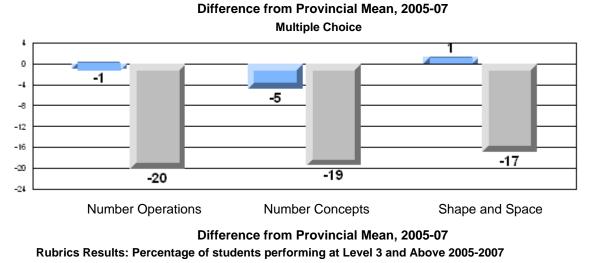
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations



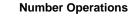


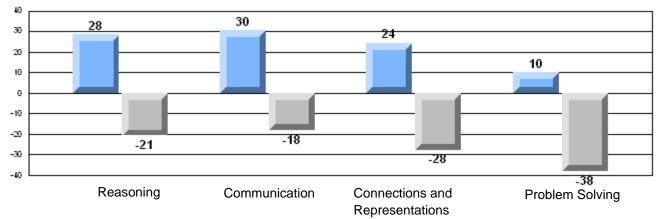


#229 - St. Joseph's All Grade, Terrenceville



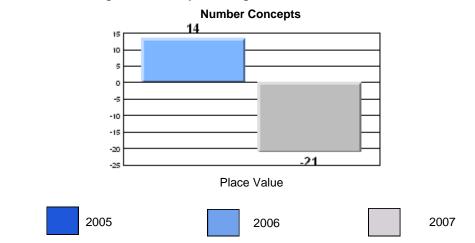
CRT School Results Elementary Mathematics 2006-07







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





#232 - Matthew Elementary School, Bonavista

Grades: K-8

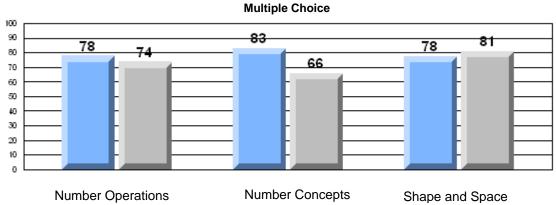
Mathematic	S	Number of Students	42	Mark	School vs District	School vs Province
Multiple Choic	ce		School	73.6	D	D
-			District	67.6	р	р
Nu	Imber Operations		Province	67.9		
				07.9		
			School	65.9	р	р
Nu	Imber Concepts		District	62.5		
			Province	62.7		
			School	80.9	р	р
Sh	ape and Space		District	69.8	Р	Р
01	iape and opace		Province	71.1		
Vee/Ne Heme				/		
Yes/No Items			School	73.8	р	р
M	easurement		District	72.0		
			Province	72.2		
			<u>.</u>			
			School	85.4	р	р
Ge	eometry		District	78.8		
			Province	78.8		
			School	70.8	q	q
IVIE	ental Math		District	73.1	4	9
			Province	73.1		
<u>Rubrics</u>				13.3		
			School	24.4	q	q
		Reasoning	District	32.0		
			Province	33.2		
			School	19.5	q	q
		Communication	District	29.1	Ч	Ч
		Communication	Province	30.7		
Nu	Imber Operations	_		00.7		
		Connections and	School	43.9	р	р
		Representations	District	38.5		
		Representations	Province	40.2		
			School	53.7	р	р
		Problem Solving	District	50.0		
			Province	50.6		
			School	36.6	р	р
		Place Value	District	32.6	۲	۲
			Province	33.8		
Ni	umber Concepts	4		00.0		
			School	29.3	р	q
		└─── Number Sense	District	25.7	-	-
			Province	29.8		

CRT School Results Elementary Mathematics



#232 - Matthew Elementary School, Bonavista

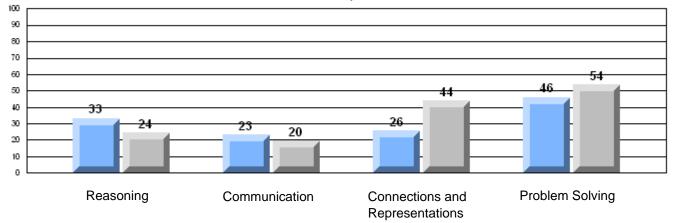
Grades: K-8

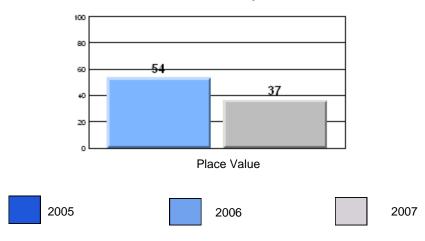


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

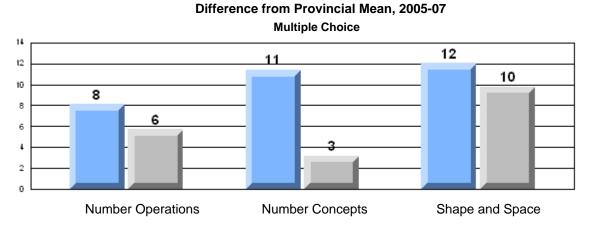
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations





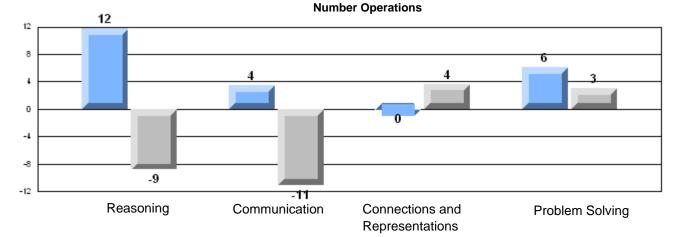


#232 - Matthew Elementary School, Bonavista



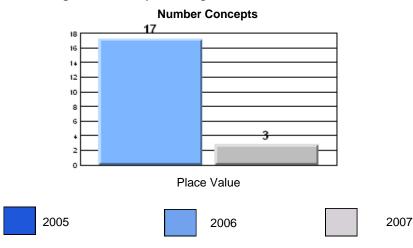
CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07 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





#234 - Catalina Elementary School, Catalina

Grades: K-8

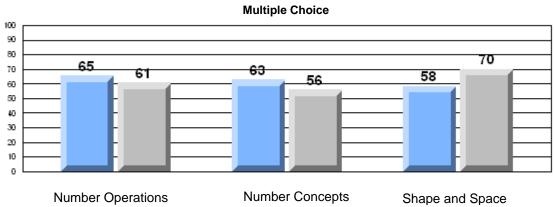
Mathema	atics	Number of Students	15	Mark	School vs District	School vs Province
Multiple Choice			School	60.6	q	q
	Number Operations		District	67.6	Ч	Ч
	Number Operations		Province	67.9		
			School	55.8	q	q
	Number Concepts		District	62.5		
			Province	62.7		
			School	70.0	D	G
	Shape and Space		District	69.8	р	q
	Shape and Space		Province	71.1		
			TTOVINCE	/1.1		
<u>Yes/No Ite</u>	<u>ms</u>		School	76.8	р	р
	Measurement		District	72.0	I.	1
	Weasurement		Province	72.0		
				12.2		
			School	85.7	р	р
	Geometry		District	78.8		_
			Province	78.8		
	Mental Math		School	50.0	q	q
	Meritar Matri		District	73.1		
			Province	73.3		
<u>Rubrics</u>						
			School	14.3	q	q
		Reasoning	District	32.0		
			Province	33.2		
			School	14.3	G	
		Communication	District	29.1	q	q
		Communication	Province	30.7		
	Number Operations		TTOVINCE	30.7		
	Number Operations	Connections and	School	35.7	q	q
			District	38.5	-1	1
		Representations	Province	40.2		
			School	64.3	р	р
		Problem Solving	District	50.0	•	
		Ũ	Province	50.6		
			School	35.7	р	р
		Place Value	District	32.6		
			Province	33.8		
	Number Concepts	4				
	•		School	14.3	q	q
		Number Sense	District	25.7		
			Province	29.8		

CRT School Results Elementary Mathematics



#234 - Catalina Elementary School, Catalina

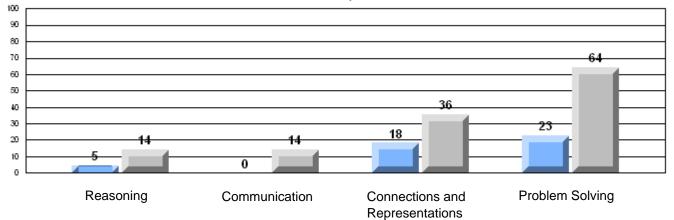
Grades: K-8

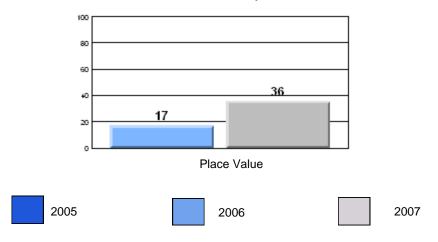


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

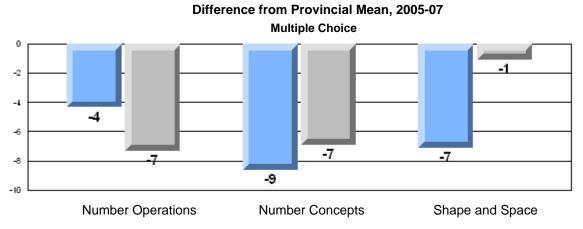






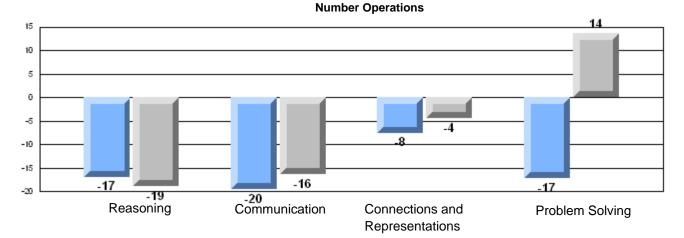
#234 - Catalina Elementary School, Catalina

Grades: K-8



CRT School Results Elementary Mathematics 2006-07

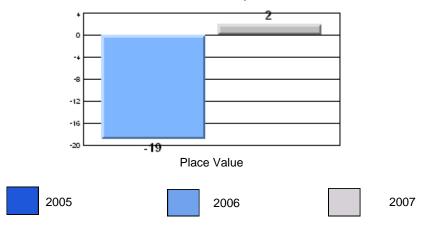
Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





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

Number Concepts





#237 - Anthony Paddon Elementary, Musgravetown

Grades: K-6

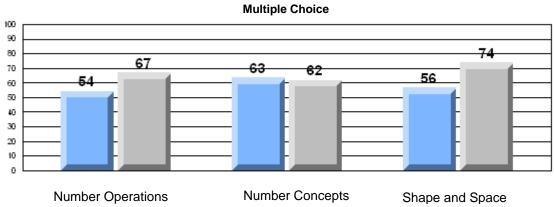
Mathema	atics	Number of Students	37	Mark	School vs District	School vs Province
Multiple C	hoice		School			
			District	66.8	q	q
	Number Operations		Province	67.6		
			FIOVINCE	67.9		
			School	61.7	q	q
	Number Concepts		District	62.5		
			Province	62.7		
			School	73.9	р	р
	Shape and Space		District	69.8	Р	Р
	Chape and Opaco		Province	71.1		
<u>Yes/No Ite</u>	ms		Cabaal			
100/110 110			School	73.0	р	р
	Measurement		District	72.0		
			Province	72.2		
			School	77.0	q	q
	Geometry		District	78.8	•	•
	Coomony		Province	78.8		
			Cabaal			
	Mental Math		School District	0.0	P	P
			Province	73.1		
<u>Rubrics</u>			FIOVINCE	73.3		
<u>Ittabilioo</u>			School	38.9	р	р
		Reasoning	District	32.0	Î	Î
		_	Province	33.2		
			School	32.4	р	р
		Communication	District	29.1	Р	Р
		Communication	Province	30.7		
	Number Operations	_		00.1		
		Connections and	School	45.9	р	р
		Representations	District	38.5		
		Representations	Province	40.2		
			School	47.2	G	
		Problem Solving	District	50.0	q	q
		r tobletti Golving	Province	50.6		
			School	33.3	р	q
		Place Value	District	32.6		
			Province	33.8		
	Number Concepts	7	School	33.3	P	D
		Number Sense	District	25.7	р	Р
		Number Gense	Province	29.8		
				23.0		

CRT School Results Elementary Mathematics



#237 - Anthony Paddon Elementary, Musgravetown

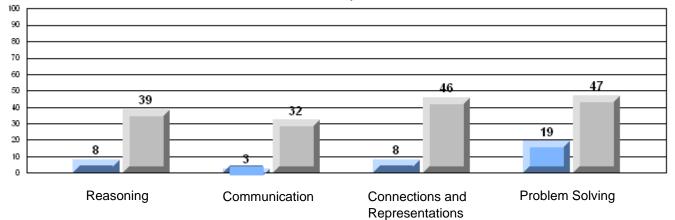
Grades: K-6

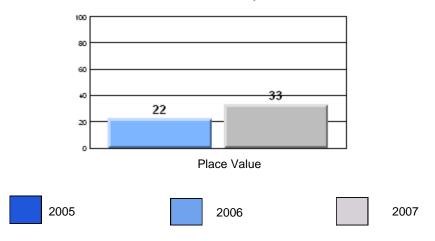


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

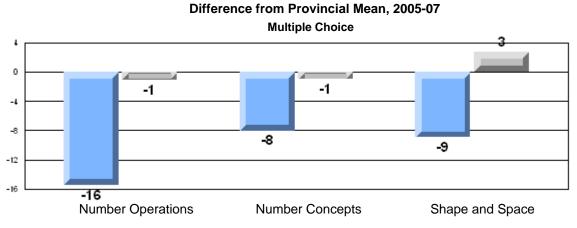






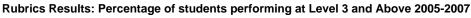
#237 - Anthony Paddon Elementary, Musgravetown



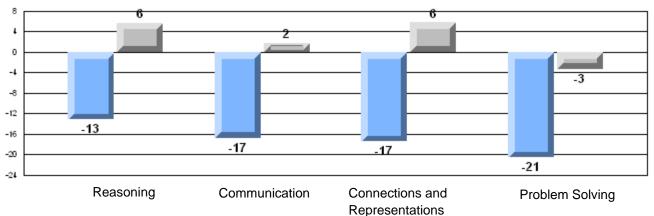


CRT School Results Elementary Mathematics 2006-07





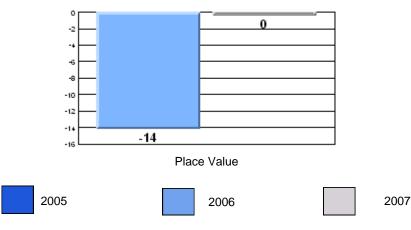
Number Operations





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

Number Concepts





#240 - Bishop White School, Port Rexton

Grades: K-12

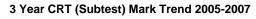
Mathematics	Number of Students	6	Mark	School vs District	School vs Province
Multiple Choice		School	57.6	q	q
Number Operations		District	67.6	Î	•
		Province	67.9		
		School	59.1	q	q
Number Concepts		District	62.5		-
		Province	62.7		
		School	58.3	q	q
Shape and Space		District	69.8	Ч	Ч
Shape and Space		Province	71.1		
Vac/Na Itoma			/		
<u>Yes/No Items</u>		School	75.0	р	р
Measurement		District	72.0		
		Province	72.2		
		School	66.7	q	q
Geometry		District	78.8	4	Ч
Connetty		Province	78.8		
Mental Math		School	50.0	q	q
		District	73.1		
<u>Rubrics</u>		Province	73.3		
Kubrics		School	50.0	р	р
	Reasoning	District	32.0		Î
	_	Province	33.2		
		School	33.3	р	р
	Communication	District	29.1	Р	Р
	Communication	Province	30.7		
Number Operations					
	Connections and	School	50.0	р	р
	Representations	District	38.5		
		Province	40.2		
		School	16.7	q	q
	Problem Solving	District	50.0	ч	Ч
		Province	50.6		
		School	50.0	Р	р
	Place Value	District	32.6		
Number Concerts		Province	33.8		
Number Concepts	1	School	33.3	р	р
	Number Sense	District	25.7	Р	۲
		Province	29.8		

CRT School Results Elementary Mathematics

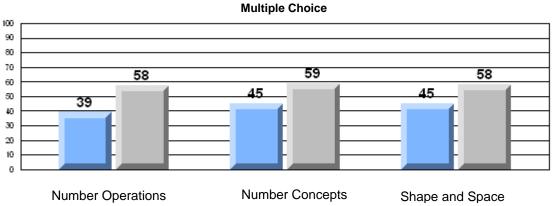


#240 - Bishop White School, Port Rexton

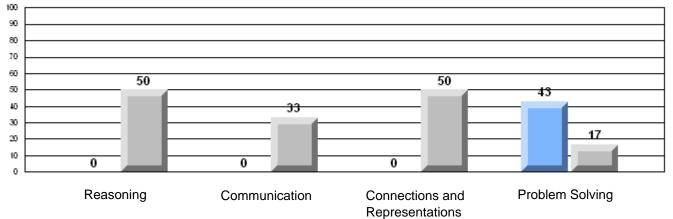
Grades: K-12

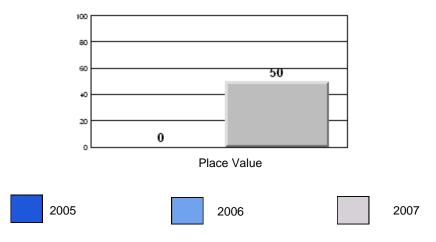


CRT School Results Elementary Mathematics 2006-07



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

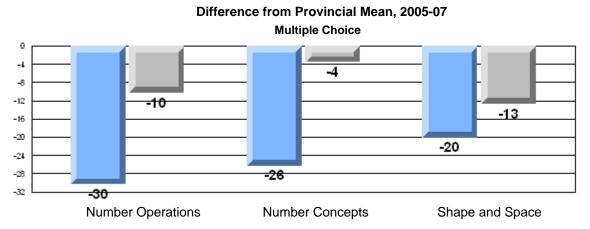






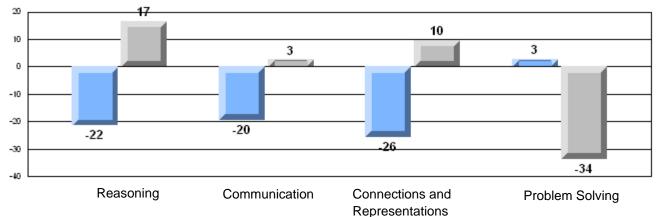
#240 - Bishop White School, Port Rexton

Grades: K-12



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







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

Number Concepts



#242 - Random Island Academy, Random Island

Grades: K-12

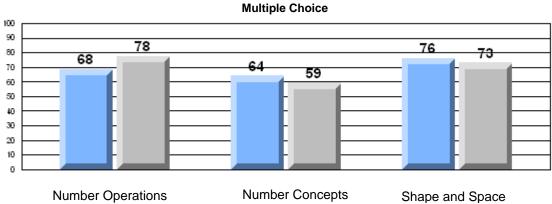
Mathematics	Number of Students	13	Mark	School vs District	School vs Province
Multiple Choice		School	77.0		
-		District	77.6	р	р
Number Operations		Province	67.6		
			67.9		
		School	59.4	q	q
Number Concepts		District	62.5		
		Province	62.7		
		School	73.1	D	D
Shape and Space		District	69.8	р	р
Shape and Space		Province	71.1		
		TTOVINCE	/1.1		
<u>Yes/No Items</u>		School	61.5	q	q
Measurement		District	72.0	Î.	Î
modouromont		Province	72.0		
			12.2		
		School	76.9	q	q
Geometry		District	78.8		
		Province	78.8		
		School			
Mental Math		District	100.0	р	Р
			73.1		
<u>Rubrics</u>		Province	73.3		
<u>Itubrics</u>		School	15.4	q	q
	Reasoning	District	32.0	-	7
		Province	33.2		
		School	7.7	q	q
	—— Communication	District	29.1		
		Province	30.7		
Number Operations		School	25.0		
	Connections and	District		q	q
	Representations	Province	38.5		
		TTOVINCE	40.2		
		School	30.8	q	q
	Problem Solving	District	50.0	7	Ţ
		Province	50.6		
		School	23.1	q	q
	Place Value	District	32.6		
		Province	33.8		
Number Concepts		Oatoot			
		School	15.4	q	q
	Number Sense	District	25.7		
		Province	29.8		

CRT School Results Elementary Mathematics



#242 - Random Island Academy, Random Island

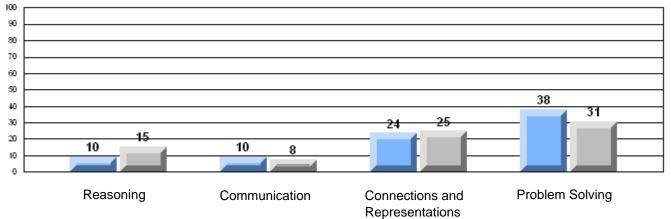
Grades: K-12

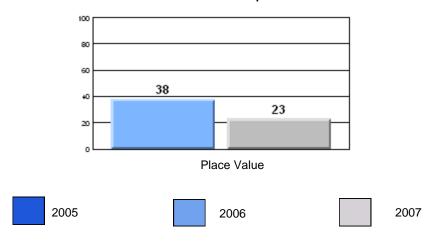


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

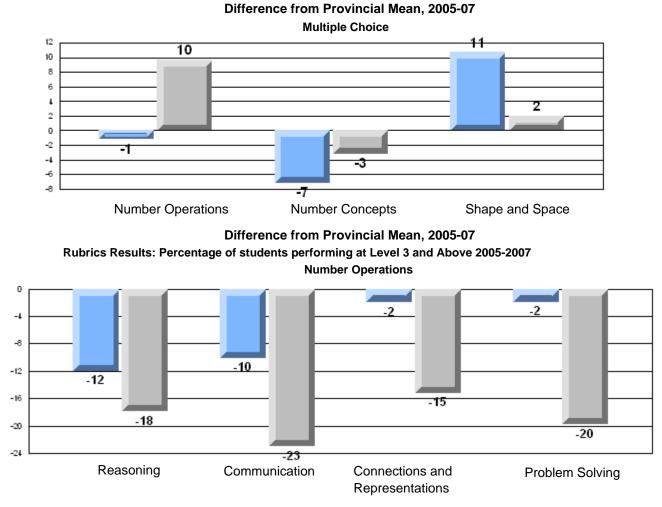






#242 - Random Island Academy, Random Island

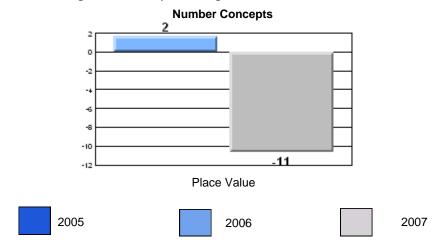
Grades: K-12



CRT School Results Elementary Mathematics 2006-07



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





#243 - Balbo Elementary School, Shoal Harbour

Grades: K-8

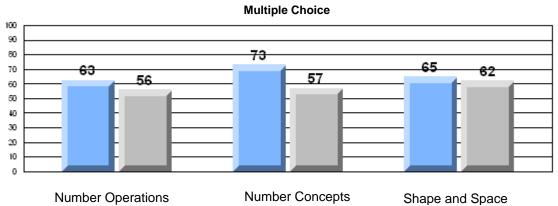
Mathema	atics	Number of Students	46	Mark	School vs District	School vs Province
<u>Multiple C</u>	hoice		School	55.0		
			District	55.9	q	q
	Number Operations		Province	67.6		
			FIOVINCE	67.9		
			School	56.9	q	q
	Number Concepts		District	62.5		
			Province	62.7		
			School	62.0	q	q
	Shape and Space		District	69.8	4	9
	onape and opace		Province	71.1		
Vaa/Na Ita						
Yes/No Ite	ems		School	65.8	q	q
	Measurement		District	72.0		
			Province	72.2		
			Cabaal			
	Geometry		School	89.1	р	р
			District Province	78.8		
			Province	78.8		
	Mandal Math		School	79.2	р	р
	Mental Math		District	73.1	F	Г
			Province	73.1		
<u>Rubrics</u>						
		. .	School	8.7	q	q
		Reasoning	District	32.0		
			Province	33.2		
			School	8.7	q	q
		Communication	District	29.1	-1	1
			Province	30.7		
	Number Operations	4	School	04 7		
		Connections and	District	21.7	q	q
		Representations	Province	38.5		
			TTOWINCE	40.2		
			School	21.7	q	q
		Problem Solving	District	50.0	7	7
		· · · · · · · · · · · · · · · · · · ·	Province	50.6		
			School	22.7	q	q
		Place Value	District	32.6		
			Province	33.8		
	Number Concepts	7	School	34.1	P	D
		Number Sense	District	25.7	р	р
		Number Cense	Province	29.8		
				23.0		

CRT School Results Elementary Mathematics



#243 - Balbo Elementary School, Shoal Harbour

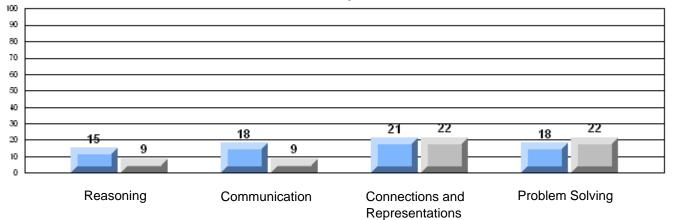
Grades: K-8

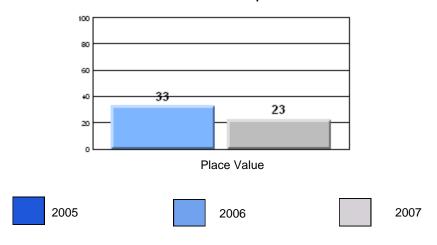


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

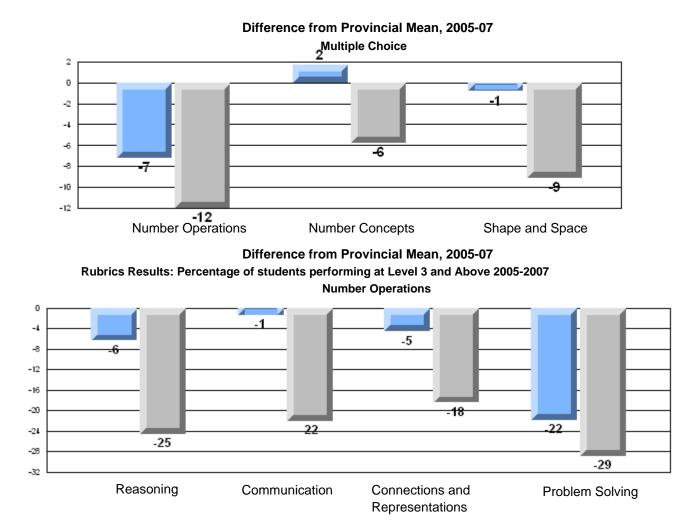






#243 - Balbo Elementary School, Shoal Harbour

Grades: K-8

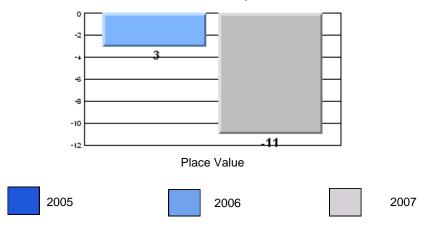


CRT School Results Elementary Mathematics 2006-07



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

Number Concepts





#246 - Swift Current Academy, Swift Current

Grades: K-12

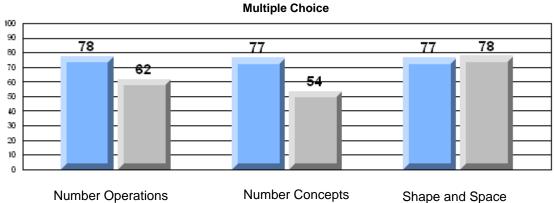
<u>Multiple Choice</u> Number Opera Number Conce		School District Province School District	61.6 67.6 67.9 53.5	q	q
		Province School	67.9		
Number Conce	epts	School			
Number Conc	epts		53.5		
Number Conc	epts	District	60 F	q	q
		Province	62.5 62.7		
		School District	77.8	Р	р
Shape and Sp	ace	Province	69.8		
		FIOVINCE	71.1		
<u>Yes/No Items</u>		School	83.3	р	р
Measurement		District	72.0		
		Province	72.2		
		School	66.7	q	q
Geometry		District	78.8	-	Î
		Province	78.8		
		School	50.0	q	q
Mental Math		District	73.1	4	9
		Province	73.3		
<u>Rubrics</u>		School	33.3	D	D
	Reasoning	District	33.3 32.0	р	р
	Reasening	Province	33.2		
		Cabaal			
	Communication	School District	33.3	р	Р
	Communication	Province	29.1		
Number Opera		TTOWINCE	30.7		
	Connections and	School	55.6	р	р
	Representations	District	38.5		
		Province	40.2		
		School	33.3	q	q
	Problem Solving	District	50.0	4	9
	6	Province	50.6		
		School	12.5		
	Place Value	District	32.6	q	P
		Province	33.8		
Number Conc	epts –		00.0		
		School	11.1	q	q
	Imm Number Sense	District	25.7		
		Province	29.8		

CRT School Results Elementary Mathematics



#246 - Swift Current Academy, Swift Current

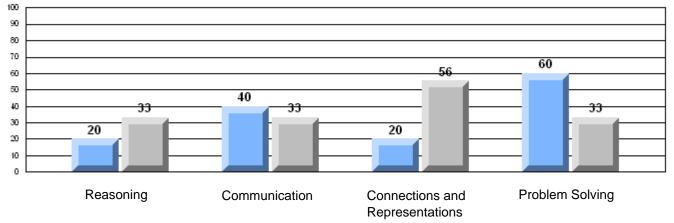
Grades: K-12

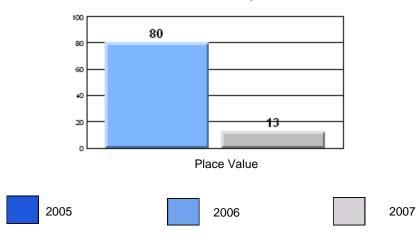


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

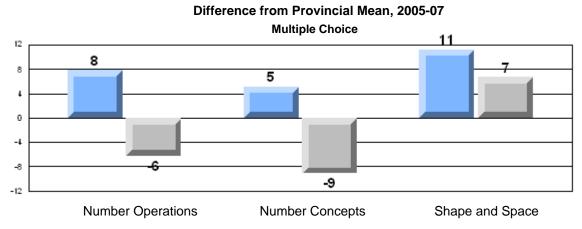






#246 - Swift Current Academy, Swift Current

Grades: K-12

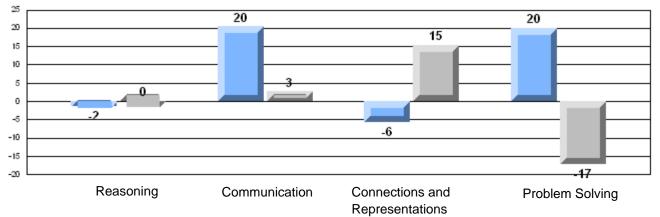


CRT School Results Elementary Mathematics 2006-07

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

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

Number Concepts 44 50 40 30 20 10 0 -10 -20 -21 -30 Place Value 2005 2007 2006



#247 - Roncalli Central High, Avondale

Grades: 6-12

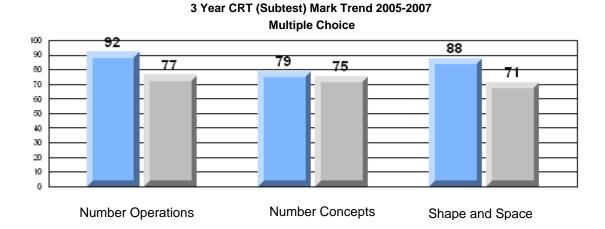
Mathema	atics	Number of Students	28	Mark	School vs District	School vs Province
Multiple C	hoice		School			
			District	76.6	р	р
	Number Operations		Province	67.6		
				67.9		
			School	75.3	р	р
	Number Concepts		District	62.5		
	•		Province	62.7		
			School	71.4	р	р
	Shape and Space		District	69.8	Р	Р
	Shape and Space		Province	71.1		
Yes/No Ite	me					
<u>162/110 116</u>			School	66.1	q	q
	Measurement		District	72.0		
			Province	72.2		
			School	57.1	q	q
	Geometry		District	78.8	Ч	Ч
			Province	78.8		
				1010		
	Mental Math		School	94.4	р	р
	Meritar Matri		District	73.1		
-			Province	73.3		
<u>Rubrics</u>			School	04.4		
		Reasoning	District	21.4	q	q
		Reasoning	Province	32.0 33.2		
			1.000000	55.2		
			School	7.1	q	q
		Communication	District	29.1		
	_		Province	30.7		
	Number Operations		School	35.7	q	a
		Connections and	District	38.5	Ч	q
		Representations	Province	40.2		
				40.2		
		1	School	64.3	р	р
		Problem Solving	District	50.0		
		5	Province	50.6		
			.			
			School	28.6	q	q
		Place Value	District	32.6		
			Province	33.8		
	Number Concepts	7	School	21.4	a	a
		Number Sense	District	21.4	q	q
			Province	29.8		
				23.0		

CRT School Results Elementary Mathematics



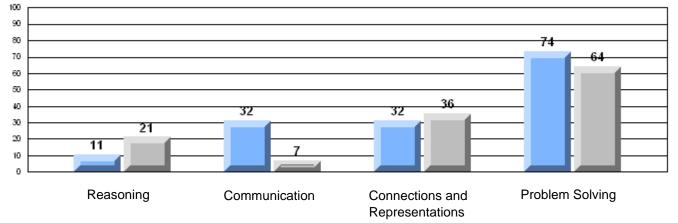
#247 - Roncalli Central High, Avondale

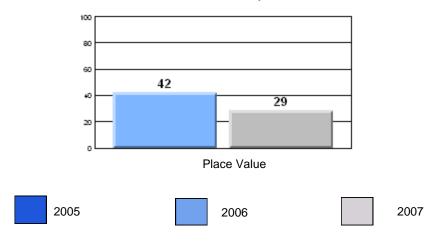
Grades: 6-12



CRT School Results Elementary Mathematics 2006-07

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



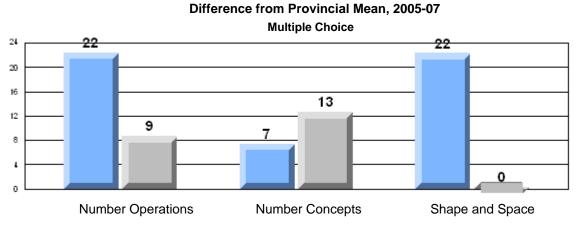




#247 - Roncalli Central High, Avondale

CRT School Results

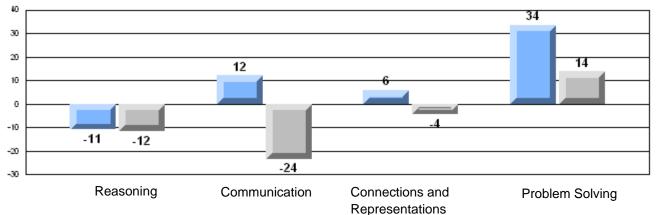
Grades: 6-12



Difference from Provincial Mean, 2005-07

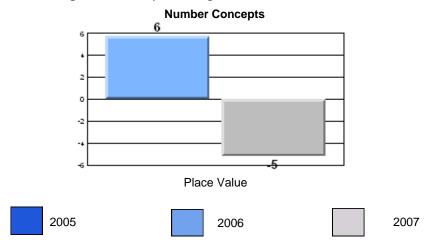
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

Number Operations





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





#248 - Amalgamated Academy, Bay Roberts

Grades: 5-9

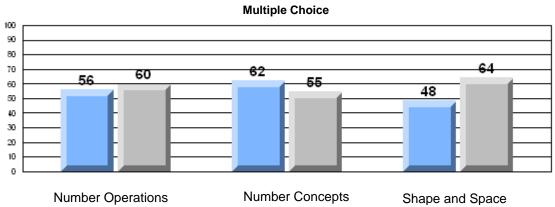
Mathematics	Number of Students	79	Mark	School vs District	School vs Province
Multiple Choice		School			
-		District	59.7	q	q
Number Operations		Province	67.6		
		Province	67.9		
		School	54.6	q	q
Number Concepts		District	62.5	-	_
		Province	62.7		
		School			
0		District	64.3	q	q
Shape and Space			69.8		
		Province	71.1		
<u>Yes/No Items</u>		School	66.2	q	q
Measurement		District		1	1
Weasurement		Province	72.0		
			72.2		
		School	84.2	р	р
Geometry		District	78.8	Î	•
Coomony		Province	78.8		
Mental Math		School	68.5	q	q
		District	73.1		
<u>Rubrics</u>		Province	73.3		
Rubrics		School	47.4	р	р
	Reasoning	District	32.0	Р	Р
	rtodoorning	Province	33.2		
			00.2		
		School	41.0	р	р
	Communication	District	29.1		
		Province	30.7		
Number Operations		School	47.4	D	D
	Connections and	District	38.5	р	р
	Representations	Province			
		1 TOVINCE	40.2		
		School	57.7	р	р
	Problem Solving	District	50.0	Г	F
		Province	50.6		
		School	24.4	q	q
	Place Value	District	32.6		
		Province	33.8		
Number Concepts	7	School	21.8	G	
	Number Sense	District		q	q
		Province	25.7		
		TIONING	29.8		

CRT School Results Elementary Mathematics



#248 - Amalgamated Academy, Bay Roberts

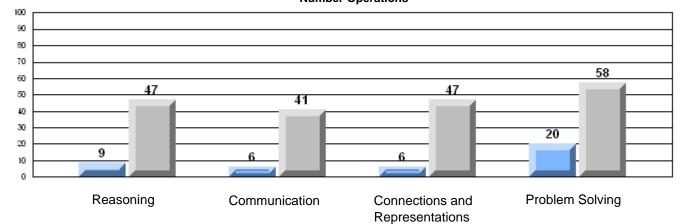
Grades: 5-9

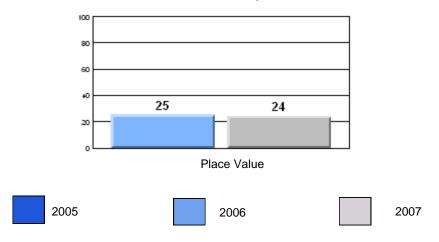


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

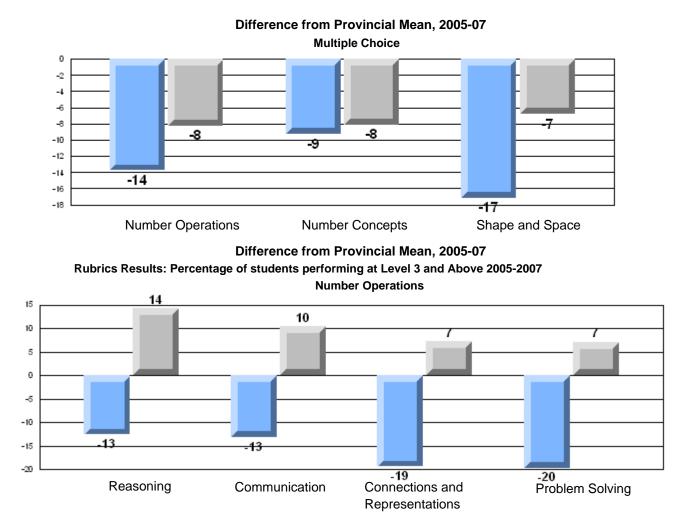






#248 - Amalgamated Academy, Bay Roberts

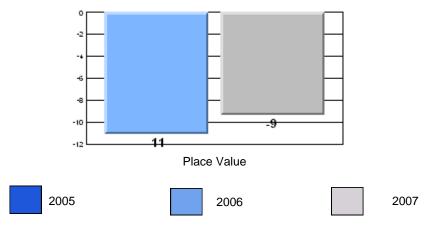
Grades: 5-9





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

Number Concepts





#258 - Holy Family Elementary, Chapel Arm

Grades: K-6

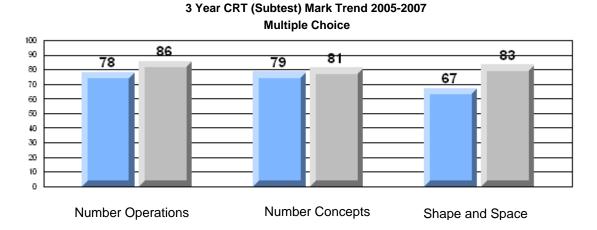
Mathematics	Number of Students	21	Mark	School vs District	School vs Province
Multiple Choice		School	05.7		
		District	85.7 67.6	р	р
Number Operations		Province			
			67.9		
		School	81.4	р	р
Number Concepts		District	62.5		
		Province	62.7		
		School	83.3	р	D
Shape and Space		District	69.8	Р	Р
Shape and Space		Province	71.1		
		Tiovinee	/1.1		
<u>Yes/No Items</u>		School	79.8	р	р
Measurement		District	72.0	-	-
medediement		Province	72.2		
			12.2		
		School	83.3	р	р
Geometry		District	78.8		
		Province	78.8		
		School			
Mental Math		District	83.3	р	р
		Province	73.1		
<u>Rubrics</u>		Province	73.3		
<u>Itubrics</u>		School	38.1	р	р
	Reasoning	District	32.0	I.	I.
	g	Province	33.2		
		School	38.1	р	р
	Communication	District	29.1		
		Province	30.7		
Number Operations		School	38.1	C	a
	Connections and	District	38.5	q	q
	Representations	Province	38.5 40.2		
		Tiovinee	40.2		
		School	52.4	р	р
	Problem Solving	District	50.0	r	1
	· · · · · · · · · · · · · · · · · · ·	Province	50.6		
		School	80.0	р	р
	Place Value	District	32.6		
		Province	33.8		
Number Concepts	-1	Ostant			
		School	30.0	р	р
	Number Sense	District	25.7		
		Province	29.8		

CRT School Results Elementary Mathematics



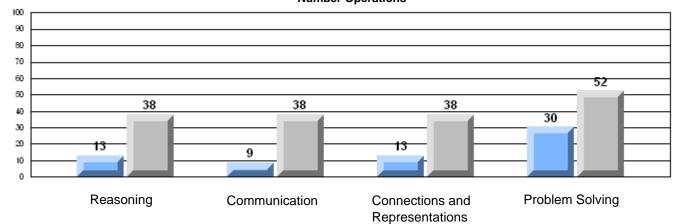
#258 - Holy Family Elementary, Chapel Arm

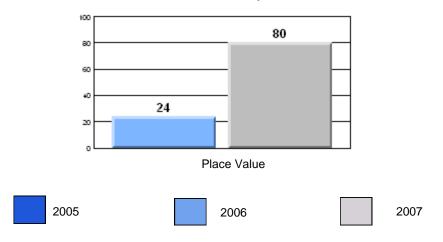
Grades: K-6



CRT School Results Elementary Mathematics 2006-07

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

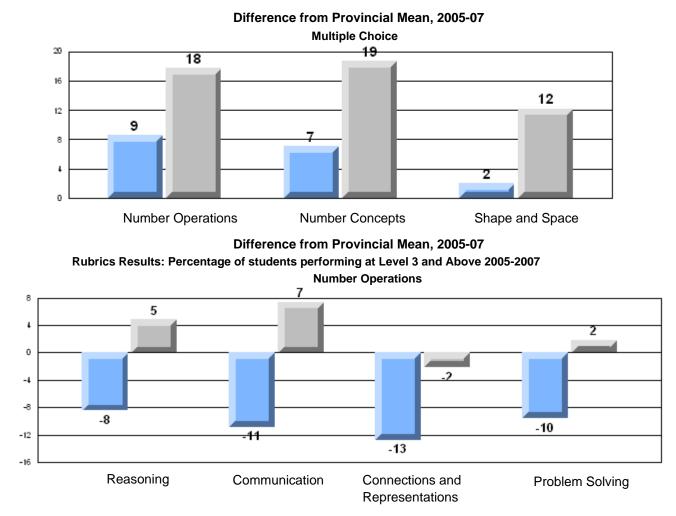






#258 - Holy Family Elementary, Chapel Arm

Grades: K-6



CRT School Results Elementary Mathematics 2006-07



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

Number Concepts



#262 - Woodland Elementary, Dildo

Grades: K-6

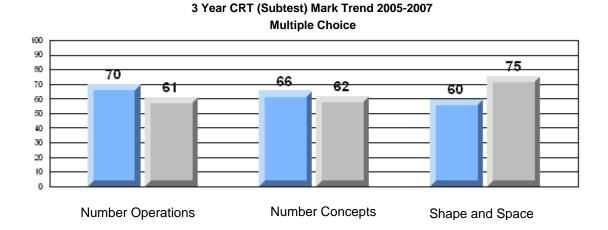
Mathema	atics	Number of Students	27	Mark	School vs District	School vs Province
Multiple C	hoice_		School	60.9	q	q
-			District	67.6	Ч	Ч
	Number Operations		Province	67.9		
			School	61.6	q	q
	Number Concepts		District	62.5		
			Province	62.7		
			School	75.3	р	р
	Shape and Space		District	69.8	Р	Р
	Shape and Space		Province	71.1		
				/1.1		
<u>Yes/No Items</u>			School	86.1	р	р
	Measurement		District	72.0		
			Province	72.2		
				12.2		
			School	83.3	р	р
	Geometry		District	78.8		
	2		Province	78.8		
			School			
	Mental Math		District	66.7	q	q
			Province	73.1		
<u>Rubrics</u>			FIOVINCE	73.3		
<u>Itubrics</u>			School	14.8	q	q
		Reasoning	District	32.0	1	•
		5	Province	33.2		
			School	18.5	q	q
		Communication	District	29.1		
			Province	30.7		
	Number Operations		School	18.5	q	q
		Connections and	District	38.5	Ч	Ч
		Representations	Province	40.2		
			1 1011100	40.2		
			School	40.7	q	q
		Problem Solving	District	50.0	1	-1
		5	Province	50.6		
			School	14.8	q	q
		Place Value	District	32.6		
			Province	33.8		
	Number Concepts	1	Sabaal	44.0		
		Number Cares	School	14.8	P	q
		Mumber Sense	District	25.7		
			Province	29.8		
				L		

CRT School Results Elementary Mathematics



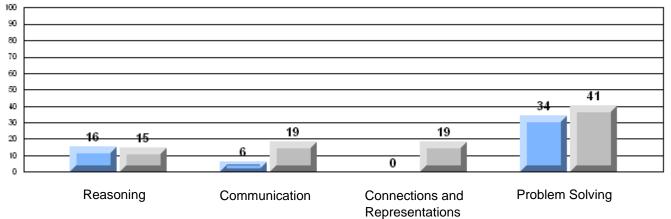
#262 - Woodland Elementary, Dildo

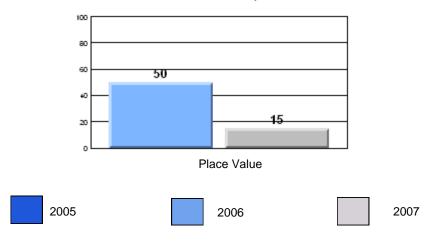
Grades: K-6



CRT School Results Elementary Mathematics 2006-07

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







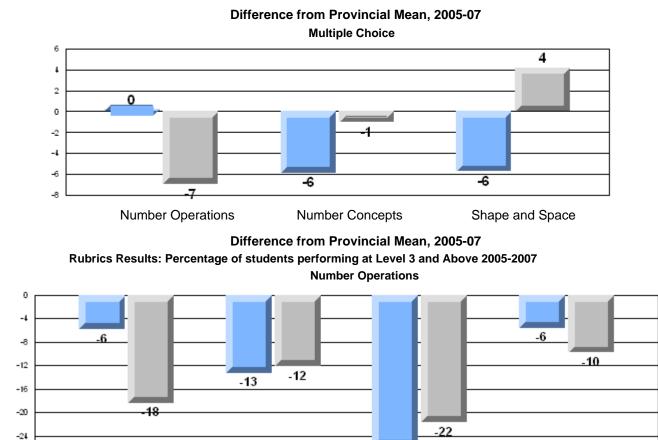
-28

Reasoning

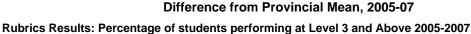
#262 - Woodland Elementary, Dildo

Grades: K-6

Problem Solving



CRT School Results Elementary Mathematics 2006-07

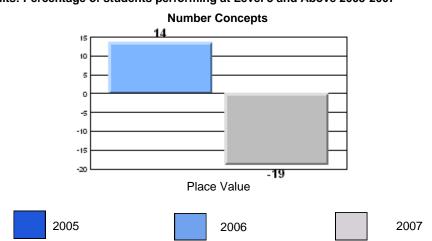


Communication

26

Connections and

Representations





#265 - Acreman Elementary, Green's Harbour

Grades: K-6

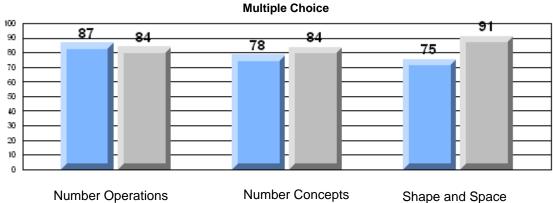
Mathematics		Number of Students	19	Mark	School vs District	School vs Province
Multiple Ch	noice		School			
			District	84.2	р	р
	Number Operations		Province	67.6 67.9		
				07.9		
			School	83.8	р	р
	Number Concepts		District	62.5		
			Province	62.7		
			School	91.2	р	р
	Shape and Space		District	69.8	Р	Р
	Onape and Opace		Province	71.1		
Yes/No Iter	me					
			School	79.0	р	р
	Measurement		District	72.0		
			Province	72.2		
			School	00.4	P	D
	Coorden at my		District	92.1 78.8	р	Р
	Geometry		Province	78.8		
			1.01.100	10.0		
	Mental Math		School	100.0	р	р
	Mental Math		District	73.1	I.	r
			Province	73.3		
<u>Rubrics</u>						
			School	73.7	Р	р
		Reasoning	District	32.0		
			Province	33.2		
			School	63.2	р	р
		Communication	District	29.1	Р	Р
			Province	30.7		
	Number Operations					
		Connections and	School	57.9	р	р
		Representations	District	38.5		
			Province	40.2		
			School	79.0		D
		Problem Solving	District	79.0 50.0	р	р
		r tobieth oolving	Province	50.0		
				50.0		
			School	82.4	р	р
		Place Value	District	32.6	Ŷ	<u>^</u>
			Province	33.8		
	Number Concepts	4				
			School	88.2	р	р
		Number Sense	District	25.7		
			Province	29.8		

CRT School Results Elementary Mathematics



#265 - Acreman Elementary, Green's Harbour

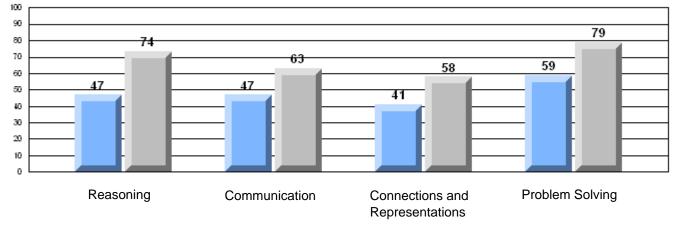
Grades: K-6

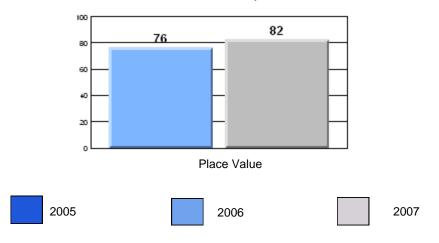


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

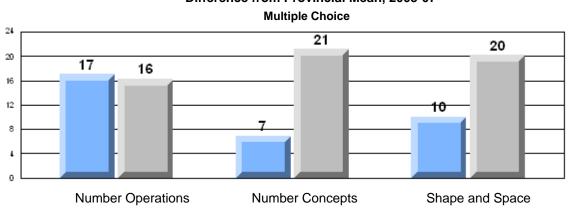






#265 - Acreman Elementary, Green's Harbour

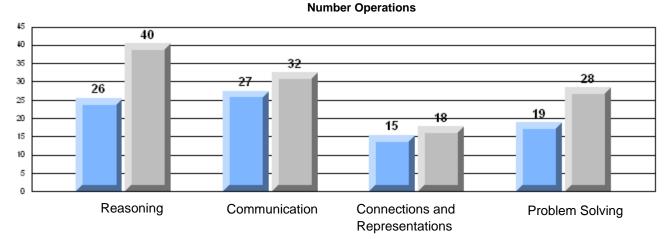
Grades: K-6



Difference from Provincial Mean, 2005-07

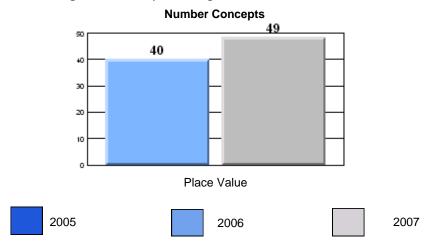
CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07 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





#269 - St. Francis, Harbour Grace

Grades: 6-9

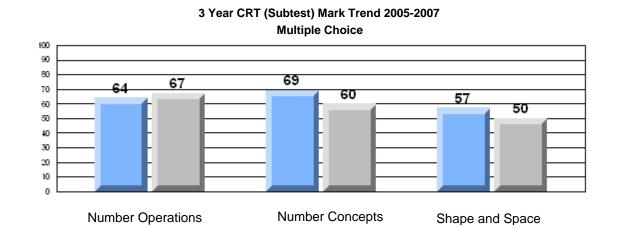
Mathematics	Number of Students	82	Mark	School vs District	School vs Province
Multiple Choice		School	67.1	q	q
Number Operations		District	67.6		•
		Province	67.9		
		School	59.9	q	q
Number Concepts		District	62.5	Î	Ţ.
		Province	62.7		
		School	50.0	q	q
Shape and Space		District	69.8	Ч	Ч
Shape and Space		Province	71.1		
Vac/Na ltoma			/ 1.1		
<u>Yes/No Items</u>		School	55.8	q	q
Measurement		District	72.0		
		Province	72.2		
		School			
		District	42.2	P	P
Geometry		Province	78.8 78.8		
		FIOVILLE	10.0		
Mental Math		School	76.7	р	р
		District	73.1		
		Province	73.3		
<u>Rubrics</u>		Cabaal			
	Decembra	School	26.6	q	q
	Reasoning	District Province	32.0		
		Province	33.2		
		School	20.3	q	q
	Communication	District	29.1	-	Ţ.
		Province	30.7		
Number Operations	—	School	20.0		
	Connections and	District	32.9	q	q
	Representations	Province	38.5 40.2		
		TTOVINCE	40.2		
		School	39.2	q	q
	Problem Solving	District	50.0	*	*
	-	Province	50.6		
		Sahaal	07.0		
		School District	37.2	р	р
	Place Value	Province	32.6		
Number Concepts		FIOVILICE	33.8		
Number Concepts		School	26.9	р	q
	Number Sense	District	25.7	г	7
		Province	29.8		

CRT School Results Elementary Mathematics



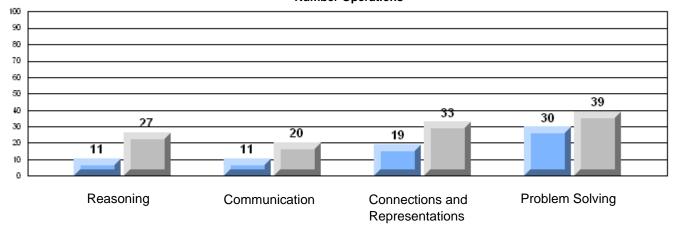
#269 - St. Francis, Harbour Grace

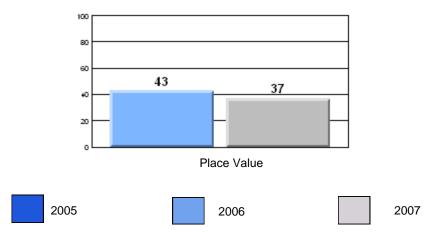
Grades: 6-9

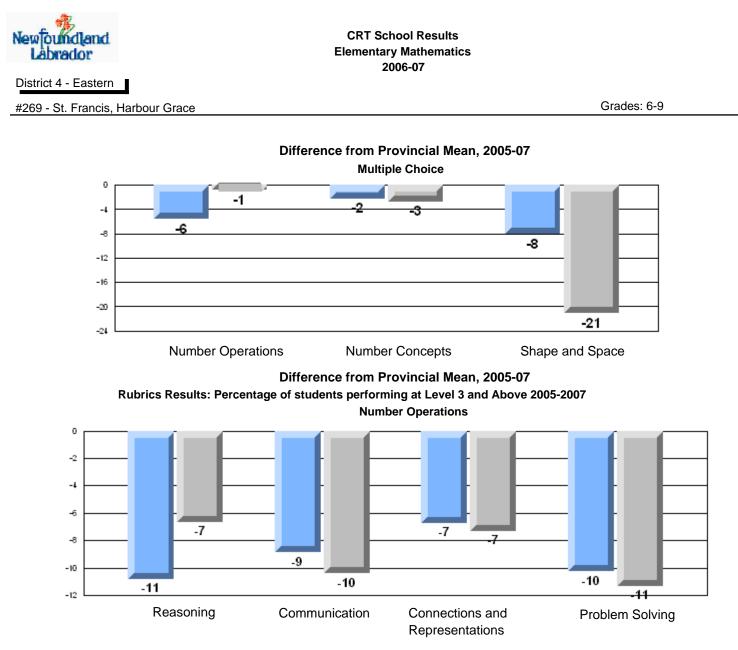


CRT School Results Elementary Mathematics 2006-07

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



#272 - Holy Cross Elementary, Holyrood

Grades: K-6

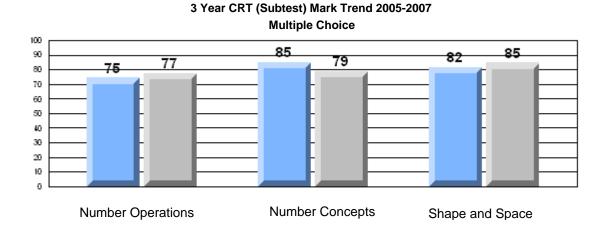
Mathema	atics	Number of Students	23	Mark	School vs District	School vs Province
<u>Multiple C</u>	hoice		School	77.5		
			District	77.5	р	Р
	Number Operations		Province	67.6 67.9		
				07.9		
			School	79.1	р	р
	Number Concepts		District	62.5		
			Province	62.7		
			School	84.8		
	Change and Space		District	69.8	р	Р
	Shape and Space		Province			
			FIOVINCE	71.1		
<u>Yes/No Ite</u>	e <u>ms</u>		School	87.0	р	р
	Measurement		District	72.0		*
	Measurement		Province			
				72.2		
			School	95.7	р	р
	Geometry		District	78.8		
			Province	78.8		
			School			
	Mental Math		District	75.0	р	Р
				73.1		
Rubrics			Province	73.3		
<u>ITUDITES</u>			School	52.2	р	р
		Reasoning	District	32.0	F	F
		l	Province	33.2		
				00.2		
			School	43.5	р	р
		Communication	District	29.1		
			Province	30.7		
	Number Operations	-	School	52.2		
		Connections and	District		р	Р
		Representations	Province	38.5		
			FIOVINCE	40.2		
			School	65.2	р	р
		Problem Solving	District	50.0	Р	Р
		r tobicili oolving	Province	50.6		
				50.0		
			School	60.9	р	р
		Place Value	District	32.6	Î	÷.
			Province	33.8		
	Number Concepts	4				
			School	60.9	Р	р
		Number Sense	District	25.7		
			Province	29.8		

CRT School Results Elementary Mathematics



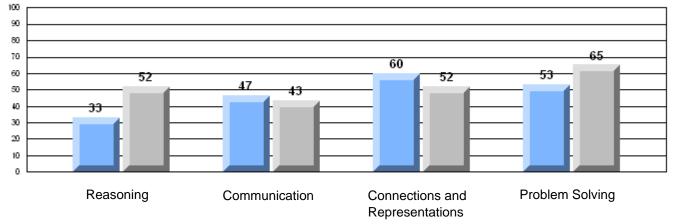
#272 - Holy Cross Elementary, Holyrood

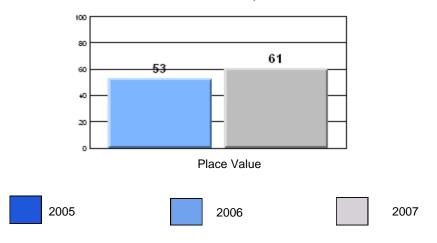
Grades: K-6



CRT School Results Elementary Mathematics 2006-07

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







35 30

25

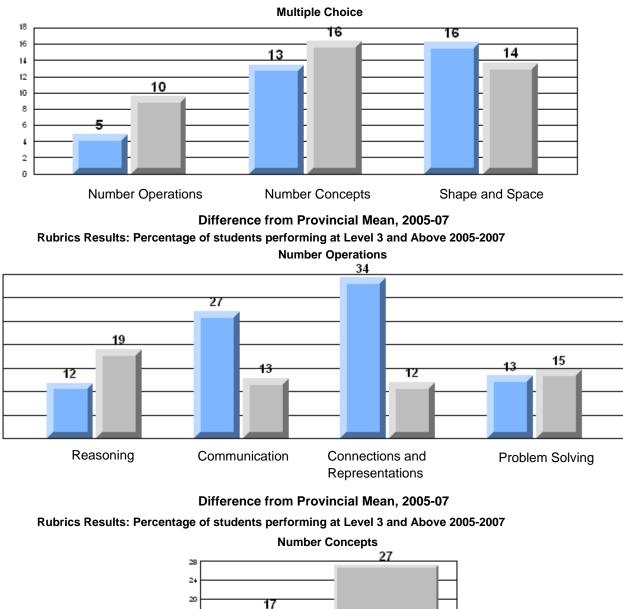
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15

10 5 0

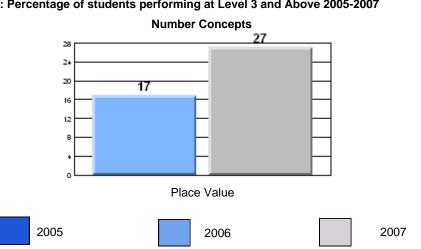
#272 - Holy Cross Elementary, Holyrood

Grades: K-6



Difference from Provincial Mean, 2005-07

CRT School Results Elementary Mathematics 2006-07





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

Grades: K-12

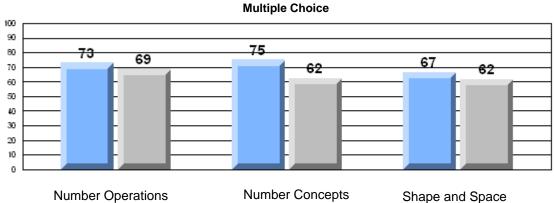
Mathemati	ics	Number of Students	14	Ма	ırk	School vs District	School vs Province
Multiple Cho	bice		School				
-			District	68.		р	р
1	Number Operations		Province	67.			
				67.	9		
			School	62.	3	q	q
1	Number Concepts		District	62.	5		
			Province	62.	7		
			School	61.	9	q	q
ç	Shape and Space		District	69.		1	.1
	Shape and Opace		Province	71.			
Yes/No Item	S		School	66.	4	a	
			District			q	q
	Measurement		Province	72.			
			TTOVINCE	72.	2		
			School	75.	0	q	q
(Geometry		District	78.	8		-
			Province	78.	8		
-			School	0.	0	q	q
ſ	Mental Math		District			Ч	Ч
			Province	73.			
<u>Rubrics</u>				73.	3		
			School	7.	1	q	q
		Reasoning	District	32.	0		
			Province	33.	2		
			School	7.	1	q	q
		Communication	District	29.	1	•	•
			Province	30.			
1	Number Operations	1	School	0.	0	a	
		Connections and	District	38.		q	q
		Representations	Province	40.			
			110011100	40.	2		
			School	35.	7	q	q
		Problem Solving	District	50.	0		
			Province	50.	6		
			School	14.	3	q	q
		Place Value	District	32.		ч	Ч
			Province	33.			
1	Number Concepts	4			~		
•			School	14.	3	q	q
		└─── Number Sense	District	25.	7	-	-
			Province	29.			

CRT School Results Elementary Mathematics



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

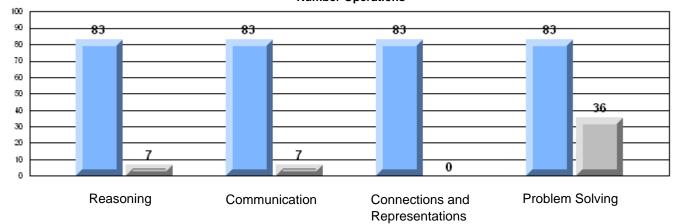
Grades: K-12

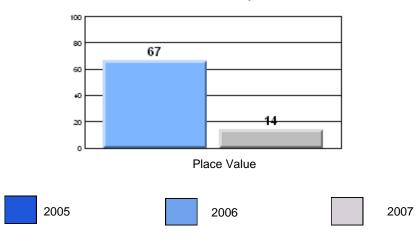


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

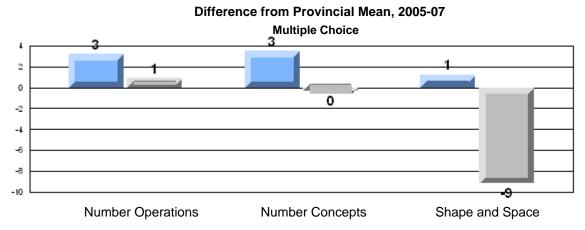
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations





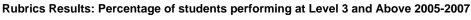


#274 - St. Catherine's Academy, Mount Carmel

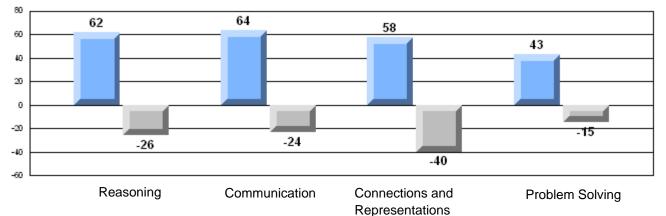


CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07



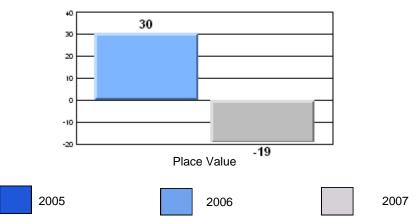
Number Operations





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

Number Concepts





#278 - All Hallows Elementary, North River

Grades: K-6

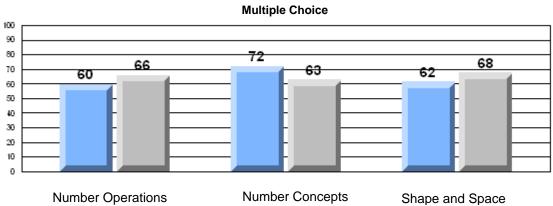
Multiple Choice School 65.8 q q Number Operations Bitrici 67.6 67.6 67.9 9 9 Number Concepts School 62.9 P 9 <t< th=""><th>Mathematics</th><th>Number of Students</th><th>63</th><th>Mark</th><th>School vs District</th><th>School vs Province</th></t<>	Mathematics	Number of Students	63	Mark	School vs District	School vs Province
Number Operations District Province G76 G79 G79 G79 Q Q Number Concepts School District Province 625 G27 P P Shape and Space School District Province 61.1 G0.8 Q Q Measurement School District Province 61.1 C22 Q Q Mental Math School District Province 84.1 73.3 P P Mumber Operations Geometry School District Province 73.3 73.3 P P Mumber Operations Connections and Representations School District Province 73.3 32.2 Q Q Mumber Operations Geometry School District Province 73.3 32.2 Q Q Mumber Operations Geometry School District Province 73.3 32.2 Q Q Number Operations Geometry School District Province 25.4 32.2 Q Q Number Operations Connections and Representations School District Province 38.5 40.2 Q Q Mumber Concepts Place Value School District Province 25.8 40.2 Q Q Mumber Concepts School District Province 25.8 40.2 Q Q Mumber Concepts School District Province 25	Multiple Choice		Cabaal			
Number Operations Province 67.9 62.5 62.7 Number Concepts School Province 62.9 62.7 P Shape and Space School Province 67.7 62.7 Q Q Yes/No Items Measurement School District Province 61.1 72.0 Q Q Geometry School District Province 64.1 72.0 P P Mental Math School District Province 73.3 73.3 P P Mumber Operations Reasoning Province School District Province 73.3 73.3 P P Number Operations Connections and Representations School District Province 33.8 32.2 Q Q Number Operations Province School District Province 33.6 33.6 Q Q Number Operations Place Value School District Province 33.8 33.6 Q Q Number Concepts Place Value School District Province 33.6 Q Q Province School District Province 25.8 33.6 Q Q Number Concepts Place Value School District Province 25.8 33.6 Q Q	· · · · ·				q	q
Number Concepts School District Province School 62.5 (2.5) P Shape and Space School District Province 67.7 (2.5) 9 9 Yes/No Items Measurement School District Province School Province School 72.2 (72.2) P Mental Math School Province 73.3 (73.3) 9 9 Mental Math School District Province School 73.3 (73.3) 9 9 Number Operations Connections and Representations School District Province 31.8 (2.5) 9 9 Number Operations Problem Solving School District Province School District Province 31.8 (2.5) 9 9 Number Concepts Place Value School District Province 33.8 (3.6) 9 9 Number Concepts Place Value School District Province 33.8 (3.6) 9 9 Number Concepts Place Value School District Province 33.8 (3.6) 9 9 Number Concepts Place Value School District Province 25.8 (3.8) 9 9	Number Operations					
Number Concepts District Province District Rec District Rec District Rec District Rec District Rec Rec Q Yes/No Items Measurement School District Province 61.1 72.0 72.2 Q Q Measurement School District Province 61.1 72.0 72.2 Q Q Geometry School District Province 84.1 78.8 P P Mental Math School District Province 73.3 73.3 P P Number Operations Connections and Representations School District Province 31.8 33.2 Q Q Number Operations Connections and Representations School District Province 31.8 33.5 Q Q Number Concepts Problem Solving District Province 32.6 33.8 Q Q Number Concepts Place Value School District Province 52.8 33.8 Q Q			FIOVINCE	67.9		
Number Concepts Province 62.7 62.7 Shape and Space School District Province 67.7 69.8 71.1 q q Yes/No Items School District Province 61.1 72.0 72.2 q q Measurement School District Province 61.1 72.0 72.2 q q Geometry School District Province 78.8 P P Mental Math School District Province 73.3 73.3 P P Number Operations Connections and Representations School District Province 31.8 32.2 q q Number Operations Connections and Representations School District Province 31.8 38.5 q q Number Concepts Problem Solving District Province 32.6 33.8 q q Number Concepts Place Value School District Province 25.8 33.8 q q			School	62.9	р	р
Shape and Space School District Province School Obstrict Province 62.7 (67.7) q q Yes/No Items School District 61.1 72.0 q q Measurement School District 61.1 72.0 q q Geometry School District 78.8 P P Mental Math School District 73.3 73.3 P P Rubrics School District School 73.3 School 73.3 School 73.3 School 73.3 Q Number Operations Connections and Representations School District Province 31.8 33.5 q q Number Operations Problem Solving School District Province School District Province 31.8 33.5 q q Number Concepts Place Value School District Province School School District Province 32.6 Q Q Number Concepts School Province School District Province 33.8 Q Q Number Concepts School Province School District Province School School 21.0 Q Q	Number Concepts		District	62.5		
Shape and Space District Province District Frovince Geometry Geometry Mental Math School District Province 3.3 Povince 84.1 73.3 P P Mental Math School District Province 73.3 73.3 P P Rubrics School District Province 73.3 73.3 P P Number Operations Connections and Representations School District Province 31.8 32.2 Q Q Number Concepts Problem Solving School District Province 31.8 33.2 Q Q Number Concepts Place Value School District Province 31.8 33.8 Q Q Number Concepts Place Value School District Province 33.8 Q Q Number Concepts Place Value School District Province 33.8 Q Q Number Concepts School District Province 33.8 Q Q			Province	62.7		
Shape and Space District Province District Frovince Geometry Q Mental Math School District Province 84.1 72.2 P P Mental Math School District Province 73.3 73.3 P P Rubrics School District Province 73.3 73.3 P P Number Operations Connections and Representations School District Province 31.8 32.2 Q Q Number Concepts Place Value School District Province 31.8 33.2 Q Q Number Concepts Place Value School District Province 33.8 33.8 Q Q Number Concepts Place Value School District Province 33.8 33.8 Q Q Number Concepts Place Value School District Province 25.8 33.8 Q Q			School	07.7	-	
Yes/No items Province 71.1 Yes/No items School District Province 61.1 72.0 72.2 q q Measurement School District Province 84.1 73.8 P P Geometry School District Province 84.1 73.8 P P Mental Math School District Province 73.3 73.3 P P Number Operations Connections and Representations School District Province 31.8 33.2 Q Q Number Concepts Problem Solving School District Province School 33.8 31.8 38.5 Q Q Number Concepts Place Value School District Province School 33.8	Change and Change				q	q
Yes/No Items School District Province School 22.0 72.2 61.1 2.0 72.2 q q q Measurement School District Province School District Province School 73.3 P P Mental Math School District Province School 73.3 P P Rubrics School District Province School 73.3 P P Number Operations Connections and Representations School District Province 31.8 32.3 q q Number Operations Connections and Representations School District Province 31.8 38.5 q q Number Concepts Problem Solving School District Province 25.8 33.8 q q Number Concepts Place Value School District Province 25.8 33.8 q q	Shape and Space					
Measurement District Province 01.1 72.0 Province q q Geometry School District Province 84.1 78.8 P P Mental Math School District Province 73.3 73.3 P P Rubrics Reasoning School District Province 31.8 32.0 q q Number Operations Connections and Representations School District Province 31.8 30.7 q q Number Concepts Problem Solving School District Province 36.0 30.7 13.8 30.7 q q Number Concepts Place Value School District Province 25.4 30.7 q q Number Concepts School Problem Solving School District Province 31.8 30.7 q q Number Concepts School Problem Solving School District Province 31.8 30.7 q q			Province	71.1		
Measurement District Province 72.0 (72.2) Geometry School District Province 84.1 (78.8) P Mental Math School District Province 73.3 (73.3) P Rubrics School District Province 73.3 (73.3) P Number Operations Connections and Representations School District Province 31.8 (25.4) Q Q Number Operations Connections and Representations School District Province 31.8 (25.4) Q Q Number Operations Connections and Representations School District Province 31.8 (38.5) Q Q Problem Solving School District Province 32.6 Q Q Number Concepts School District Province 22.6 Q Q School 22.6 Q Q Q Number Concepts School 21.0 Q Q	<u>Yes/No Items</u>		School	61.1	q	q
Province 72.2 Geometry School District Province 84.1 78.8 P P Mental Math School District Province 73.3 73.3 P P Rubrics School District Province 73.3 73.3 P P Number Operations Connections and Representations School District Province 31.8 38.5 30.7 Q Q Number Operations Connections and Representations School District Province 31.8 38.5 40.2 Q Q Number Concepts Problem Solving School District Province 31.8 38.5 40.2 Q Q Number Concepts Place Value School District Province 12.0 33.8 Q Q	Measurement		District		1	
Geometry School District Province 84.1 78.8 P P Mental Math School District Province 73.3 73.3 P P Rubrics School District Province 73.3 73.3 P P Number Operations Representations Problem Solving School District Province 18 22.1 22.1 Q Q Number Concepts Problem Solving School District Province 18.8 22.1 Q Q Number Concepts Problem Solving School District Province 18.8 38.5 40.2 Q Q Number Concepts Place Value School District Province 18.6 33.8 Q Q Number Concepts School Province School District Province 18.6 33.8 Q Q	Measurement		Province			
Geometry District Province 78.8 78.8 Mental Math School District Province 73.3 73.3 P Rubrics Reasoning School District Province 73.3 73.3 Q Number Operations Connections and Representations Province School District Province 31.8 29.1 29.1 29.1 29.1 29.1 29.1 29.1 29.1				12.2		
Geometry District Province 78.8 78.8 Mental Math School District Province 73.3 73.3 P P Rubrics School District Province 73.3 73.3 P P Number Operations Reasoning School District Province 31.8 33.2 Q Q Number Operations Connections and Representations School District Province 31.8 38.5 Q Q Number Concepts Place Value School District Province School District Province 31.8 38.5 Q Q Number Concepts Place Value School District Province School School 25.8 33.8 Q Q Number Concepts School 21.0 Q Q			School	84.1	р	р
Mental Math School District Province 73.3 73.1 73.3 P Rubrics Mental Math Reasoning School District Province 31.8 32.0 Province Q Number Operations Connections and Representations School District Province 31.8 32.0 Province Q Q Number Operations Problem Solving School District Province School District Province 31.8 38.5 Q Q Number Concepts Problem Solving School District Representations School District Province 32.6 Q Number Concepts Place Value School District Representations 25.8 25.8 Q Q Number Concepts Place Value School District Representations 25.8 22.6 Q Q Number Concepts School 21.0 Q Q	Geometry		District	78.8		<u>,</u>
Mental Math District Province District Province District 73.3 Rubrics School District Province School District P	Coomony		Province	78.8		
Mental Math District Province District Province District 73.3 Rubrics School District Province School District P						
Rubrics T3.1 Province Rubrics School District 31.8 32.0 Province q q Number Operations Connections and Representations Connections and Representations School Number Operations Problem Solving School Number Concepts School 	Mental Math			73.3	р	р
Rubrics School 31.8 q q Reasoning Province 33.2 32.0 33.2 Province School 25.4 q q Number Operations Connections and Representations School 25.4 q q Number Operations Connections and Representations School 31.8 q q Province 30.7 30.7 30.7 30.7 30.7 Number Operations Connections and Representations School 31.8 q q Problem Solving District Province 30.7 30.7 40.2 40.2 Problem Solving District Province 30.6 31.8 q q Number Concepts Problem Solving District Province 33.8 q q Number Concepts School 21.0 q q				73.1		
Number Operations Reasoning School 31.8 q q Number Operations Connections and Representations School District Province 33.2 q q Number Operations Connections and Representations School District Province 31.8 q q Number Concepts Problem Solving School District Province 31.8 q q Number Concepts Problem Solving School District Province 31.8 q q Number Concepts School 25.8 q q Number Concepts School 21.0 q q	<u>Rubrics</u>		Province	73.3		
Number Operations Reasoning District 32.0 33.2 Communication School 25.4 q q Connections and School 31.8 q q Connections and School 31.8 q q Province 30.7 30.7 31.8 q q Province 30.7 40.2 40.2 40.2 40.2 Problem Solving School 31.8 q q q Problem Solving School 46.0 q q Problem Solving District 50.6 7 7 Number Concepts Place Value School 25.8 q q Number Concepts School 21.0 q q	<u>Rubrics</u>		School	31.8	а	a
Number Operations Connections and Representations School District Province 33.2 Number Operations Connections and Representations School District Province 31.8 38.5 40.2 q q Problem Solving School District Province 31.8 38.5 40.2 q q Problem Solving School District Province 31.8 38.5 40.2 q q Problem Solving School District Province 50.0 50.6 q q Number Concepts School 25.8 9 q q Number Concepts School 21.0 q q		Reasoning	District		4	4
Number Operations - Communication School District Province 25.4 29.1 30.7 q q Connections and Representations School District Province 31.8 40.2 q q Problem Solving School District Province 31.8 38.5 40.2 q q Problem Solving School District Province 31.8 38.5 q q Number Concepts - Place Value School District Province 25.8 30.6 q q Number Concepts - School School 21.0 q q		rtoacorning				
Number Operations Communication District Province 29.1 30.7 Number Operations Connections and Representations School District Province 31.8 40.2 q q Problem Solving School District Province 36.5 40.2 q q Problem Solving School District Province 46.0 40.2 q q Problem Solving School District Province 50.6 q q Number Concepts Place Value School District Province 25.8 32.6 q q Number Concepts School 21.0 q q				00.2		
Number Operations Province 30.7 Connections and Representations School District Province 31.8 q q Problem Solving School District Province 38.5 40.2 q q Problem Solving School District Province 50.0 q q q Problem Solving District Province 50.6 1000000000000000000000000000000000000				25.4	q	q
Number Operations Connections and Representations School District Province 31.8 38.5 40.2 q Problem Solving School District Province 46.0 50.0 50.6 q q Problem Solving School District Province 50.0 50.6 q q Number Concepts Place Value School District Province 25.8 33.8 q q Number Concepts School 21.0 q q		— Communication	District	29.1		
Connections and Representations School District Province 31.8 38.5 40.2 q 40.2 Problem Solving School District Province 36.6 40.2 q q q q Problem Solving School District Province 50.0 50.6 Place Value School District Province 25.8 32.6 33.8 q q q Number Concepts School 21.0 q	Number Operations		Province	30.7		
Connections and Representations District Province State Problem Solving School District 46.0 q q Problem Solving District Province 50.0 50.0 Province 50.6 40.2 Problem Solving District Province 50.6 Place Value District District 32.6 Number Concepts School 21.0 q	Number Operations	-	Sabaal	24.0		
Representations Province 40.2 Problem Solving School District Province 46.0 q q Problem Solving District Province 50.0 50.0 Province 50.6 25.8 q q Place Value District Province 32.6 32.6 Number Concepts School 21.0 q q					q	q
Problem Solving School District Province 46.0 50.0 50.6 q q Problem Solving District School 50.0 50.6 50.0 25.8 q q Place Value District District Province 32.6 33.8 32.6 21.0 q q		Representations				
Problem Solving District 50.0 Province 50.0 School 25.8 q Place Value District 32.6 Province 33.8 33.8 Number Concepts School 21.0 q			FIOVINCE	40.2		
Problem Solving District 50.0 Province 50.0 School 25.8 q Place Value District 32.6 Province 33.8 33.8 Number Concepts School 21.0 q			School	46.0	a	a
Province 50.6 School 25.8 q q Place Value District 32.6 Province 33.8 Number Concepts School 21.0 q		Problem Solving			Ч	Ч
School 25.8 q q Place Value District 32.6 Province 33.8 Number Concepts School 21.0 q q		. resion corving				
Place Value District 32.6 Province 33.8 Number Concepts School 21.0 q						
Place Value District 32.6 Province 33.8 Number Concepts School 21.0 q				25.8	q	q
Number Concepts School 21.0 q q		Place Value	District	32.6		
School 21.0 q q			Province	33.8		
School 21.0 q q	Number Concepts					
Number Sense District Destrict	•				q	q
		Number Sense	District	25.7		
Province 29.8			Province	29.8		

CRT School Results Elementary Mathematics



#278 - All Hallows Elementary, North River

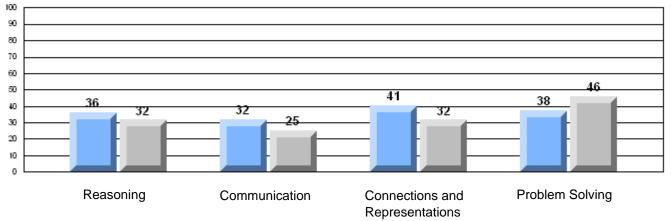
Grades: K-6

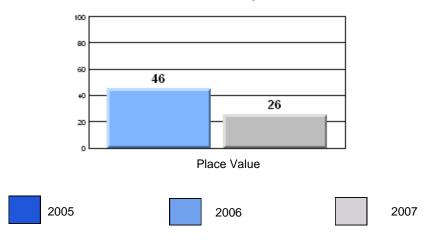


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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







4 0 -4

-8

-12

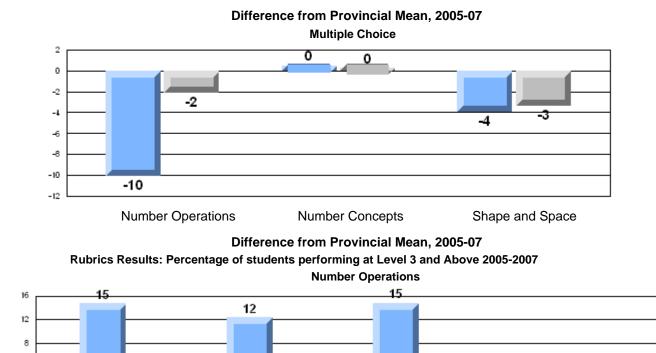
Reasoning

#278 - All Hallows Elementary, North River

Grades: K-6

-5

Problem Solving



CRT School Results Elementary Mathematics 2006-07



-8

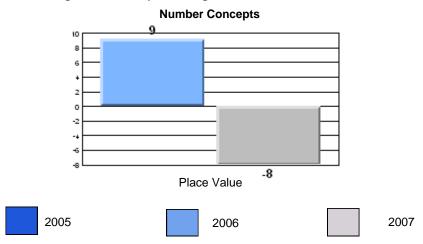
Connections and

Representations

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

-5

Communication





#281 - St. Edward's Elementary, Placentia

Grades: K-8

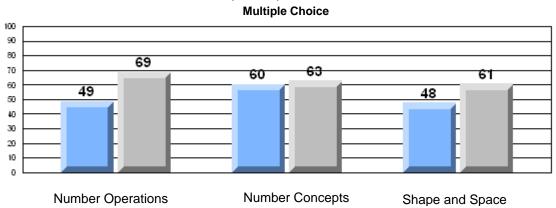
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CRT School Results Elementary Mathematics



#281 - St. Edward's Elementary, Placentia

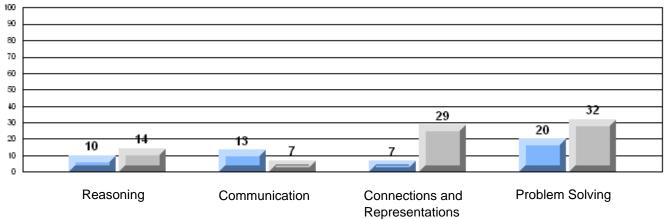
Grades: K-8

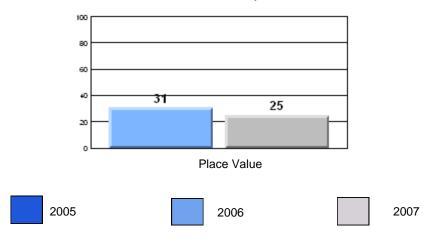


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

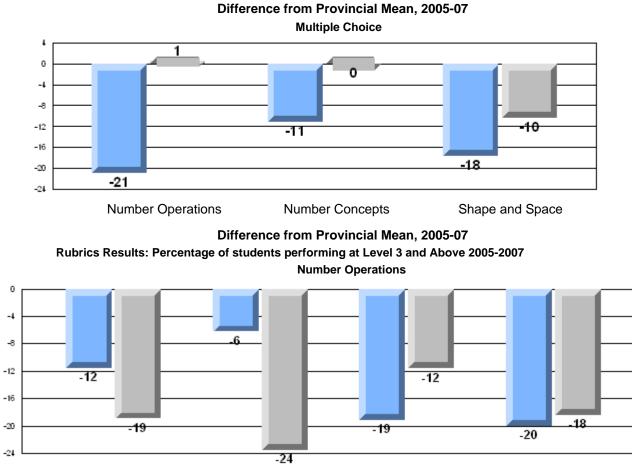






#281 - St. Edward's Elementary, Placentia

Grades: K-8



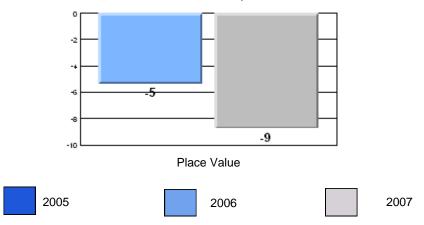
CRT School Results Elementary Mathematics 2006-07





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

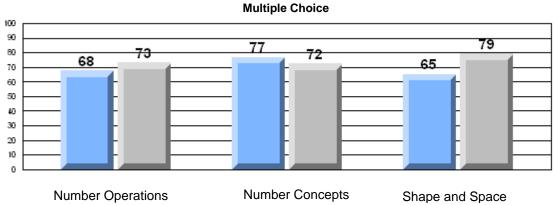
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School38.2ppReasoningDistrict32.033.299Province33.29999School29.4p999OmmunicationDistrict29.129.130.79Number OperationsConnections and RepresentationsSchool District Province50.0ppNumber OperationsConnections and RepresentationsSchool District Province50.0ppProblem SolvingSchool District Province61.8 50.0pppPlace ValueSchool District Province29.4 33.8qqqNumber ConceptsSchool Province26.5 Ppq	Pubrice		Province	73.3		
Number Operations Reasoning District 32.0 Number Operations Communication School 29.4 p q Connections and Representations School 50.0 p p Province 30.7 38.5 40.2 p p Province 40.2 9 p p Problem Solving School 50.0 p p Problem Solving District Province 50.0 p p Number Concepts Place Value School District Province 29.4 q q Number Concepts School 26.5 p q	<u>Itubrics</u>		School	38.2	g	p
Number Operations Communication School District Province 29.4 29.1 30.7 p q Connections and Representations School District Province 50.0 38.5 40.2 p p Problem Solving School District Province 50.0 38.5 40.2 p p Problem Solving School District Province 61.8 50.0 50.6 p p Number Concepts Place Value School District Province 29.4 33.8 q q Number Concepts School School District Province 29.4 33.8 q q		Reasoning	District		P	F
Number Operations Communication School District Province 29.4 29.1 30.7 p q Connections and Representations School District Province 50.0 38.5 40.2 p p Problem Solving School District Province 50.0 40.2 p p Problem Solving School District Province 61.8 50.0 50.6 p p Number Concepts Place Value School District Province 29.4 33.8 q q Number Concepts School Province School District Province 29.4 33.8 q q		. to accounting	Province			
Number Operations Communication District Province 29.1 30.7 Connections and Representations School District Province 50.0 40.2 p Problem Solving School District Province 61.8 50.0 p Problem Solving School District Province 61.8 50.0 p Problem Solving School District Province 50.0 p Number Concepts Place Value School District Province 29.4 33.8 q q Number Concepts School School 26.5 p q						
Number Operations Province 30.7 Connections and Representations School District Province 50.0 P P Problem Solving School District Province 38.5 40.2 9 P Problem Solving School District Province 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0				29.4	р	q
Number Operations Connections and Representations School District Province 50.0 38.5 40.2 p p Problem Solving School District Province 61.8 50.0 50.6 p p Problem Solving District Province 50.0 50.6 p p Number Concepts Place Value School District Province 29.4 33.8 q q Number Concepts School 26.5 p q		Communication		29.1		
Connections and Representations School District Province 50.0 38.5 40.2 p p Problem Solving School District Province 61.8 50.0 p p Problem Solving District Province 50.0 29.4 q q Place Value District Province 32.6 32.6 32.6 Number Concepts School 26.5 p q	Number Operations		Province	30.7		
Connections and Representations District Province 38.5 40.2 Problem Solving School District Province 61.8 50.0 P Problem Solving District Province 50.0 Problem Solving District Province 50.0 Problem Solving District Province 50.6 Number Concepts Place Value District Province 32.6 School 26.5 P q	Number Operations		School	50.0	D	D
Representations Province 40.2 Problem Solving School 61.8 p p Problem Solving District 50.0 50.0 Province 50.6 50.6 q Place Value District 32.6 Province 33.8 1 Number Concepts School 26.5 p					Р	Р
Problem Solving School District Province 61.8 50.0 p p Problem Solving District Province 50.6 9 q Place Value District District Province 32.6 33.8 9 q Number Concepts School 26.5 p q		Representations				
Problem Solving District 50.0 Province 50.6 Place Value School Province 32.6 Province 33.8 Number Concepts School School 26.5 P q			TTOVINCE	40.2		
Problem Solving District Province 50.0 School 29.4 q q Place Value District District 32.6 Number Concepts School 26.5 p			School	61.8	q	q
Province 50.6 School 29.4 q q Place Value District 32.6 Province 33.8 33.8		Problem Solving	District		1	
Place Value District 32.6 Province 33.8 Number Concepts School 26.5 p			Province			
Place Value District 32.6 Province 33.8 Number Concepts School 26.5 p			O alternation			
Province 33.8 Number Concepts School 26.5 p q					q	q
Number Concepts - School 26.5 p q		Place Value				
School 26.5 p q	Number Original		Province	33.8		
	Number Concepts	7	School	26.5	n	
Number Sense District 1 05.7		Number Sense	District	20.3	Р	Ч
Province 29.8		Tamber Gense				
29.0				29.0		

CRT School Results Elementary Mathematics



#285 - Holy Redeemer Elementary, Spaniard's Bay

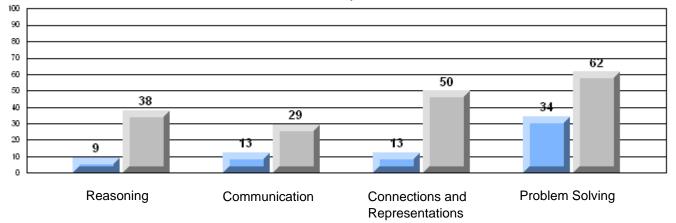
Grades: K-9

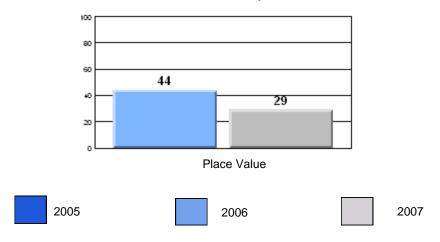


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

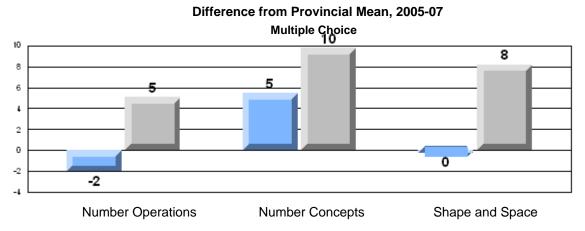






#285 - Holy Redeemer Elementary, Spaniard's Bay



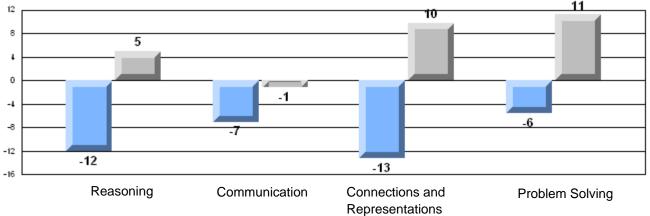


CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07

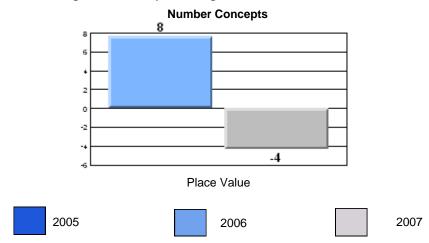
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

Number Operations





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





#286 - Fatima Academy, St. Bride's

Mathema	tics	Number of Students	10	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	noice		School	57.0		
			District	57.3	q	P
	Number Operations		Province	67.6		
			TTOVINCE	67.9		
			School	53.6	q	q
	Number Concepts		District	62.5		
			Province	62.7		
			School	61.7	q	q
	Shape and Space		District	69.8	Ч	Ч
	Onape and Opace		Province	71.1		
Yes/No Iter	ns		School	65.0	a	
Measurement		District	65.0	q	q	
	measurement		Province	72.0		
			1 TOVINOU	72.2		
			School	80.0	р	р
Geometry		District	78.8	•	^	
		Province	78.8			
			School	100.0	D	D
	Mental Math		District		р	р
			Province	73.1		
<u>Rubrics</u>			73.3			
			School	30.0	q	q
		Reasoning	District	32.0		
			Province	33.2		
			School	30.0	р	q
		Communication	District	29.1	r	1
			Province	30.7		
	Number Operations					
	•	Connections and	School	30.0	q	q
		Representations	District	38.5		
			Province	40.2		
			School	50.0	р	q
		Problem Solving	District	50.0	*	*
		C C	Province	50.6		
			School	20.0	a	
		Place Value	District	32.6	q	q
		Province	32.0			
Number Concepts	4		55.0			
Number Concepts			School	20.0	q	q
		Number Sense	District	25.7		*
			Province	29.8		

CRT School Results Elementary Mathematics

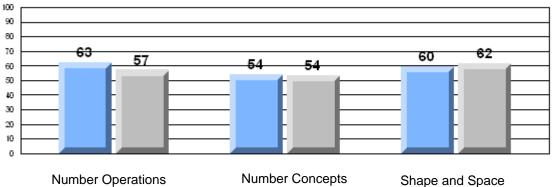


#286 - Fatima Academy, St. Bride's

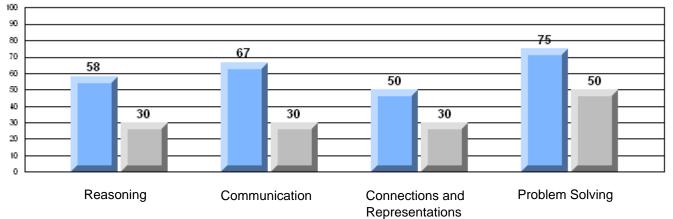
Grades: K-12

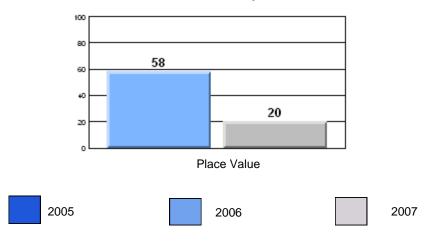


CRT School Results Elementary Mathematics 2006-07



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



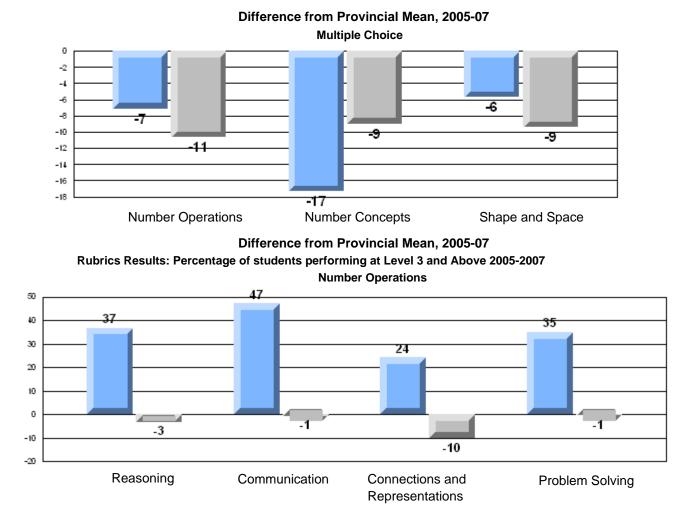




#286 - Fatima Academy, St. Bride's

CRT School Results

Grades: K-12



Difference from Provincial Mean, 2005-07

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

Number Concepts 22 25 20 15 10 5 0 -5 -10 -15 -14 Place Value 2005 2007 2006



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

Grades: K-12

Mathema	atics	Number of Students	11	Mark	School vs District	School vs Province
Multiple C	hoice		School	04.0		
			District	84.3	р	Р
	Number Operations		Province	67.6		
			TTOVITCE	67.9		
			School	63.6	р	р
	Number Concepts		District	62.5		
	·····		Province	62.7		
			School	78.8	р	р
	Shape and Space		District	69.8	Р	Р
	Onape and Opace		Province	71.1		
Yes/No Ite	me					
			School	86.4	р	р
	Measurement		District	72.0		
Wedderent		Province	72.2			
			School	95.5	р	р
	Geometry		District	78.8	P	F
	Geometry		Province	78.8		
	Mental Math		School	0.0	q	q
	Montal Math		District	73.1		
Dubries			Province	73.3		
<u>Rubrics</u>			School	45.5	р	р
		Reasoning	District	32.0	Р	Р
		rtoacorning	Province	33.2		
			School	45.5	р	р
		Communication	District	29.1		
Number Operations		Province	30.7			
	Number Operations	Connections and	School	45.5	р	р
			District	38.5	ſ	1.
		Representations	Province	40.2		
				10.2		
			School	54.5	р	р
		Problem Solving	District	50.0		
			Province	50.6		
			School			
		Place Value	District	9.1	q	q
			Province	32.6		
	Number Concepts		FIOVILICE	33.8		
	Number Concepts		School	45.5	р	р
		Number Sense	District	25.7	x	*
			Province	29.8		

CRT School Results Elementary Mathematics

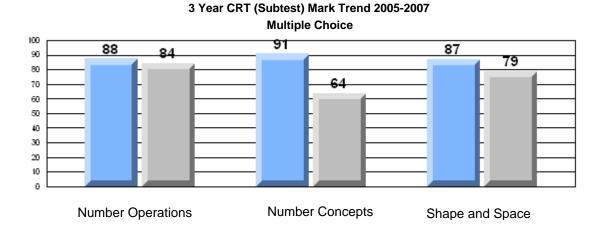


CRT School Results Elementary Mathematics 2006-07

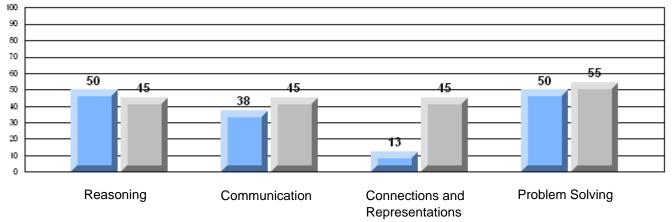
District 4 - Eastern

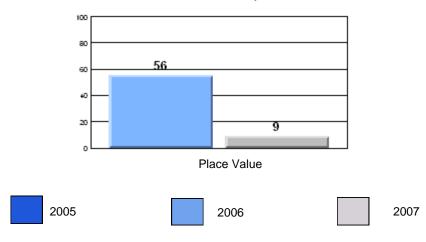
#287 - Dunne Memorial Academy, St. Mary's

Grades: K-12



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

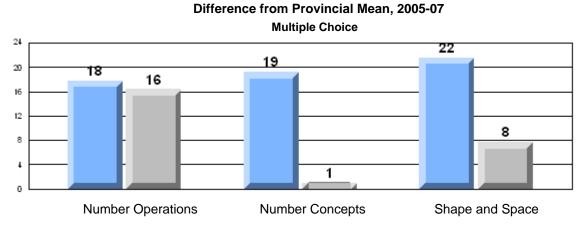






#287 - Dunne Memorial Academy, St. Mary's

Grades: K-12

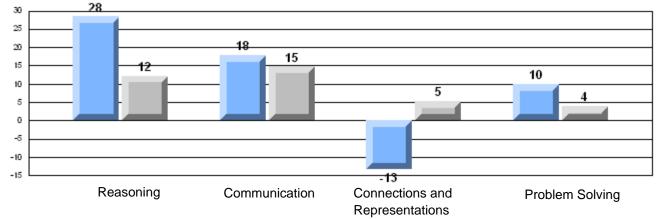


CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07

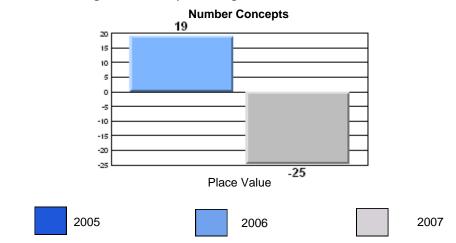
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

Number Operations



Difference from Provincial Mean, 2005-07

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





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

Grades: K-9

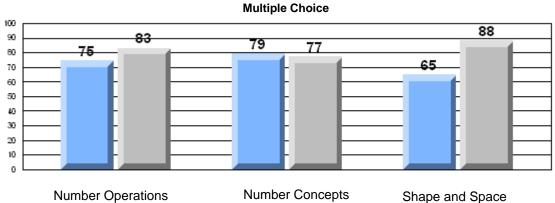
Mathematics	Number of Students	20	Mark	School vs District	School vs Province
Multiple Choice Number Operations		School District Province	83.2 67.6 67.9	р	р
Number Concepts		School District Province	77.3 62.5 62.7	р	р
Shape and Space		School District Province	88.3 69.8 71.1	р	р
Yes/No Items Measurement		School District Province	82.5 72.0 72.2	р	р
Geometry		School District Province	90.0 78.8 78.8	р	р
Mental Math		School District Province	100.0 73.1 73.3	р	р
<u>Rubrics</u>	Reasoning	School District Province	75.0 32.0 33.2	р	р
	Communication	School District Province	60.0 29.1 30.7	р	р
Number Operations	Connections and Representations	School District Province	75.0 38.5 40.2	р	р
	Problem Solving	School District Province	95.0 50.0 50.6	р	р
	Place Value	School District Province	50.0 32.6 33.8	р	р
Number Concepts	Number Sense	School District Province	40.0 25.7 29.8	р	р

CRT School Results Elementary Mathematics



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

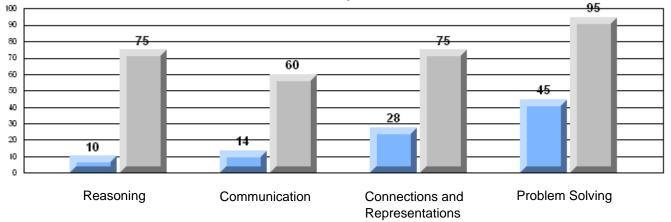
Grades: K-9

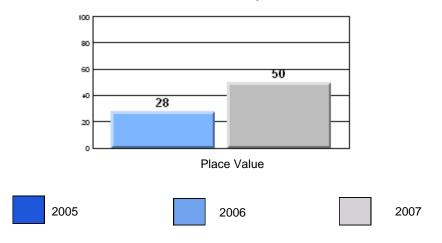


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

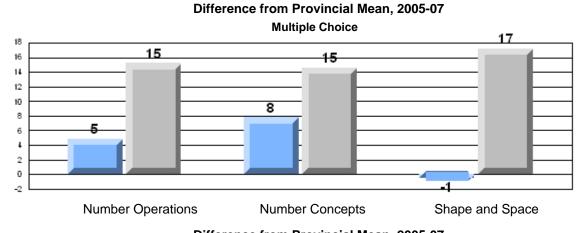






#289 - St. Peter's Elementary, Upper Island Cove

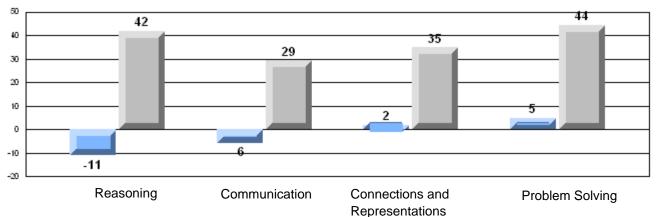
Grades: K-9



CRT School Results Elementary Mathematics 2006-07

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

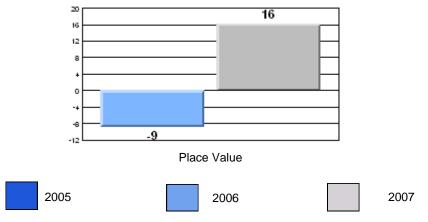
Number Operations





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

Number Concepts





#291 - Perlwin Elementary, Winterton

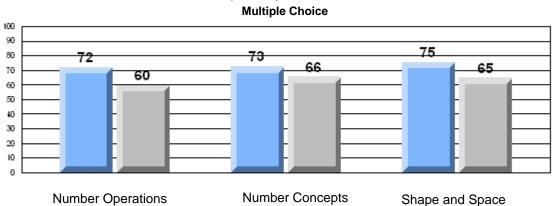
Grades: K-9

Mathematics	Number of Students	9	Mark	School vs District	School vs Province
Multiple Choice		School	59.6	q	q
- Number Onerationa		District	67.6	Ч	Ч
Number Operations		Province	67.9		
		Cabaal			
		School District	65.7	р	р
Number Concepts		Province	62.5		
		FIOVINCE	62.7		
		School	64.8	q	q
Shape and Space		District	69.8	1	1
Chape and Opaco		Province	71.1		
<u>Yes/No Items</u>		<u>.</u>			
		School	63.9	q	q
Measurement		District	72.0		
		Province	72.2		
		School	88.9	р	р
Geometry		District	78.8	Р	Р
Geometry		Province	78.8		
Mental Math		School	100.0	р	р
		District	73.1		
<u>Rubrics</u>		Province	73.3		
RUDIICS		School	22.2	q	q
	Reasoning	District	32.0	Ч	Ч
		Province	33.2		
		School	11.1	q	q
	Communication	District	29.1		
		Province	30.7		
Number Operations	T Connections and	School	33.3	q	q
	Connections and	District	38.5	Ч	Ч
	Representations	Province	40.2		
		School	33.3	q	q
	Problem Solving	District	50.0	-	-
	-	Province	50.6		
		Coherel			
		School	33.3	р	q
	Place Value	District	32.6		
Number Concente		Province	33.8		
Number Concepts		School	11.1	q	q
	Number Sense	District	25.7	Ч	Ч
		Province	29.8		
			20.0		



#291 - Perlwin Elementary, Winterton

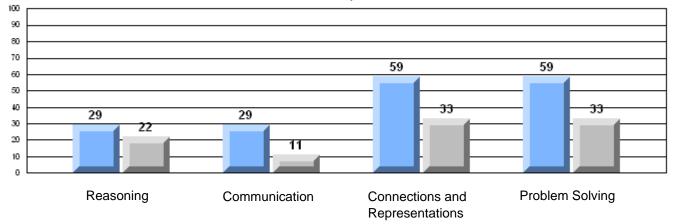
Grades: K-9

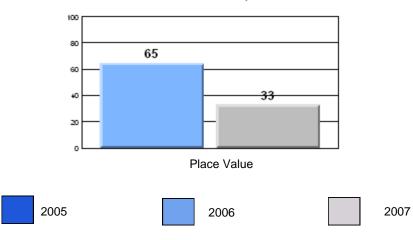


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

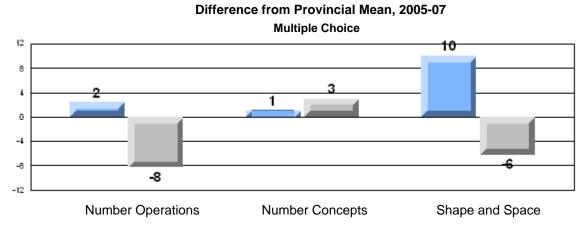




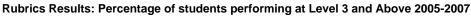


#291 - Perlwin Elementary, Winterton

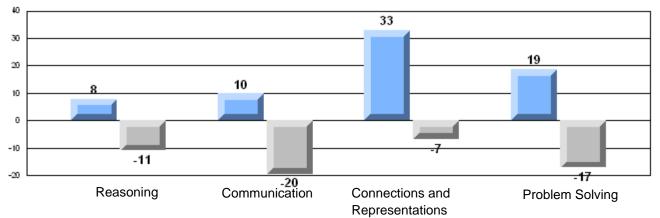
Grades: K-9



Difference from Provincial Mean, 2005-07



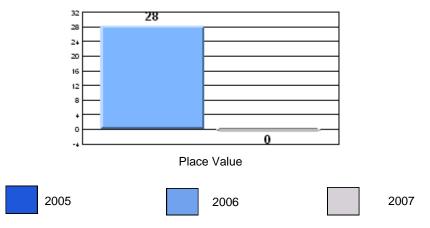
Number Operations





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

Number Concepts





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

Grades: K-6

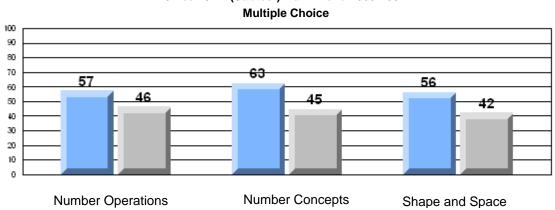
Multiple Choice Number Operations Number Concepts		School District Province School	46.3 67.6 67.9	q	q
Number Operations		District Province School	67.6	q	q
		Province School			1
Number Concepts		School	67.9		
Number Concepts					
Number Concepts			44.6	q	q
		District	62.5		
		Province	62.7		
		School	42.2		
Chang and Chaog		District		q	q
Shape and Space		Province	69.8		
		FIOVINCE	71.1		
<u>Yes/No Items</u>		School	57.3	q	q
Measurement		District	72.0	T.	*
Measurement		Province			
			72.2		
		School	32.3	q	q
Geometry		District	78.8		_
		Province	78.8		
Mental Math		School	61.1	q	q
		District	73.1		
<u>Rubrics</u>		Province	73.3		
Rubrics		School	12.1	q	q
	Reasoning	District	32.0	Ч	Ч
	rtodoorning	Province	33.2		
		School	9.1	q	q
	Communication	District	29.1		
		Province	30.7		
Number Operations -	.	School	15.2	_	
	Connections and	District		q	q
	Representations	Province	38.5		
		FIOVINCE	40.2		
		School	33.3	q	q
	Problem Solving	District	50.0	Ч	٦
	Sector Solding	Province	50.6		
		School	18.2	q	q
	Place Value	District	32.6		
		Province	33.8		
Number Concepts -					
		School	12.1	q	q
	Number Sense	District	25.7		
		Province	29.8		

CRT School Results Elementary Mathematics



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

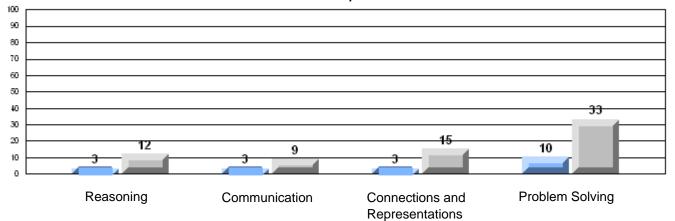
Grades: K-6

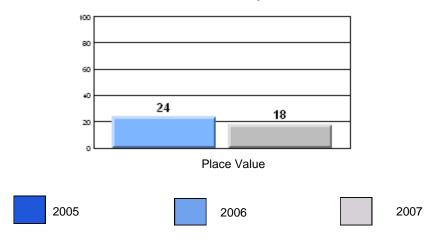


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

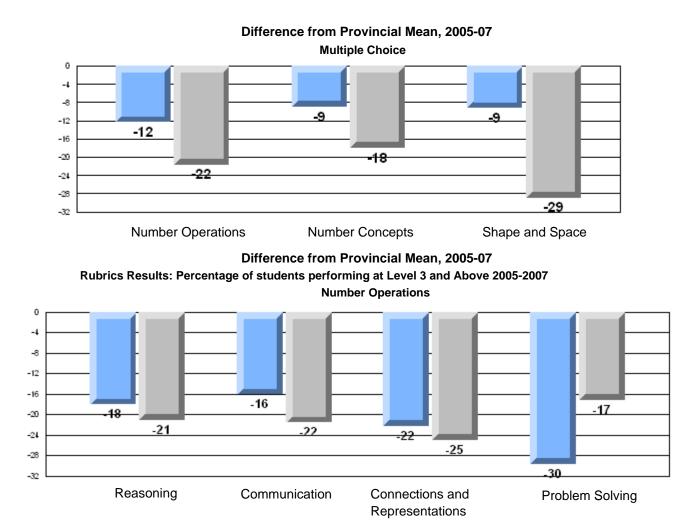






#294 - St. Augustine's Primary, Bell Island

Grades: K-6

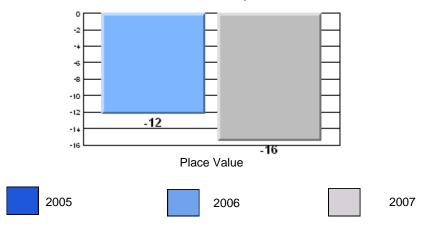


CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07

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

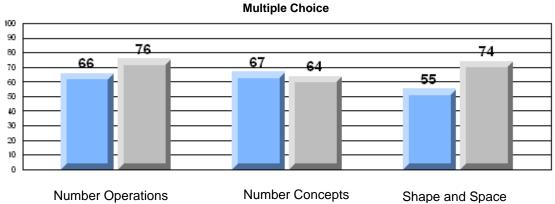
Mathema	atics	Number of Students	99	Mark	School vs District	School vs Province
<u>Multiple C</u>	hoice		School	75.0		
			District	75.8 67.6	р	р
	Number Operations		Province	67.9		
				07.5		
			School	63.7	р	р
	Number Concepts		District	62.5		
			Province	62.7		
			School	74.0	р	р
	Shape and Space		District	69.8	Р	Р
	Shape and Space		Province	71.1		
				/1.1		
<u>Yes/No Ite</u>	e <u>ms</u>		School	73.7	р	р
	Measurement		District	72.0	-	-
Measurement		Province	72.2			
				12.2		
			School	83.0	р	р
	Geometry		District	78.8		
			Province	78.8		
			School	40.7	_	
	Mental Math		District	46.7	q	q
			Province	73.1		
Rubrics			1 Iovinoc	73.3		
1100			School	44.3	р	р
		Reasoning	District	32.0	[*]	•
		C C	Province	33.2		
			0.1			
		O a manufaction	School	42.3	Р	р
		— Communication	District Province	29.1		
	Neverkan On easting		Province	30.7		
	Number Operations		School	44.3	р	р
		Connections and	District	38.5	Р	۲
		Representations	Province	40.2		
		1	School	59.8	р	р
		Problem Solving	District	50.0	[^]	÷
		5	Province	50.6		
			School	24.7	q	q
		Place Value	District	32.6		
			Province	33.8		
	Number Concepts	7	School	36.6	P	D
		Number Sense	District		р	р
		Number Sense	Province	25.7		
			11041100	29.8		

CRT School Results Elementary Mathematics



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

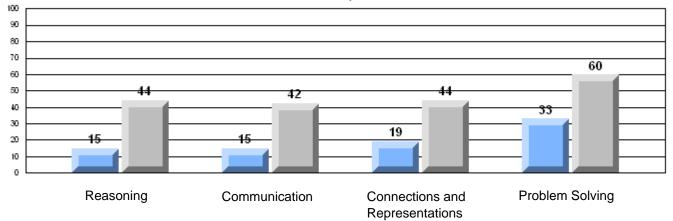
Grades: K-6

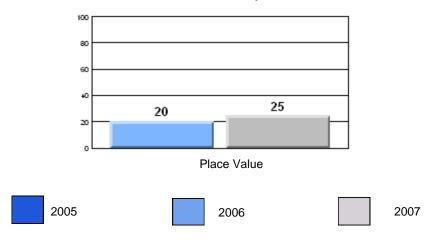


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

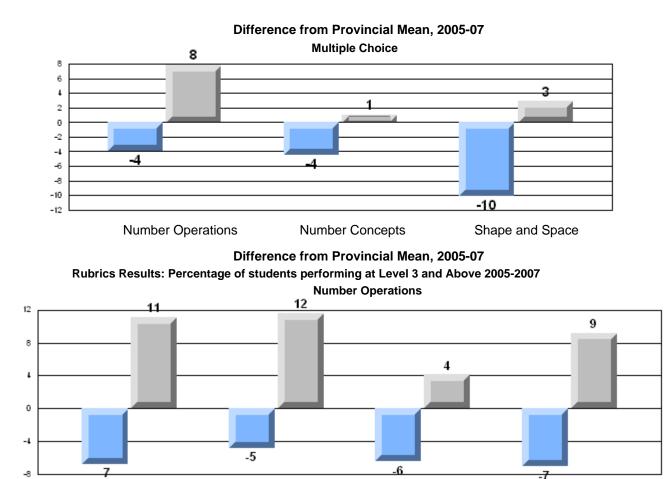




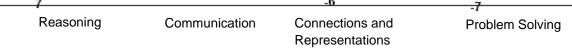


#303 - St. Edward's, Conception Bay South (Kelligrews)

Grades: K-6



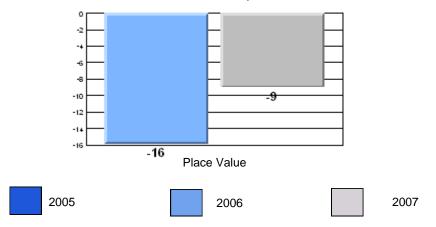
CRT School Results Elementary Mathematics 2006-07





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

Number Concepts





#305 - Villanova Junior High, Conception Bay South (Manuels)

Grades: 6-9

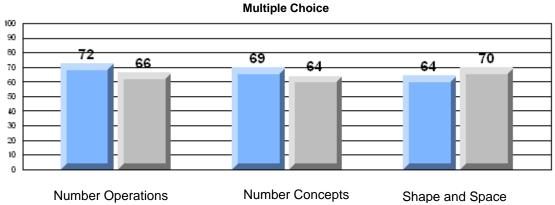
Multiple Choice.School66.2qqNumber OperationsDistrict67.667.967.9Number ConceptsSchool63.7PPNumber ConceptsSchool69.8qqShape and SpaceSchool69.8qqYes/No ItemsSchool69.8qqMeasurementDistrict72.072.272.2GeometrySchool81.7PPMental MathSchool65.3qqRubricsSchool65.3qqRubricsSchool65.3qqRubricsSchool65.3qqRubricsSchool65.3qqRubricsSchool65.3q9RubricsSchool65.3q9RubricsSchool33.9PPRubricsSchool33.9PPRubricsSchool33.9PPRubricsSchool33.9PPRubricsSchool33.9PPRubricsSchool33.9PPRubricsSchool33.9PPRubricsSchool33.9PPRubricsRubrick33.2SchoolSchoolRubricsRubrickSchoolSchoolSchoolRubrickRubrickSchoolSchoolSchoolRubrickRubric)
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Mental Math District 73.1 Province 73.3 School 33.9 P Reasoning District 32.0	1
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Rubrics School 33.9 P P Reasoning District 32.0	
Reasoning District 32.0	
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School 33.0 p p	
Communication District 29.1	
Province 30.7	
Number Operations —	
Connections and School 36.6 q q	
District	
Representations Province 40.2	
School 47.3 q q	
Problem Solving District 50.0	
Province 50.6	
School 27.7 q q	t
Place Value District 32.6	
Province 33.8	
Number Concepts - School 23.4 g	
	l
Province 29.8	

CRT School Results Elementary Mathematics



#305 - Villanova Junior High, Conception Bay South (Manuels)

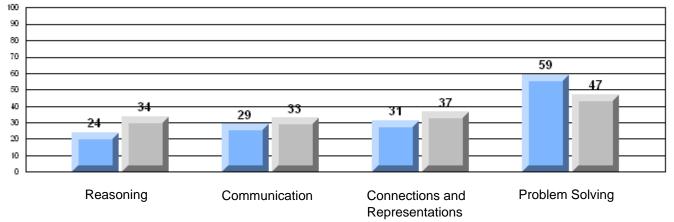
Grades: 6-9

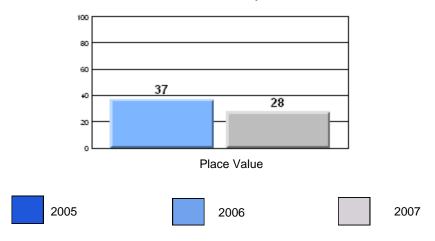


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

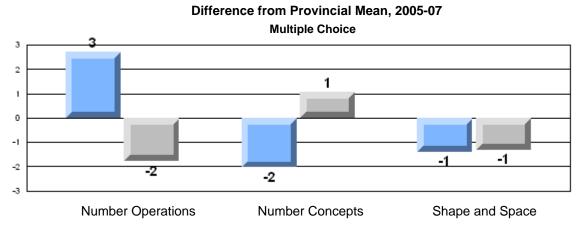






#305 - Villanova Junior High, Conception Bay South (Manuels)

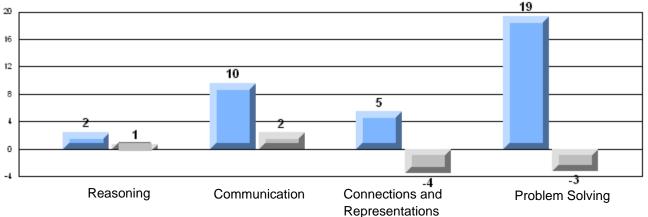




CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07 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 (Manuels)

Grades: K-6

Mathematics	Number of Students	36	Mark	School vs District	School vs Province
Multiple Choice Number Operations		School District Province	81.5 67.6 67.9	Р	р
Number Concepts		School District Province	59.3 62.5 62.7	q	q
Shape and Space		School District Province	67.6 69.8 71.1	q	q
Yes/No Items Measurement		School District Province	61.1 72.0 72.2	q	q
Geometry		School District Province	84.3 78.8 78.8	р	р
Mental Math		School District Province	95.8 73.1 73.3	р	р
<u>Rubrics</u>	Reasoning	School District Province	39.4 32.0 33.2	р	р
	Communication	School District Province	30.3 29.1 30.7	р	q
Number Operations	Connections and Representations	School District Province	57.6 38.5 40.2	р	р
	Problem Solving	School District Province	70.6 50.0 50.6	р	р
	Place Value	School District Province	37.1 32.6 33.8	р	р
Number Concepts	Number Sense	School District Province	25.7 25.7 29.8	р	q

CRT School Results Elementary Mathematics

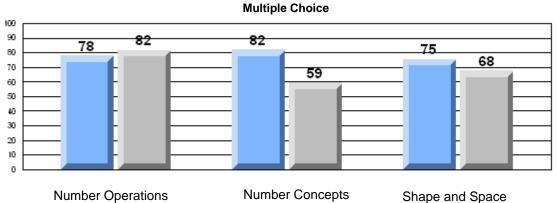


CRT School Results Elementary Mathematics 2006-07

District 4 - Eastern

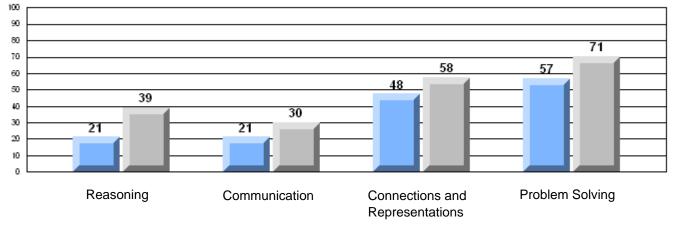
#306 - St. George's Elementary, Conception Bay South (Manuels)

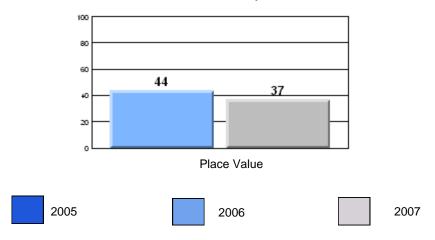
Grades: K-6



3 Year CRT (Subtest) Mark Trend 2005-2007

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







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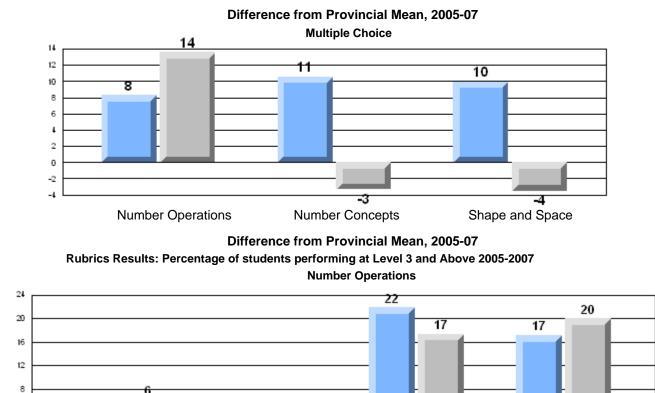
0

Reasoning

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

Grades: K-6

Problem Solving



CRT School Results Elementary Mathematics 2006-07



Connections and

Representations

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

0

Communication

 Number Concepts

 Image: Concents

 Image: Concents



#308 - Mary Queen of the World, Mount Pearl

Grades: K-6

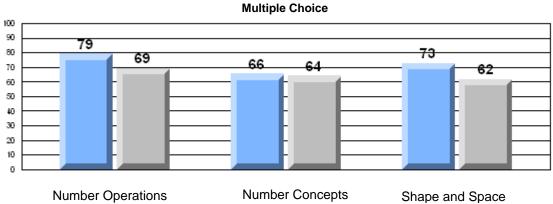
Mathematics	Number of Students	79	Mark	School vs District	School vs Province
Multiple Choice		School	00.4	_	
-		District	69.1	р	р
Number Ope	erations	Province	67.6		
			67.9		
		School	64.1	р	р
Number Cor	ncepts	District	62.5		
		Province	62.7		
		School	61.6	q	q
Shape and S	Snace	District	69.8	4	Ч
	Opace	Province	71.1		
Vaa/Na Itama			/		
<u>Yes/No Items</u>		School	73.3	р	р
Measurement	ent	District	72.0		
		Province	72.2		
		School			
0		District	82.2	р	р
Geometry		Province	78.8		
		FIOVINCE	78.8		
Mantal Math	_	School	61.1	q	q
Mental Math	1	District	73.1	1	1
		Province	73.3		
Rubrics					
		School	34.7	р	р
	Reasoning	District	32.0		
		Province	33.2		
		School	29.2	р	q
	Communication	District	29.1	1	*
		Province	30.7		
Number Ope	erations –				
·	Connections and	d School	38.9	р	q
	Representation	s District	38.5		
		Province	40.2		
		School	51.4	n	D
	Problem Solving		50.0	р	р
		Province	50.6		
			50.0		
		School	31.0	q	q
	Place Value	District	32.6	*	-
		Province	33.8		
Number Concepts	ncepts –				
		School	24.0	q	q
	Number Sense	District	25.7		
		Province	29.8		

CRT School Results Elementary Mathematics



#308 - Mary Queen of the World, Mount Pearl

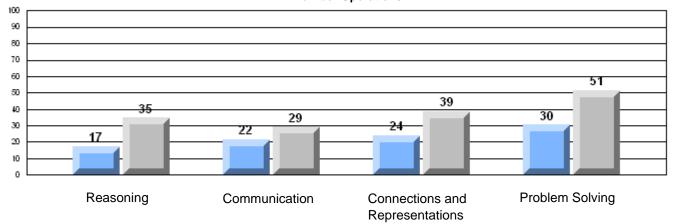
Grades: K-6

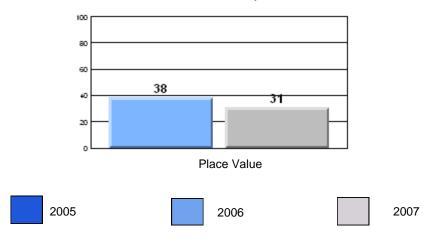


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

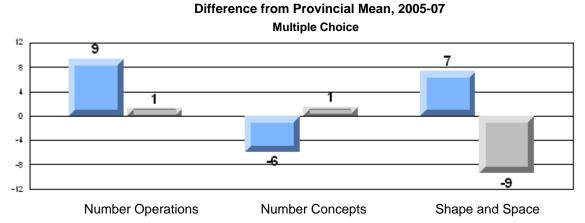






#308 - Mary Queen of the World, Mount Pearl

Grades: K-6

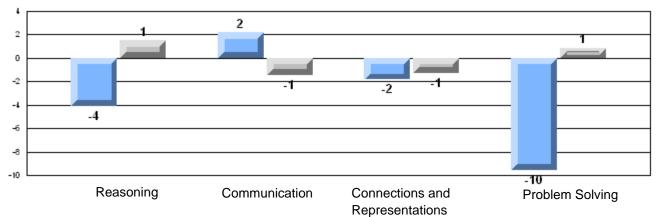


CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07

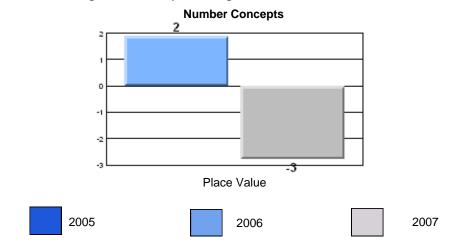
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

Number Operations





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





#310 - Mount Pearl Intermediate, Mount Pearl

Grades: 5-9

Mathema	atics	Number of Students	74	Mark	School vs District	School vs Province
<u>Multiple C</u>	hoice		School		_	
			District	66.3	q	q
	Number Operations		Province	67.6		
				67.9		
			School	66.0	р	р
	Number Concepts		District	62.5		
			Province	62.7		
			School	73.2	р	р
	Shape and Space		District	69.8	Р	Р
	Shape and Space		Province	71.1		
				/ 1.1		
<u>res/no ite</u>	Yes/No Items Measurement		School	80.4	р	р
			District	72.0		
			Province	72.2		
				12.2		
			School	83.1	р	р
	Geometry		District	78.8		
			Province	78.8		
			School	78.6	р	р
	Mental Math		District		Р	Р
			Province	73.1		
<u>Rubrics</u>				73.3		
<u></u>			School	37.8	р	р
		Reasoning	District	32.0		
			Province	33.2		
			School	36.5	р	D
		Communication	District	29.1	Р	р
		Communication	Province	30.7		
	Number Operations		Tiovinee	30.7		
	Number Operations	Connections and	School	46.0	р	р
		Representations	District	38.5		
		Representations	Province	40.2		
			School	58.1	р	р
		Problem Solving	District	50.0		
	Number Concepts		Province	50.6		
			School	23.0	q	q
		Place Value	District	32.6	Ч	Ч
			Province	32.0		
		4		33.0		
			School	12.2	q	q
		Number Sense	District	25.7	*	*
			Province	29.8		

CRT School Results Elementary Mathematics

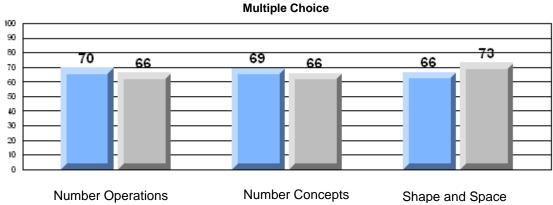


CRT School Results Elementary Mathematics 2006-07

District 4 - Eastern

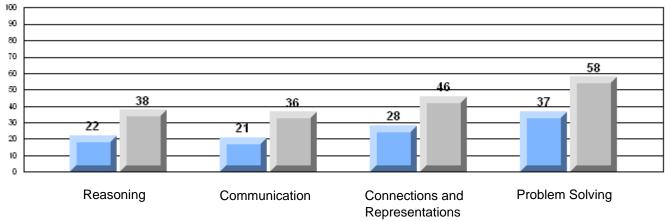
#310 - Mount Pearl Intermediate, Mount Pearl

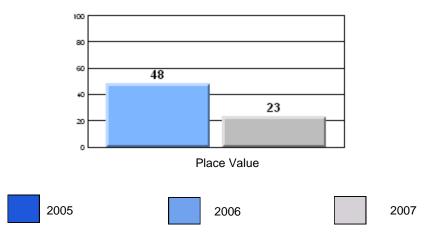
Grades: 5-9



3 Year CRT (Subtest) Mark Trend 2005-2007

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

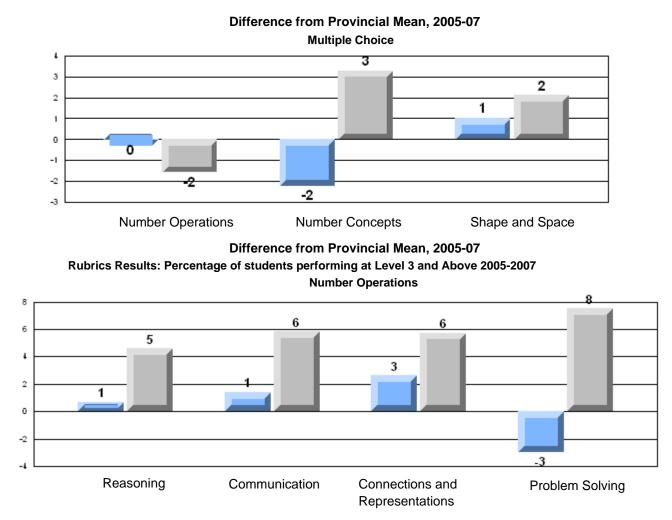






#310 - Mount Pearl Intermediate, Mount Pearl

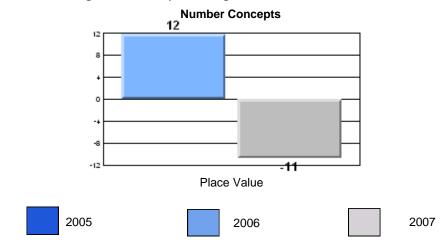
Grades: 5-9



CRT School Results Elementary Mathematics 2006-07



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





#312 - Newtown Elementary School, Mount Pearl

Grades: K-6

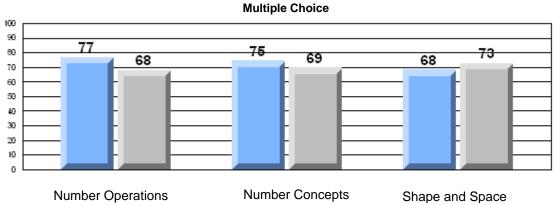
Mathema	atics	Number of Students	78	Mark	School vs District	School vs Province
Multiple C	hoice		School			
			District	68.0	р	р
	Number Operations		Province	67.6		
			FIOVINCE	67.9		
			School	69.5	р	р
	Number Concepts		District	62.5		
			Province	62.7		
			School	72.9	р	р
	Shape and Space		District	69.8	Р	Р
	Onape and Opdee		Province	71.1		
<u>Yes/No Ite</u>	ms		School			
			District	83.0	р	Р
	Measurement		Province	72.0		
			FIOVILICE	72.2		
			School	84.6	р	р
	Geometry		District	78.8		-
			Province	78.8		
			School	66.7	q	q
	Mental Math		District		Ч	Ч
			Province	73.1		
<u>Rubrics</u>				73.3		
			School	34.6	р	р
		Reasoning	District	32.0		
			Province	33.2		
			School	28.2	q	q
		Communication	District	29.1	1	1
			Province	30.7		
	Number Operations		School	47.4		
		Connections and	District	38.5	р	Р
		Representations	Province	40.2		
				40.2		
			School	51.3	р	р
		Problem Solving	District	50.0		
			Province	50.6		
			School	52.0	р	р
	Number Concepts	Place Value	District	32.6	Р	P
			Province	33.8		
		4		00.0		
			School	28.2	р	q
		└─── Number Sense	District	25.7	-	-
			Province	29.8		

CRT School Results Elementary Mathematics



#312 - Newtown Elementary School, Mount Pearl

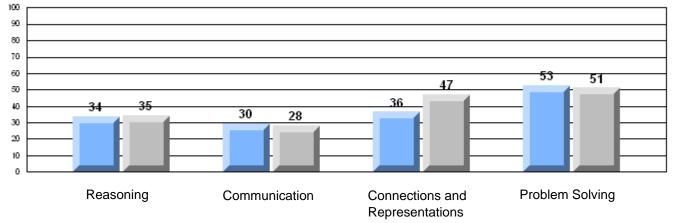
Grades: K-6

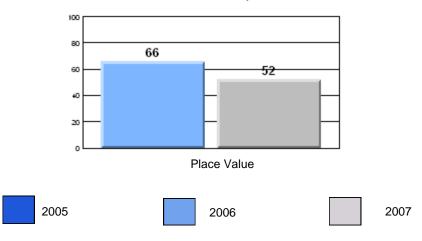


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

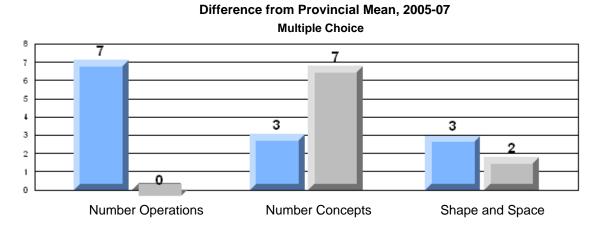


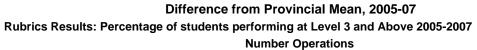


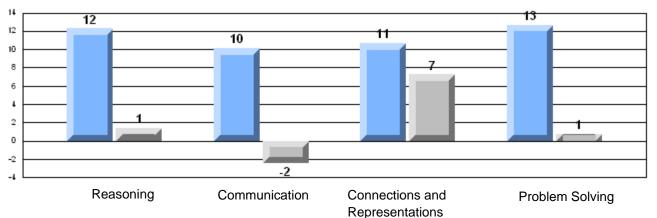


#312 - Newtown Elementary School, Mount Pearl

Grades: K-6









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

 Number Concepts

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

Grades: K-6

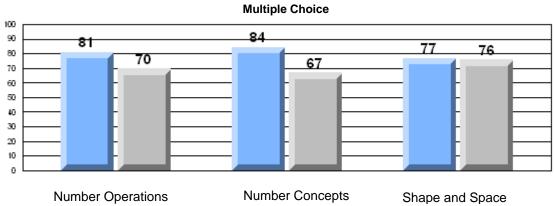
Multiple Choice School 68.6 P P Number Operations 25 26.7 27.8 27.9 27.9 Number Concepts School 25.8 27.8 27.9 27.9 27.9 Shape and Space School 25.8 77.8 27.9	Mathema	atics	Number of Students	83	Mark	School vs District	School vs Province
Number OperationsDistrict Province60.00 Province99Number ConceptsDistrict Province66.25 62.7PPShape and Space2PPShape and SpaceSchool District Province73.8 73.3PPYes/No Items MeasurementSchool District Province73.8 73.3PPGeometrySchool District 	Multiple C	hoice		School	60.6	n	D
Number Operations Province 67.9 Number Concepts School District Province 66.9 p p Shape and Space School District Province 75.8 p p Yes/No Items School District Province 77.7 p p Measurement School District Province 77.7 p p Mental Math School District Province 73.8 p p Mental Math School District Province 73.8 p p Number Operations Reasoning School District Province 73.8 p p Number Operations Connections and Representations School District Province 73.8 p p Number Operations Province School District Province 73.8 p p Number Operations Connections and Representations School District Province 73.8 p p Number Concepts Problem Solving School District Province 73.8 p p Number Concepts Problem Solving School District Province 73.8 p p Number Concepts Place Value District Province 73.8 p p Problem Solving School District Prov	-					Р	Р
Number Concepts School District Province School 62.5 62.7 P P Shape and Space School Province School 62.7 P P Yes/No Items Measurement School Province 79.7 72.0 72.0 Province P P Mental Math School Province 79.7 72.0 Province P P Mental Math School Province 73.8 Province P P Mumber Operations Communication Province School Province 73.8 Province P P Number Operations Connections and Representations School Province 73.8 Province P P Number Operations Problem Solving Province School Province 73.8 P P P Number Concepts Place Value School Province 33.2 P P P Number Concepts Place Value School District Province 45.7 P P P Number Concepts Place Value School District Province 45.6 P P P Number Concepts Place Value School District Province 25.7 P P P		Number Operations					
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Number Concepts Province 62.7 Shape and Space School District Province 75.8 68.8 71.1 P P Yes/No Items Measurement School District Province 79.7 72.0 P P Geometry School District Province 78.8 73.3 P P Mental Math School District Province 73.8 73.3 P P Rubrics School Communication School District Province 73.8 73.3 P P Number Operations Connections and Representations School District Province 77.8 30.7 P P Number Operations Connections and Representations School District Province 77.8 30.7 P P Number Concepts Problem Solving School District Province 77.8 30.7 P P Number Concepts Problem Solving School District Province 77.9 30.7 P P Number Concepts Place Value School District Province 40.5 30.6 P P						р	р
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Shape and Space District Province District Province Bisson 71.11 P Yes/No Items Measurement School District Province School 78.8 79.7 72.2 P Geometry School District Province School 78.8 84.4 P P P Mental Math School District Province School 73.8 73.8 P P Mental Math School District Province School 73.8 73.8 P P Number Operations Connections and Representations School District Province 33.2 P P Number Concepts Place Value School District Province School District Province School 33.2 P P Number Concepts Place Value School District Province School District Province School 33.8 P P Number Concepts Place Value School District Province School District Province School 33.8 P P Number Concepts Place Value School District Province School 33.8 P P Place Value School District Province School 33.8 P P School District Province P P P School District Province P P P School D				Province	62.7		
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School 27.9 p q Number Sense District 25.7							
						р	q
Province 29.8			Mumber Sense				
				Province	29.8		

CRT School Results Elementary Mathematics



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

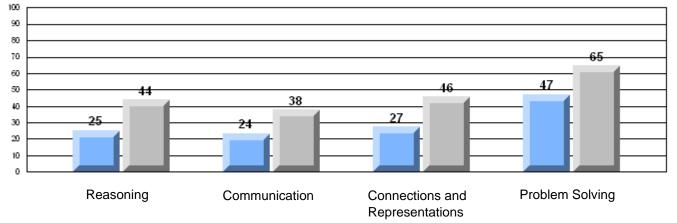
Grades: K-6

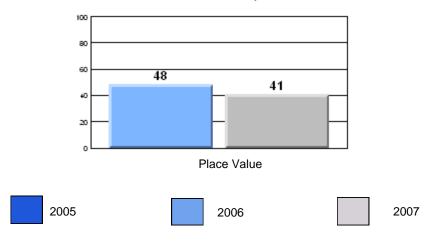


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

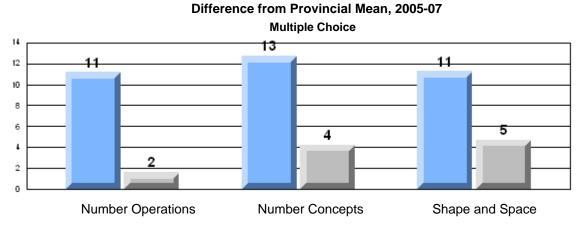






#316 - St. Peter's Elementary, Mount Pearl

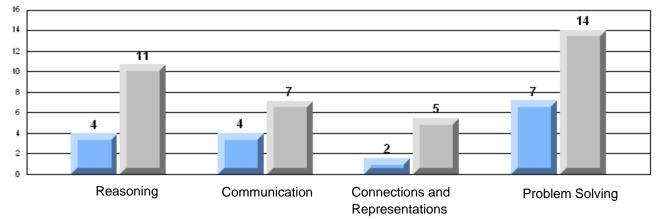
Grades: K-6



Difference from Provincial Mean, 2005-07

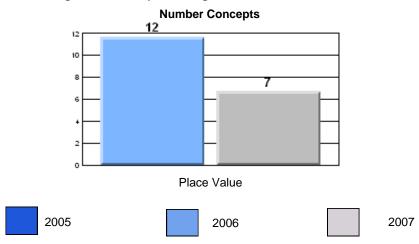
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

Number Operations





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





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

Grades: K-6

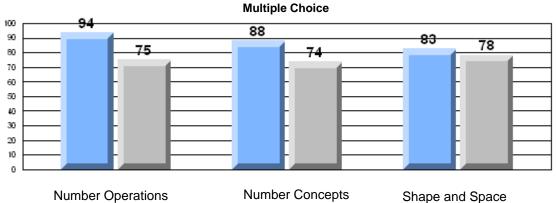
Mathem	atics	Number of Students	20	Mark	School vs District	School vs Province
<u>Multiple C</u>	hoice		School	75.0	р	р
-			District	67.6	Р	Р
	Number Operations		Province	67.9		
			School	73.6	р	р
	Number Concepts		District	62.5		
			Province	62.7		
			School	78.3	р	р
	Shape and Space		District	69.8	P	F
			Province	71.1		
Vaa/Na Ita						
Yes/No Ite	51115		School	73.8	р	р
Measurement		District	72.0			
			Province	72.2		
			School			
			District	90.0	Р	р
	Geometry		Province	78.8		
			FIOVINCE	78.8		
			School	75.0	р	р
	Mental Math		District		Р	Р
			Province	73.1		
<u>Rubrics</u>				73.3		
			School	60.0	р	р
		Reasoning	District	32.0		
			Province	33.2		
			School	60.0		
		Communication	District	29.1	р	р
		Communication	Province	30.7		
	Number Operations		1 1011100	50.7		
	Number Operations	Connections and	School	65.0	р	р
		Representations	District	38.5		
		Representations	Province	40.2		
			School	65.0	Р	р
		Problem Solving	District	50.0		
			Province	50.6		
			School	55.0	P	D
	Number Concepts	Place Value	District		р	р
			Province	32.6		
		4	1 TOVING	33.8		
		1	School	50.0	р	р
		└─── Number Sense	District	25.7	1-	I.
			Province	29.8		
			20.0			

CRT School Results Elementary Mathematics



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

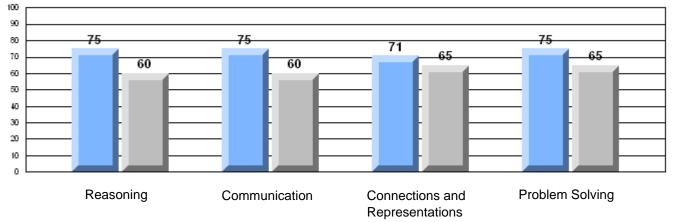
Grades: K-6

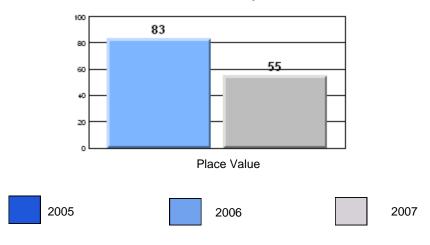


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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







60

50

40

30

20

10

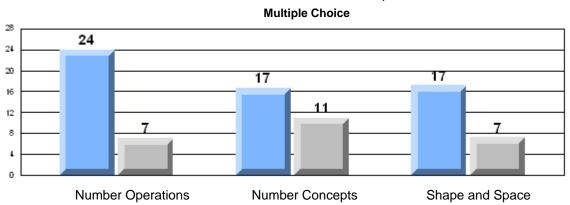
0

53

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

Grades: K-6

14

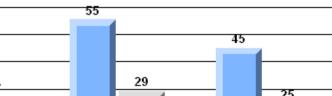


Difference from Provincial Mean, 2005-07

Difference from Provincial Mean, 2005-07

Number Operations

CRT School Results Elementary Mathematics 2006-07

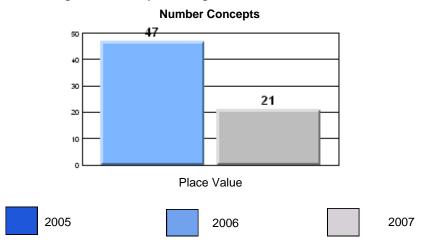


Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007





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





#318 - Holy Family School, Paradise

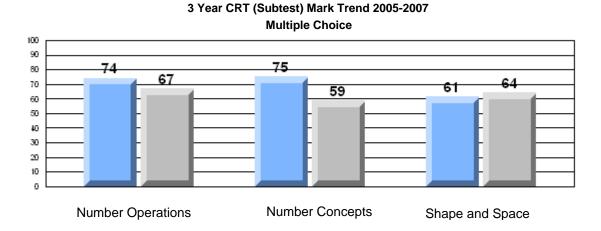
Grades: K-6

Multiple ChoiceSchool66.8qNumber OperationsDistrict67.6Province67.9	q
Number Operations	•
Province 67.9	
School 58.5 q	q
Number Concepts District 62.5	Î
Province 62.7	
School 64.0 g	
01.0 4	q
Shape and SpaceDistrict69.8Province71.1	
Yes/No Items School 69.8 q	q
Measurement District 72.0	
Province 72.2	
School 74.6 g	9
	q
Geometry District 78.8 Province 78.8	
Mental Math School 77.8 P	р
District 73.1	
Rubrics Province 73.3	
School 21.3 q	q
Reasoning District 32.0	7
Province 33.2	
School 21.3	
	q
Number Operations - State Stat	
Connections and School 32.8 q	q
Representations District 38.5	
Province 40.2	
School 49.2 g	
	q
Problem Solving District 50.0 Province 50.6	
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School 21.0 q	q
Place Value District 32.6	-
Province 33.8	
Number Concepts	
Number Sense District 25.7	q
Province 29.8	



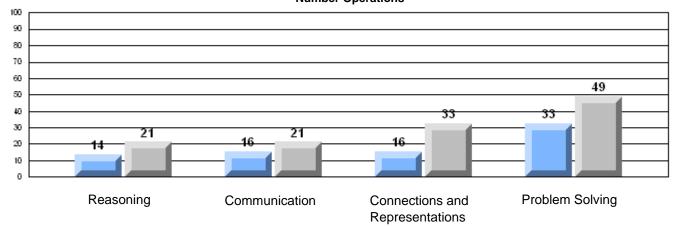
#318 - Holy Family School, Paradise

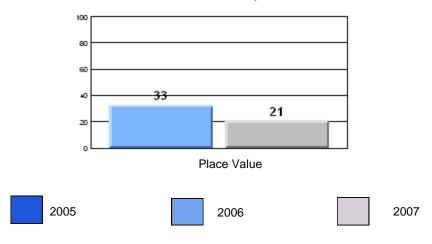
Grades: K-6



CRT School Results Elementary Mathematics 2006-07

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

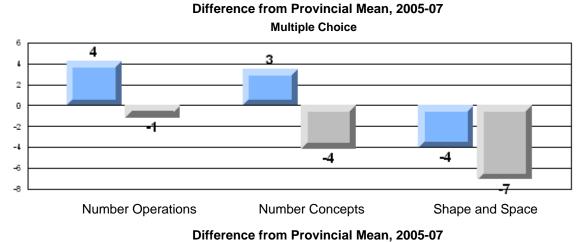




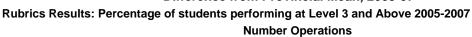


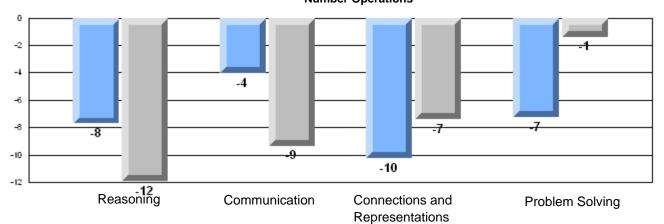
#318 - Holy Family School, Paradise

Grades: K-6



CRT School Results Elementary Mathematics 2006-07

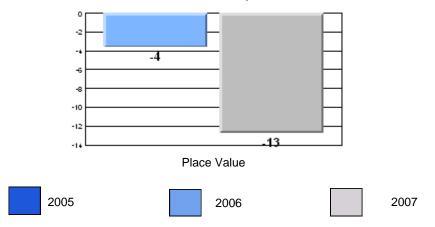






Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

Number Concepts





#319 - Paradise Elementary, Paradise

Grades: K-6

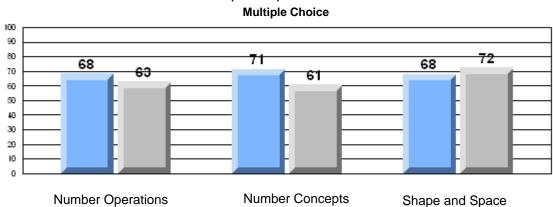
Multiple Choice School 62.7 q q q Number Operations 25.8001 60.8 Q Q Number Concepts 25.8001 60.8 Q Q Shape and Space 25.8001 72.2 P P Yes/No Items. School 73.4 P P Measurement School 72.2 P P Geometry School 73.4 P P Mental Math School 78.2 Q Q Multiple Choice School 78.2 Q Q Mental Math School 78.7 P P Number Operations School 76.7 P P Number Operations School 76.7 P Q Number Operations School 21.5 Q Q Number Operations School 21.5 Q Q Number Operations School 21.5 Q Q Problem Solving School 23.2 Q Q <tr< th=""><th>Mathematic</th><th>CS</th><th>Number of Students</th><th>68</th><th>Mark</th><th>School vs District</th><th>School vs Province</th></tr<>	Mathematic	CS	Number of Students	68	Mark	School vs District	School vs Province
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Shape and Space District Province District Province Province Yes/No Items Measurement School District Province 73.4 72.0 p p Geometry School District Province 78.2 78.8 q q Mental Math School District Province 76.7 73.3 p p Rubrics Reasoning School District Province 76.7 73.3 p q Number Operations Connections and Representations School District Province 27.3 30.7 q q Number Concepts Problem Solving School District Province 27.3 30.7 q q Problem Solving School District Province 24.3 38.5 q q Problem Solving School District Province 24.3 38.5 q q Problem Solving School District Province 24.3 38.5 q q Problem Solving School District Province 33.8 q q Problem Solving School District Province 33.8 q q Place Value School District Province 32.6 q q Place Value School District Province 32.6 q q				School	70.0		
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Yes/No Items School District Province 73.4 73.4 (72.2) P Measurement School District Province 73.4 73.2 (72.2) P P Geometry School District Province 78.8 78.8 9 9 Mental Math School District Province 76.7 73.1 P P Rubrics Reasoning School District Province 21.5 33.2 Q Q Number Operations Connections and Representations School District Province 27.3 30.7 Q Q Number Operations Connections and Representations School District Province 24.3 40.2 Q Q Number Concepts Place Value School District Province 24.3 40.2 Q Q Number Concepts Place Value School District Province 21.5 33.8 Q Q Number Concepts Problem Solving School District Province 24.3 40.2 Q Q Number Concepts Place Value School District Province 25.5 33.8 Q Q	51	hape and Space					
Measurement District Province 73.4 (2.0) 72.2 p Geometry School District 78.2 78.8 q q Mental Math School District 76.7 78.8 p p Rubrics School District 76.7 78.8 p p Number Operations Connections and Representations School District Province 21.5 33.2 q q Number Operations Connections and Representations School District Province 24.3 38.5 q q Number Concepts Problem Solving District Province 38.5 38.6 q q Number Concepts Place Value School District Province School District Province 21.1 38.5 q q Number Concepts Place Value School District Province 24.3 38.8 q q Number Concepts Place Value School District Province 21.1 38.8 q q Number Concepts School Number Sense District District Province 20.5 33.8 q q				FIOVINCE	/1.1		
Measurement District Province 72.0 72.2 Geometry School District Province 78.8 78.8 q q Mental Math School District Province 73.1 73.3 P Rubrics Reasoning School District Province 21.5 33.2 q q Number Operations Connections and Representations School District Province 27.3 33.2 q q Number Operations Problem Solving Problem Solving School District Province 21.5 33.2 q q Number Concepts Problem Solving School District Province 21.1 30.7 q q Number Concepts Problem Solving School District Province 21.1 30.7 q q Number Concepts Place Value School District Province 21.1 30.6 q q School District Province School 33.8 21.1 30.6 q q Number Concepts Place Value School District Province 20.5 33.8 q q	<u>Yes/No Items</u>			School	73.4	р	р
Province 72.2 Geometry School District Province 78.2 78.8 q q Mental Math School District Province 76.7 78.8 P P Rubrics School District Province 76.7 73.3 P P Number Operations Connections and Representations School District Province 21.5 32.2 q q Number Operations Connections and Representations School District Province 24.3 38.5 q q Number Concepts Phace Value School District Province School District Province 21.5 30.7 q q Number Concepts Problem Solving Number Sense School District Province 21.1 38.8 q q School School District Province School 33.8 23.4 q q Number Concepts Place Value School District Province 21.1 33.8 q q Number Concepts School Number Sense 20.5 District District Province Q Q School District Province School School District Province Q Q Q Number Concepts School District Province Q Q Q School District Province Q Q Q School District Provinc	N	leasurement		District	72.0	^	•
Geometry School District Province 78.2 78.8 78.8 9 9 Mental Math School District Province 76.7 73.1 73.3 9 9 Rubrics School Communication School District Province 21.5 32.2 9 9 Number Operations Connections and Representations School District Province School 33.2 27.3 30.7 9 9 Number Operations Connections and Representations School District Province School 38.5 27.3 38.5 9 9 Number Operations Problem Solving School District Province 24.3 38.5 9 9 Number Concepts Place Value School District Province School 33.8 24.3 33.8 9 9 Number Concepts Place Value School District Province School 33.8 24.3 33.8 9 9	ĨV	acasarement		Province			
Geometry District Province 78.8 78.8 4 4 Mental Math School District 76.7 73.1 P P Rubrics School Communication School District 76.7 73.3 P P Number Operations Reasoning School District 21.5 29.1 q q Number Operations Connections and Representations School District 27.3 29.1 q q Province School District 29.1 30.7 30.7 q q Number Operations Connections and Representations School District 24.3 38.5 q q Problem Solving School District Province 24.3 30.7 q q Number Concepts Place Value District Province 33.8 q q Number Concepts Number Sense School District 20.5 26.7 q q					12.2		
Geometry District Province 78.8 78.8 Mental Math School District Province 76.7 73.3 P P Rubrics Reasoning School District Province 21.5 32.0 Q Q Number Operations Connections and Representations School District Province 27.3 30.7 Q Q Number Operations Connections and Representations School District Province 24.3 38.5 Q Q Number Operations Problem Solving Problem Solving School District Province 24.3 38.5 Q Q Number Concepts Place Value School District Province 21.1 33.8 Q Q Number Concepts Place Value School District Province 20.5 33.8 Q Q Number Sense School District Province 20.5 26.7 Q Q				School	78.2	q	q
Mental Math School District Province 78.8 Rubrics Mental Math School District Province 76.7 73.3 P P Number Operations Reasoning School District Province 21.5 33.2 q q Number Operations Connections and Representations School Province 27.3 30.7 q q Number Operations Problem Solving School District Province School 30.7 24.3 40.2 q q Number Concepts Problem Solving School District Province School District Province 21.1 30.6 q q Number Concepts Place Value School District Province 21.1 30.6 q q Number Sense School District Province 20.5 33.8 q q	G	eometry		District	78.8		
Mental Math District Province District 73.1 Province District 73.3 Province Rubrics School District Province 21.5 33.2 q q Number Operations Connections and Representations School District Province 27.3 30.7 q q Number Operations Connections and Representations School District Province 24.3 40.2 q q Number Operations Connections and Representations School District Province 24.3 40.2 q q Number Operations Problem Solving School District Province 24.3 40.2 q q Number Concepts Problem Solving School District Province 26.0 21.1 33.8 q q Number Concepts Mumber Sense School District Province 20.5 33.8 q q	· ·			Province	78.8		
Mental Math District Province District 73.1 Province District 73.3 Province Rubrics School District Province 21.5 33.2 q q Number Operations Connections and Representations School District Province 27.3 30.7 q q Number Operations Connections and Representations School District Province 24.3 40.2 q q Number Operations Connections and Representations School District Province 24.3 40.2 q q Number Operations Problem Solving School District Province 24.3 40.2 q q Number Concepts Problem Solving School District Province 26.0 21.1 33.8 q q Number Concepts Mumber Sense School District Province 20.5 33.8 q q				Sabaal			
Rubrics Province 73.1 73.3 Rubrics School District Province 21.5 33.2 q q Number Operations Communication District Province 29.1 30.7 q q Number Operations Connections and Representations School District Province 24.3 38.5 q q Problem Solving School District Province 24.3 38.5 q q Problem Solving School District Province 24.3 38.5 q q Problem Solving School District Province 24.3 38.5 q q Number Concepts Problem Solving School District Province 24.3 38.5 q q Number Sense School District Province 24.3 38.5 q q Number Sense School District Province 24.3 38.5 q q	M	lental Math				р	р
Rubrics School District Province 21.5 32.0 33.2 q q Number Operations							
Number Operations	Rubrics			Province	73.3		
Number Operations Reasoning District 32.0 Number Operations Communication School 27.3 q q Connections and Representations School 24.3 q q Province 30.7 40.2 40.2 40.2 Province School 25.0 40.2 40.2 Problem Solving School 46.3 q q Province School 50.0 50.0 40.2 Problem Solving District Province 50.0 40.3 q q Number Concepts Place Value District Province 33.8 40.2 <td><u>ITUDIICS</u></td> <td></td> <td></td> <td>School</td> <td>21.5</td> <td>а</td> <td>a</td>	<u>ITUDIICS</u>			School	21.5	а	a
Number Operations Connections and Representations School District Province 27.3 (29.1) (29.1) (30.7) q q Number Operations Connections and Representations School District Province 24.3 (40.2) q q Problem Solving School District Province 24.3 (40.2) q q Problem Solving School District Province 24.3 (40.2) q q Problem Solving School District Province 46.3 (50.0) q q Number Concepts Place Value School District Province 21.1 (32.6) q q Number Sense School District (25.7) 20.5 (25.7) q q			Reasoning	District		7	7
Number Operations Communication School District Province 27.3 29.1 30.7 q q Number Operations Connections and Representations School District Province 24.3 40.2 q q Problem Solving School District Province 24.3 40.2 q q Problem Solving School District Province 24.3 40.2 q q Problem Solving School District Province 46.3 50.6 q q Number Concepts Place Value School District Province 21.1 32.6 33.8 q q Number Sense School District Province 20.5 25.7 q q			reasering				
Number Operations Communication District Province 29.1 30.7 Number Operations Connections and Representations School District Province 24.3 38.5 40.2 q q Problem Solving School District Province 46.3 50.0 50.6 q q Problem Solving School District Province 46.3 50.0 50.6 q q Number Concepts Place Value School District Province 21.1 33.8 q q Number Sense School District Province 20.5 50.5 q q					00.2		
Number Operations Province 30.7 Connections and Representations School District Province 24.3 38.5 40.2 q q Province School District Province 36.3 40.2 q q Problem Solving School District Province 46.3 50.0 q q Problem Solving District Province 50.0 1 q q Number Concepts Place Value District Province 32.6 33.8 1 1 Number Sense School District 20.5 25.7 q q					27.3	q	q
Number Operations Connections and Representations School District Province 24.3 q q q Province 38.5 40.2 40.2 40.2 Problem Solving School District Province 36.0 46.3 q q q Problem Solving School District Province 50.0 50.0 50.0 50.0 50.0 50.0 50.0 50.0			Communication		29.1		
Connections and Representations School District Province 24.3 38.5 40.2 q q Province 40.2 40.2 40.2 q q Problem Solving School District Province 46.3 50.0 q q Problem Solving District Province 50.0 10 10 Number Concepts Place Value School District Province 21.1 32.6 Province q q Number Sense District District Province 32.6 20.5 25.7 q q				Province	30.7		
Connections and Representations District Province District 40.2 Problem Solving School District Province 46.3 50.0 q q Problem Solving District Province 50.6 1 q q Place Value District Province 33.8 1 q q Number Concepts School Province 20.5 25.7 q q	N	umber Operations		School	24.3	a	G
Representations Province 40.2 Problem Solving School District Province 46.3 50.0 q q Problem Solving District Province 50.6 121.1 32.6 q q Number Concepts Place Value District Province 33.8 1 Number Sense District District 20.5 25.7 q q						Ч	Ч
Problem Solving School District Province 46.3 50.0 q q Problem Solving District Province 50.6 121.1 q q Number Concepts Place Value District Province 32.6 33.8 120.5 q q Number Sense District District 20.5 q q q			Representations				
Problem Solving District Province 50.0 50.6 Place Value School District Province 21.1 q q Number Concepts Place Value District Province 32.6 Number Sense District District 20.5 q q				11011100	40.2		
Problem Solving District Province 50.0 50.6 Province 50.0 School 21.1 q q Place Value District District 32.6 33.8 Number Concepts School 20.5 q q Number Sense District 25.7 25.7				School	46.3	q	q
Province 50.6 School 21.1 q q District 32.6 33.8 33.8 Number Concepts School 20.5 q q Number Sense District 25.7 25.7 25.7			└── Problem Solvina	District		*	*
Place Value District 32.6 Province 33.8 Number Concepts School 20.5 q q Number Sense District 25.7			5	Province			
Place Value District 32.6 Province 33.8 Number Concepts School 20.5 q q Number Sense District 25.7				Ostant			
Province 33.8 Number Concepts School 20.5 q q Number Sense District 25.7						q	q
Number Concepts School 20.5 q q Number Sense District 25.7		Number Concepts	Place Value				
School 20.5 q q Number Sense District 25.7				Province	33.8		
Number Sense District 25.7	N		7	School	20.5	C	a
			Number Sense			Ч	Ч
29.0			Number Cense				
					20.0		

CRT School Results Elementary Mathematics



#319 - Paradise Elementary, Paradise

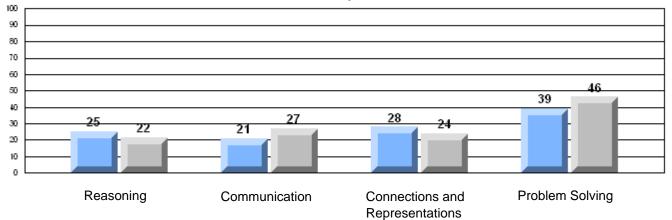
Grades: K-6

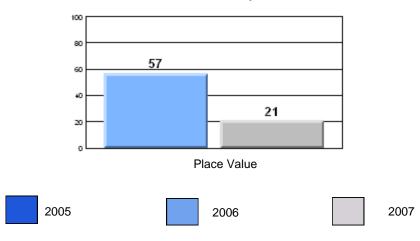


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

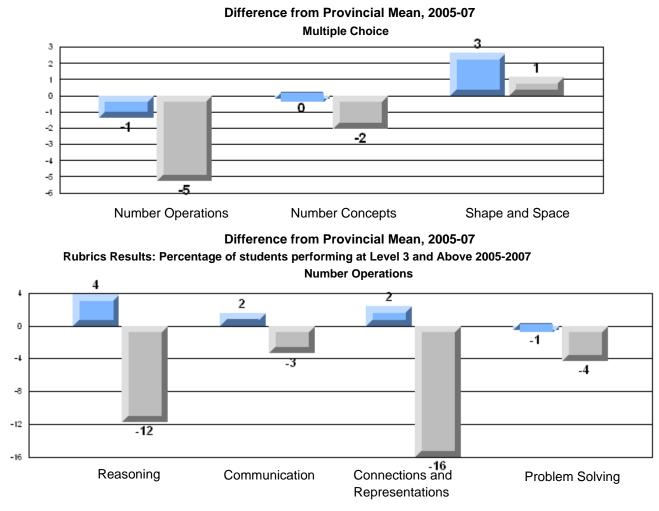






#319 - Paradise Elementary, Paradise

Grades: K-6

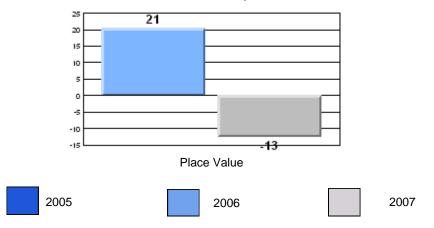


CRT School Results Elementary Mathematics 2006-07

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

Grades: K-6

Mathematics	Number of Students	71	Mark	School vs District	School vs Province
Multiple Choice Number Operations		School District Province	70.3 67.6 67.9	р	р
Number Concepts		School District Province	59.8 62.5 62.7	q	q
Shape and Space		School District Province	71.8 69.8 71.1	р	р
Yes/No Items Measurement		School District Province	69.8 72.0 72.2	q	q
Geometry		School District Province	88.6 78.8 78.8	р	р
Mental Math		School District Province	83.3 73.1 73.3	р	р
<u>Rubrics</u>	Reasoning	School District Province	24.6 32.0 33.2	q	q
	Communication	School District Province	27.5 29.1 30.7	q	q
Number Operations	Connections and Representations	School District Province	33.3 38.5 40.2	q	q
	Problem Solving	School District Province	43.5 50.0 50.6	q	q
	Place Value	School District Province	32.4 32.6 33.8	q	q
Number Concepts	Number Sense	School District Province	17.7 25.7 29.8	Ą	q

CRT School Results Elementary Mathematics

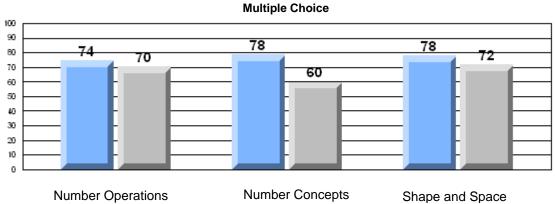
2006-07

Grades



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

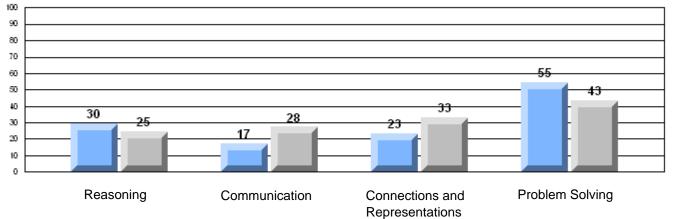
Grades: K-6

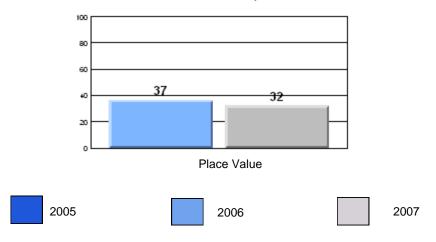


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

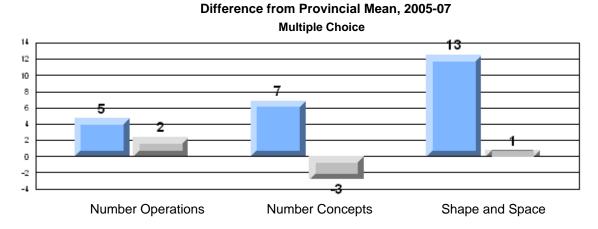




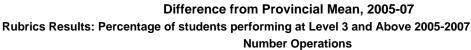


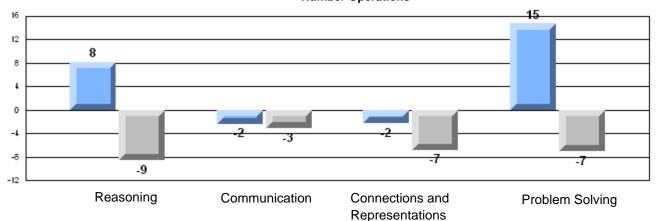
#320 - Beachy Cove Elementary, Portugal Cove - St. Philip's

Grades: K-6



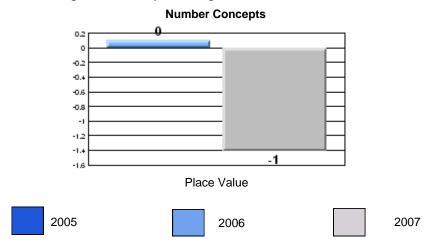
CRT School Results Elementary Mathematics 2006-07





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

Grades: K-6

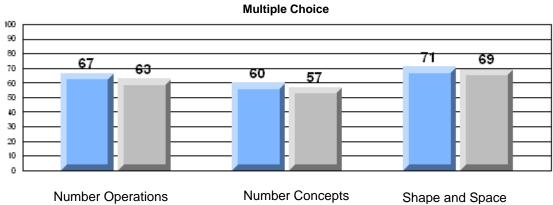
Mathematic	cs	Number of Students	37	Mark	School vs District	School vs Province
Multiple Choi	ice		School	62.9	q	q
-	umber Operations		District	67.6	Ч	Ч
IN	umber Operations		Province	67.9		
			School	57.1	q	q
N	umber Concepts		District	62.5		
			Province	62.7		
			School	69.4	q	q
S	hape and Space		District	69.8	г	7
0	hapo ana opaco		Province	71.1		
Yes/No Items						
	_		School	68.1	q	q
Measurement		District	72.0			
			Province	72.2		
			School	69.1	G	
0	a a use a fun d		District	68.1 78.8	q	q
G	eometry		Province	78.8		
			11011100	70.0		
	lental Math		School	66.7	q	q
IVI	ientai wath		District	73.1	1	1
			Province	73.3		
<u>Rubrics</u>				10.0		
			School	38.9	р	р
		Reasoning	District	32.0		
			Province	33.2		
			School	25.0	q	q
		Communication	District	29.1	Ч	Ч
		Communication	Province	30.7		
Ν	umber Operations	4		00.1		
		Connections and	School	36.1	q	q
		Representations	District	38.5		
		representations	Province	40.2		
			School	38.9	q	q
		Problem Solving	District	50.0		
			Province	50.6		
			School	22.2	9	
	Number Concepts	Place Value	District	32.6	q	q
			Province	32.0		
N				55.0		
I N			School	11.1	q	q
		Number Sense	District	25.7	ł	*
			Province	29.8		

CRT School Results Elementary Mathematics



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

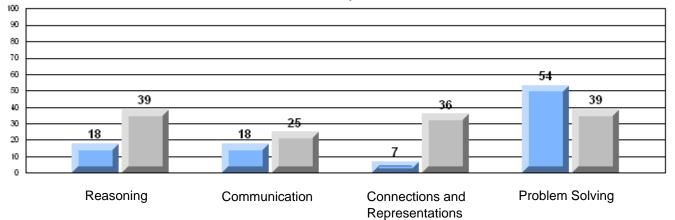
Grades: K-6

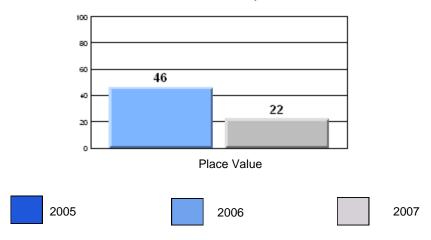


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

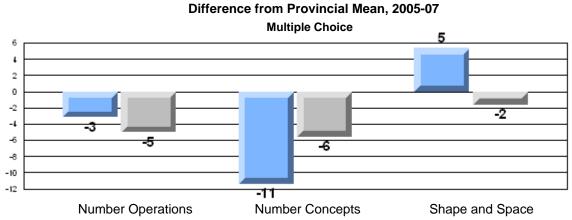
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 **Number Operations**







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

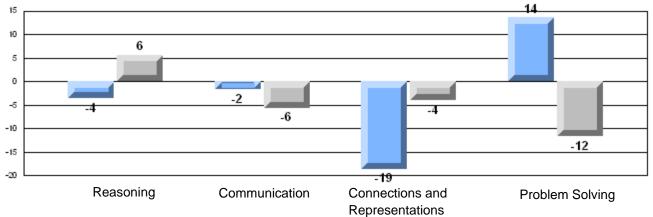


CRT School Results Elementary Mathematics 2006-07

perations Number Concepts Shap Difference from Provincial Mean, 2005-07

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

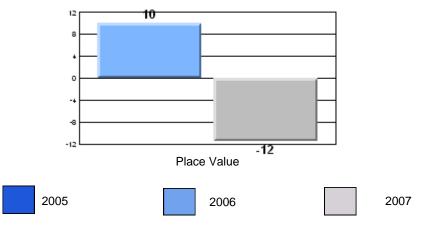
Number Operations



Difference from Provincial Mean, 2005-07

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

Number Concepts



Grades: K-6



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

Grades: K-6

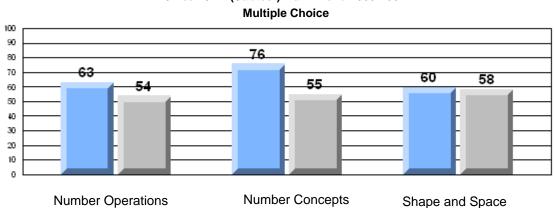
Mathema	atics	Number of Students	37	Mark	School vs District	School vs Province
Multiple Cl	<u>hoice</u>		School	53.8	q	q
-			District	67.6	Ч	Ч
	Number Operations		Province	67.9		
	-		School District	54.8	q	q
	Number Concepts		Province	62.5		
			FIOVINCE	62.7		
			School	58.3	q	q
	Shape and Space		District	69.8	1	1
0			Province	71.1		
Yes/No Iter	ms					
			School	57.4	q	q
	Measurement		District	72.0		
			Province	72.2		
			School	75.0	q	q
	Geometry		District	78.8	4	9
	Comerry		Province	78.8		
	Mental Math		School	45.8	q	q
			District	73.1		
Dubrian			Province	73.3		
<u>Rubrics</u>			School	25.7	a	a
		Reasoning	District	32.0	q	P
		rtousoning	Province	33.2		
			School	25.7	q	q
		—— Communication	District	29.1		
			Province	30.7		
	Number Operations		School	44.1	р	р
		Connections and	District	38.5	Р	Р
		Representations	Province	40.2		
				10.2		
			School	54.3	р	р
		Problem Solving	District	50.0	*	-
		-	Province	50.6		
			Cabaal			
	Number Concepts		School	28.6	P	q
		Place Value	District Province	32.6		
			FIUVILLE	33.8		
			School	25.7	р	q
		Number Sense	District	25.7	Р	Ч
			Province	29.8		
				20.0		

CRT School Results Elementary Mathematics



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

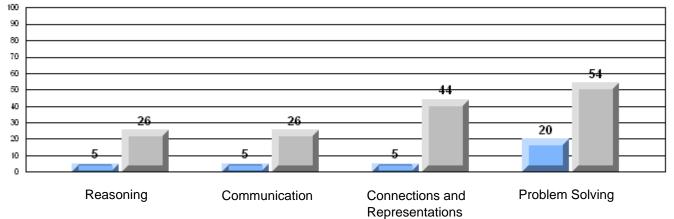
Grades: K-6

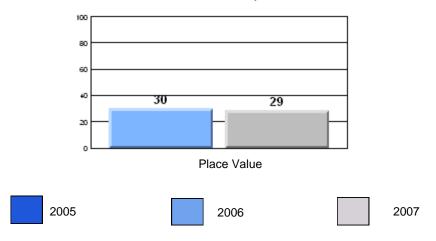


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

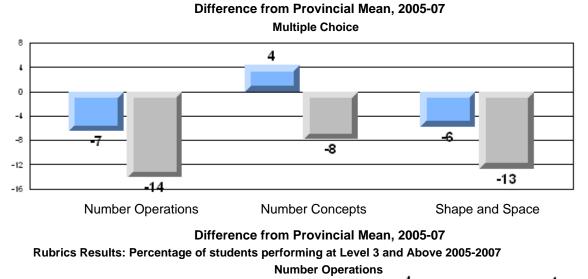




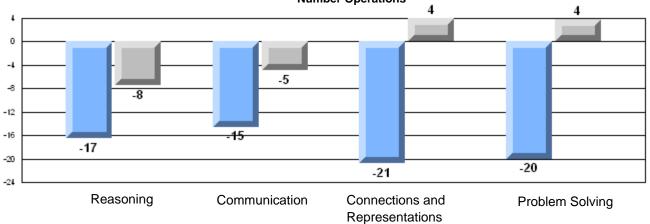


#326 - Bishop Feild Elementary, St. John's

Grades: K-6



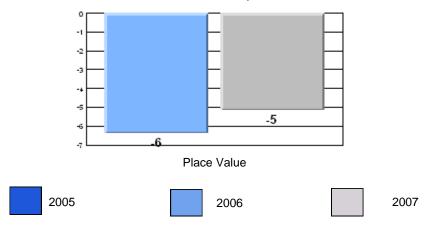
CRT School Results Elementary Mathematics 2006-07





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

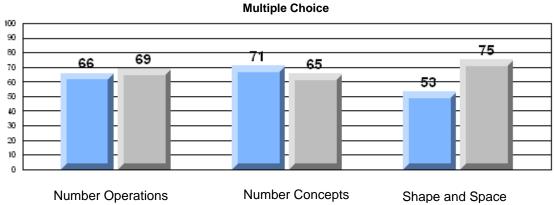
Multiple Choice Number Operations School District Province 68.0 67.9 P P Number Operations School District Province School 62.7 School 62.7 P P Shape and Space School District Province School 68.8 Q Q Measurement School District Province School 72.0 Geometry P Q Mental Math School District Province School 78.8 Q Q P Muthor Operations Reasoning School District Province School 78.8 Q Q Mental Math School District Province School Communication School District Province School 73.1 Q P Number Operations Connections and Representations School Province School Bisrict Province School 33.2 P P Number Operations Problem Solving School District Province School Bisrict Province School 33.8 P P Number Concepts Place Value School District Province School 33.8 School 33.8 P P Number Concepts School School School 33.8 School 33.8 P	Mathematics	Number of Students	54	Mark	School vs District	School vs Province
Number Operations District Province Operations F7.9 P Number Concepts Bistrict Province 67.6 F7.9 P Number Concepts School District Province 68.8 F7.9 P Shape and Space School District Province 66.8 F7.9 P Measurement School District Province 66.8 F7.9 P Mental Math School District Province 64.4 F7.8 P Mental Math School District Province 100.0 F7.8 P Number Operations Communication Province School District Province 100.0 F7.8 P Number Operations Communication Province School District Province 46.2 F7.3 P Number Operations Connections and Representations School District Province 33.2 Frovince P Number Operations Problem Solving Province School District Province 33.8 Frovince P Number Concepts Place Value School District Province 53.8 Frovince P	Multiple Choice		School	co. o		
Number Operations Province 67.9 Number Concepts School Province 62.5 P Shape and Space School Province 75.0 62.7 P Yes/No Items School District Province 66.8 q q Measurement Province 72.0 Province 72.0 72.0 P Geometry School District Province 66.8 q q Mental Math School District Province 73.3 P Number Operations Reasoning School District Province 33.2 P Number Operations Reasoning School District Province 34.6 P P Number Operations Connections and Representations School District Province 34.6 P P Number Operations Problem Solving School District Province 33.8 P P Number Concepts Place Value School District Province 33.8 P P	-				р	р
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Province 50.6 School 40.5 p p District 32.6 Province 33.8		└── Problem Solvina	District		1	
Place Value District 32.6 Province 33.8		5	Province			
Place Value District 32.6 Province 33.8			.			
Number Concepts - 33.8		D I			р	р
Number Concepts —		Place Value				
			Province	33.8		
	Number Concepts	1	School	20.0		
					р	q
		Number Sense				
Province 29.8			FIGNINCE	29.8		

CRT School Results Elementary Mathematics



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

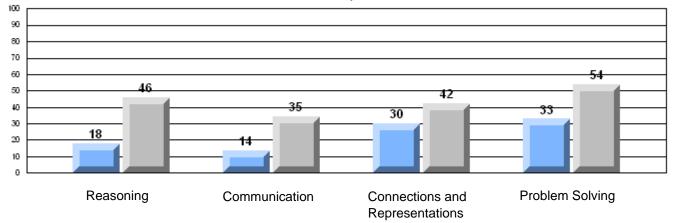
Grades: K-6

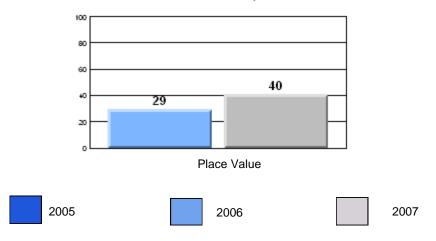


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

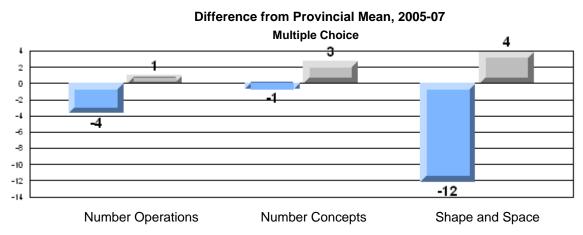






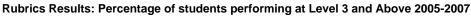
#331 - Cowan Heights Elementary School, St. John's

Grades: K-6

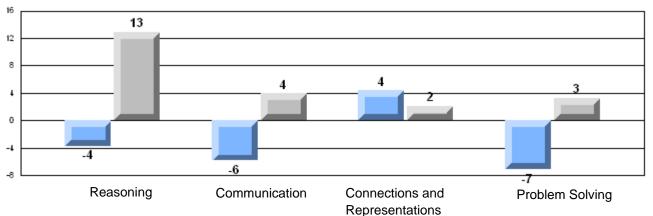


CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07



Number Operations



Difference from Provincial Mean, 2005-07

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

Number Concepts



#334 - Larkhall Academy, St. John's

Grades: K-6

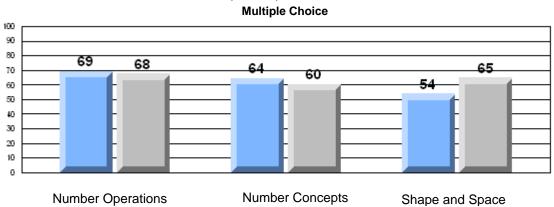
Mathema	atics	Number of Students	61	Mark	School vs District	School vs Province
Multiple C	hoice		School	07.5	_	
			District	67.5	q	q
	Number Operations		Province	67.6		
			FIOVINCE	67.9		
			School	60.2	q	q
	Number Concepts		District	62.5		
			Province	62.7		
			School	64.8	q	q
	Shape and Space		District	69.8		
			Province	71.1		
<u>Yes/No Ite</u>	ms		School	=		
			District	71.6	q	q
	Measurement			72.0		
			Province	72.2		
			School	80.5	D	D
	O a a ma a tra a		District	78.8	р	р
	Geometry		Province	78.8		
			FIOVINCE	10.0		
			School	80.6	р	р
	Mental Math		District		Р	Р
			Province	73.1		
<u>Rubrics</u>				73.3		
			School	24.6	q	q
		Reasoning	District	32.0	-	•
		5	Province	33.2		
			School	23.0	q	q
		Communication	District	29.1		
			Province	30.7		
	Number Operations		School	31.2	_	
		Connections and	District		q	q
		Representations	Province	38.5		
		-	Province	40.2		
		1	School	34.4		
		Problem Solving	District	50.0	q	q
		FibbleIII Solving	Province			
			TTOVINCE	50.6		
			School	20.7	q	q
	Number Concepts	Place Value	District	32.6	-1	7
			Province	33.8		
		4		00.0		
			School	27.1	р	q
		Number Sense	District	25.7	¥.	
			Province	29.8		
			23.0			

CRT School Results Elementary Mathematics

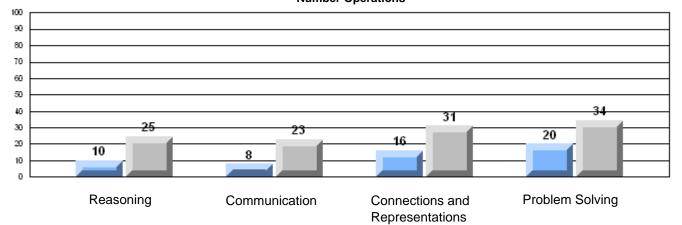


#334 - Larkhall Academy, St. John's

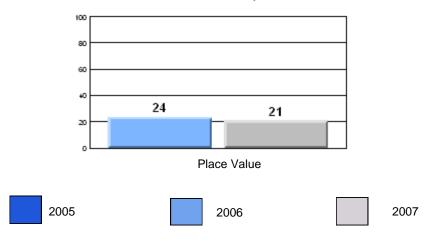
Grades: K-6



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



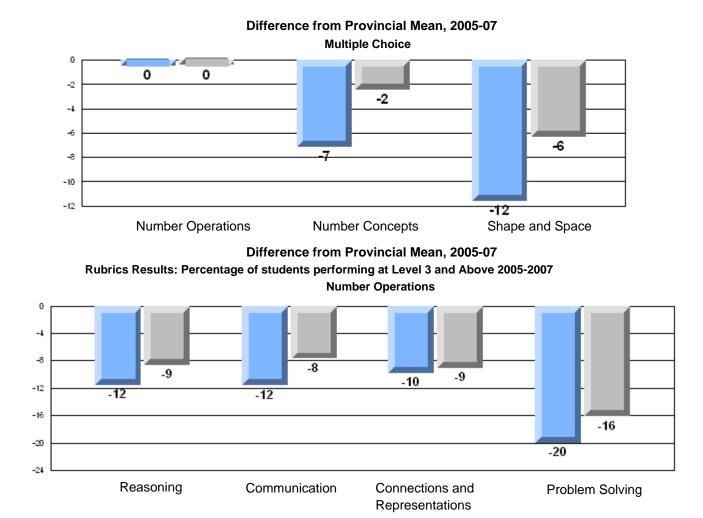
3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07



#334 - Larkhall Academy, St. John's

Grades: K-6

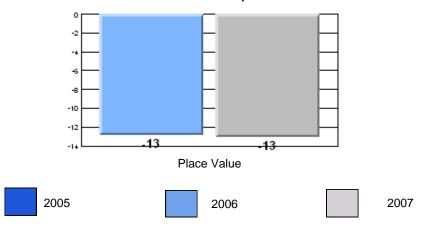


CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07

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

Multiple Choice School 73.7 P P Number Operations District 67.6 67.9 P P Number Concepts District 62.5 P P P Shape and Space School B6.4 P P P Yes/No Items School 75.7 P P P Measurement School District 76.5 P P P Geometry School District 76.8 P P P Mental Math School District 73.1 P P P Rubrics Reasoning District 73.1 P P P Number Operations Communication School Bistrict P P P Muntal Math School District 73.1 P	Mathematics	Number of Students	109	Mark	School vs District	School vs Province
Number OperationsDistrict ProvinceP 67.9Number ConceptsSchool District Province68.4 62.7PPShape and SpaceSchool District Province80.2 69.8PPYes/No Items MeasurementSchool District Province76.5 69.8PPGeometrySchool 	Multiple Choice		School	70 7	-	
Number OperationsProvince67.9Number ConceptsSchool68.4PPNumber ConceptsSchool62.762.7PShape and SpaceSchool69.89PMeasurementDistrict Province76.5 ProvincePPGeometrySchool Province86.1 72.2PPMental MathSchool District Province86.1 78.8PPMental MathSchool District Province81.0 73.3PPRubricsSchool 73.3School 73.381.0 73.3PPNumber OperationsCommunication District Province31.8 30.7PP					Р	р
Number ConceptsSchool District Province68.4 62.7PPShape and SpaceSchool District Province80.2 69.8PPMeasurementSchool District Province76.5 72.2PPMeasurementSchool District Province76.5 72.2PPMental MathSchool District Province81.0 73.1 73.3PPRubricsReasoningSchool District Province81.0 73.1 73.3PPNumber OperationsSchool District Province81.0 73.1 73.3PP	Number Operations					
Number ConceptsDistrict ProvinceDistrict 62.7District 62.7PShape and SpaceSchool District80.2 69.8PPYes/No Items MeasurementSchool District76.5 72.0PPGeometrySchool District76.5 72.0PPMental MathSchool District86.1 73.3PPRubricsReasoningSchool District81.0 73.3PPRubricsSchool Province81.0 73.3PPNumber OperationsSchool District81.8 73.1 ProvincePPSchool District Province81.8 73.1 ProvincePPRubricsSchool District Province81.8 73.1 ProvincePPNumber OperationsSchool District Province81.8 73.1 ProvincePPNumber OperationsSchool District Province81.8 73.1 PPP			FIOVINCE	67.9		
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Shape and Space School District Province School District Province 80.2 (62.7) P P Yes/No Items School District Province School T2.0 (72.2) School T2.0 (72.2) 76.5 (72.2) P P Geometry School District Province School District Province School District T3.3 86.1 (73.8) P P Mental Math School District Province School District Province 81.0 (73.3) P P Rubrics Reasoning School District Province 26.2 (73.3) Q Q Number Operations Communication District Province 31.8 (29.1) P P	Number Concepts			62.5		
Shape and Space District Province Construct Province Construct T1.1 Province Province Measurement School District Province 76.5 Province P P Geometry School District Province 76.5 Province P P Mental Math School District Province 86.1 Province P P Mental Math School District Province 81.0 Province P P Rubrics Reasoning School District Province 32.2 Province P P Number Operations Communication School District Province 31.8 P P P			Province	62.7		
Shape and Space District Province 69.8 71.1 Yes/No Items School District Province 76.5 72.0 72.2 p p Measurement District District Province 72.0 72.2 p p Geometry School District Province 86.1 78.8 p p Mental Math School District Province 81.0 73.3 p p Rubrics School District Province 81.0 73.3 p p Number Operations School District Province 31.8 30.7 p p			School	80.2	D	g
Province 71.1 Yes/No Items School 76.5 p p Measurement District 72.2 72.2 Geometry School 86.1 p p Mental Math School 81.0 p p Mumber Operations Rubrics School 81.0 p p Number Operations Communication School 81.0 p p	Shape and Space		District		P	F
MeasurementJostrict Province76.3 72.0 72.2pGeometrySchool District Province86.1 78.8ppMental MathSchool District Province81.0 73.1 73.3ppRubricsSchool District Province81.0 73.3ppRubricsSchool District Province81.0 73.3ppNumber OperationsCommunicationSchool District Province31.8 30.7pp	Chape and Opace		Province			
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Province 72.0 72.2 Geometry School District Province 86.1 78.8 P P Mental Math School District Province 81.0 73.3 P P Rubrics School District Province School 73.3 81.0 73.3 P P Rubrics School District Province School 73.3 School District Province 81.0 73.3 P P Number Operations Communication School District Province 31.8 30.7 P P	Magguramont				Р	Р
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Geometry District Province District 78.8 P Mental Math School District Province 81.0 P P Rubrics School District Province 73.1 73.1 Rubrics School District Province 26.2 q q Reasoning District Province 33.2 P P Number Operations Communication School District Province 31.8 P P			1 1011100	72.2		
Geometry District Province 78.8 78.8 Mental Math School District Province 81.0 P P Rubrics School District Province 81.0 P P Rubrics School District Province 81.0 P P Number Operations School District Province 81.0 P P			School	86.1	р	р
Province 78.8 Mental Math School District Province 81.0 P P Rubrics School T3.3 School T3.3 81.0 P P Rubrics School District Province School T3.3 School T3.3 School T3.3 P P Number Operations Communication School District Province School T3.3 School T3.3 School T3.3 P P	Geometry		District	78.8	•	î
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Mental Math District 73.1 Rubrics School 26.2 q q Reasoning District 32.0 Province 33.2 33.2 Communication District 29.1 Province 30.7			School	81.0	D	D
Province 73.3 Rubrics School 26.2 q q Reasoning District 32.0 Province 33.2 Communication School 31.8 p p Number Operations Operations District 29.1	Mental Math				Р	Р
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School 26.2 q q Reasoning District 32.0 Province 33.2 School 31.8 p Communication District 29.1 Province 30.7	Rubrics			13.3		
Province 33.2 School 31.8 Communication District Province 30.7				26.2	q	q
School 31.8 p p Communication District 29.1 Province 30.7		Reasoning		32.0		
Communication District 29.1 Province 30.7			Province	33.2		
Number Operations – Communication District 29.1 Province 30.7			School	31.8	р	q
Number Operations		Communication	District	29.1		î
Number Operations –			Province	30.7		
$\nabla C_{\text{presentiane and}} = \nabla C_{\text{PO}} [1] = 38.3 C_{\text{PO}} [2]$	Number Operations		School	38.3	q	q
Connections and District					Ч	Ч
Representations Province 40.2		Representations				
School 55.1 p p				55.1	р	р
Problem Solving District 50.0		Problem Solving		50.0		
Province 50.6			Province	50.6		
School 41.8 p p			School	41.8	q	p
Place Value District 32.6		Place Value	District		1-	*
Province 33.8			Province			
Number Concepts -	Number Concepts					
School 31.7 p p				31.7	р	р
Number Sense District 25.7		Mumber Sense		25.7		
Province 29.8			Province	29.8		

CRT School Results Elementary Mathematics

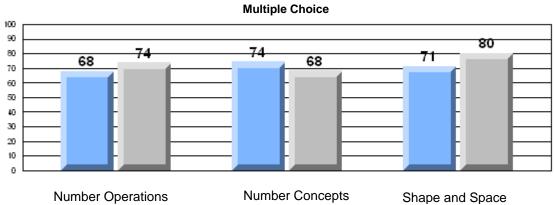


CRT School Results Elementary Mathematics 2006-07

District 4 - Eastern

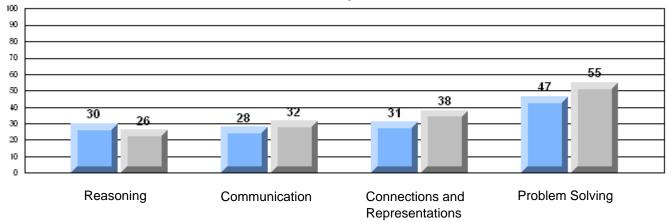
#337 - Goulds Elementary, St. John's (Goulds)

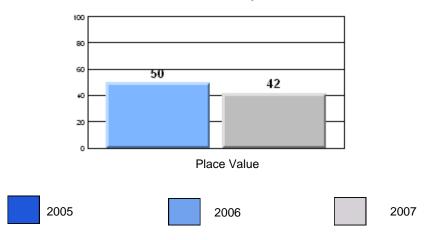
Grades: K-6



3 Year CRT (Subtest) Mark Trend 2005-2007

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





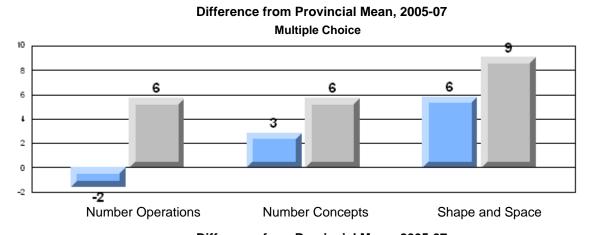


CRT School Results Elementary Mathematics 2006-07

District 4 - Eastern

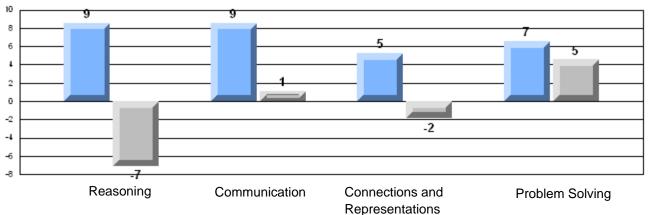
#337 - Goulds Elementary, St. John's (Goulds)

Grades: K-6



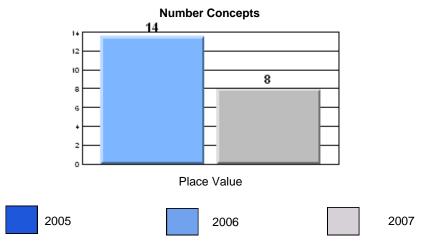
Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

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

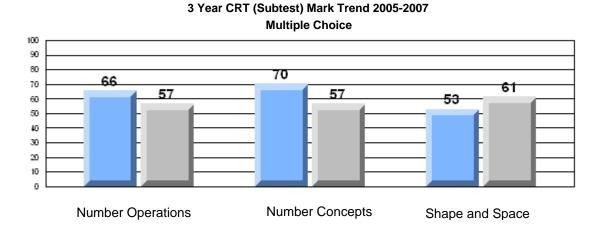
Mathematics	Number of Students	33	Mark	School vs District	School vs Province
Multiple Choice		School	56.8	q	q
Number Operation	ons	District	67.6		
		Province	67.9		
		School	56.5	q	q
Number Concep	ts	District	62.5		-
		Province	62.7		
		School	64 F	9	
Shape and Spee		District	61.5	q	q
Shape and Space	ie -	Province	69.8		
		TTOVINCE	71.1		
<u>Yes/No Items</u>		School	62.5	q	q
Measurement		District	72.0		
		Province	72.2		
			12.2		
		School	60.6	q	q
Geometry		District	78.8		
		Province	78.8		
		School	66.7	q	q
Mental Math		District		Ч	Ч
		Province	73.1		
<u>Rubrics</u>			73.3		
		School	18.2	q	q
	Reasoning	District	32.0		
		Province	33.2		
		School	18.2	q	q
	Communication	District	29.1	Ч	Ч
	Communication	Province	30.7		
Number Operation		1 101	50.7		
	Connections and	School	27.3	q	q
	Representations	District	38.5		
	Representations	Province	40.2		
		0.1			
		School	30.3	q	q
	Problem Solving	District	50.0		
		Province	50.6		
		School	12.1	q	q
	Place Value	District	32.6	Ч	Ч
		Province	33.8		
Number Concep	its 🚽		00.0		
	···	School	18.2	q	q
	Number Sense	District	25.7	Î.	-
		Province	29.8		

CRT School Results Elementary Mathematics



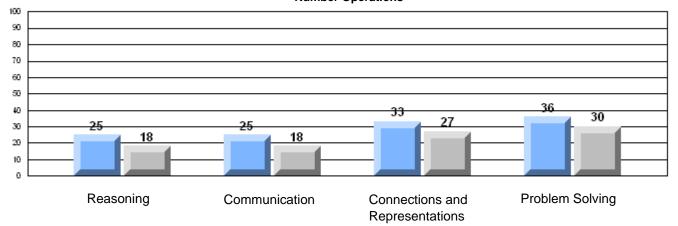
#339 - Holy Cross Elementary, St. John's

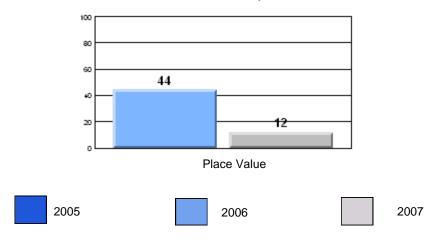
Grades: K-6

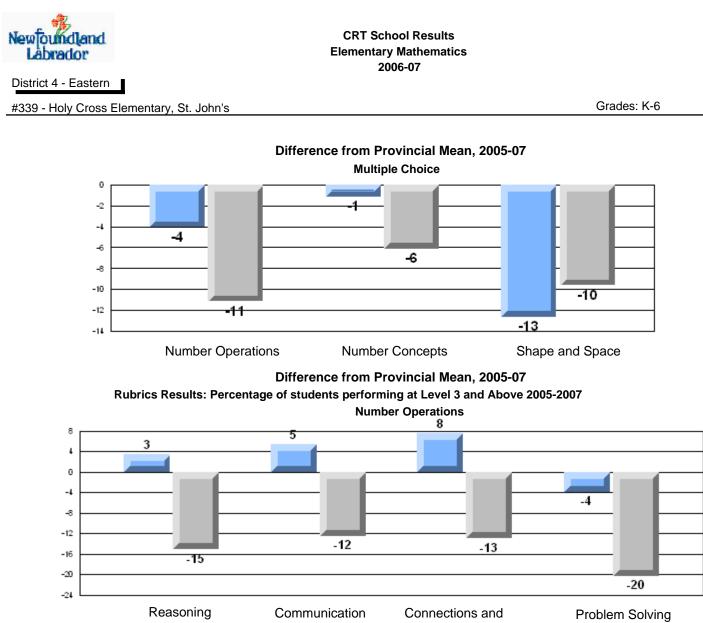


CRT School Results Elementary Mathematics 2006-07

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

Mathema	atics	Number of Students	56	Mark	School vs District	School vs Province
Multiple C	hoice		School			
			District	73.9	р	Р
	Number Operations		Province	67.6		
			TTOVINCE	67.9		
			School	67.5	р	р
	Number Concepts		District	62.5		
			Province	62.7		
			School	76.1	р	р
	Shape and Space		District	69.8	Р	Р
	Onape and Opace		Province	71.1		
<u>Yes/No Ite</u>	ms		School			
			District	78.2	р	Р
	Measurement		Province	72.0		
			FIUVILICE	72.2		
			School	84.0	р	р
	Geometry		District	78.8		
	· · ,		Province	78.8		
			School	58.3	q	q
	Mental Math		District		Ч	Ч
			Province	73.1		
<u>Rubrics</u>				73.3		
			School	45.5	р	р
		Reasoning	District	32.0		
			Province	33.2		
			School	43.6	р	р
		Communication	District	29.1		
			Province	30.7		
	Number Operations		School	60.0	P	D
		Connections and	District	38.5	р	р
		Representations	Province	40.2		
				40.2		
			School	81.8	р	р
		Problem Solving	District	50.0		
			Province	50.6		
			School	51.9	р	р
		Place Value	District	32.6	Р	P
			Province	33.8		
	Number Concepts	4		00.0		
			School	25.9	р	q
		Number Sense	District	25.7		
			Province	29.8		

CRT School Results Elementary Mathematics

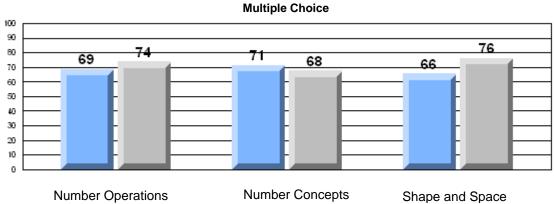
2006-07

G



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

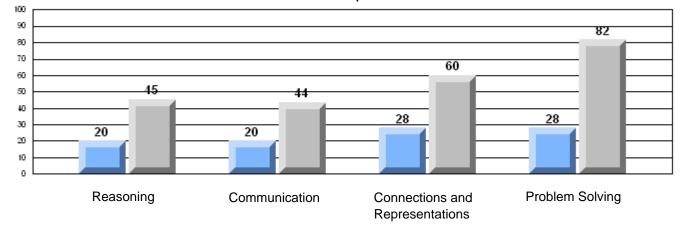
Grades: K-6

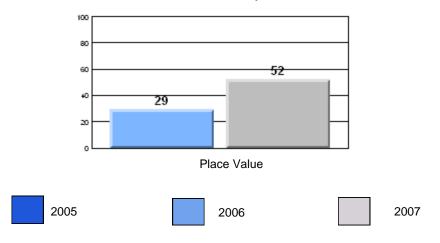


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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





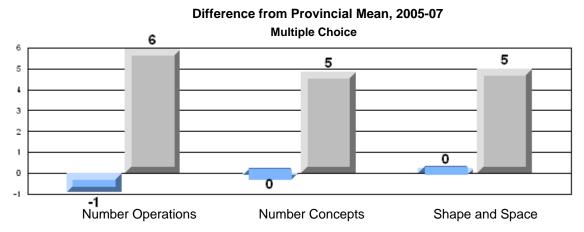


CRT School Results Elementary Mathematics 2006-07

District 4 - Eastern

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

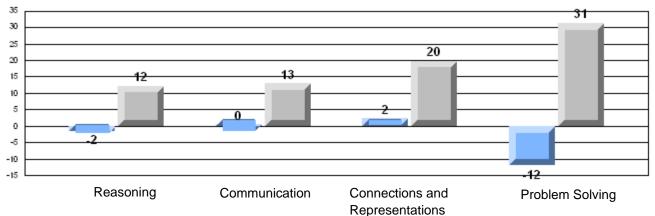
Grades: K-6



Difference from Provincial Mean, 2005-07

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

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

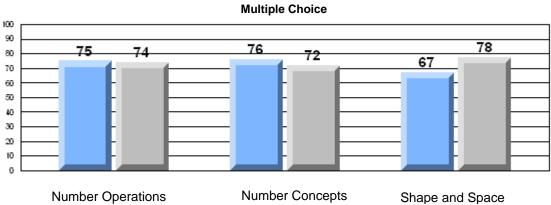
Mathema	atics	Number of Students	78	Mark	School vs District	School vs Province
<u>Multiple C</u>	hoice		School	74.1	р	р
-			District	67.6	Р	Р
	Number Operations		Province	67.9		
			School			
	_		District	71.9	р	р
	Number Concepts		Province	62.5		
			FIOVINCE	62.7		
			School	77.6	р	р
	Shape and Space		District	69.8		^
			Province	71.1		
Yes/No Ite	oms		- · · ·			
<u>100/110 110</u>			School	82.6	р	р
	Measurement		District	72.0		
			Province	72.2		
			School	90.8	р	р
	Geometry		District	78.8	Р	Р
	Geometry		Province	78.8		
	Mental Math		School	92.9	р	р
			District	73.1		
Dubrico			Province	73.3		
<u>Rubrics</u>			School	46.1	D	D
		Reasoning	District	32.0	р	р
		Readening	Province	33.2		
				00.2		
			School	42.1	р	р
		Communication	District	29.1		
			Province	30.7		
	Number Operations		School	50.0	р	D
		Connections and	District	38.5	Ч	р
		Representations	Province	40.2		
				40.2		
			School	61.9	р	р
		Problem Solving	District	50.0	*	*
		5	Province	50.6		
			_ · · ·			
			School	53.3	р	р
		Place Value	District	32.6		
			Province	33.8		
	Number Concepts	7	School	33.3	р	D
		Number Sense	District	25.7	Ч	р
			Province	29.8		
				23.0		

CRT School Results Elementary Mathematics



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

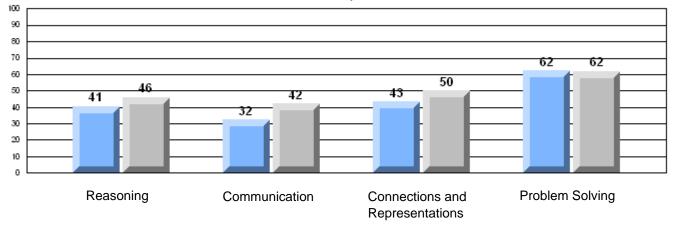
Grades: K-6

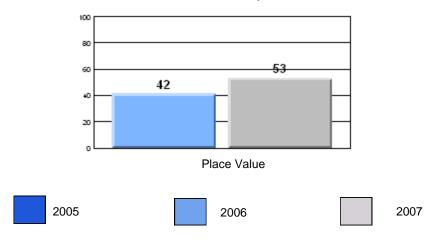


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

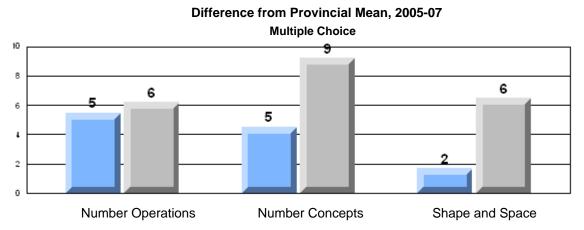






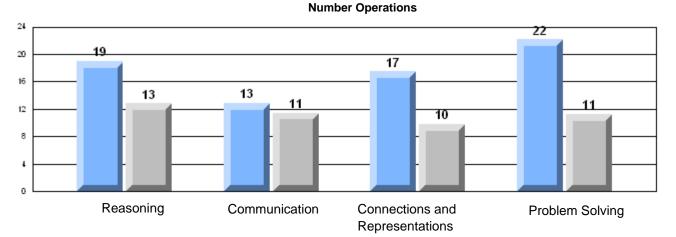
#345 - Mary Queen of Peace, St. John's

Grades: K-6



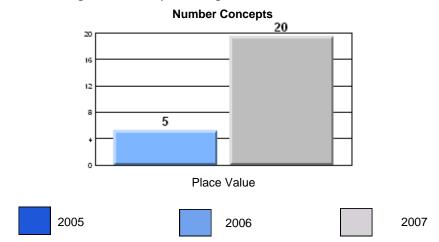
CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07 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





#348 - Roncalli Elementary, St. John's

Grades: K-6

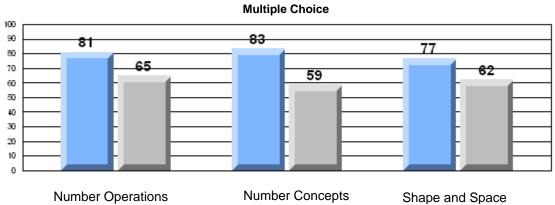
Mathematics	Number of Students	42	Mark	School vs District	School vs Province
Multiple Choice		School	64.8	q	q
Number Operations		District	67.6	-	•
		Province	67.9		
		School	58.6	q	q
Number Concepts		District	62.5		
		Province	62.7		
		School	62.1	q	q
Shape and Space		District	69.8	Ч	Ч
Onape and Opace		Province	71.1		
<u>Yes/No Items</u>					
		School	72.5	р	р
Measurement		District	72.0		
		Province	72.2		
		School	86.3	р	р
Geometry		District	78.8		
Coonterly		Province	78.8		
		School	70.0		
Mental Math		District	79.2	р	р
		Province	73.1		
<u>Rubrics</u>		1 TOVINGO	73.3		
<u></u>		School	31.7	q	q
	Reasoning	District	32.0		
		Province	33.2		
		School	17.1	q	q
	Communication	District	29.1	7	7
		Province	30.7		
Number Operations		Coherel			
	Connections and	School District	17.1	q	q
	Representations	Province	38.5		
		TTOVINCE	40.2		
		School	36.6	q	q
	Problem Solving	District	50.0	•	*
	C C	Province	50.6		
		School	00 F	-	
	Place Value	District	22.5 32.6	q	q
		Province	32.6		
Number Concepts	4	1 1011100	33.0		
		School	5.0	q	q
	Number Sense	District	25.7	-	-
		Province	29.8		

CRT School Results Elementary Mathematics



#348 - Roncalli Elementary, St. John's

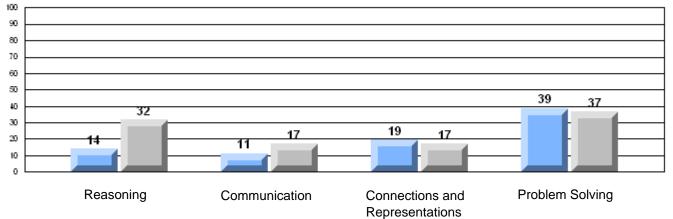
Grades: K-6

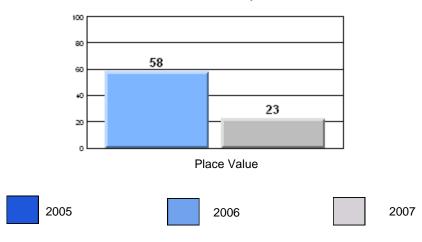


3 Year CRT (Subtest) Mark Trend 2005-2007 Multiple Choice

CRT School Results Elementary Mathematics 2006-07

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

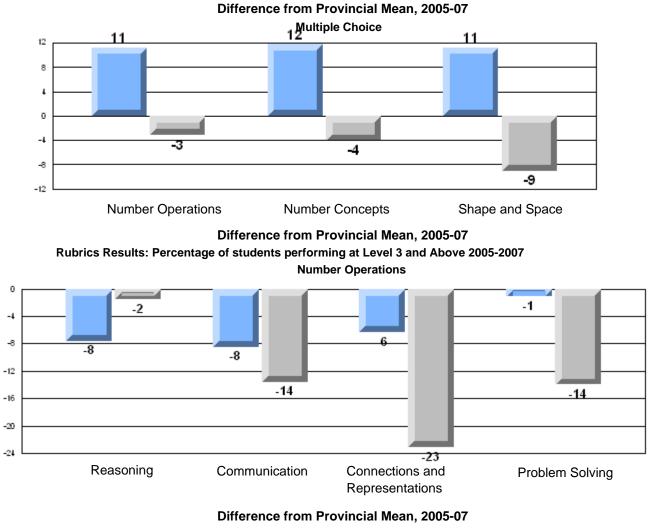






#348 - Roncalli Elementary, St. John's

Grades: K-6



CRT School Results Elementary Mathematics 2006-07

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

Number Concepts 22 25 20 15 10 5 0 -5 -10 11 -15 Place Value 2005 2007 2006



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

Grades: K-6

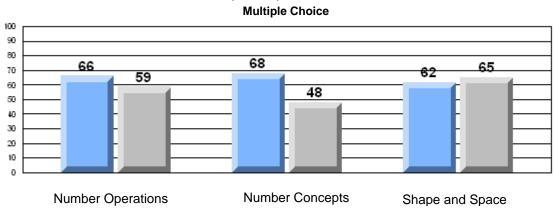
Mathematics		Number of Students	33	Mark	School vs District	School vs Province
Multiple Choice			School			
-			District	58.5	q	q
Numbe	er Operations		Province	67.6		
			FIOVINCE	67.9		
			School	48.1	q	q
Numbe	er Concepts		District	62.5		
	or concepto		Province	62.7		
			School	65.1	q	q
Shane	and Space		District	69.8	Ч	Ч
Shape	and opace		Province	71.1		
Vee/Ne Heree				/ 1.1		
<u>Yes/No Items</u>			School	59.2	q	q
Meas	urement		District	72.0		
			Province	72.2		
				12.2		
			School	70.0	q	q
Geom	etry		District	78.8		
			Province	78.8		
			School	50.0	q	q
Menta	i Math		District		9	4
			Province	73.1		
<u>Rubrics</u>				73.3		
			School	21.2	q	q
		Reasoning	District	32.0		
			Province	33.2		
			School	24.2	q	q
		Communication	District	29.1	Ч	Ч
		Communication	Province	30.7		
Numbe	er Operations			00.1		
Number		Connections and	School	27.3	q	q
		Representations	District	38.5		
		Representations	Province	40.2		
			School	33.3	q	q
		Problem Solving	District	50.0		
			Province	50.6		
			School	21.2	q	q
		Place Value	District	32.6	Ч	٦
			Province	33.8		
Numh	er Concepts	4		00.0		
Numb			School	15.2	q	q
		Number Sense	District	25.7	*	•
			Province	29.8		

CRT School Results Elementary Mathematics



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

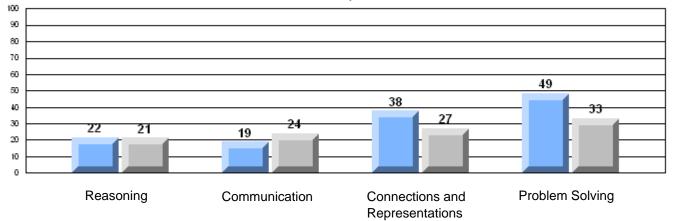
Grades: K-6

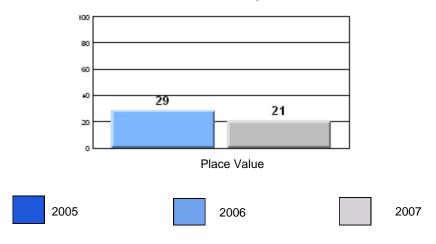


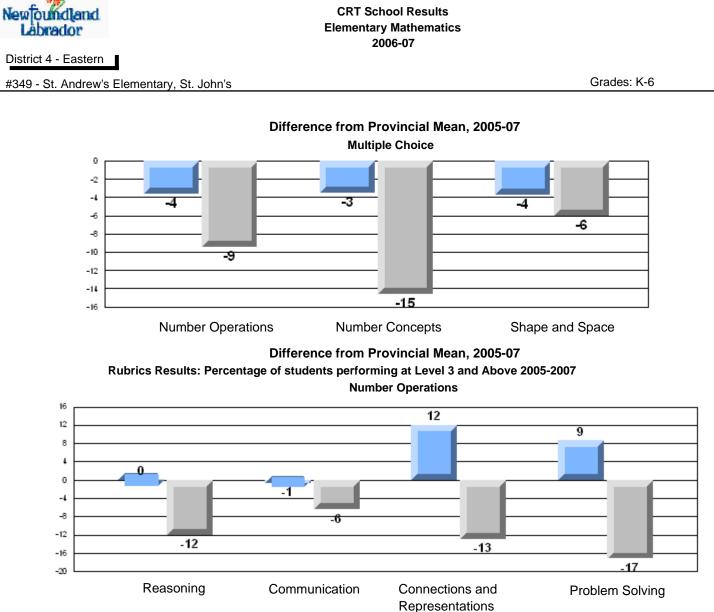
3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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



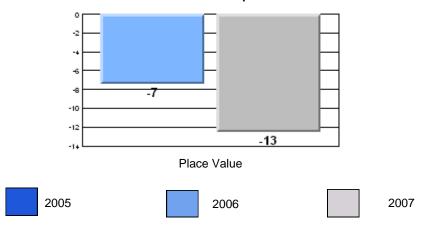






Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

Number Concepts





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

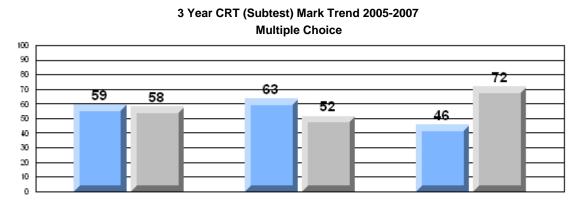
Grades: K-9

Mathema	atics	Number of Students	28	Mark	School vs District	School vs Province
<u>Multiple C</u>	hoice		School	57.8	q	q
	Number Operations		District Province	67.6 67.9		
			School	51.5	a	
	Number Concepts		District	62.5	q	q
	Number Concepts		Province	62.7		
			School	71.8	n	D
	Shape and Space		District	69.8	р	р
	Shape and Space		Province	71.1		
<u>Yes/No Ite</u>	e <u>ms</u>		School	77.0	D	
	Measurement		District		р	р
	Measurement		Province	72.0		
				72.2		
			School	56.0	q	q
	Geometry		District	78.8		
	3		Province	78.8		
	Mental Math		School	33.3	q	q
			District	73.1		*
Dubrice			Province	73.3		
<u>Rubrics</u>			School	14.3	q	q
		Reasoning	District	32.0	-	î
			Province	33.2		
			School	10.7	q	q
		Communication	District	29.1		
			Province	30.7		
	Number Operations	Connections and	School	10.7	q	q
		Representations	District	38.5		
		Representations	Province	40.2		
			School	35.7	q	q
		Problem Solving	District	50.0		±
		5	Province	50.6		
			School	18.5	q	q
		Place Value	District	32.6	г	Т.
			Province	33.8		
	Number Concepts	1	School	18.5	q	q
		Number Sense	District	25.7	7	7
			Province	29.8		



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

Grades: K-9

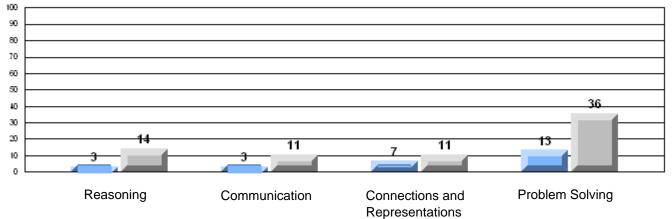


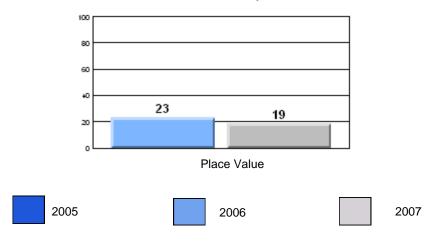
Number Operations

Number Concepts

Shape and Space

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



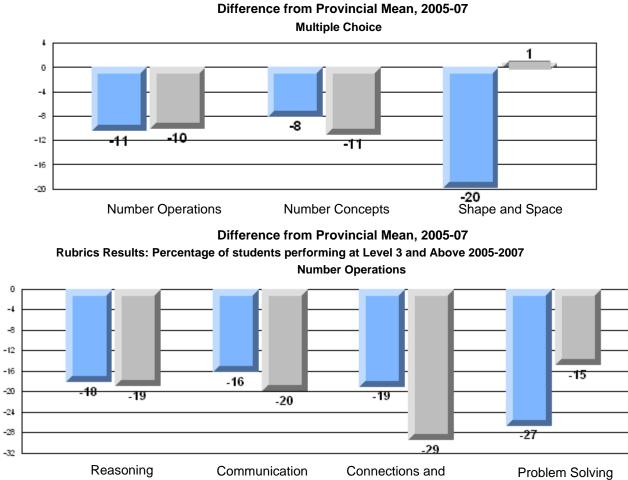




#350 - St. John Bosco, St. John's

CRT School Results Elementary Mathematics 2006-07

Grades: K-9

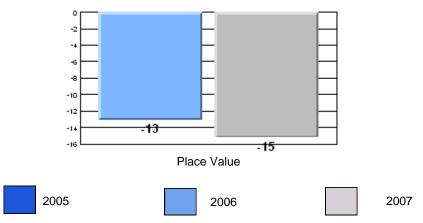


Representations



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

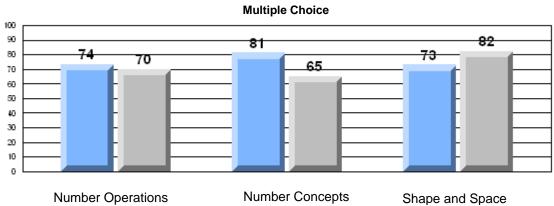
Mathematics	Number of Students	21	Mark	School vs District	School vs Province
Multiple Choice Number Operations		School District	69.9 67.6	р	р
Number Concepts		Province School District	67.9 65.2 62.5	р	р
		Province	62.7 82.4	р	р
Shape and Space Yes/No Items		District Province	69.8 71.1		
Measurement		School District Province	80.9 72.0 72.2	р	р
Geometry		School District Province	94.1 78.8 78.8	р	р
Mental Math		School District Province	100.0 73.1 73.3	р	р
<u>Rubrics</u>	Reasoning	School District Province	10.5 32.0 33.2	q	q
Number Operations	Communication	School District Province	10.5 29.1 30.7	q	q
Number Operations	Connections and Representations	School District Province	31.6 38.5 40.2	q	q
	Problem Solving	School District Province	57.9 50.0 50.6	р	р
Number Concepts	Place Value	School District Province	35.3 32.6 33.8	р	р
Number Concepts	Number Sense	School District Province	58.8 25.7 29.8	р	р

CRT School Results Elementary Mathematics



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

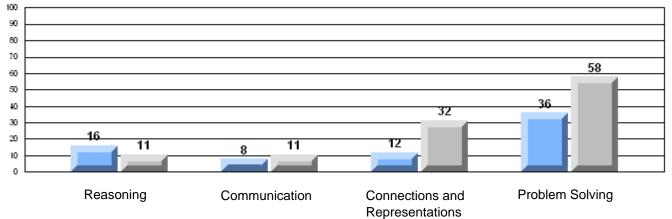
Grades: K-6

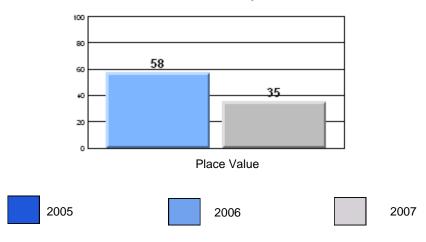


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

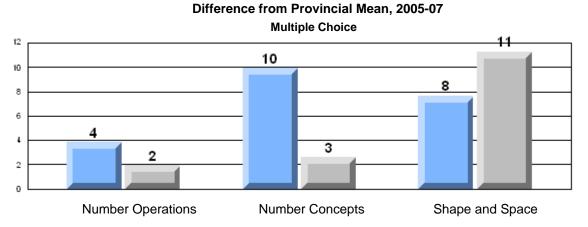






#355 - St. Mary's Elementary, St. John's

Grades: K-6

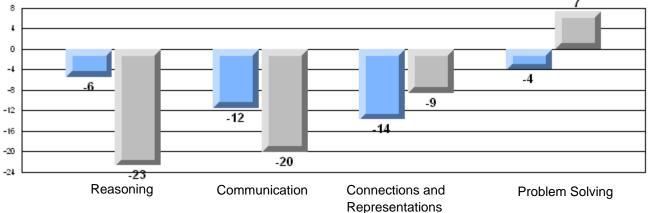


CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07

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

 21

 1

 1

 1

 1

 2

 1

 2

 1

 2

 1

 2

 1

 2005

 2006



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

Grades: K-6

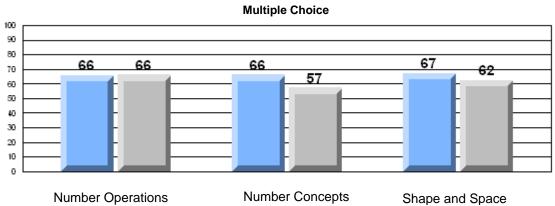
Multiple Choice Number OperationsSchool District Province664 67.9 62.7qqNumber OperationsSchool District ProvinceSchool 62.762.3 62.7qqNumber ConceptsSchool District Province62.3 62.3qqqShape and SpaceSchool District Province60.3 72.0 72.0qqYes/No Items MeasurementSchool District Province60.3 72.0 72.0qqGeometrySchool District Province66.4 62.5qqMental MathSchool District Province73.1 73.3qqMumber OperationsReasoning Connections and RepresentationsSchool Province73.1 73.3qqNumber OperationsProvince ProvinceSchool 73.317.5 90.1qqNumber OperationsConnections and RepresentationsSchool Province26.3 90.1qqNumber OperationsSchool Province26.3 90.1qqNumber OperationsSchool Province26.3 90.1qqNumber OperationsSchool Province26.3 90.1qqSchool District Province26.3 90.1qqNumber OperationsSchool Representations33.5 Province26.3 90.6qqSchool OperationsSchool 90.5School 90.533.5 90.5qqSchool Oper	Mathema	atics	Number of Students	57	Mark	School vs District	School vs Province
Number Operations District Province Gr. 6 (7.9) Mumber Concepts Number Concepts School District Province School (8.8) 62.3 (9.2) Q Shape and Space School District Province 60.3 (7.1) Q Q Measurement School District Province 66.7 (7.2) Q Q Geometry School District Province 66.7 (7.8) Q Q Mental Math School District Province 66.7 (7.3) Q Q Mumber Operations Communication Province 73.4 (7.3) Q Q Number Operations Connections and Representations School District Province 66.7 (7.3) Q Q Number Operations Connections and Representations School District Province 26.3 (7.3) Q Q Number Operations School District Province 26.3 (7.4) Q Q Number Operations School District Province 26.3 (7.4) Q Q Number Operations <td< td=""><td>Multiple Cl</td><td>hoice</td><td></td><td>School</td><td>CC 4</td><td>c.</td><td></td></td<>	Multiple Cl	hoice		School	CC 4	c.	
Number Operations Province 67.9 Number Concepts School District Province 57.1 62.5 q q Shape and Space School District Province 60.3 72.2 q q Yes/No Items School District Province 60.3 72.2 q q Measurement School District Province 60.3 72.2 q q Mental Math School District Province 66.7 q q Rubrics School District Province 66.7 q q Number Operations Reasoning District Province 73.1 q q Number Operations Conmunication School District Province 28.1 q q Number Operations Connections and Representations School District Province 28.1 q q Number Operations Connections and Representations School District Province 28.1 q q Problem Solving District Province 29.1 q q q						Ч	Ч
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Number Concepts Province 62.7 Shape and Space School District Province 62.3 (69.8 (71.1) q q Yes/No Items 60.3 (72.0) q q Measurement School District Province 60.3 (72.0) q q Geometry School District Province 81.3 (78.8) P P Mental Math School District Province 66.7 (78.8) q q Mental Math School District Province 66.7 (73.3) q q Number Operations Connections and Representations School District Province 17.5 (30.7) q q Number Operations Connections and Representations School District Province 26.3 (40.2) q q Problem Solving School 17.5 (40.2) q q					57.1	q	q
Shape and Space School District Province School Reasurement School District Province 62.3 (80.8) (71.1) q q Yes/No Items Measurement School District Province 60.3 (72.2) q q Geometry School District Province 66.7 (73.3) q q Mental Math District Province 73.3 (73.3) q q Rubrics School District 66.7 (73.3) q q Number Operations Connections and Representations School District Province 17.5 (22.1) q q Number Operations Connections and Representations School District Province 17.5 (33.2) q q Number Operations School Representations School District Province 17.5 (35.5) q q Problem Solving District District 35.5 (35.0) 43.9 (50.0) q q		Number Concepts			62.5		
Shape and Space District Province Output (1,1) Yes/No Items Measurement School District Province 60,3 (72,2) q q Geometry School District Province 81,3 (73,1) p p Mental Math School District Province 66,7 (73,1) q q Muntal Math School District Province 28,1 (73,3) q q Number Operations School District Province School District Province 28,1 (32,0) q q Number Operations Connections and Representations School District Province 17,5 (30,7) q q Number Operations School District Province School District Province 26,3 (30,7) q q Number Operations School Representations School District Province 30,7 q q				Province	62.7		
Shape and Space District Province Output (1,1) Yes/No Items Measurement School District Province 60,3 (72,2) q q Geometry School District Province 81,3 (73,1) p p Mental Math School District Province 66,7 (73,1) q q Muntal Math School District Province 28,1 (73,3) q q Number Operations School District Province School District Province 28,1 (32,0) q q Number Operations Connections and Representations School District Province 17,5 (30,7) q q Number Operations School District Province School District Province 26,3 (30,7) q q Number Operations School Representations School District Province 30,7 q q				School	00.0	_	
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Measurement District Province T2.0 72.2 Geometry School District 78.8 81.3 78.8 P P Mental Math School District 73.3 66.7 73.3 Q Q Rubrics Reasoning School District 73.3 1 Q Q Number Operations Connections and Representations School District Province 28.1 33.2 Q Q Number Operations Connections and Representations School District Province 26.3 38.5 40.2 Q Q School School District Province 26.3 38.5 40.2 Q Q	<u>Yes/No Iter</u>	<u>ms</u>		School	60.3	а	а
Interstution Province 72.0 72.2 Geometry School District Province 81.3 78.8 P P Mental Math School District Province 66.7 73.3 Q Q Rubrics School District Province School District Province School District Province 28.1 33.2 Q Q Number Operations Connections and Representations School District Province School District Province 26.3 38.5 Q Q Number Operations Connections and Representations School District Province School Jistrict Province 26.3 38.5 Q Q Problem Solving School District Province School Jistrict Province 26.3 38.5 Q Q		Moosuromont				4	Ч
Geometry School District Province School 78.8 78.8 Bits 78.8 78.8 P P Mental Math School District 73.3 66.7 73.3 q q Rubrics School District 73.3 School District 73.3 66.7 73.3 q q Number Operations Reasoning School District Province 28.1 30.2 q q Number Operations Connections and Representations School District Province 17.5 30.7 q q Number Operations Connections and Representations School District Province 26.3 38.5 40.2 q q		Measurement					
GeometryDistrict Province78.878.8Mental MathSchool District Province66.7 73.1 73.3qqRubricsSchool District Province28.1 33.2qqNumber OperationsConnections and RepresentationsSchool District Province17.5 33.2qqNumber OperationsConnections and RepresentationsSchool District Province26.3 38.5 40.2qqProblem SolvingSchool District Province26.3 38.5 40.2qq				1 TOVINOU	72.2		
GeometryDistrict Province78.8 78.8Mental MathSchool District Province66.7 73.1 73.3q q q q 73.3RubricsSchool District ProvinceSchool 33.228.1 32.0q q				School	81.3	q	р
Mental Math School District Province 66.7 73.1 73.3 q q Rubrics School District Province 28.1 32.0 33.2 q q Number Operations Connections and Representations School District Province 17.5 33.2 q q Number Operations Connections and Representations School District Province 17.5 30.7 q q Number Operations School Connections and Representations School District Province 26.3 38.5 40.2 q q Problem Solving District District School District 43.9 50.0 q q		Geometry		District			•
Mental Math District District 73.1 Rubrics School 28.1 q q Rubrics School 28.1 q q Number Operations Connections and Representations School District 17.5 q q Number Operations Connections and Representations School District 17.5 q q Number Operations School Representations District Province 26.3 q q School District Province 38.5 40.2 40.2 40.2 Problem Solving District Province 50.0 43.9 q q		Comery		Province	78.8		
Mental Math District District 73.1 Rubrics School 28.1 q q Rubrics School 28.1 q q Number Operations Connections and Representations School District 17.5 q q Number Operations Connections and Representations School District 17.5 q q Number Operations School Representations District Province 26.3 q q School District Province 38.5 40.2 40.2 40.2 Problem Solving District Province 50.0 43.9 q q							
Rubrics District Province 73.1 73.3 Rubrics School District Province 28.1 32.0 Province q q Number Operations Communication District District Province 32.0 33.2 q q Number Operations Connections and Representations School District Province 17.5 30.7 q q Number Operations Connections and Representations School District Province 26.3 43.9 40.2 q q Problem Solving District District Problem Solving School District 50.0 43.9 50.0 q q		Mental Math			66.7	q	q
RubricsProvince73.3RubricsSchool28.1qqReasoningDistrict32.033.24Province33.2Number OperationsConnections and RepresentationsSchool District Province17.5qqNumber OperationsConnections and RepresentationsSchool District Province26.3qqProblem SolvingDistrict District Province38.5 40.2qq				District	73 1		
Number Operations Number Operations Province Connections and Representations Province School District Province School District Province Connections and Representations Province School District School Distri				Province			
Number Operations Connections and Representations School Province 17.5 29.1 29.1 Province q q q q q q q q Number Operations Connections and Representations School District Province 26.3 38.5 Province q q q q School 26.3 0.7 q q q q q School 26.3 0.2 q q q q Problem Solving District District 38.5 50.0 q q	<u>Rubrics</u>			Cabaal			
Number Operations Communication School District Province 17.5 29.1 30.7 q q Connections and Representations School District Province 26.3 38.5 40.2 q q School 26.3 0 43.9 40.2 q q Problem Solving District District 50.0 43.9 50.0 q q			Decenier			q	q
Number Operations Connections and School Connections and School Connections and School Connections and School Province School A3.9 Q Q Problem Solving District School A3.9 Q Q Connections School Connections School Connections School Connections School School Connections School Schoo			Reasoning				
Number Operations Connections and School Con				Province	33.2		
Number Operations Communication District 29.1 Connections and School 26.3 q q Connections and School 26.3 q q Province 40.2 40.2 40.2 40.2 Problem Solving District 50.0 50.0 43.9 q q				School	17.5	a	a
Number Operations Province 30.7 Connections and Representations School District 38.5 q q Province 40.2 40.2 Problem Solving District 50.0 50.0			Communication	District		7	7
Number Operations Connections and Representations School District Province 26.3 38.5 40.2 q q School District 40.2 38.5 40.2 38.5 40.2 40.2 40.2				Province			
Connections and School 26.3 q q Representations Province 40.2 Problem Solving District 50.0		Number Operations	_		00.1		
Representations District Province 38.5 40.2 School 43.9 q q Problem Solving District 50.0			Connections and	School	26.3	q	q
Nepresentations Province 40.2 School 43.9 q q Problem Solving District 50.0				District	38.5	-	-
Problem Solving District 50.0			Representations	Province			
Problem Solving District 50.0							
Problem Solving District 50.0					43.9	q	q
			Problem Solving		50.0		
				Province	50.6		
				0.1			
School 26.3 q q						q	q
Place Value District 32.6			Place Value				
Province 33.8				Province	33.8		
Number Concepts		Number Concepts	7	Sahaal	04.0		
School 24.6 q q						q	q
Number Sense District 25.7							
Province 29.8				Province	29.8		

CRT School Results Elementary Mathematics



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

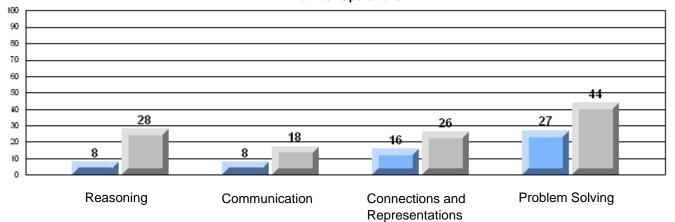
Grades: K-6

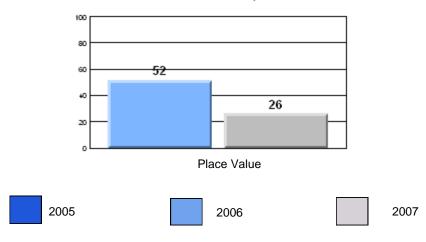


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

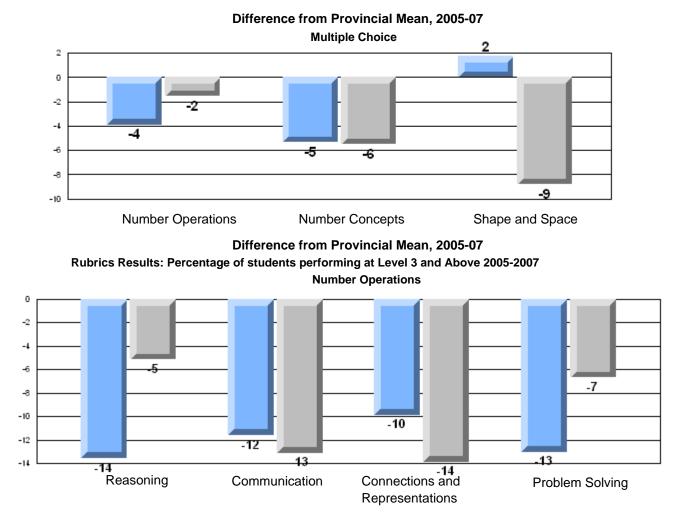






#356 - St. Matthews Elementary, St. John's

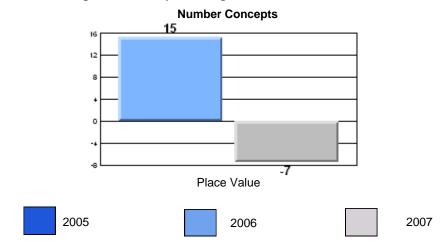
Grades: K-6



CRT School Results Elementary Mathematics 2006-07



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





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

Grades: K-6

Mathematics		Number of Students	39	Mark	School vs District	School vs Province
Multiple Choice			School	70.6	р	р
Numb	er Operations		District	67.6	Р	Р
dilini	er Operations		Province	67.9		
			School			
	_		District	57.1	q	q
Numb	er Concepts		Province	62.5		
			FIOVINCE	62.7		
			School	67.1	q	q
Shape	e and Space		District	69.8	7	7
Chape	o and opaco		Province	71.1		
Yes/No Items						
Tes/NO Items			School	80.1	р	р
Meas	surement		District	72.0		
			Province	72.2		
			School	70.0	_	
0			District	78.2 78.8	q	q
Geom	letry		Province	78.8		
			Trovince	70.0		
	1.8.4.1		School	66.7	q	q
Menta	al Math		District	73.1	-	7
			Province	73.1		
<u>Rubrics</u>				75.5		
			School	46.2	р	р
		Reasoning	District	32.0		
			Province	33.2		
			School	41.0		
		Communication	District	29.1	Р	Р
		Communication	Province	30.7		
Numb	er Operations		1.000	50.7		
Numb		Connections and	School	53.9	р	р
		Representations	District	38.5		-
		Representations	Province	40.2		
			School	53.8	р	р
		Problem Solving	District	50.0		
			Province	50.6		
			School	40.6		
		Place Value	District	43.6	Р	Р
			Province	32.6		
Numh	or Concepto		1 TO VILLOS	33.8		
INUTIL	Number Concepts		School	33.3	р	р
		Number Sense	District	25.7	۲	F
			Province	29.8		

CRT School Results Elementary Mathematics

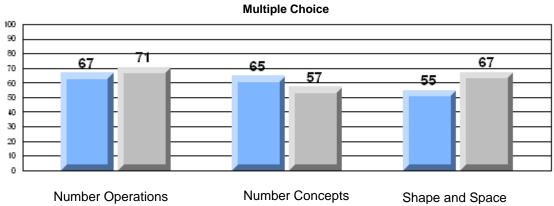


CRT School Results Elementary Mathematics 2006-07

District 4 - Eastern

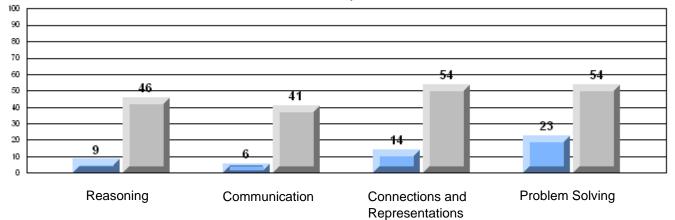
#360 - Rennie's River Elementary, St. John's

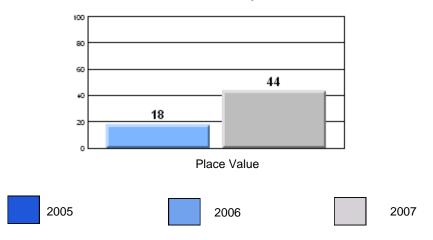
Grades: K-6



3 Year CRT (Subtest) Mark Trend 2005-2007

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

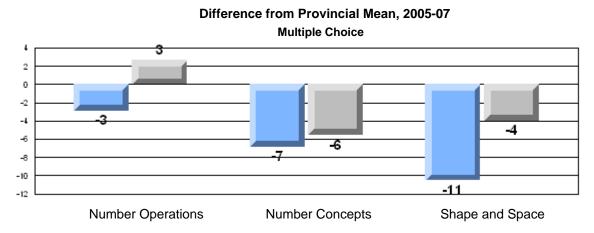






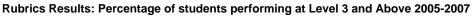
#360 - Rennie's River Elementary, St. John's

Grades: K-6

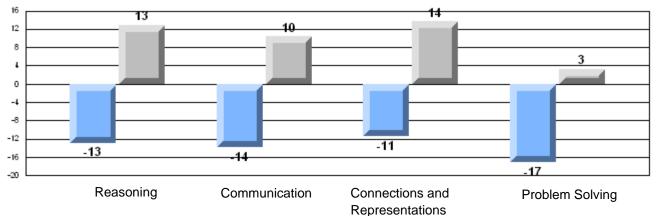


CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07



Number Operations





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

Number Concepts



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

Grades: K-6

Mathematics	3	Number of Students	62	Mark	School vs District	School vs Province
Multiple Choic			School	63.9	q	q
Nu	mber Operations		District Province	67.6 67.9		
Nu	mber Concepts		School District	69.7 62.5	р	р
			Province	62.7		
Sh	one and Shace		School District	72.3 69.8	р	р
316	ape and Space		Province	71.1		
Yes/No Items			School	75.8	р	р
Me	easurement		District	72.0		
			Province	72.2		
			School	76.6	q	q
Ge	ometry		District	78.8		
	-		Province	78.8		
Ме	ental Math		School	73.8	р	р
			District Province	73.1		
<u>Rubrics</u>			FIOVINCE	73.3		
			School	41.0	р	р
		Reasoning	District	32.0		
			Province	33.2		
			School	33.9	р	р
		Communication	District	29.1		
NI	mber Operations		Province	30.7		
INU	mber Operations	Connections and	School	53.2	р	р
		Representations	District	38.5		
			Province	40.2		
			School	56.5	р	р
		Problem Solving	District	50.0		
			Province	50.6		
			School	47.5	р	р
		Place Value	District	32.6		
κι	mbar Canaanta		Province	33.8		
Nu	mber Concepts		School	44.1	р	р
		Number Sense	District	25.7	*	
			Province	29.8		

CRT School Results Elementary Mathematics

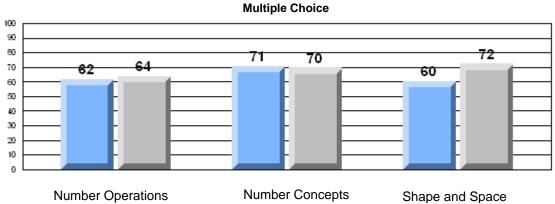
2006-07

Gra



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

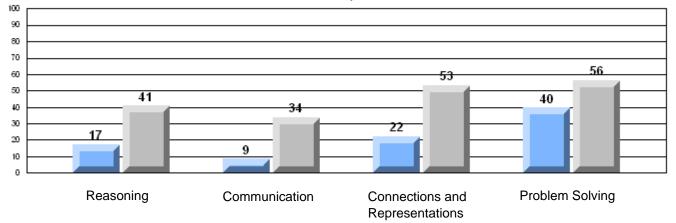
Grades: K-6

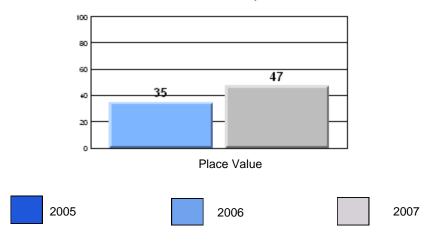


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

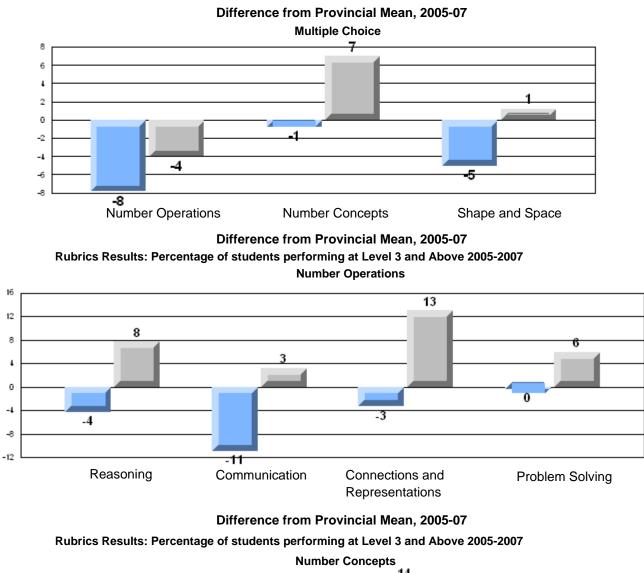




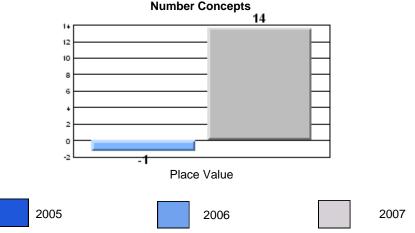


#362 - St. Teresa's School/Ecole Ste-Thérèse, St. John's

Grades: K-6



CRT School Results Elementary Mathematics 2006-07





#363 - Vanier Elementary, St. John's

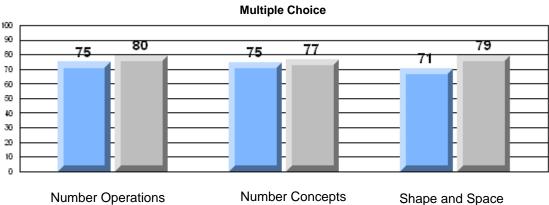
Grades: K-6

Mathema	atics	Number of Students	50	Mark	School vs District	School vs Province
Multiple C	<u>hoice</u>		School	79.6	р	р
	Number Operations		District	67.6	Р	Р
	Number Operations		Province	67.9		
			0.1			
			School District	76.7	Р	р
	Number Concepts			62.5		
			Province	62.7		
			School	79.4	р	р
	Shape and Space		District	69.8	Р	Р
	Shape and Space		Province	71.1		
				/ 1.1		
<u>Yes/No Ite</u>	<u>ms</u>		School	83.2	р	р
	Measurement		District	72.0		-
			Province	72.2		
				12.2		
			School	84.8	р	р
	Geometry		District	78.8		
			Province	78.8		
			0.1			
	Mental Math		School	54.2	q	q
			District Province	73.1		
<u>Rubrics</u>			Province	73.3		
<u>Rubrics</u>			School	48.0	р	р
		Reasoning	District	32.0	Р	Р
		rtoacorning	Province	33.2		
				00.2		
			School	48.0	р	р
		Communication	District	29.1		
			Province	30.7		
	Number Operations		Coherel			
		Connections and	School District	50.0	р	р
		Representations	Province	38.5		
			Province	40.2		
			School	60.0	P	D
		Problem Solving	District		р	р
		r tobletti Solving	Province	50.0		
			1 1011100	50.6		
			School	65.0	р	р
		Place Value	District	32.6	۲	F
			Province	33.8		
	Number Concepts	4		00.0		
			School	42.5	р	р
		└─── Number Sense	District	25.7	-	<u>^</u>
			Province	29.8		



#363 - Vanier Elementary, St. John's

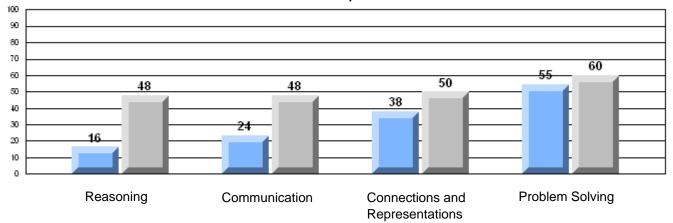
Grades: K-6

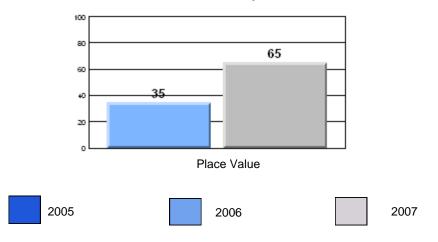


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

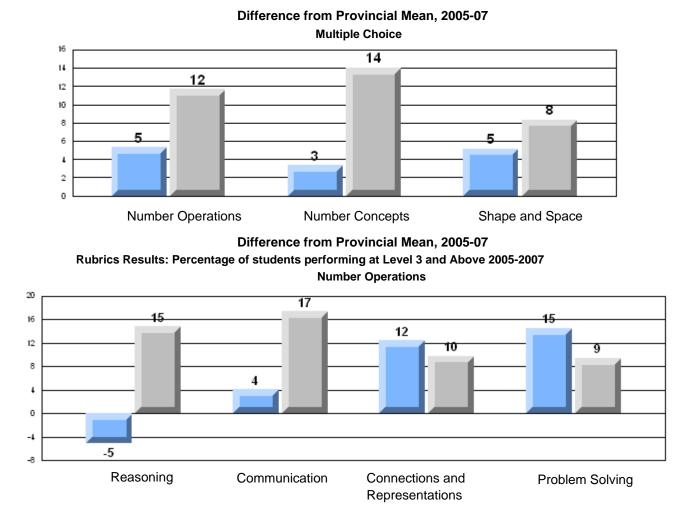






#363 - Vanier Elementary, St. John's

Grades: K-6

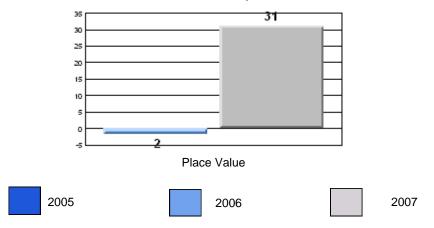


CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07

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

Number Concepts





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

Grades: K-6

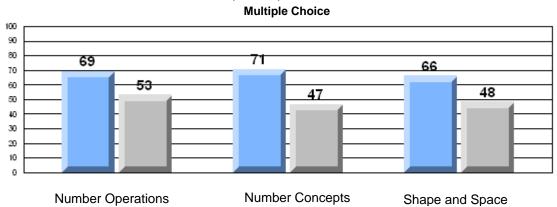
	tics	Number of Students	33	Mark	School vs District	School vs Province
Multiple Ch	oice		School			
-			District	53.1	q	q
	Number Operations		Province	67.6		
				67.9		
			School	46.6	q	q
	Number Concepts		District	62.5		
			Province	62.7		
			School	48.5	q	a
	Shape and Space		District	48.5 69.8	Ч	q
	Shape and Space		Province	71.1		
				/ 1.1		
Yes/No Item	15		School	40.5	q	q
	Measurement		District	72.0		
			Province	72.2		
			School			
			District	58.6	q	q
	Geometry		Province	78.8		
			FIOVINCE	78.8		
	Mental Math		School	58.3	q	q
			District	73.1	•	•
			Province	73.3		
<u>Rubrics</u>						
		. .	School	6.5	q	q
		Reasoning	District	32.0		
			Province	33.2		
			School	6.5	q	q
		Communication	District	29.1	1	1
			Province	30.7		
	Number Operations					
		Connections and	School	22.6	q	q
		Representations	District	38.5		
			Province	40.2		
			School	32.3	q	q
		Problem Solving	District	50.0	Ч	7
		· · · · · · · · · · · · · · · · · · ·	Province	50.6		
			.			
			School	9.4	q	q
		Place Value	District	32.6		
	Number Origination		Province	33.8		
	Number Concepts	7	School	12.5	q	a
		Number Sense	District	25.7	Ч	q
			Province	29.8		
				23.0		

CRT School Results Elementary Mathematics



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

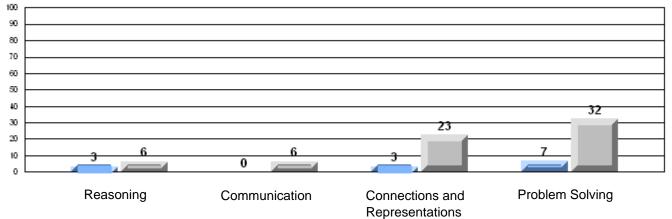
Grades: K-6

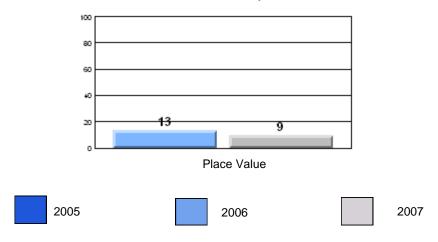


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

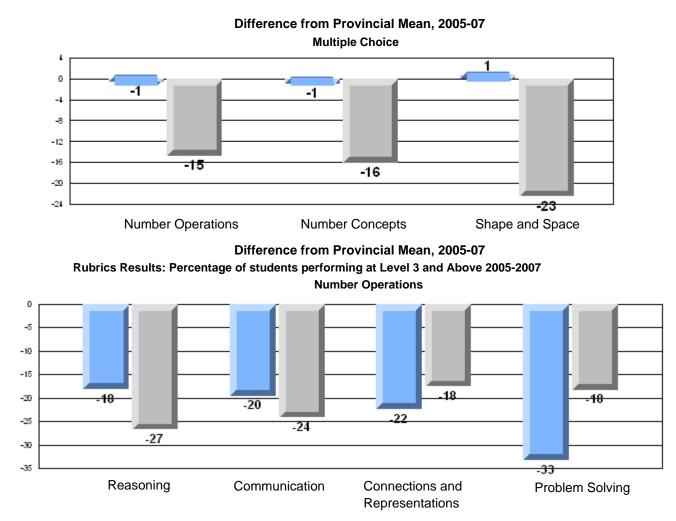






#364 - Virginia Park Elementary School, St. John's



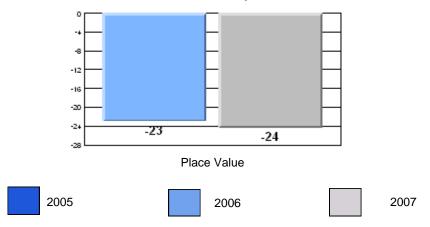


CRT School Results Elementary Mathematics 2006-07



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

Number Concepts





#367 - Holy Trinity Elementary, Torbay

Grades: K-6

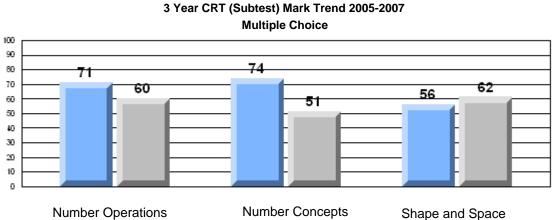
Mathema	atics	Number of Students	72	Mark	School vs District	School vs Province
<u>Multiple C</u>	hoice		School			
<u></u>			District	60.4	q	q
	Number Operations		Province	67.6		
			Province	67.9		
			School	51.3	q	q
	Number Concepts		District	62.5	-	Î
			Province	62.7		
			School	04.5	_	_
			District	61.5	q	q
	Shape and Space			69.8		
			Province	71.1		
<u>Yes/No Ite</u>	e <u>ms</u>		School	64.6	q	q
	Measurement		District		Т	1
	Weasurement		Province	72.0		
				72.2		
			School	55.7	q	q
	Geometry		District	78.8		_
			Province	78.8		
			School			
	Mental Math		District	70.8	q	q
			Province	73.1		
Rubrics			Province	73.3		
<u>ITUDITOS</u>			School	23.6	q	q
		Reasoning	District	32.0	Т	1
			Province	33.2		
			<u>.</u>			
			School	23.6	q	q
		Communication	District	29.1		
			Province	30.7		
	Number Operations	Connections and	School	27.8	q	q
			District	38.5	T.	*
		Representations	Province	40.2		
				10.2		
			School	43.1	q	q
		Problem Solving	District	50.0	*	•
		5	Province	50.6		
			0.1			
			School	25.7	q	q
		Place Value	District	32.6		
	Number Concents		Province	33.8		
	Number Concepts	7	School	8.6	q	q
		Number Sense	District	25.7	Ч	Ч
		Number Gense	Province	29.8		
			1 1011100	29.0		

CRT School Results Elementary Mathematics



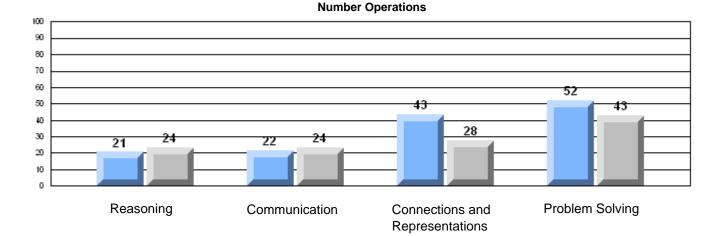
#367 - Holy Trinity Elementary, Torbay

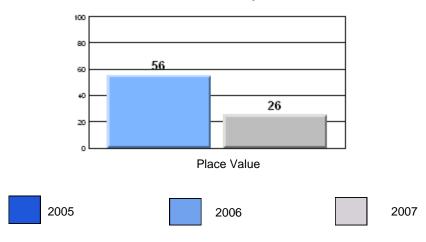
Grades: K-6



CRT School Results Elementary Mathematics 2006-07

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

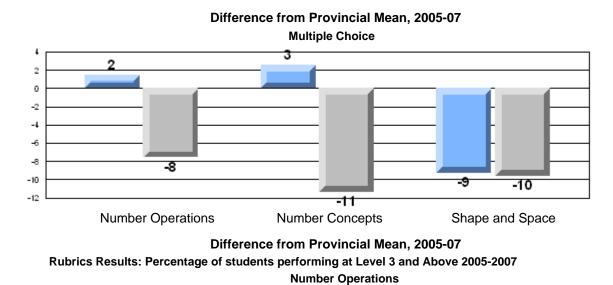




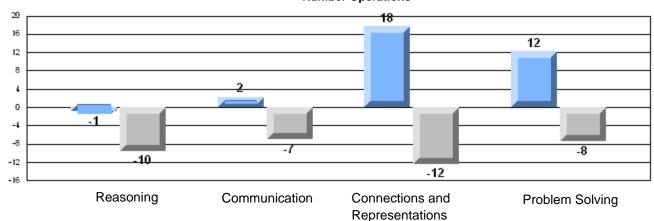


#367 - Holy Trinity Elementary, Torbay

Grades: K-6

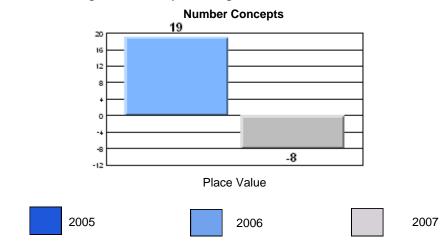


CRT School Results Elementary Mathematics 2006-07





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





#370 - Stella Maris Academy, Trepassey

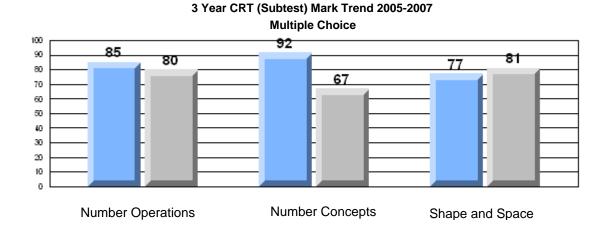
Grades: K-12

Mathematics	Number of Students	14	Mark	School vs District	School vs Province
Multiple Choice		School	79.9	р	р
Number Operations		District	67.6	•	
Number Operations		Province	67.9		
		School	66.9	р	р
Number Concepts		District	62.5		
		Province	62.7		
		School	81.0	р	р
Shape and Space		District	69.8	Р	Р
Shape and Opdoe		Province	71.1		
<u>Yes/No Items</u>		School	75.0	D	D
Magguramont		District		р	р
Measurement		Province	72.0		
		11011100	72.2		
		School	71.4	q	q
Geometry		District	78.8		
		Province	78.8		
		School	100.0	р	р
Mental Math		District	73.1	F	F
		Province	73.3		
<u>Rubrics</u>		Sahaal			
	— Decening	School District	35.7	Р	р
	Reasoning	Province	32.0		
		Province	33.2		
		School	42.9	р	р
	— Communication	District	29.1		
		Province	30.7		
Number Operations	- Connections and	School	50.0	р	р
	Connections and	District	38.5	۲	۲
	Representations	Province	40.2		
		School	50.0		
	Problem Solving	District	50.0	р	q
	FIODIEITI SOIVING	Province	50.0		
			50.6		
		School	38.5	р	р
	Place Value	District	32.6	*	
		Province	33.8		
Number Concepts		.			
·		School	21.4	q	q
	Number Sense	District	25.7		
		Province	29.8		

CRT School Results Elementary Mathematics

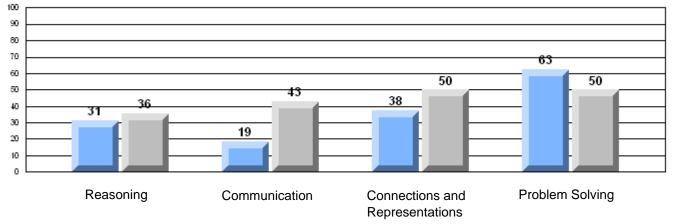


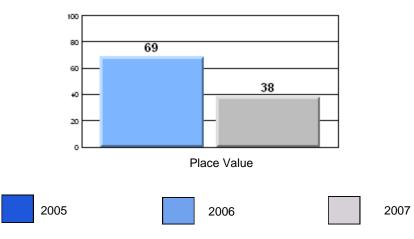
Grades: K-12



CRT School Results Elementary Mathematics 2006-07

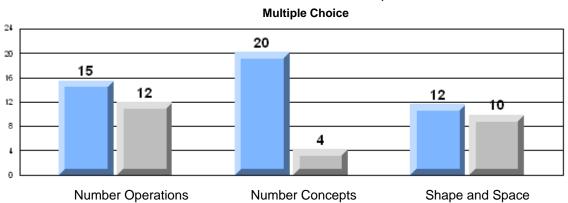
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007 Number Operations





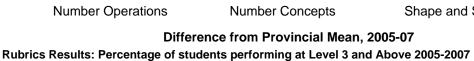


#370 - Stella Maris Academy, Trepassey

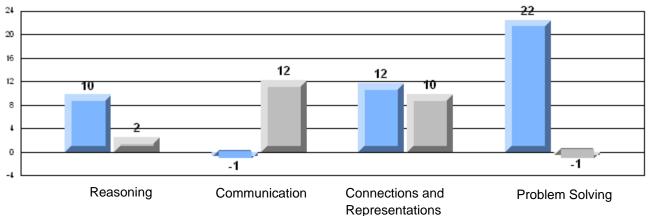


Difference from Provincial Mean, 2005-07

CRT School Results Elementary Mathematics 2006-07



Number Operations





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

 32

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

Grades: K-6

Mathema	atics	Number of Students	42	Mark	School vs District	School vs Province
Multiple C	hoice		School	59.3	q	q
	Number Operations		District	67.6	1	1
			Province	67.9		
			School	44.8	q	q
	Number Concepts		District	62.5	Î	Î
			Province	62.7		
			School	54.4	q	q
	Shape and Space		District	69.8	Ч	Ч
			Province	71.1		
<u>Yes/No Ite</u>	e <u>ms</u>		School	55.0	a	
			District	55.3	q	q
	Measurement		Province	72.0		
			FIOVINCE	72.2		
			School	64.5	q	q
	Geometry		District	78.8		
			Province	78.8		
	Mandal Math		School	0.0	q	q
	Mental Math		District	73.1	-	7
			Province	73.1		
<u>Rubrics</u>			School			
		Reasoning	District	20.0	q	q
		Reasoning	Province	32.0		
			TTOVINCE	33.2		
			School	17.5	q	q
		Communication	District	29.1		
			Province	30.7		
	Number Operations	Connections and	School	27.5	q	q
		Representations	District	38.5	*	•
		Representations	Province	40.2		
			School	25.0	-	
		Problem Solving	District		q	q
		Problem Solving	Province	50.0 50.6		
				00.0		
			School	12.5	q	q
		Place Value	District	32.6		
	Number Concepts		Province	33.8		
	Number Concepts		School	12.5	q	q
		Number Sense	District	25.7	.1	1
			Province	29.8		

CRT School Results Elementary Mathematics

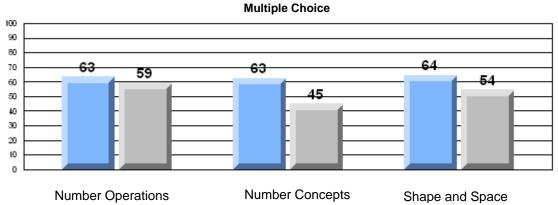


CRT School Results Elementary Mathematics 2006-07

District 4 - Eastern

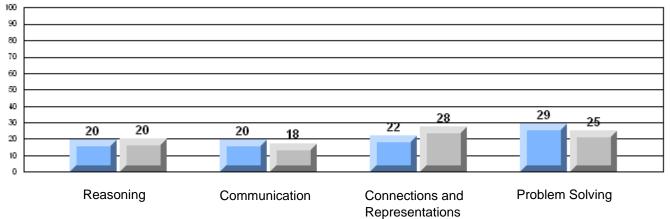
#371 - Upper Gullies Elementary, Conception Bay South (Upper Gullies)

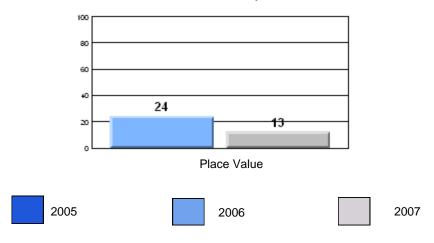
Grades: K-6



3 Year CRT (Subtest) Mark Trend 2005-2007

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





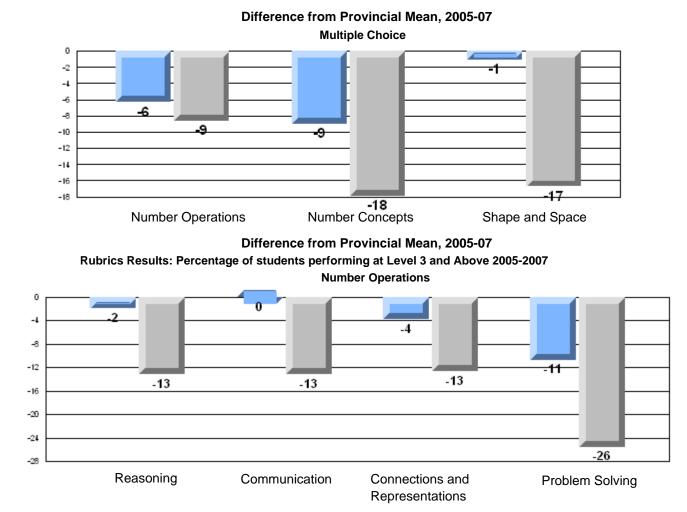


CRT School Results Elementary Mathematics 2006-07

District 4 - Eastern

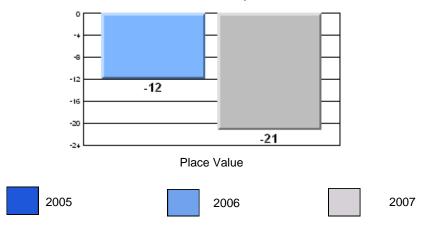
#371 - Upper Gullies Elementary, Conception Bay South (Upper Gullies)

Grades: K-6



Difference from Provincial Mean, 2005-07

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





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

Grades: K-6

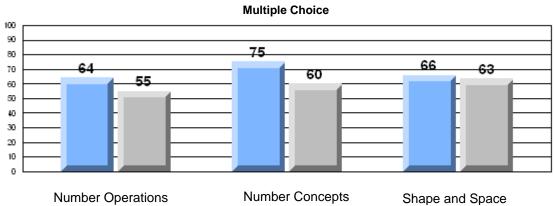
Mathema	atics	Number of Students	36	Mark	School vs District	School vs Province
Multiple C	hoice		School			
			District	54.8	q	P
	Number Operations		Province	67.6		
				67.9		
			School	59.9	q	q
	Number Concepts		District	62.5		
	•		Province	62.7		
			School	63.3	q	q
	Shape and Space		District	69.8	Ч	Ч
	Onape and Opace		Province	71.1		
Yes/No Ite	me					
<u>163/10 116</u>			School	60.3	q	q
	Measurement		District	72.0		
			Province	72.2		
			School	86.8	р	р
	Geometry		District	78.8	Р	Р
	Geometry		Province	78.8		
	Mental Math		School	41.7	q	q
			District	73.1		
			Province	73.3		
<u>Rubrics</u>			School	16.7	G	
		Reasoning	District	32.0	q	q
		Reasoning	Province	33.2		
				55.2		
			School	11.1	q	q
		Communication	District	29.1		
			Province	30.7		
	Number Operations		School	19.4	q	a
		Connections and	District	38.5	Ч	P
		Representations	Province	40.2		
				10.2		
			School	30.6	q	q
		Problem Solving	District	50.0		
			Province	50.6		
			Sahaal			
		Place Value	School District	22.9	q	q
			Province	32.6		
	Number Concepts	4	TTOVINCE	33.8		
			School	5.7	q	q
		Number Sense	District	25.7	.	
			Province	29.8		

CRT School Results Elementary Mathematics



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

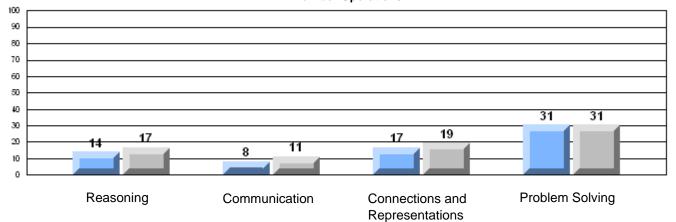
Grades: K-6

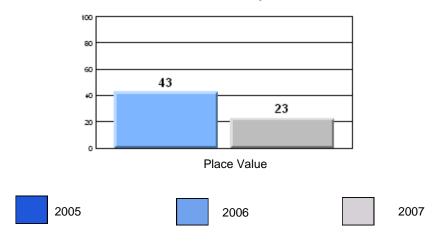


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

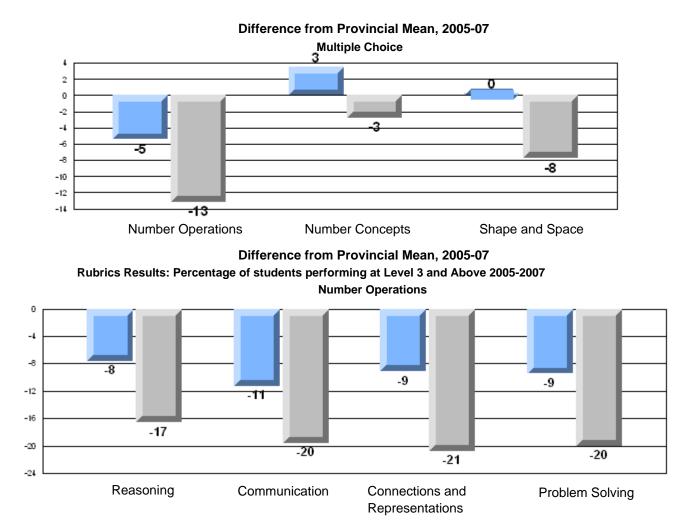






#372 - St. Bernard's Elementary, Witless Bay

Grades: K-6



CRT School Results Elementary Mathematics 2006-07



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



#427 - Holy Name of Mary Academy, Lawn

Grades: K-12

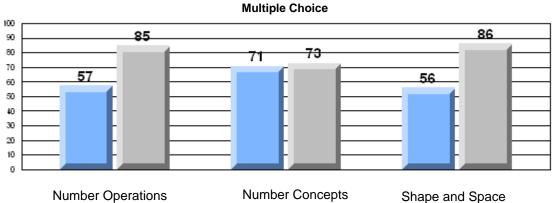
Mathematics	Number of Students	6	Mark	School vs District	School vs Province
Multiple Choice		Sahaal			
·		School District	84.9	Р	р
Number Operations		Province	67.6		
		FIOVINCE	67.9		
		School	72.7	р	р
Number Concepts		District	62.5		
		Province	62.7		
		School	00.4		
Chang and Chaog		District	86.1	р	р
Shape and Space		Province	69.8		
		FIOVINCE	71.1		
<u>Yes/No Items</u>		School	91.7	р	р
Measurement		District	72.0	1	1
Measurement		Province	72.0		
			12.2		
		School	100.0	р	р
Geometry		District	78.8		
Coomony		Province	78.8		
Mental Math		School	100.0	р	р
		District	73.1		P P
Dubrico		Province	73.3		
<u>Rubrics</u>		School	83.3	р	D
	Reasoning	District	32.0	Р	Р
	reaconing	Province	33.2		р
			00.2		
		School	66.7	р	р
	Communication	District	29.1		
		Province	30.7		
Number Operations		School			
	Connections and	District	83.3	р	р
	Representations	Province	38.5		
		FIOVINCE	40.2		
		School	83.3	р	р
	Problem Solving	District	50.0	P	Р
		Province	50.6		
		School	66.7	р	р
	Place Value	District	32.6		
		Province	33.8		
Number Concepts					
•		School	50.0	р	р
	Number Sense	District	25.7		
		Province	29.8		
		Province			

CRT School Results Elementary Mathematics



#427 - Holy Name of Mary Academy, Lawn

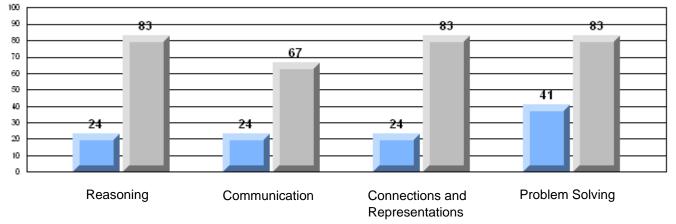
Grades: K-12

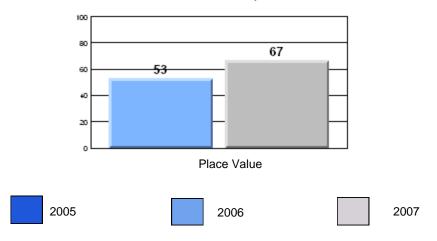


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

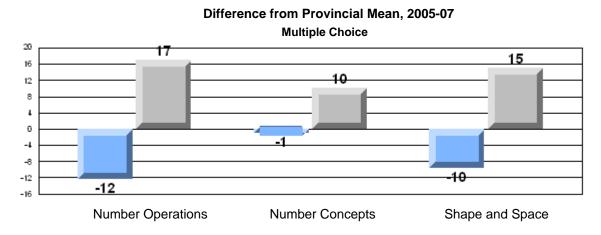




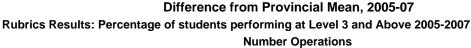


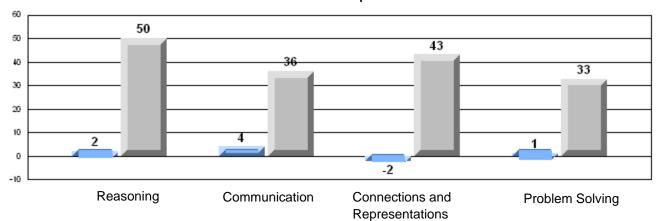
#427 - Holy Name of Mary Academy, Lawn

Grades: K-12



CRT School Results Elementary Mathematics 2006-07







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



#428 - Clarenville Middle School, Clarenville

Grades: 4-8

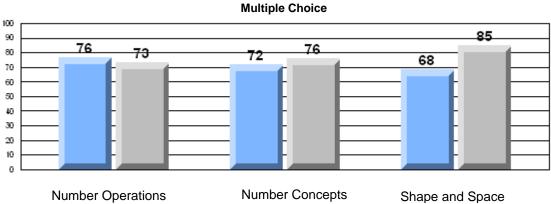
Mathematics	Number of Students	44	Mark	School vs District	School vs Province
Multiple Choice Number Operations		School District Province	72.9 67.6 67.9	р	р
Number Concepts		School District Province	75.9 62.5 62.7	р	р
Shape and Space		School District Province	84.9 69.8 71.1	р	р
Yes/No Items Measurement		School District Province	87.8 72.0 72.2	р	р
Geometry		School District Province	90.2 78.8 78.8	р	р
Mental Math		School District Province	100.0 73.1 73.3	р	р
<u>Rubrics</u>	Reasoning	School District Province	40.9 32.0 33.2	р	р
	Communication	School District Province	38.6 29.1 30.7	р	р
Number Operations	Connections and Representations	School District Province	40.9 38.5 40.2	р	р
	Problem Solving	School District Province	54.5 50.0 50.6	р	р
	Place Value	School District Province	50.0 32.6 33.8	р	р
Number Concepts	Number Sense	School District Province	33.3 25.7 29.8	р	р

CRT School Results Elementary Mathematics



#428 - Clarenville Middle School, Clarenville

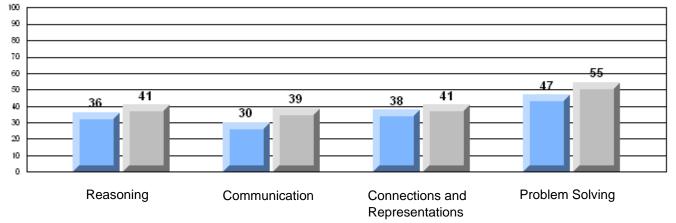
Grades: 4-8

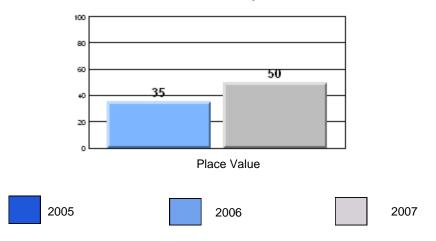


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

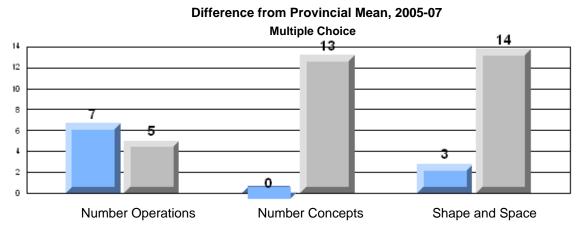






#428 - Clarenville Middle School, Clarenville

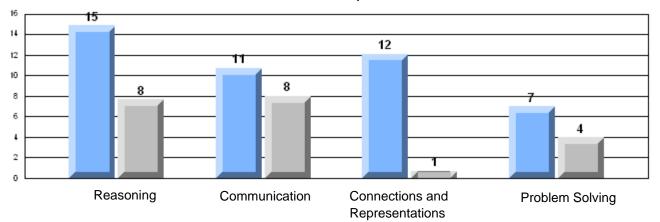
Grades: 4-8



CRT School Results Elementary Mathematics 2006-07

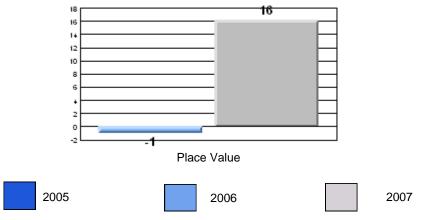
Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

Number Operations



Difference from Provincial Mean, 2005-07

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





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

Grades: K-12

Mathematic	S	Number of Students	13	Mark	School vs District	School vs Province
Multiple Choi	<u>ce</u>		School	60.8	q	q
-			District	67.6	Ч	Ч
INU	umber Operations		Province	67.9		
			School	60.1	q	q
Nu	umber Concepts		District	62.5		
	•		Province	62.7		
			School	68.0	a	0
C1	nape and Space		District	69.8	q	q
31	lape and Space		Province	71.1		
			TTOVINCE	/1.1		
<u>Yes/No Items</u>			School	69.2	q	q
M	leasurement		District	72.0	•	•
10			Province	72.0		
				12.2		
			School	88.5	р	р
Ge	eometry		District	78.8		
-	Coomony		Province	78.8		
M	ental Math		School	100.0	р	р
			District	73.1		
Dubalas			Province	73.3		
<u>Rubrics</u>			School	38.5	р	р
		Reasoning	District	32.0	Р	Р
		ricasoning	Province	33.2		
				55.2		
			School	30.8	р	р
		Communication	District	29.1		
			Province	30.7		
Nu	umber Operations					
		Connections and	School	23.1	q	q
		Representations	District	38.5		
			Province	40.2		
			School	38.5		
		Problem Solving	District	50.0	q	q
		Froblem Solving	Province	50.0		
			TTOVINCE	0.00		
			School	50.0	р	р
		Place Value	District	32.6	Г	F
			Province	33.8		
N	umber Concepts	4		00.0		
	Number Concepts		School	33.3	р	р
		Number Sense	District	25.7		*
			Province	29.8		

CRT School Results Elementary Mathematics

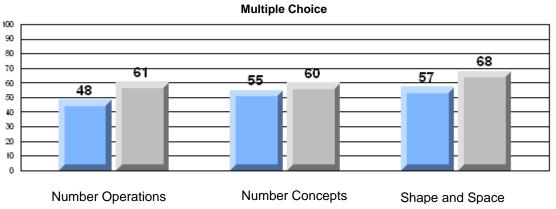


#430 - St. Mark's School, King's Cove

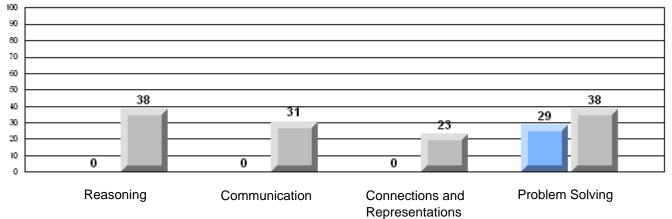
Grades: K-12

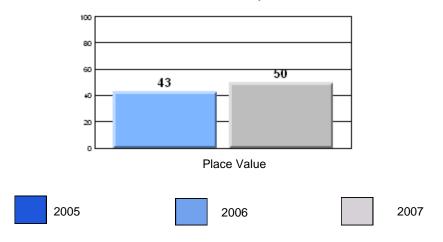
3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07



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

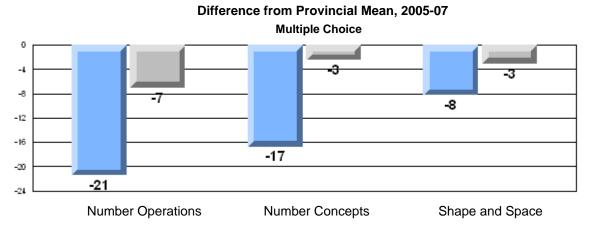






#430 - St. Mark's School, King's Cove

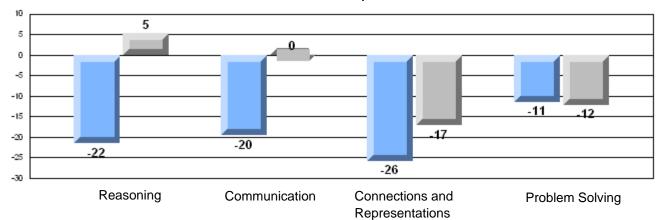
Grades: K-12



CRT School Results Elementary Mathematics 2006-07

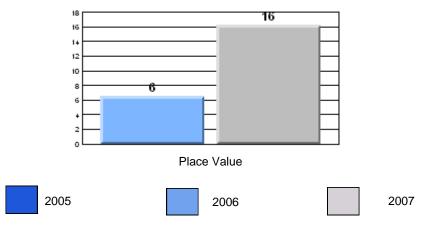
Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

Number Operations



Difference from Provincial Mean, 2005-07

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





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

Grades: K-12

Mathema	atics	Number of Students	11	Mark	School vs District	School vs Province
<u>Multiple C</u>	hoice		School			
			District	57.9	q	q
	Number Operations		Province	67.6		
			Province	67.9		
			School	55.4	q	q
	Number Concepts		District	62.5	Î	- -
	Number Concepts		Province	62.7		
			School	60.6	q	q
	Shape and Space		District	69.8		
			Province	71.1		
Yes/No Ite	ems					
100/110 110			School	82.5	р	р
	Measurement		District	72.0		
			Province	72.2		
			School	00.0		
			District	80.0	р	р
	Geometry		Province	78.8		
			Province	78.8		
			School	66.7	G	
	Mental Math		District		q	q
			Province	73.1		
Rubrics			TTOVINCE	73.3		
Rubiios			School	27.3	q	q
		Reasoning	District	32.0		*
		g	Province	33.2		
			School	27.3	q	q
		— Communication	District	29.1		
			Province	30.7		
	Number Operations		Cabaal			
		Connections and	School	27.3	q	q
		Representations	District	38.5		
			Province	40.2		
			School	15 F	-	
		Problem Solving	District	45.5	q	q
		Problem Solving	Province	50.0		
			FIOVINCE	50.6		
			School	27.3	q	q
		Place Value	District	32.6	Ч	٦
			Province	33.8		
	Number Concepts	4		55.0		
	Number Concepts		School	18.2	q	q
		Number Sense	District	25.7	-1	7
			Province	29.8		
				23.0		

CRT School Results Elementary Mathematics

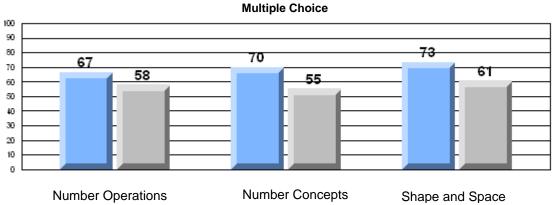


CRT School Results Elementary Mathematics 2006-07

District 4 - Eastern

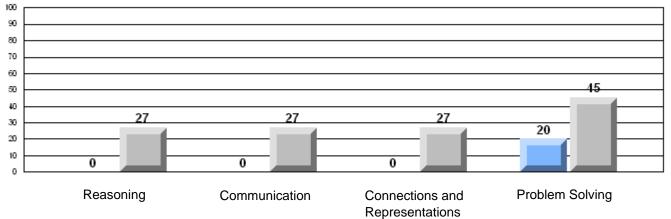
#431 - Southwest Arm Academy, Little Heart's Ease

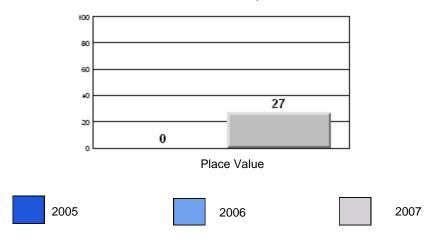
Grades: K-12



3 Year CRT (Subtest) Mark Trend 2005-2007

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

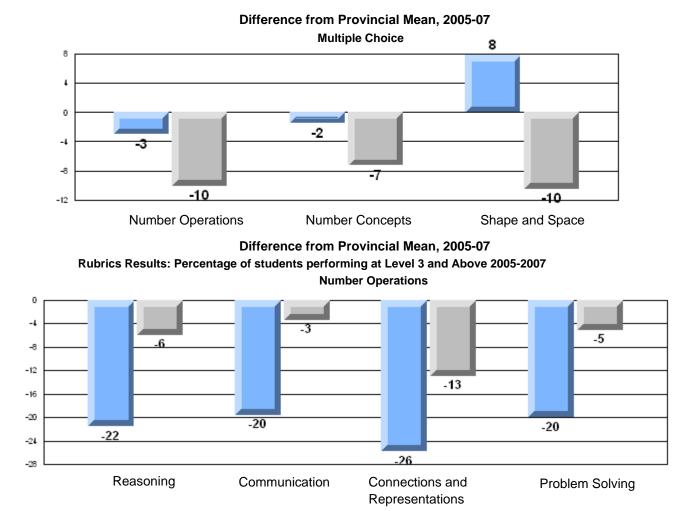






#431 - Southwest Arm Academy, Little Heart's Ease

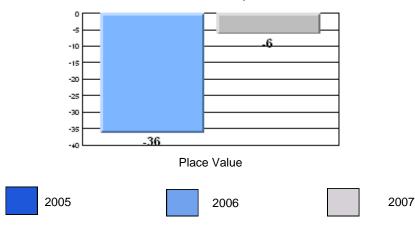
Grades: K-12



CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07

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





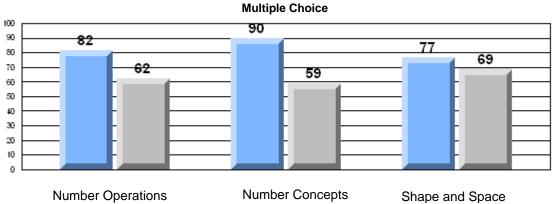
#433 - Tricon Elementary, Bay de Verde

Grades: K-6

Multiple Choice School 62.3 q q Number Operations District 67.6 67.9 9 9 Number Concepts School 62.5 9 9 9 Shape and Space School 66.1 9 9 9 Yes/No Items School 66.1 9 9 9 Measurement School 66.1 9 9 9 Geometry School 85.5 9 9 9 Mental Math School 85.5 9 9 9 Number Operations Connections and Representations 9.5 9 9 9 Number Operations Connections and Representations School 32.2 9 9 Number Operations Province 9.5 9 9 9 Number Operations Province 9.5 9 9 9 Number Operations Province 9.5 9 9 9 Number Operations School 23.8 9 9 9	Mathema	atics	Number of Students	21	Mark	School vs District	School vs Province
Number OperationsDistrict ProvinceB73 673 67344Number ConceptsSchool District Province88,1 62,799Shape and SpaceSchool District Province88,1 62,799Yes/No Items. MeasurementSchool District Province88,1 67,1 72,0 72,299GeometrySchool District Province83,3 78,8PPMental MathSchool 	Multiple C	hoice		School	00.0	_	
Number Operations Province 67.9 (67.9) Number Concepts School District Province 58.9 (62.7) (9) (9) Shape and Space School District Province 69.1 (69.8) (9) (9) Yes/No Items School District 69.1 (71.1) (9) (9) Measurement District Province 72.2 (7) Geometry School District 69.5 (73.1) (9) (9) Mental Math School District 69.5 (73.1) (9) (9) Mental Math School District 33.3 (7) (9) (9) Number Operations Connections and Representations School District 33.6 (7) (9) Number Operations Connections and Representations School District 23.8 (40.2) (9) Number Concepts Place Value School District 23.8 (40.2) (9) Number Concepts Place Value School District 23.8 (40.2) (9) Number Concepts Place Value School District 23.8 (50.6) (9) (9) Number Concepts Place Value School District 23.8 (50.6) (9) (9) Number Concepts Number Sense District Province 33.8 (50.6) (9) <t< td=""><td></td><td></td><td></td><td></td><td></td><td>q</td><td>q</td></t<>						q	q
Number Concepts School District Province School 62.7 (2.7) Geometry (2.2) Q Q Shape and Space School District Province School 62.7 Geoli (2.7) (2.7) Q Q Yes/No items Measurement Province 66.1 (7.1) Q Q Measurement District Province 72.2 (72.2) P P Mental Math School District Province 83.3 (73.1) P P Mumber Operations Communication Representations School Province 9.5 (3.2) Q Q Number Operations Problem Solving Province School District Province 9.5 (3.2) Q Q Number Concepts Place Value School District Province 23.8 (3.2) Q Q Number Concepts Place Value District Province 33.8 (3.2) Q Q Number Concepts Place Value District Province 33.6 (3.2) Q Q Number Concepts Place Value District Province 33.6 (3.2) Q Q Number Concepts School Number Sense District Province 33.6 (3.2) Q		Number Operations					
Number Concepts District Province Ges E2.7 a a Shape and Space Shape and Space 66.8 District Province 9 9 Yes/No Items School District Province 67.1 72.2 q q Measurement School District Province 67.1 72.2 9 9 Geometry School District Province 89.5 78.8 P P Mental Math School District Province 9,5 73.3 9 P Rubrics School District Province 9,5 73.3 9 9 Number Operations Communication Representations 0.0 District Province 9,5 73.3 9 9 Number Operations Problem Solving Province School District Province 23.8 73.7 9 9 Number Concepts Place Value School District Province 23.8 73.7 9 9 Number Concepts Place Value School District Province 23.8 73.6 9 9 Number Concepts Place Value School District Province 33.8 73.6 9 9					67.9		
Number Concepts Province 62.7 Shape and Space School District Province 69.1 (69.8) Province q q Yes/No items Measurement School District Province 67.1 (72.0) (72.2) q q Mental Math School District Province 83.3 (73.1) P P Mental Math School District Province 9.5 (73.3) q q Number Operations Connections and Representations School District Province 9.5 (33.2) q q Number Operations Connections and Representations School District Province 33.3 (33.2) q q Number Concepts Problem Solving School District Representations 33.6 (33.3) q q Number Concepts Problem Solving School District Representations 33.8 (33.3) q q Number Concepts Problem Solving School District Representations 33.8 (33.3) q q					58.9	q	q
Shape and Space School Bisitot Province Geometry Geometry Measurement School Province 62.7 Measurement School Province 69.1 (71.1) q q Mental Math School District Province 83.3 (73.1) P P Mental Math School District Province 83.3 (73.1) P P Number Operations Reasoning School District Province 9.5 (73.1) q q Number Operations Connections and Representations School District Province 9.5 (73.1) q q Number Concepts Province School District Province 23.8 (73.1) q q Number Concepts Place Value School District Province 23.8 (73.1) q q Number Concepts Place Value School District Province 23.8 (73.1) q q		Number Concepts			62.5		
Shape and Space District Province District Province Bess 71.1 d d Yes/No Items Measurement District Province School Province School Province School Province 89.5 78.8 P P Geometry Province School District Province School 73.3 Sthool 73.3 83.3 P P Mental Math School District Province School 73.3 School 73.3 9.5 q q Number Operations Connections and Representations School Province School District Province School 33.2 0.0 q q Number Operations Problem Solving School District Province School 33.5 School 33.5 Q Q Number Concepts Place Value School District Province School 33.8 19.1 q Q Number Concepts Place Value School District Province 19.1 Q Q Number Concepts Place Value School District Province 19.1 Q Q Number Sense School District Province 14.3 Q Q				Province	62.7		
Shape and Space District Province District Province Bess 71.1 d d Yes/No Items Measurement District Province School Province School Province School Province 89.5 78.8 P P Geometry Province School District Province School 73.3 Sthool 73.3 83.3 P P Mental Math School District Province School 73.3 School 73.3 9.5 q q Number Operations Connections and Representations School Province School District Province School 33.2 0.0 q q Number Operations Problem Solving School District Province School 33.5 School 33.5 Q Q Number Concepts Place Value School District Province School 33.8 19.1 q Q Number Concepts Place Value School District Province 19.1 Q Q Number Concepts Place Value School District Province 19.1 Q Q Number Sense School District Province 14.3 Q Q				School	60.1	G	
Province 71. Yes/No Items School District Province 67.1 72.0 72.2 q q Measurement School District Province School District Province School 73.8 9 P Geometry Reasoning School District Province School 73.3 9 P Mental Math School District Province School 73.3 95 q q Number Operations Connections and Representations School District Province 33.2 q q Number Operations Problem Solving School District Province School 33.5 Q q Number Concepts Place Value School District Province School 33.8 19.1 q q Number Concepts Place Value School District Province 13.3 q q Number Concepts Place Value School District Province 14.3 q q		Change and Change				Ч	Ч
Yes/No Items School District Province School District Province Ge. Q Q Measurement School District Province School T2.2 89.5 P P Geometry Briticit Province School District Province 89.5 P P Mental Math School District Province 73.3 P P Rubrics Communication Bistrict Province 9.5 Q Q Number Operations Connections and Representations School District Province 33.2 Q Q Number Concepts Problem Solving School District Province 23.8 Q Q Number Concepts Problem Solving School District Province 33.6 Q Q Number Concepts Place Value School District Province 33.8 Q Q Number Sense School District Province School District Sine 33.8 Q Q Number Concepts Place Value School District Sine 33.8 Q Q Number Sense School District Sine 33.8 Q Q Q		Shape and Space					
Measurement District Province 0.1 (2.0) (72.2) 4 (7.0) (72.2) Geometry School District Province 89.5 (78.8) P Mental Math School District Province 83.3 (73.1) P Muthat School District Province 83.3 (73.1) P Number Operations Reasoning School District Province 9.5 (33.2) Q Number Operations Connections and Representations School District Province 23.8 (33.5) Q Number Concepts Place Value School District Province 23.8 (33.6) Q Q Number Concepts Place Value School District Province 19.1 (32.6) Q Q Number Concepts Place Value School District Province 14.3 (33.8) Q Q				FIOVINCE	/1.1		
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Province 72.2 Geometry School District Province 89.5 78.8 P Mental Math School District Province 83.3 73.3 P Rubrics School District Province School 33.2 9.5 9.5 9.9 Number Operations Connections and Representations School District Province 9.5 33.2 9.9 Number Operations Connections and Representations School District Province 23.8 38.5 9.9 Number Operations Province School District Province 23.8 38.5 9.9 Number Operations Province School District Province 23.8 9.9 Number Concepts Problem Solving School District Province 23.8 9.9 Number Concepts Place Value School District Province 19.1 32.6 9.9 Number Concepts School Number Sense School District Province 14.3 25.7 9.9		Measurement		District			
Geometry School District Province School 78.8 P P Mental Math School District Province 83.3 73.3 P P Rubrics Reasoning School District Province School 73.3 9.5 73.3 9 P Number Operations Connections and Representations School Province 0.0 33.2 q q Number Operations Connections and Representations School District Province School 33.5 23.8 40.2 q q Number Concepts Place Value School District Province 19.1 33.8 q q Number Concepts Place Value School District Province 19.1 33.8 q q Number Concepts School Number Sense 14.3 District Province q q		Measurement		Province			
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Geometry District Province 78.8 78.8 Mental Math School District Province 83.3 73.1 P Rubrics Rental Math Reasoning District Province School District Province 83.3 7.3 P Number Operations Connections and Representations School District Province 9.5 33.2 Q Q Number Operations Connections and Representations School District Province 23.8 36.5 Q Q Number Concepts Problem Solving Number Sense School District Province 23.8 33.8 Q Q Number Concepts Place Value School District Province 33.8 Q Q Number Sense School District Province 14.3 33.8 Q Q				School	89.5	р	р
Mental Math School District 73.3 83.3 P P Rubrics School District 73.3 School Province 83.3 73.3 P P Number Operations Reasoning Connections and Representations School Province 9.5 32.0 Q Q Number Operations Connections and Representations School Province 23.8 38.5 Q Q Number Concepts Place Value School District Representations School District Province 23.8 40.2 Q Q Number Concepts Place Value School District Province School District 33.8 14.3 25.7 Q Q <td></td> <td>Geometry</td> <td></td> <td>District</td> <td>78.8</td> <td></td> <td></td>		Geometry		District	78.8		
Mental Math District Province District 73.1 Province P P Rubrics District Province District 33.2 73.1 73.3 7 Number Operations Reasoning Connections and Representations School District Province 0.0 33.2 Q Q Number Operations Connections and Representations School District Province 0.0 33.2 Q Q Number Operations Connections and Representations School District Province 23.8 40.2 Q Q Number Concepts Place Value School District Province 19.1 32.6 Province Q Q Number Concepts Place Value School District Province 14.3 33.8 Q Q Number Sense District District Province 25.7 Q Q				Province	78.8		
Mental Math District Province District 73.1 Province P P Rubrics District Province District 33.2 73.1 73.3 7 Number Operations Reasoning Connections and Representations School District Province 0.0 33.2 Q Q Number Operations Connections and Representations School District Province 0.0 33.2 Q Q Number Operations Connections and Representations School District Province 23.8 40.2 Q Q Number Concepts Place Value School District Province 19.1 32.6 Province Q Q Number Concepts Place Value School District Province 14.3 33.8 Q Q Number Sense District District Province 25.7 Q Q				0.1			
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Number Operations Reasoning School 9.5 q q Number Operations Communication District 29.1 q Connections and Representations School 23.8 q q Province 30.7 30.7 q q Number Operations Connections and Representations School 23.8 q q Province 38.5 q q q q Problem Solving School 23.8 q q Province 40.2 q q q Problem Solving School 23.8 q q Province 30.6 19.1 q q Province 33.8 q q q Number Concepts Place Value District 32.6 q q Number Sense School 14.3 q q q	Rubrics			Province	73.3		
Number Operations Reasoning District 32.0 Number Operations Connections and Representations School District 0.0 q q Province 30.7 30.7 30.7 30.7 30.7 Number Operations Connections and Representations School District 23.8 q q Problem Solving School District 23.8 q q Number Concepts Place Value School District 19.1 q q Number Sense School District 14.3 q q	<u>ITUDIICS</u>			School	95	a	a
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Number Operations Communication School District Province 0.0 q q Number Operations Connections and Representations School District Province 23.8 q q Problem Solving School District Province 23.8 q q Problem Solving School District Province 23.8 q q Number Concepts Place Value School District Province 19.1 q q Number Sense School District 14.3 q q			l l l l l l l l l l l l l l l l l l l	Province			
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Number Operations Connections and Representations School District Province 23.8 38.5 40.2 q q Problem Solving School District Province 23.8 50.0 q q Problem Solving District Province 50.6 19.1 32.6 q q Number Concepts Place Value District Province 33.8 q q Number Sense School District 14.3 25.7 q q			Communication		29.1		
Connections and Representations School 23.8 q q Representations District 38.5 40.2 40.2 Problem Solving School 23.8 q q Problem Solving District 50.0 7 7 Problem Solving District 50.6 7 7 Province School 19.1 q q Place Value District 32.6 33.8 7 Number Concepts School 14.3 q q Number Sense District 25.7 7 7		_		Province	30.7		
Connections and Representations District Province 38.5 40.2 Problem Solving School District Province 23.8 50.0 q Problem Solving District District Province 50.0 Problem Solving District District Province 50.6 Number Concepts Place Value District Province 32.6 33.8 Number Sense District District 25.7		Number Operations		School	23.8	a	a
Representations Province 40.2 Problem Solving School 23.8 q q Problem Solving District 50.0 50.6 50.6 Province School 19.1 q q Place Value District 32.6 33.8 4 Number Concepts Number Sense District 25.7 4						Ч	Ч
Problem Solving School District Province 23.8 50.0 q q Problem Solving District Province 50.6 19.1 32.6 q q Number Concepts Place Value District Province 32.6 33.8 14.3 25.7 q q			Representations				
Problem Solving District 50.0 Province 50.6 Province 50.6 Place Value District Province 32.6 Province 33.8 Number Concepts School Number Sense District 25.7 25.7				1 TOVINCE	40.2		
Problem Solving District 50.0 Province 50.6 Province 50.6 Place Value District Province 32.6 Province 33.8 Number Concepts School Number Sense District 25.7 25.7				School	23.8	а	q
Province 50.6 School 19.1 q q Place Value District 32.6 Province 33.8 4 Number Concepts School 14.3 q Number Sense District 25.7			Problem Solving			4	4
Number Concepts Place Value District 32.6 Province 33.8 Number Sense District 25.7			r tostotti oottilig	Province			
Number Concepts Place Value District 32.6 Number Sense District 33.8					00.0		
Place Value District 32.6 Province 33.8 Number Concepts School 14.3 q q Number Sense District 25.7					19.1	q	q
Number Concepts School 14.3 q q Number Sense District 25.7			Place Value		32.6		
School 14.3 q q Number Sense District 25.7				Province	33.8		
Number Sense District 25.7		Number Concepts	-1	Sahaal			
						q	q
Province 29.8			Number Sense				
				Province	29.8		

CRT School Results Elementary Mathematics

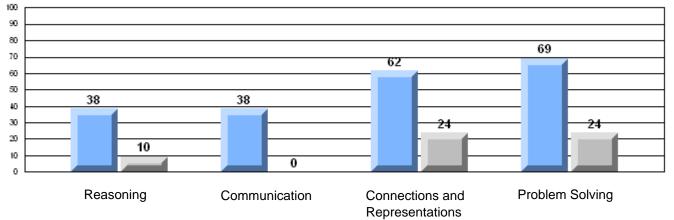


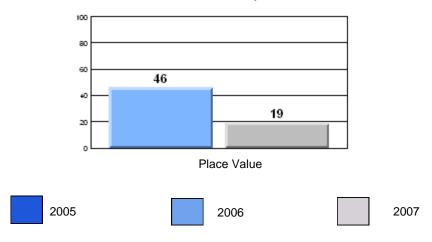


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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



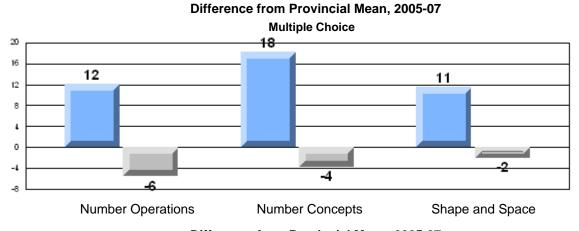




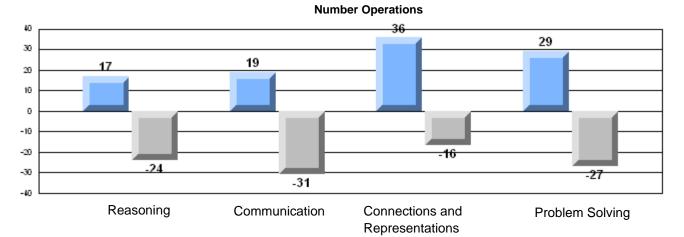
#433 - Tricon Elementary, Bay de Verde

CRT School Results

Grades: K-6



Difference from Provincial Mean, 2005-07 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



#435 - St. Anne's Academy, Dunville

Grades: K-9

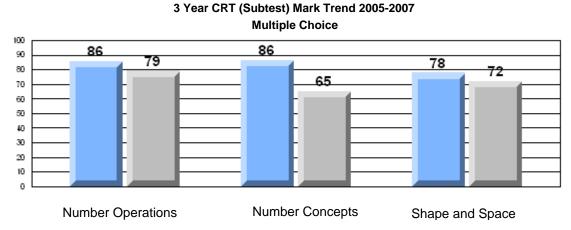
Mathema	atics	Number of Students	27	Mark	School vs District	School vs Province
Multiple C	hoice		Cabaal			
<u></u>			School District	79.1	Р	р
	Number Operations		Province	67.6		
				67.9		
			School	65.1	р	р
	Number Concepts		District	62.5		
			Province	62.7		
			School	72.0	р	р
	Shape and Space		District	69.8	Р	Р
	Shape and Space		Province	71.1		
				/1.1		
<u>Yes/No Ite</u>	<u>1115</u>		School	71.0	q	q
	Measurement		District	72.0		
			Province	72.2		
				12.2		
			School	84.0	р	р
	Geometry		District	78.8		
			Province	78.8		
			School	58.3	q	q
	Mental Math		District		Ч	Ч
			Province	73.1		
<u>Rubrics</u>				73.3		
<u></u>			School	37.0	р	р
		Reasoning	District	32.0		
			Province	33.2		
			School	33.3	р	р
		Communication	District	29.1	Р	Р
		Communication	Province	30.7		
	Number Operations	_		00.7		
		Connections and	School	37.0	q	q
		Representations	District	38.5	-	
		Representations	Province	40.2		
			School	63.0	р	р
		Problem Solving	District	50.0		
			Province	50.6		
			School	44.0	р	р
		Place Value	District	32.6	Р	P
			Province	33.8		
	Number Concepts	4		00.0		
			School	40.0	р	р
		Number Sense	District	25.7	-	-
			Province	29.8		

CRT School Results Elementary Mathematics



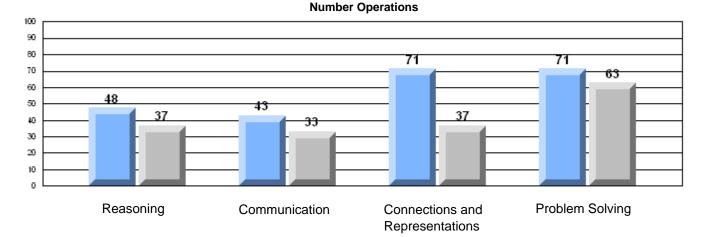
#435 - St. Anne's Academy, Dunville

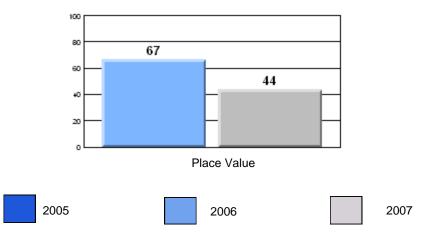
Grades: K-9



CRT School Results Elementary Mathematics 2006-07

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

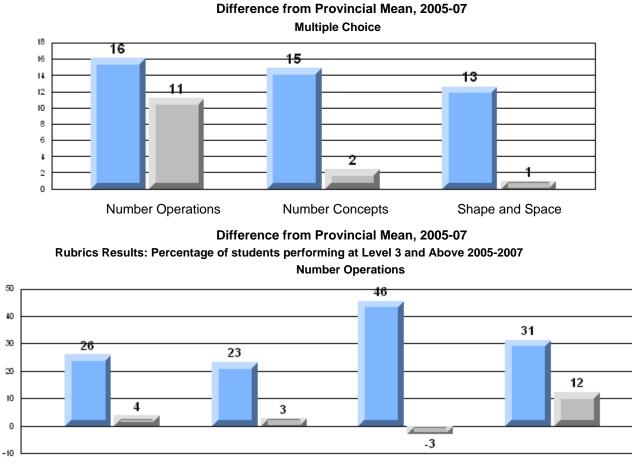






#435 - St. Anne's Academy, Dunville

Grades: K-9







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



#438 - Epiphany Elementary, Heart's Delight

Grades: K-6

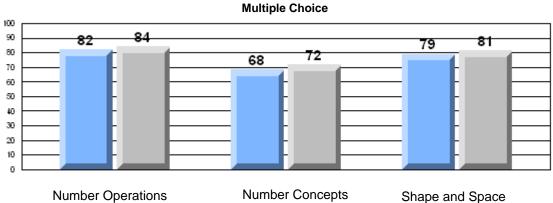
Mathema	atics	Number of Students	8	Mark	School vs District	School vs Province
<u>Multiple C</u>	hoice		School	04.4		
			District	84.1 67.6	р	р
	Number Operations		Province	67.6		
				07.9		
			School	71.6	р	р
	Number Concepts		District	62.5		
			Province	62.7		
			School	81.3	р	р
	Shape and Space		District	69.8	P	F
	onape and opage		Province	71.1		
Yes/No Ite	me					
			School	87.5	Р	р
	Measurement		District	72.0		
			Province	72.2		
			School	87.5	р	р
	Geometry		District	78.8	Р	Р
	Geometry		Province	78.8		
	Mental Math		School	66.7	q	q
			District	73.1		
Dubrico			Province	73.3		
<u>Rubrics</u>			School	37.5	р	р
		Reasoning	District	32.0	Р	Р
		liteacorning	Province	33.2		
			School	25.0	q	q
		Communication	District	29.1		
			Province	30.7		
	Number Operations		School	25.0	q	q
		Connections and	District	38.5	Ч	Ч
		Representations	Province	40.2		
			School	50.0	р	q
		Problem Solving	District	50.0		
			Province	50.6		
			School	62.5	-	
		Place Value	District		р	р
			Province	32.6 33.8		
	Number Concepts	4		33.0		
			School	50.0	р	р
		Number Sense	District	25.7	-	-
			Province	29.8		

CRT School Results Elementary Mathematics



#438 - Epiphany Elementary, Heart's Delight

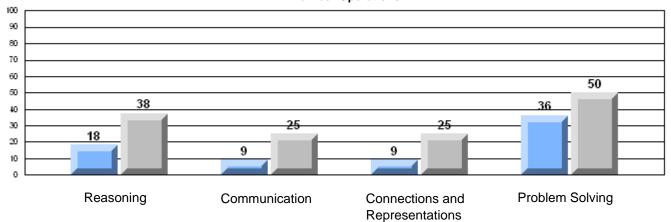
Grades: K-6

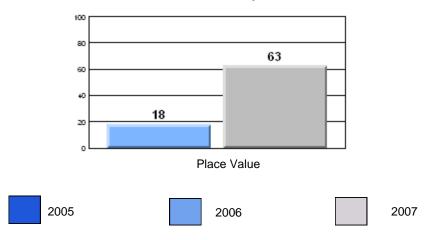


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

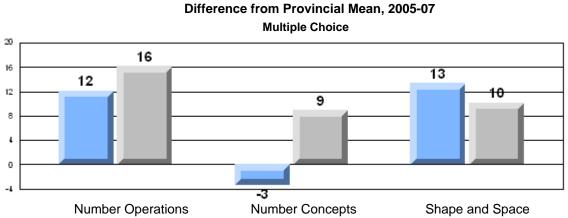






#438 - Epiphany Elementary, Heart's Delight

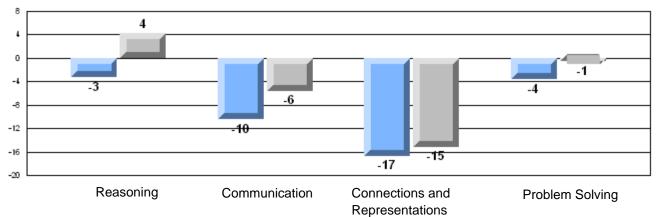
Grades: K-6



CRT School Results Elementary Mathematics 2006-07

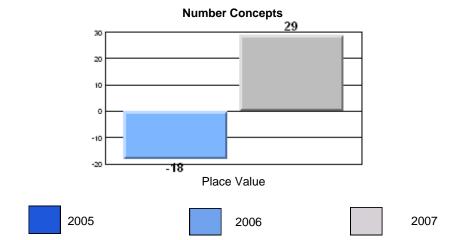
Difference from Provincial Mean, 2005-07 Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

Number Operations





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





#442 - Persalvic Elementary, Victoria

Grades: K-9

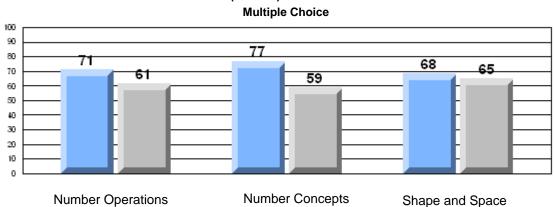
Mathematics	Number of Students	25	Mark	School vs District	School vs Province
Multiple Choice		School	61.5	a	
•		District	67.6	q	q
Number Operations		Province	67.9		
		School	58.6	q	q
Number Concepts		District	62.5		
		Province	62.7		
		School	64.7	q	q
Shape and Space		District	69.8	7	7
Chape and Opace		Province	71.1		
<u>Yes/No Items</u>					
		School	85.0	р	р
Measurement		District	72.0		
		Province	72.2		
		School	60.0	G	
Coometry		District	78.8	q	q
Geometry		Province	78.8		
		1.1011100	10.0		
Mental Math		School	66.7	q	q
wentar wath		District	73.1		•
		Province	73.3		
<u>Rubrics</u>					
		School	8.0	q	q
	Reasoning	District	32.0		
		Province	33.2		
		School	12.0	q	q
	Communication	District	29.1	7	7
		Province	30.7		
Number Operations					
	Connections and	School	28.0	q	q
	Representations	District	38.5		
		Province	40.2		
		School	20.0		
	Problem Solving	District	28.0	q	P
	Froblem Solving	Province	50.0		
		1 TOVINCE	50.6		
		School	16.0	q	q
	Place Value	District	32.6		*
		Province	33.8		
Number Concepts					
· ·		School	12.0	q	q
	Number Sense	District	25.7		
		Province	29.8		

CRT School Results Elementary Mathematics



#442 - Persalvic Elementary, Victoria

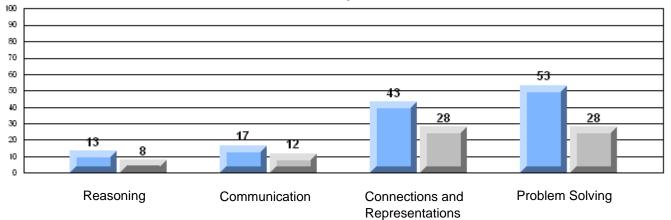
Grades: K-9

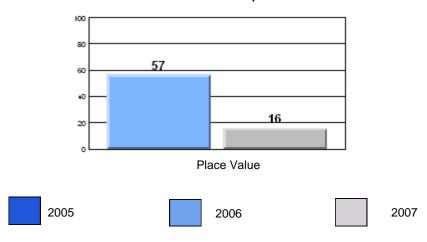


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

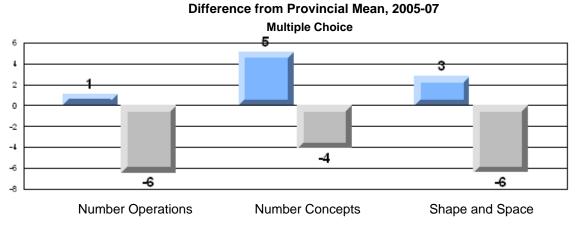






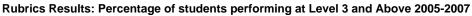
#442 - Persalvic Elementary, Victoria

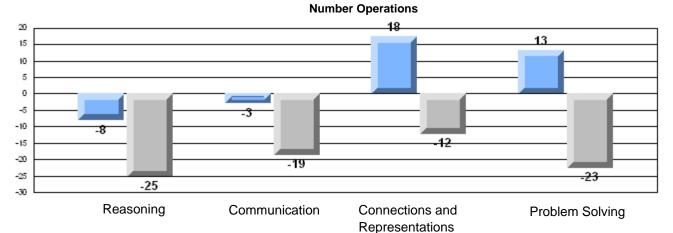
Grades: K-9



CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07







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

Number Concepts 25 20 20 15 10 5 0 -5 -10 -15 -20 -18 Place Value 2005 2007 2006



#444 - Cabot Academy, Western Bay

Grades: K-9

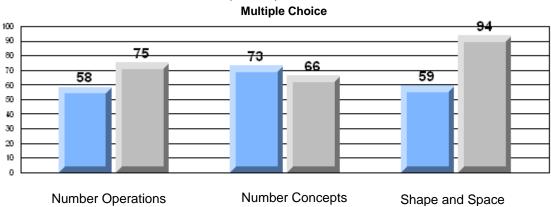
Mathematics	Number of Students	14	Mark	School vs District	School vs Province
Multiple Choice		School	75.0	р	р
Number Operati	000	District	67.6	F	F
	0115	Province	67.9		
		School			
		District	66.1	р	Р
Number Concep	ots	Province	62.5		
		FIOVINCE	62.7		
		School	93.6	р	р
Shape and Space		District	69.8	P	r
Onape and Opa		Province	71.1		
			/		
<u>Yes/No Items</u>		School	94.2	р	р
Measurement		District	72.0		
		Province	72.2		
			12.2		
		School	96.2	р	р
Geometry		District	78.8		
2		Province	78.8		
		School			
Mental Math		District	83.3	р	Р
		Province	73.1		
<u>Rubrics</u>		Province	73.3		
<u>Itubiles</u>		School	46.2	р	р
	Reasoning	District	32.0	Р	P
	rtoacorning	Province	33.2		
			00.2		
		School	46.2	р	р
	Communication	District	29.1		
		Province	30.7		
Number Oper	ons 🚽				
	Connections and	School	53.9	р	р
	Representations	District	38.5		
		Province	40.2		
		School	69.2	D	D
	Problem Solving	District	50.0	р	р
	r tobletti Solving	Province	50.0		
			50.0		
		School	50.0	р	р
	Place Value	District	32.6	Г	1-
		Province	33.8		
Number Conce	ots -		00.0		
		School	25.0	q	q
	Number Sense	District	25.7	*	*
		Province	29.8		

CRT School Results Elementary Mathematics



#444 - Cabot Academy, Western Bay

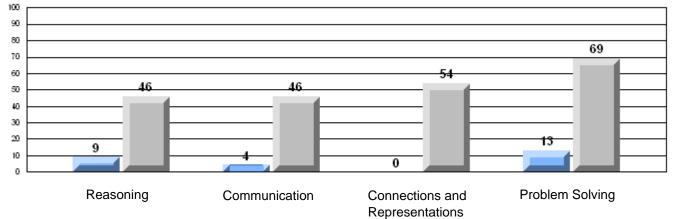
Grades: K-9

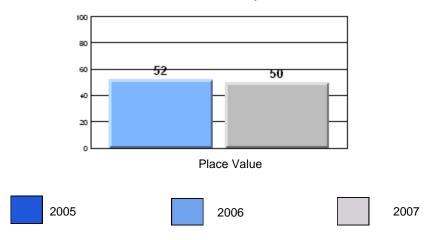


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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



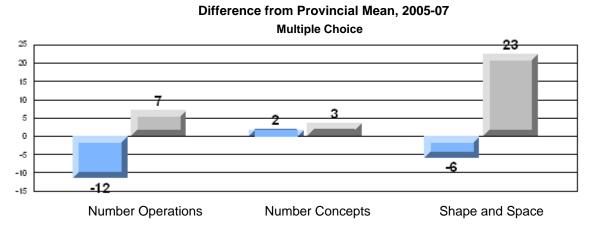




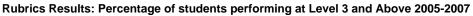
#444 - Cabot Academy, Western Bay

CRT School Results Elementary Mathematics 2006-07

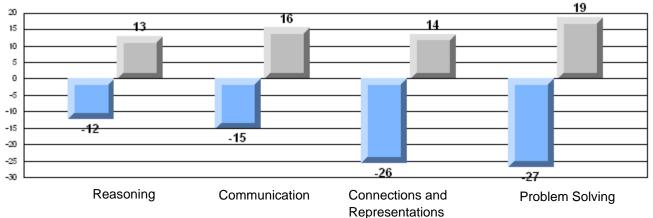
Grades: K-9



Difference from Provincial Mean, 2005-07

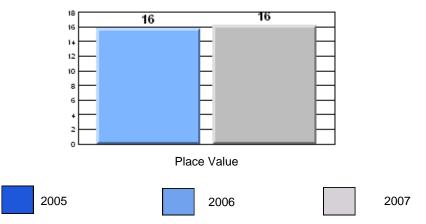


Number Operations





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





#446 - Whitbourne Elementary, Whitbourne

Grades: K-6

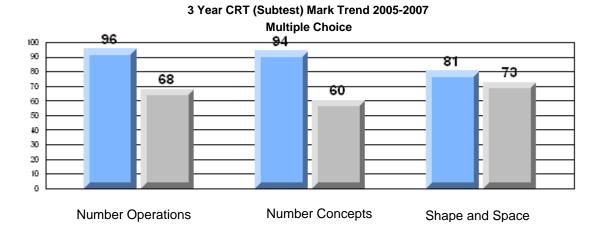
Mathematics	Number of Students	11	Mark	School vs District	School vs Province
Multiple Choice		School	07.0		G
-		District	67.8 67.6	р	q
Number Operations		Province	67.9		
			07.9		
		School	60.3	q	q
Number Concepts		District	62.5		
		Province	62.7		
		School	72.7	р	р
Shape and Space		District	69.8	Р	Р
Shape and Space		Province	71.1		
Vaa/Na Itama					
<u>Yes/No Items</u>		School	75.0	р	р
Measurement		District	72.0		
		Province	72.2		
		School			
0		District	85.0	р	р
Geometry		Province	78.8 78.8		
		TTOVINCE	10.0		
		School	100.0	р	р
Mental Math		District	73.1	F	F
		Province	73.3		
<u>Rubrics</u>			10.0		
		School	18.2	q	q
	Reasoning	District	32.0		
		Province	33.2		
		School	18.2	q	q
	Communication	District	29.1	7	7
		Province	30.7		
Number Operations	_				
	Connections and	School	18.2	q	q
	Representations	District	38.5		
	Representations	Province	40.2		
		School	27.3	-	
	Problem Solving	District	50.0	q	q
	r iobiem Solving	Province	50.0		
		1100000	50.6		
		School	36.4	р	р
	Place Value	District	32.6	*	*
		Province	33.8		
Number Concepts		_			
		School	36.4	р	р
	Number Sense	District	25.7		
		Province	29.8		

CRT School Results Elementary Mathematics



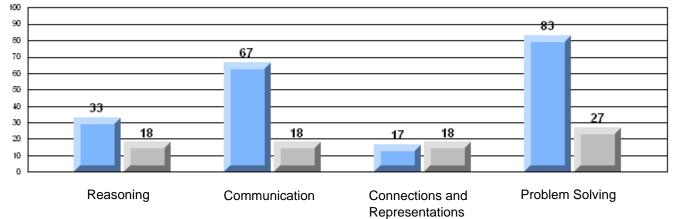
#446 - Whitbourne Elementary, Whitbourne

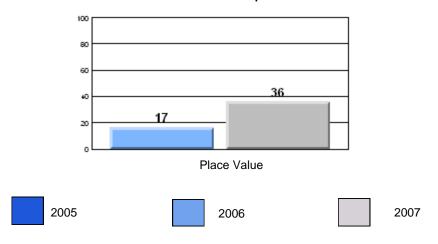
Grades: K-6



CRT School Results Elementary Mathematics 2006-07

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

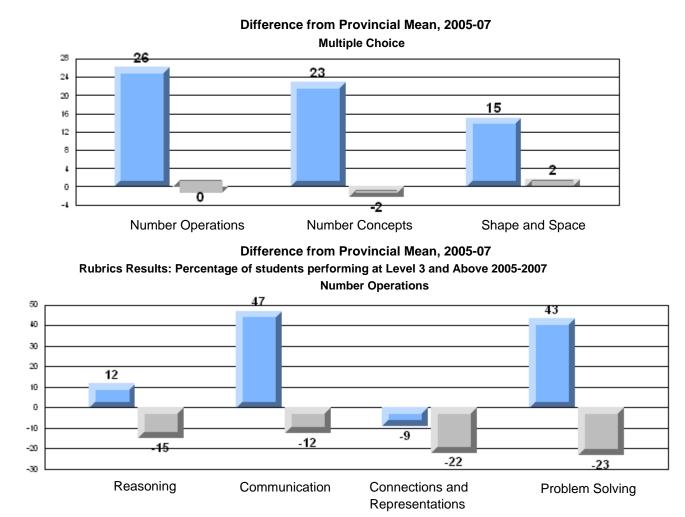






#446 - Whitbourne Elementary, Whitbourne

Grades: K-6



CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07

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



#447 - Baltimore School, Ferryland

Grades: K-12

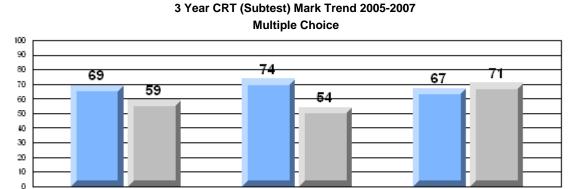
Multiple Choice Number Operations Number Concepts Shape and Space Yes/No Items Measurement Geometry Mental Math	School59.4District67.6Province67.9School54.2District62.5Province62.7School71.2District69.8Province71.1School83.7District72.0Province72.2School69.2District78.8Province78.8	q p p	q q p p
Shape and Space Yes/No Items Measurement Geometry Mental Math	School54.2District62.5Province62.7School71.2District69.8Province71.1School83.7District72.0Province72.2School69.2District78.8Province78.8	р	р
Yes/No Items Measurement Geometry Mental Math	District 69.8 Province 71.1 School 83.7 District 72.0 Province 72.2 School 69.2 District 78.8 Province 78.8	р	р
Measurement Geometry Mental Math	District 72.0 Province 72.2 School 69.2 District 78.8 Province 78.8		
Mental Math	School69.2District78.8Province78.8	q	q
_ · · ·	School 91.7 District 73.1 Province 73.2	р	р
Rubrics Reasoning	Province73.3School11.5District32.0Province33.2	q	q
Communica	School 15.4 ion District 29.1	q	q
Number Operations – Connection Representa	and School 15.4 District 38.5	q	q
Problem Sc	School 23.1 ving District 50.0	q	q
Place Value	School 30.8 District 32.6	q	q
Number Concepts	School 23.1	q	q

CRT School Results Elementary Mathematics



#447 - Baltimore School, Ferryland

Grades: K-12



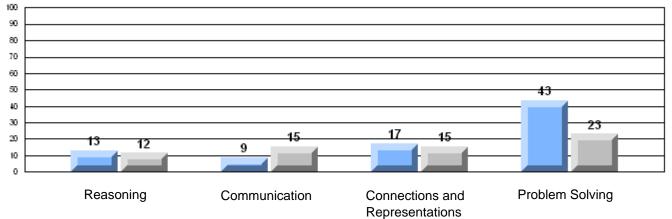
CRT School Results Elementary Mathematics 2006-07

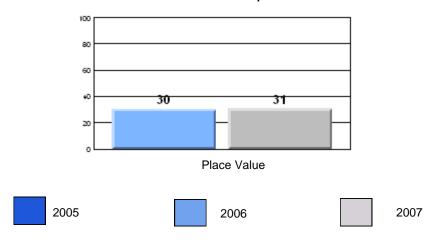
Number Operations

Number Concepts

Shape and Space

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

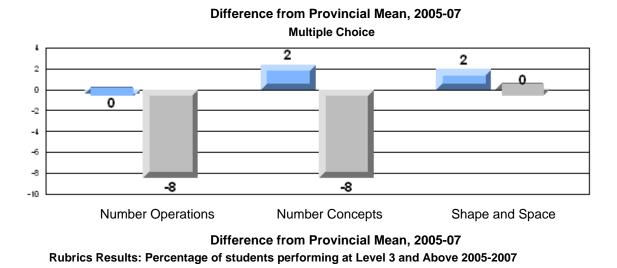




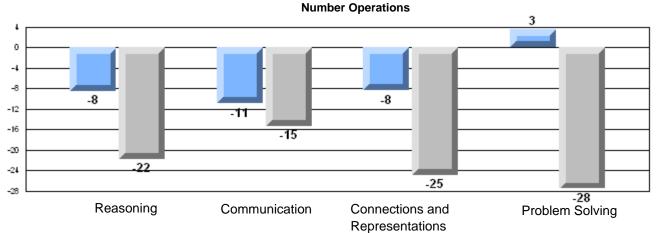


#447 - Baltimore School, Ferryland

Grades: K-12

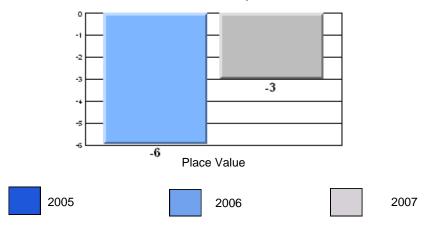


CRT School Results Elementary Mathematics 2006-07





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





#466 - Macpherson Elementary, St. John's

Grades: K-6

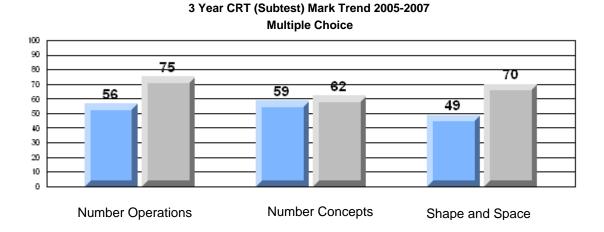
Mathemat	tics	Number of Students	32	Mark	School vs District	School vs Province
<u>Multiple Ch</u>	oice		School	75.0	_	
			District	75.2	р	Р
	Number Operations		Province	67.6 67.9		
				07.9		
			School	62.1	q	q
	Number Concepts		District	62.5		
	-		Province	62.7		
			School	70.1	р	q
	Shape and Space		District	69.8	Р	Ч
	Onape and Opace		Province	71.1		
Yes/No Iten	ne					
			School	78.6	р	р
	Measurement		District	72.0		
			Province	72.2		
			School	78.6	q	q
	Geometry		District	78.8	Ч	Ч
	Geometry		Province	78.8		
	Mental Math		School	58.3	q	q
			District	73.1		
			Province	73.3		
<u>Rubrics</u>			School			
		Reasoning	District	41.4 32.0	р	р
		rteasoning	Province	33.2		
				00.2		
			School	34.5	р	р
		— Communication	District	29.1		
Number Operations			Province	30.7		
	Number Operations		School	44.8	D	D
		Connections and	District	38.5	р	р
	Representations	Province	40.2			
				10.2		
			School	48.3	q	q
		Problem Solving	District	50.0		
			Province	50.6		
			Sahaal	07.0		
		Place Value	School District	27.6	q	q
		Flace value	Province	32.6		
	Number Concepts		TIOVINCE	33.8		
	Number Concepts		School	24.1	q	q
		Number Sense	District	25.7	Ч	Ч
			Province	29.8		

CRT School Results Elementary Mathematics



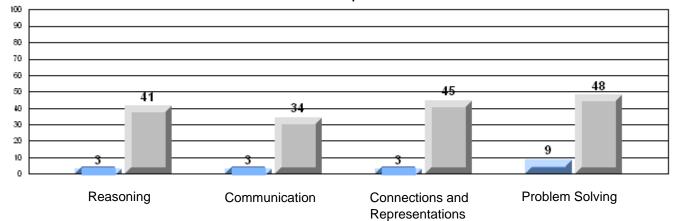
#466 - Macpherson Elementary, St. John's

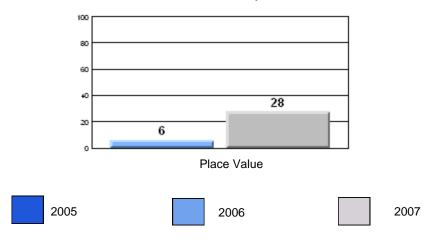
Grades: K-6



CRT School Results Elementary Mathematics 2006-07

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

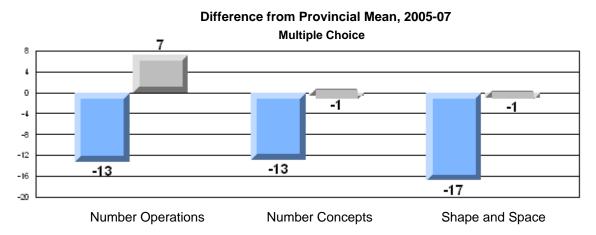






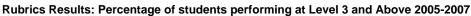
#466 - Macpherson Elementary, St. John's

Grades: K-6

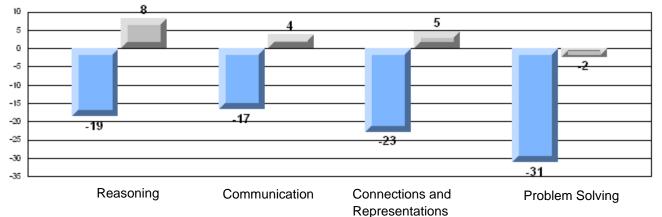


CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07

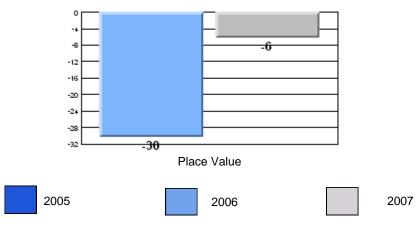


Number Operations





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





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

Grades: K-6

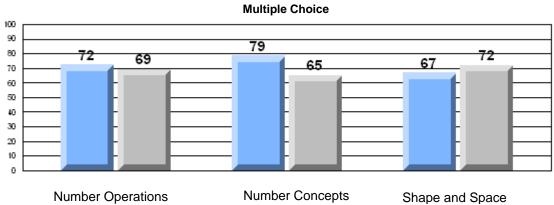
Mathema	atics	Number of Students	88	Mark	School vs District	School vs Province
<u>Multiple C</u>	hoice		School			
			District	69.1	р	р
	Number Operations		Province	67.6		
				67.9		
			School	65.1	р	р
	Number Concepts		District	62.5		
			Province	62.7		
			School	72.1	р	р
	Shape and Space		District	69.8	1	1
	enape and epace		Province	71.1		
Yes/No Ite	ms		School	75.0		
			District	75.0	р	Р
	Measurement		Province	72.0		
			TTOVINCE	72.2		
			School	86.5	р	р
	Geometry		District	78.8		_
			Province	78.8		
			School	66.7	a	
	Mental Math		District		q	q
			Province	73.1		
<u>Rubrics</u>				73.3		
			School	31.4	q	q
		Reasoning	District	32.0		
			Province	33.2		
			School	29.1	р	q
		Communication	District	29.1		1
			Province	30.7		
	Number Operations		School	38.4	C	
		Connections and	District	38.5	q	q
		Representations	Province	40.2		
				40.2		
			School	44.2	q	q
		Problem Solving	District	50.0		
			Province	50.6		
			School	35.6	р	р
		Place Value	District	32.6	Р	M
	Number Concepts		Province	33.8		
		4		00.0		
			School	28.7	р	q
		Number Sense	District	25.7		
			Province	29.8		

CRT School Results Elementary Mathematics



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

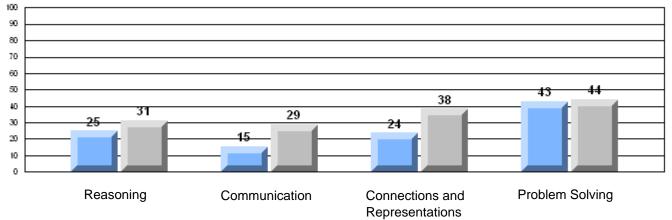
Grades: K-6

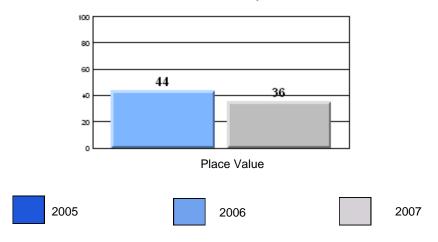


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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



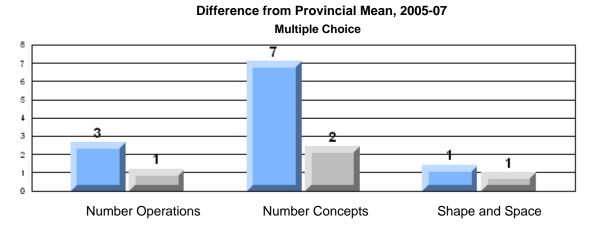




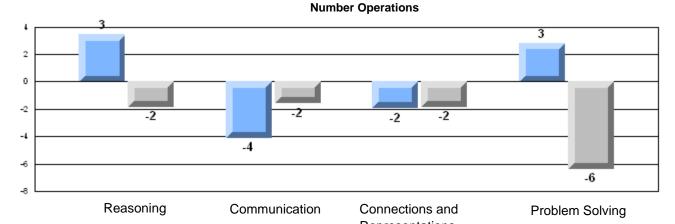
#468 - Hazelwood Elementary School, St. John's

CRT School Results

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

7 2 Place Value 2005 2007 2006



#473 - Cape St. Francis Elementary, Pouch Cove

Grades: K-6

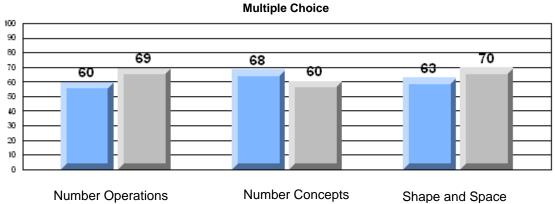
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CRT School Results Elementary Mathematics



#473 - Cape St. Francis Elementary, Pouch Cove

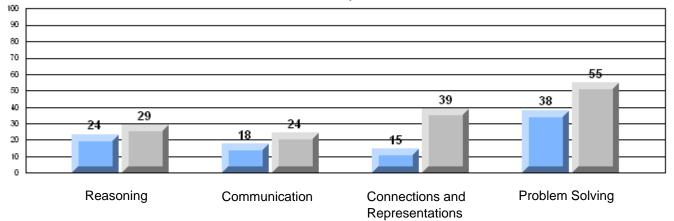
Grades: K-6

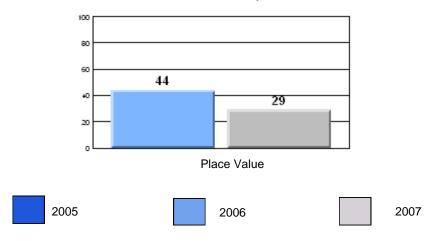


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

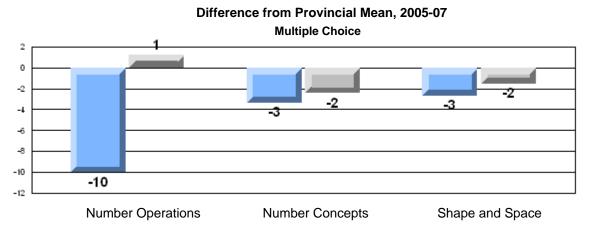






#473 - Cape St. Francis Elementary, Pouch Cove

Grades: K-6

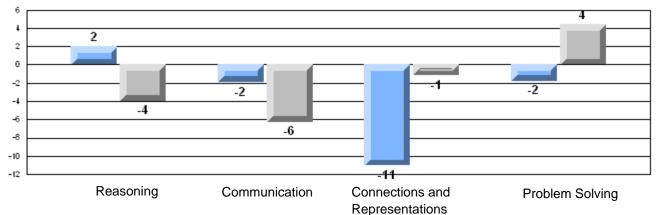


CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07

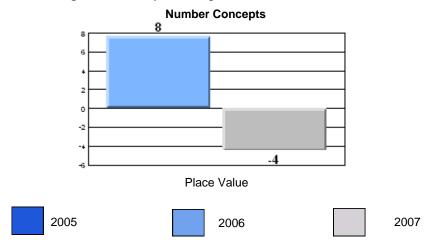
Rubrics Results: Percentage of students performing at Level 3 and Above 2005-2007

Number Operations





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





#924 - Tricentia Academy, Arnold's Cove

Grades: K-12

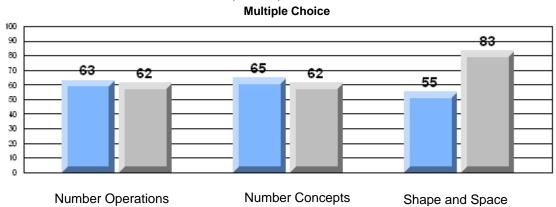
Multiple Choice School Scho	Mathematics	Number of Students	26	Mark	School vs District	School vs Province
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CRT School Results Elementary Mathematics



#924 - Tricentia Academy, Arnold's Cove

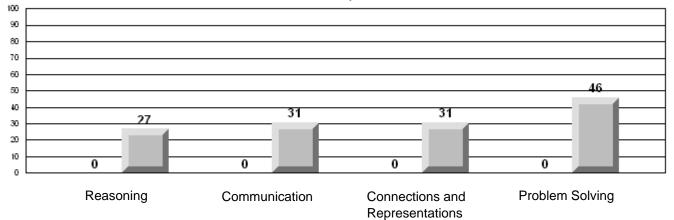
Grades: K-12

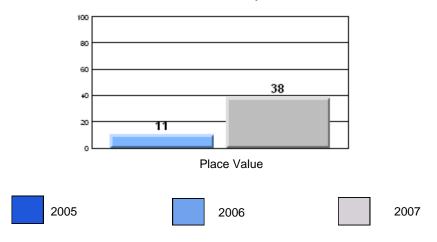


3 Year CRT (Subtest) Mark Trend 2005-2007

CRT School Results Elementary Mathematics 2006-07

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

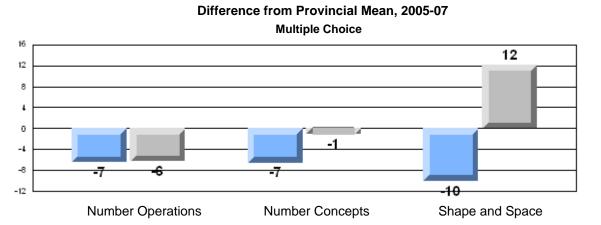






#924 - Tricentia Academy, Arnold's Cove

Grades: K-12

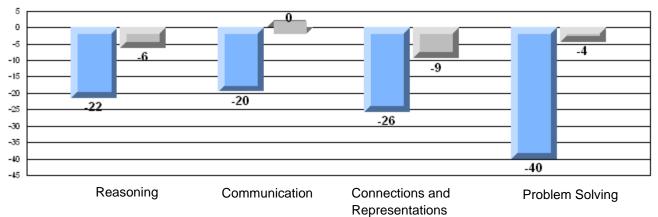


CRT School Results Elementary Mathematics 2006-07

Difference from Provincial Mean, 2005-07

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