

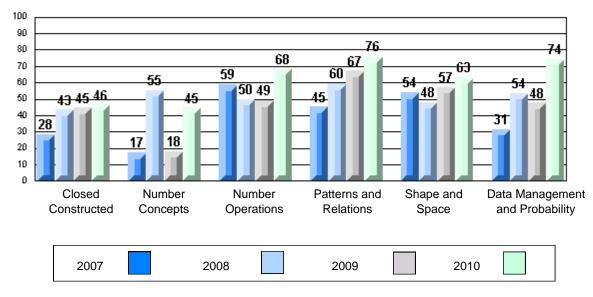
#125 - Baie Verte Collegiate, Baie Verte

Grades: 7-12

Mathematics	Ν	Number of Students :	39			
				Mark	School	School
					vs District	vs Province
					Diotiliot	1 TOVINCE
			School	40.7	q	q
	Number Operations		District	42.0		
Closed Constructed			Province	48.9		
<u>Closed Constructed</u>			School	53.9	р	q
	Patterns and Relations		District	51.4	Р	Ч
			Province	60.4		
				00.4		
			School	11.0	-	
	Number Concepts		District	44.6 53.1	q	q
			Province	59.0		
				59.0		
			School	68.5	р	q
	— Number Operations		District	63.9		
			Province	69.4		
			School	70.0		
	Patterns and Relations		District	76.0 70.2	р	Р
			Province	70.2		
Multiple Choice				15.2		
			School	55.8	q	q
	— Measurement		District	61.9	1	1
			Province	67.5		
			School	73.9	р	р
	— Geometry		District	65.4		
			Province	69.4		
			School	74.4	р	р
	L Data Management & Proba	bility	District	60.7	*	*
			Province	65.9		

CRT School Results Intermediate Mathematics 2009-10

4 Year CRT (Subtest) Mark Trend 2007-2010

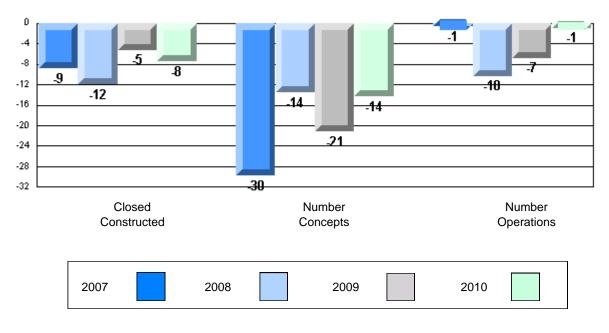


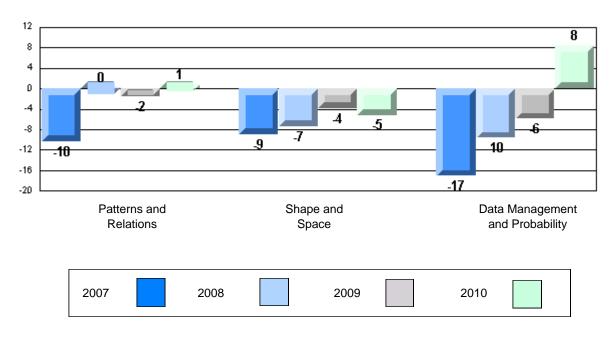


#125 - Baie Verte Collegiate, Baie Verte

Grades: 7-12









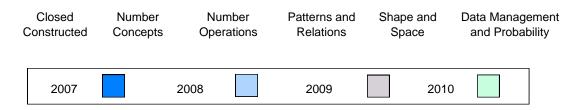
#128 - Long Island Academy, Beaumont

Grades: 5,7,9-10,12

Mathematics		Number of Students :	2		0.11	
				Mark	School vs District	School vs Province
Closed Constructed	Number Operations		School District Province	School data with 5 or fewer students withheld for	q	q
	Patterns and Relations		School District Province	reasons of confidentiality.	р	q
	Number Concepts		School District Province		q	q
	- Number Operations		School District Province		р	q
Multiple Choice	— Patterns and Relations		School District Province		р	р
	— Measurement		School District Province		р	р
	— Geometry		School District Province		р	q
	— Data Management & Pro	bability	School District Province		р	р

CRT School Results Intermediate Mathematics 2009-10

4 Year CRT (Subtest) Mark Trend 2007-2010





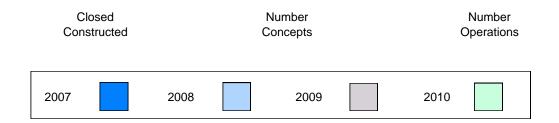
#128 - Long Island Academy, Beaumont

Grades: 5,7,9-10,12

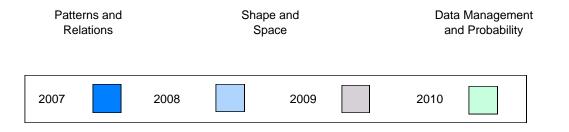
Difference from Provincial Mean 2007-10

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

CRT School Results Intermediate Mathematics 2009-10



Difference from Provincial Mean 2007-10





#132 - Botwood Collegiate, Botwood

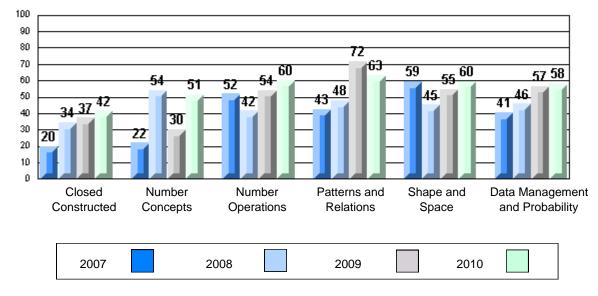
Intermediate Mathematics 2009-10

CRT School Results

Grades: 7-12

Mathematics	Ν	Number of Students :	49	[
				Mark	School	School
					VS District	vs
					District	Province
			School	35.2	q	q
	Number Operations		District	42.0	1	1
			Province	48.9		
Closed Constructed						
			School	50.0	q	q
	Patterns and Relations		District	51.4	Î	•
			Province	60.4		
			School	51.4	q	
	Number Concepts		District	53.1	Ч	q
			Province	59.0		
			1 1011100	59.0		
			School	60.4	q	q
	— Number Operations		District	63.9		
			Province	69.4		
			School			
	Patterns and Relations		District	63.4	q	P
			Province	70.2		
Multiple Choice			FIOVILICE	75.2		
			School	56.1	q	q
	— Measurement		District	61.9	Ч	7
			Province	67.5		
			School	64.6	q	q
	Geometry		District	65.4	-	-
			Province	69.4		
			School	58.2	q	q
	Data Management & Proba	bility	District	60.7	Ч	Ч
		•	Province	65.9		
				00.0		

4 Year CRT (Subtest) Mark Trend 2007-2010

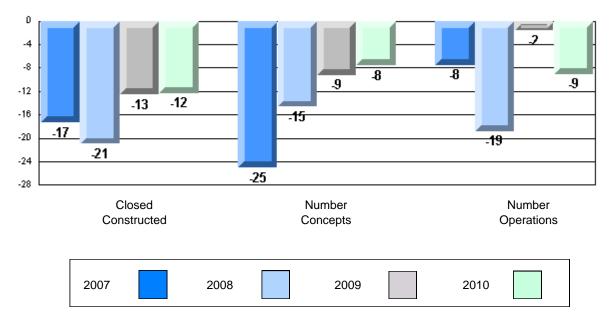


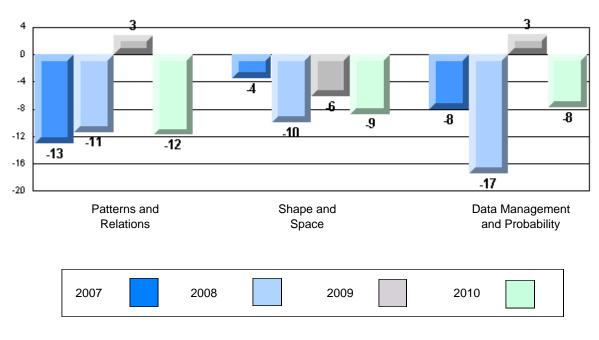


#132 - Botwood Collegiate, Botwood

Grades: 7-12









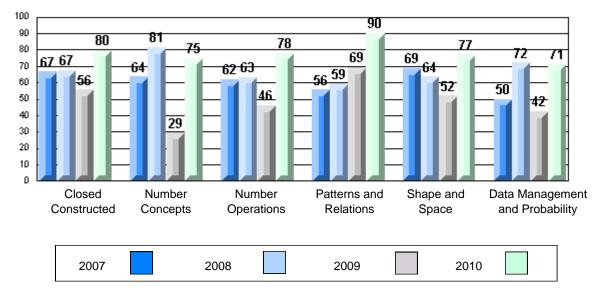
CRT School Results Intermediate Mathematics 2009-10

#149 - King Academy, Harbour Breton

Grades: 7-12

Mathematics		Number of Students :	20	[
Mathomatioo	·		20	Mark	School	School
					VS	vs
					District	Province
			School	76.3	р	р
	Number Operations		District	42.0		_
			Province	48.9		
Closed Constructed			School	84.2	р	р
	Patterns and Relations		District	51.4	Р	Р
			Province	60.4		
			School	75.0	р	р
	Number Concepts		District	53.1	1	
			Province	59.0		
			School	77.9	р	р
	— Number Operations		District	63.9		_
			Province	69.4		
			School	90.0	р	р
	Patterns and Relations		District	70.2	Г	r
Multiple Choice			Province	75.2		
			School	89.4	р	р
	- Measurement		District	61.9	Р	Р
			Province	67.5		
			School	58.3	q	q
	Geometry		District	65.4	Ч	Ч
			Province	69.4		
			School	71.3	р	р
	L Data Management & Proba	ability	District	60.7	*	Å
	-		Province	65.9		

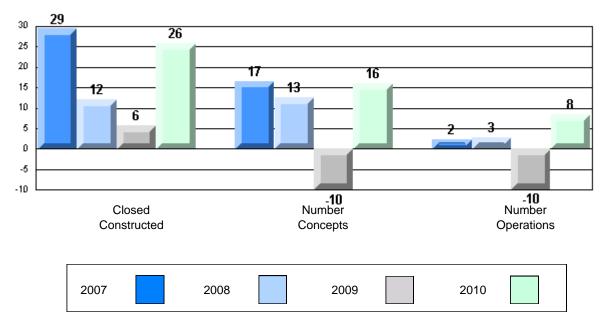
4 Year CRT (Subtest) Mark Trend 2007-2010



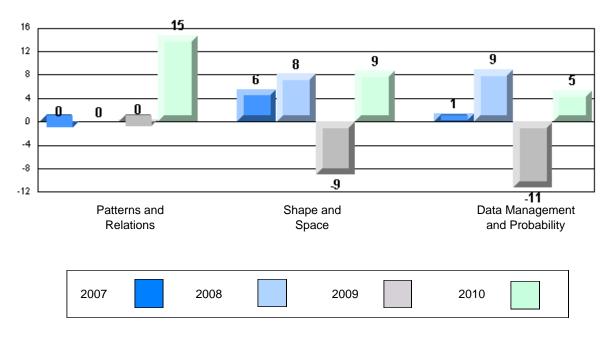


#149 - King Academy, Harbour Breton

Grades: 7-12



Difference from Provincial Mean 2007-10





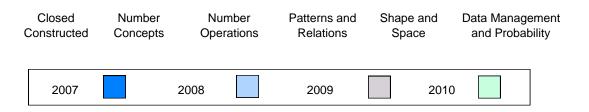
#151 - John Watkins Academy, Hermitage

Grades: K-12

Mathematics		Number of Students :	4	Mark	School	School
					vs District	vs Province
Closed Constructed	Number Operations		School District Province	School data with 5 or fewer students withheld for	р	р
	 Patterns and Relations 		School District Province	reasons of confidentiality.	р	р
	Number Concepts		School District Province		р	р
	— Number Operations		School District Province		р	р
Multiple Choice	— Patterns and Relations		School District Province		р	р
	— Measurement		School District Province		р	р
	— Geometry		School District Province		р	р
	— Data Management & Pro	bability	School District Province		р	р

CRT School Results Intermediate Mathematics 2009-10

4 Year CRT (Subtest) Mark Trend 2007-2010





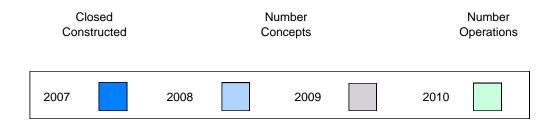
#151 - John Watkins Academy, Hermitage

Grades: K-12

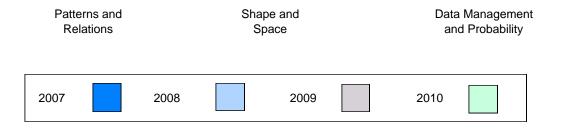
Difference from Provincial Mean 2007-10

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

CRT School Results Intermediate Mathematics 2009-10



Difference from Provincial Mean 2007-10

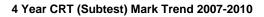


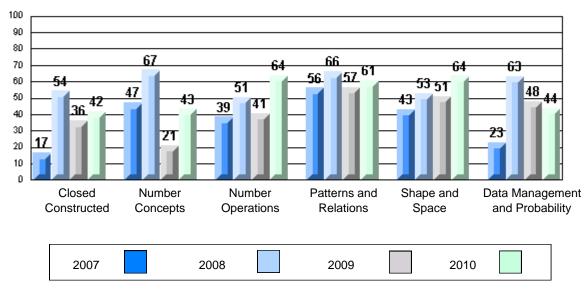


#152 - Valmont Academy, King's Point

Grades: K-12

Mathematics	I	Number of Students :	12			
				Mark	School	School
					vs District	vs Province
					District	FIOVINCE
			School	40.6	q	q
	Number Operations		District	42.0	Î	- -
			Province	48.9		
Closed Constructed						
			School	43.1	q	q
	Patterns and Relations		District	51.4		
			Province	60.4		
			School	43.3	q	q
	Number Concepts		District	53.1	Ч	4
	-		Province	59.0		
			School	63.9	р	q
	— Number Operations		District	63.9		
			Province	69.4		
			School	co 7		
	Patterns and Relations		District	60.7 70.2	q	q
Multiple Chains			Province	75.2		
Multiple Choice				10.2		
			School	65.3	р	q
	— Measurement		District	61.9	r	1
			Province	67.5		
			School	61.1	q	q
	— Geometry		District	65.4		
			Province	69.4		
			School	43.8	q	a
	Data Management & Proba	ability	District	43.8 60.7	Ч	q
		·····	Province	65.9		
				00.0		



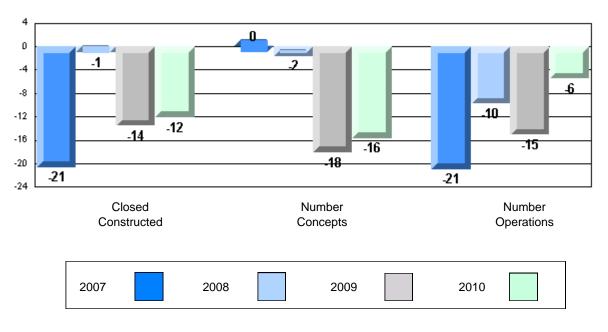


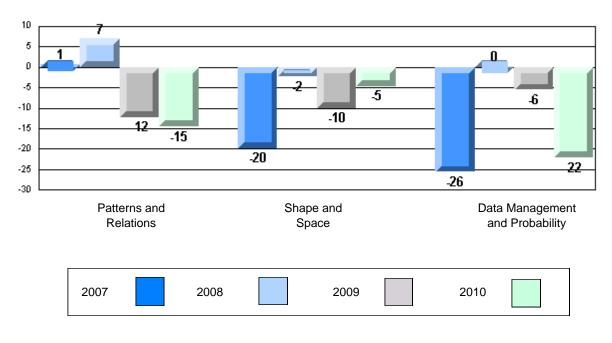


#152 - Valmont Academy, King's Point

Grades: K-12









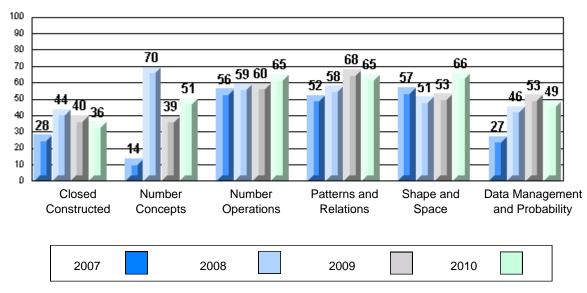
#153 - Cape John Collegiate, La Scie

CRT School Results Intermediate Mathematics 2009-10

Grades: 7-12

Mathematics Number of Students : 19 School School Mark vs vs District Province School 34.9 q q District - Number Operations 42.0 Province 48.9 **Closed Constructed** School 37.7 q q District - Patterns and Relations 51.4 Province 60.4 School 50.5 q q Number Concepts District 53.1 Province 59.0 School 64.9 р q - Number Operations District 63.9 Province 69.4 School 65.0 q q Patterns and Relations District 70.2 Province 75.2 **Multiple Choice** School 69.6 р р Measurement District 61.9 Province 67.5 School 60.5 q q Geometry District 65.4 Province 69.4 School 48.7 q q **Data Management & Probability** District 60.7 Province 65.9

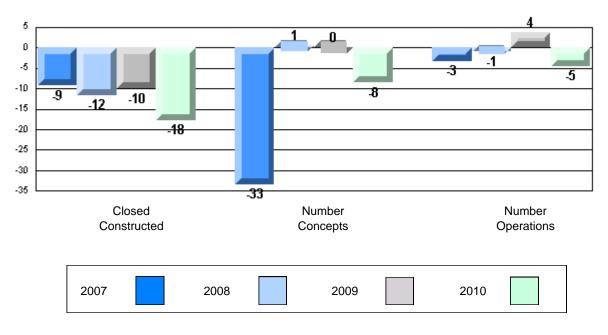
4 Year CRT (Subtest) Mark Trend 2007-2010



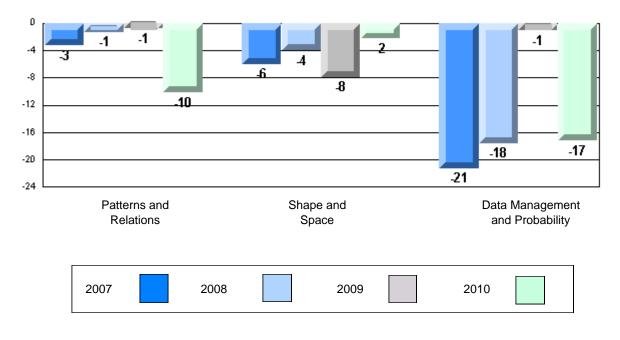


#153 - Cape John Collegiate, La Scie

Grades: 7-12



Difference from Provincial Mean 2007-10



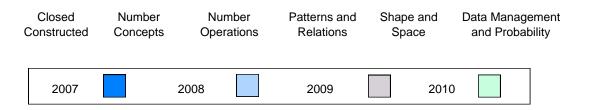


#157 - St. Peter's AG, McCallum

Grades: k,3-4,6-10,12

Mathematics		Number of Students :	2	Mark	School	School
				Mark	vs District	vs Province
Closed Constructed	Number Operations		School District Province	School data with 5 or fewer students withheld for	р	р
	- Patterns and Relations		School District Province	reasons of confidentiality.	р	р
	Number Concepts		School District Province		р	р
	— Number Operations		School District Province		р	р
Multiple Choice	— Patterns and Relations		School District Province		р	р
	— Measurement		School District Province		р	р
	— Geometry		School District Province		р	р
	Data Management & Proba	ability	School District Province		р	р

4 Year CRT (Subtest) Mark Trend 2007-2010





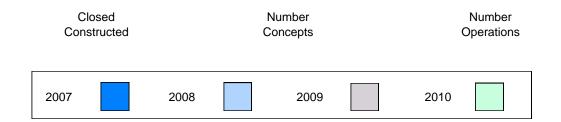
#157 - St. Peter's AG, McCallum

Grades: k,3-4,6-10,12

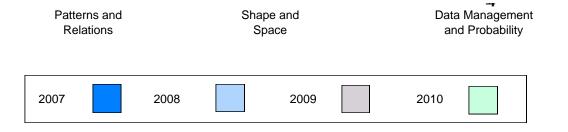
Difference from Provincial Mean 2007-10

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

CRT School Results Intermediate Mathematics 2009-10



Difference from Provincial Mean 2007-10





#158 - MSB Regional Academy, Middle Arm

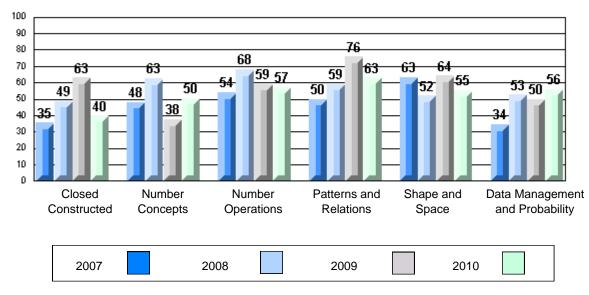
Grades: K-12

Mathematics		Number of Students :	21			
Mathematice				Mark	School	School
					vs District	vs Province
					District	Province
			School	40.5	q	q
	Number Operations		District	42.0		
			Province	48.9		
Closed Constructed			School	38.9	a	
	Patterns and Relations		District	51.4	q	q
			Province	60.4		
			School	50.5	q	q
	Number Concepts		District	53.1	Î	·
			Province	59.0		
			School	57.1	q	q
	— Number Operations		District	63.9	Î	·
			Province	69.4		
			School	62.9	a	
	Patterns and Relations		District	70.2	q	q
Multiple Choice			Province	75.2		
manipio onoioo						
			School	52.9	q	q
	— Measurement		District	61.9		
			Province	67.5		
			School	58.7	q	q
	Geometry		District	65.4	-	<u>^</u>
			Province	69.4		
			School	56.0	q	q
	L Data Management & Pro	bability	District	60.7	1	*
	-	-	Province	65.9		

CRT School Results Intermediate Mathematics

2009-10

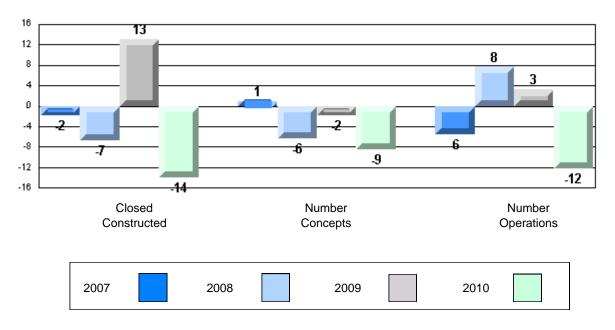
4 Year CRT (Subtest) Mark Trend 2007-2010



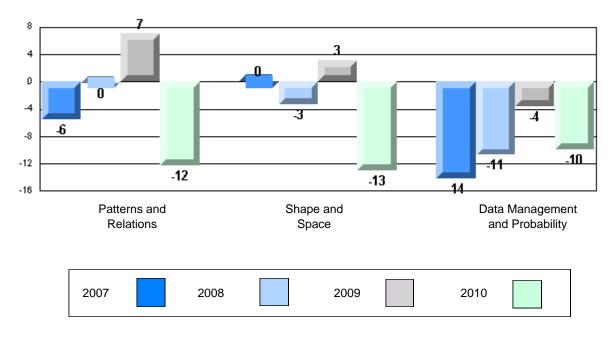


#158 - MSB Regional Academy, Middle Arm

Grades: K-12



Difference from Provincial Mean 2007-10





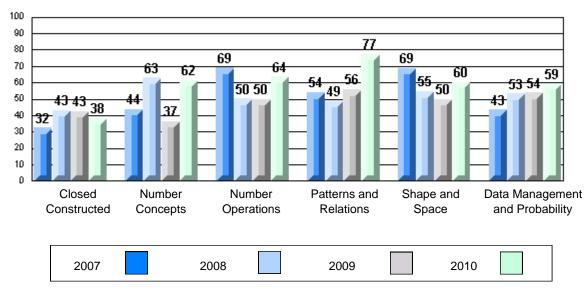
#162 - Dorset Collegiate, Pilley's Island

CRT School Results Intermediate Mathematics 2009-10

Grades: 7-12

Mathematics		Number of Students :	25			
				Mark	School	School
					vs District	vs Province
					Diotiliot	1 TOVINCE
			School	30.0	q	q
	Number Operations		District	42.0		
Closed Constructed			Province	48.9		
<u>Ciosea Constructea</u>			School	48.7	q	q
	Patterns and Relations		District	51.4	Ч	Ч
			Province	60.4		
	Number Concepts		School District	61.6	Р	р
	Number Concepts		Province	53.1		
			FIOVINCE	59.0		
			School	63.5	q	q
	— Number Operations		District	63.9		
			Province	69.4		
			School	77.4	р	р
	Patterns and Relations		District	70.2	Г	Г
Multiple Choice			Province	75.2		
			School		_	
	- Measurement		District	61.3 61.9	q	q
	measurement		Province	67.5		
			1 1011100	07.5		
			School	58.7	q	q
	— Geometry		District	65.4	-	-
			Province	69.4		
			School	59.0	q	q
	L Data Management & Proba	ability	District	60.7	•	*
			Province	65.9		
				L		

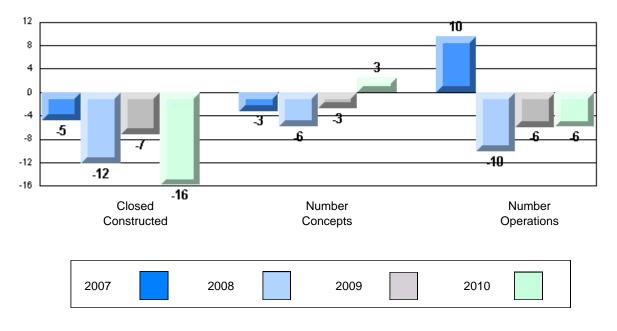
4 Year CRT (Subtest) Mark Trend 2007-2010



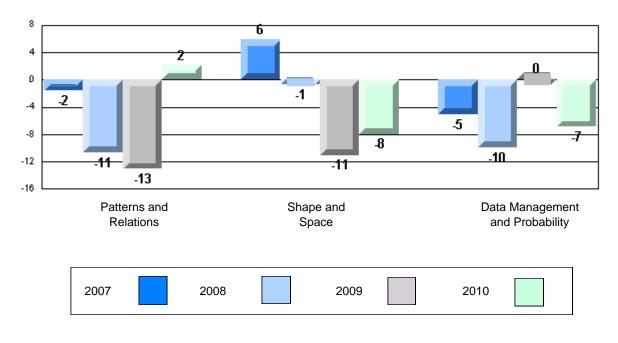


#162 - Dorset Collegiate, Pilley's Island

Grades: 7-12



Difference from Provincial Mean 2007-10





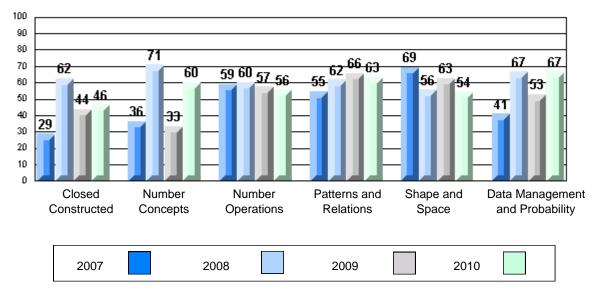
CRT School Results Intermediate Mathematics 2009-10

#163 - Point Learnington Academy, Point Learnington

Grades: K-12

Mathematics	Ν	Jumber of Students :	6			
mathematice			C C	Mark	School	School
					vs District	vs Province
					Diotiliot	1 Tovinee
			School	43.8	р	q
	Number Operations		District	42.0		
Closed Constructed			Province	48.9		
			School	50.0	q	q
	Patterns and Relations		District	51.4	1	.1
			Province	60.4		
			School	60.0	р	р
	Number Concepts		District	53.1	Г	r
			Province	59.0		
			School	55.6	q	q
	– Number Operations		District	63.9		*
			Province	69.4		
			School	63.1	q	q
	Patterns and Relations		District	70.2	Ч	Ч
Multiple Choice			Province	75.2		
			School	10.0	_	
	- Measurement		District	48.2 61.9	q	q
	measurement		Province	61.9		
				07.5		
			School	63.9	q	q
	— Geometry		District	65.4		
			Province	69.4		
			School	66.7	р	р
	Data Management & Probal	bility	District	60.7		
			Province	65.9		

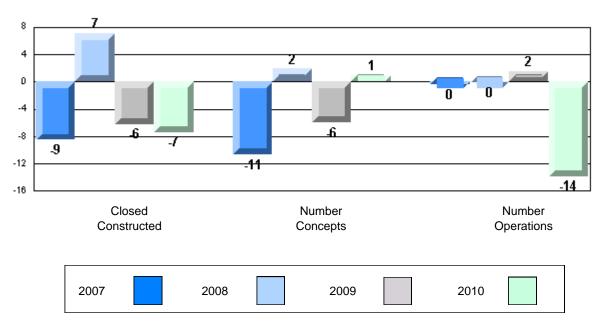
4 Year CRT (Subtest) Mark Trend 2007-2010



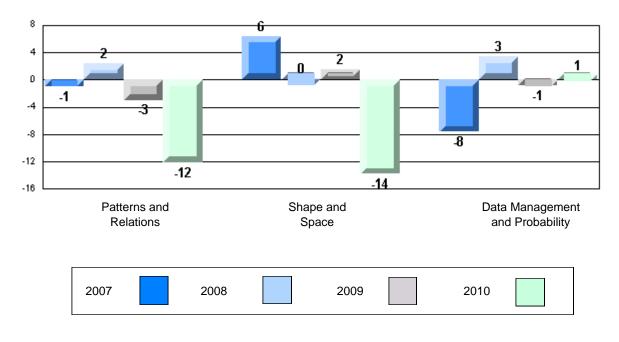


#163 - Point Learnington Academy, Point Learnington

Grades: K-12



Difference from Provincial Mean 2007-10





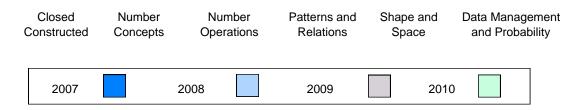
#165 - St. Stephen's AG, Rencontre East

Grades: K,2,4-5,7-10,12

Mathematics	Ν	Number of Students :	3	Mark	School	School
					vs District	vs Province
Closed Constructed	Number Operations		School District Province	School data with 5 or fewer students withheld for	q	q
	 Patterns and Relations 		School District Province	reasons of confidentiality.	р	р
	Number Concepts		School District Province		р	q
	— Number Operations		School District Province		р	р
Multiple Choice	Patterns and Relations		School District Province		q	q
	— Measurement		School District Province		р	р
	— Geometry		School District Province		q	q
	— Data Management & Proba	ıbility	School District Province		q	q

CRT School Results Intermediate Mathematics 2009-10

4 Year CRT (Subtest) Mark Trend 2007-2010





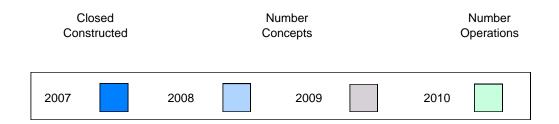
#165 - St. Stephen's AG, Rencontre East

Grades: K,2,4-5,7-10,12

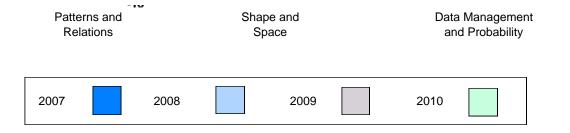
Difference from Provincial Mean 2007-10

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

CRT School Results Intermediate Mathematics 2009-10



Difference from Provincial Mean 2007-10





#171 - Indian River High School, Springdale

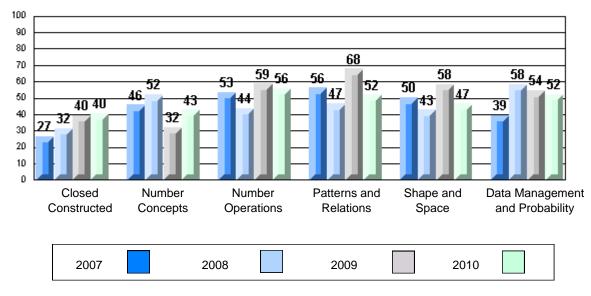
Grades: 7-12

Mathematics	Ν	Number of Students :	44			
				Mark	School vs District	School vs Province
	Number Operations		School District	30.1 42.0	q	q
Closed Constructed	- Number Operations		Province	42.0		
<u>Closed Collstructed</u>			School	54.2	р	q
			District Province	51.4 60.4		
			School	42.7	q	q
	Number Concepts		District Province	53.1 59.0		
			School	56.1	q	q
	— Number Operations		District Province	63.9 69.4		
			School	52.0	q	q
Multiple Choice	Patterns and Relations		District Province	70.2 75.2		
			School	40.2	q	q
	— Measurement		District Province	61.9 67.5		
			School	56.1	q	q
	— Geometry		District Province	65.4 69.4		
	Dete Management & Dette	L 114.	School	52.3	q	q
	L Data Management & Probability	юшту	District Province	60.7 65.9		

CRT School Results Intermediate Mathematics

2009-10



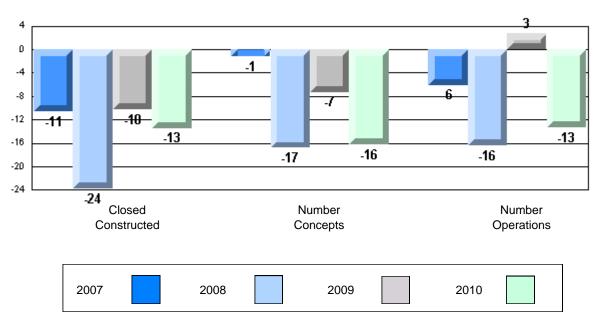


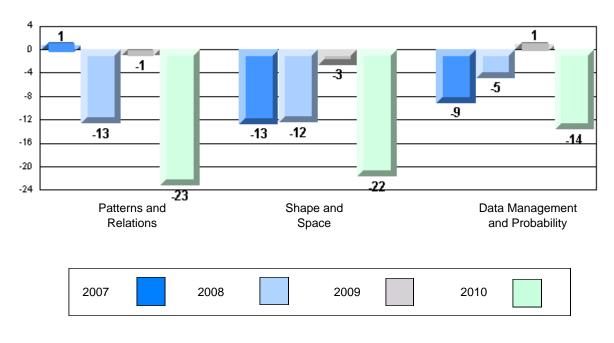


#171 - Indian River High School, Springdale

Grades: 7-12









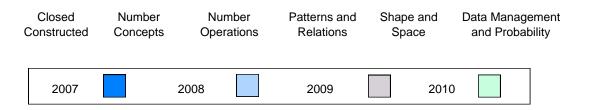
#174 - St. Peter's Academy, Westport

Grades: 2-11

Mathematics		Number of Students :	3	Mark	School vs	School vs
Closed Constructed	Patterns and Relations		School District Province School District Province	School data with 5 or fewer students withheld for reasons of confidentiality.	P P P	Province P P
Multiple Choice	└── Number Concepts		School District Province		q	q
	— Number Operations		School District Province		р	р
	— Patterns and Relations		School District Province		р	р
	— Measurement		School District Province		р	р
	— Geometry		School District Province		р	р
	— Data Management & Prob	pability	School District Province		р	р

CRT School Results Intermediate Mathematics 2009-10

4 Year CRT (Subtest) Mark Trend 2007-2010





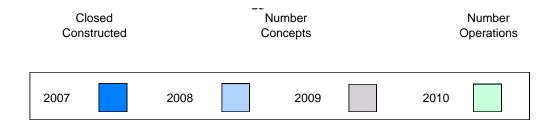
#174 - St. Peter's Academy, Westport

Grades: 2-11

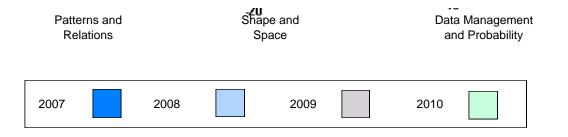
Difference from Provincial Mean 2007-10

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

CRT School Results Intermediate Mathematics 2009-10



Difference from Provincial Mean 2007-10





#177 - Greenwood Academy, Campbellton

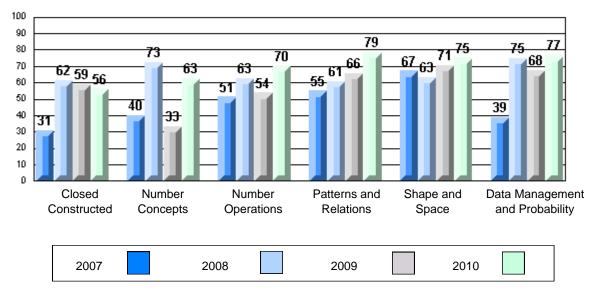
Intermediate Mathematics 2009-10

Grades: K-9

CRT School Results

Mathematics	Ν	Number of Students :	16			
			-	Mark	School	School
					VS	vs
					District	Province
Closed Constructed			School	53.9	р	р
	Number Operations		District	42.0	r	1
			Province	48.9		
			School	59.4	р	q
	Patterns and Relations		District	51.4		
			Province	60.4		
			School			
	Number Concepts		District	62.5	р	р
	Number Concepts		Province	53.1		
			Province	59.0		
			School	70.3	р	р
	— Number Operations		District	63.9	1	1
<u>Multiple Choice</u>			Province	69.4		
			School	78.6	р	р
	Patterns and Relations		District	70.2		
			Province	75.2		
			School	74.0	р	р
	— Measurement		District	61.9		
			Province	67.5		
			0.1			
	— Geometry		School	77.1	р	р
			District	65.4		
			Province	69.4		
			School	76.6	р	р
	L Data Management & Pro	bability	District	60.7	1	1.
	-	-	Province	65.9		

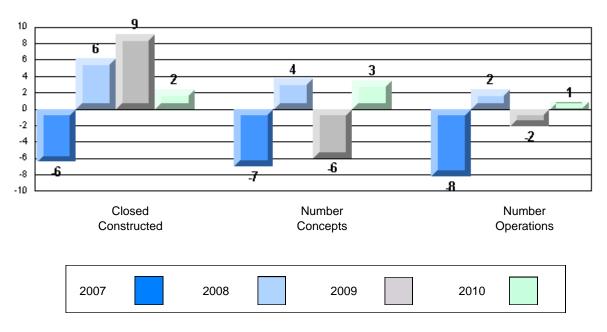
4 Year CRT (Subtest) Mark Trend 2007-2010



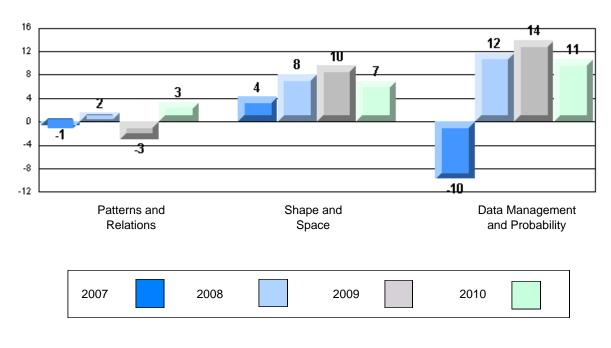


#177 - Greenwood Academy, Campbellton

Grades: K-9



Difference from Provincial Mean 2007-10





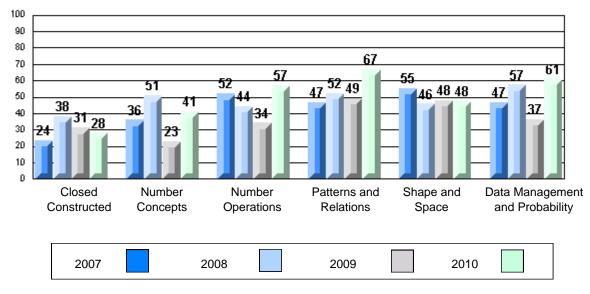
#178 - Phoenix Academy, Carmanville

CRT School Results Intermediate Mathematics 2009-10

Grades: K-12

Mathematics Number of Students : 18 School School Mark vs vs District Province School 25.7 q q District - Number Operations 42.0 Province 48.9 **Closed Constructed** School 31.5 q q District - Patterns and Relations 51.4 Province 60.4 School 41.1 q q Number Concepts District 53.1 Province 59.0 School 57.2 q q - Number Operations District 63.9 Province 69.4 School 67.1 q q Patterns and Relations District 70.2 Province 75.2 **Multiple Choice** School 41.7 q q Measurement District 61.9 Province 67.5 School 56.5 q q Geometry District 65.4 Province 69.4 School 61.1 q р **Data Management & Probability** District 60.7 Province 65.9



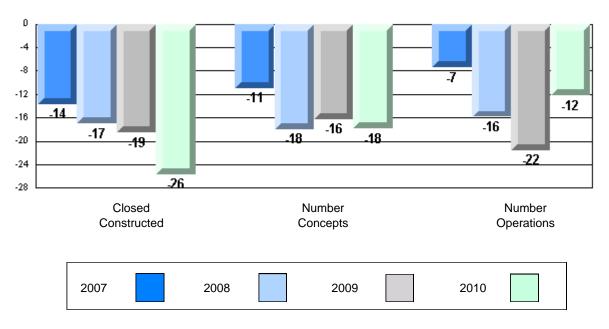


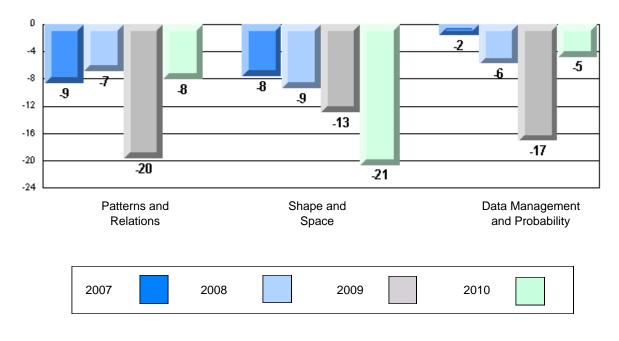


#178 - Phoenix Academy, Carmanville

Grades: K-12









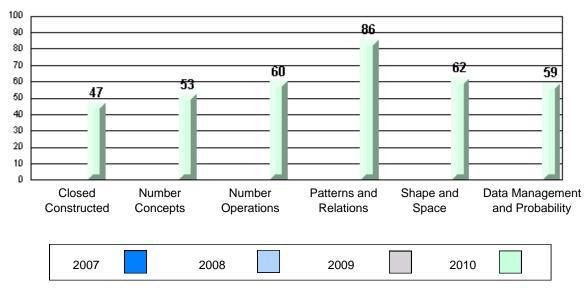
#179 - Centreville Academy, Centreville-Wareham

CRT School Results Intermediate Mathematics 2009-10

Grades: K-9

Mathematics Number of Students : 8 School School Mark vs vs District Province School 39.1 q q District - Number Operations 42.0 Province 48.9 **Closed Constructed** School 58.3 р q District - Patterns and Relations 51.4 Province 60.4 School 52.5 q q Number Concepts District 53.1 Province 59.0 School 60.4 q q - Number Operations District 63.9 Province 69.4 School 85.7 р р Patterns and Relations District 70.2 Province 75.2 **Multiple Choice** School 61.1 q q Measurement District 61.9 Province 67.5 School 64.6 q q - Geometry District 65.4 Province 69.4 School 59.4 q q - Data Management & Probability District 60.7 Province 65.9

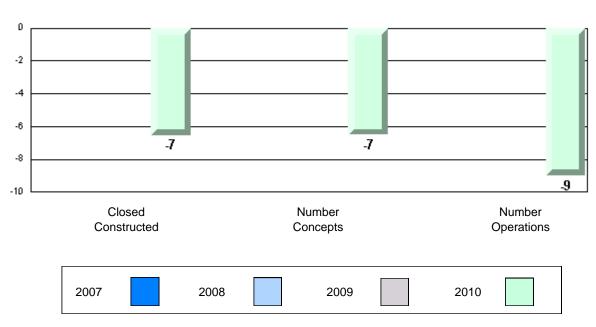
4 Year CRT (Subtest) Mark Trend 2007-2010



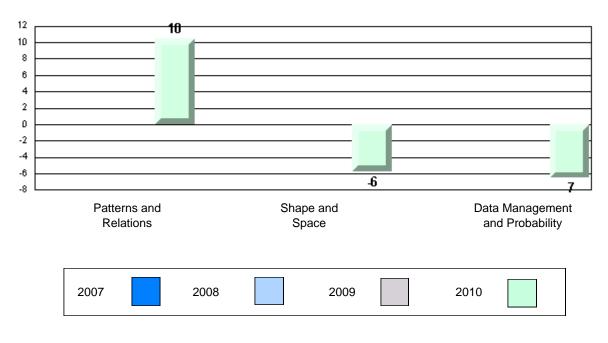


#179 - Centreville Academy, Centreville-Wareham

Grades: K-9



Difference from Provincial Mean 2007-10



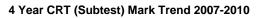


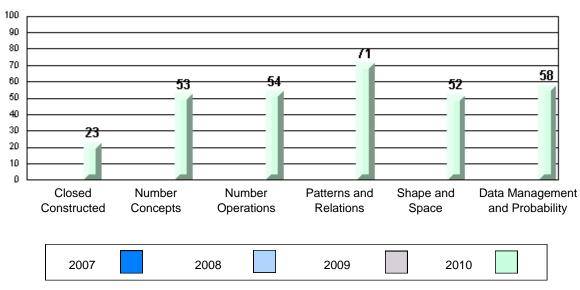
#183 - William Mercer Academy, Dover

CRT School Results Intermediate Mathematics 2009-10

Grades: K-9

Mathematics		Number of Students :	16			
				Mark	School	School
					vs District	vs Province
					District	Province
Closed Constructed	Number Operations		School	18.0	q	q
			District	42.0		
			Province	48.9		
			School	29.2	q	q
	Patterns and Relations		District	51.4	7	7
			Province	60.4		
			School	52.5	q	q
	Number Concepts		District	53.1		
			Province	59.0		
	- Number Operations		School	54.4	q	q
			District	63.9		
			Province	69.4		
			School	71.4	р	q
	Patterns and Relations		District	70.2	1	
<u>Multiple Choice</u>			Province	75.2		
			School	49.3	q	q
	— Measurement		District	61.9	7	7
			Province	67.5		
			School	56.3	a	a
	Geometry		District	65.4	q	q
			Province	69.4		
			School	57.8	q	q
	L Data Management & Prot	Dability	District	60.7		
			Province	65.9		



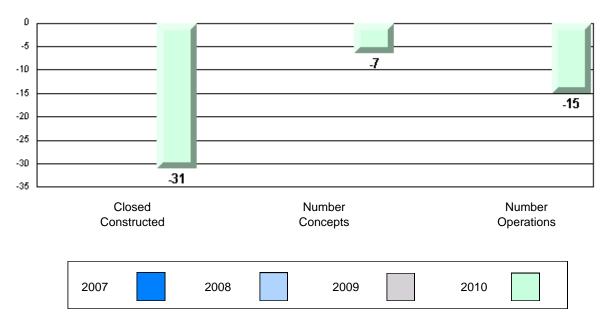


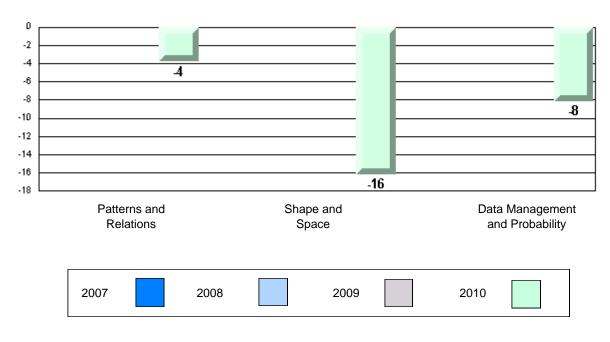


#183 - William Mercer Academy, Dover

Grades: K-9









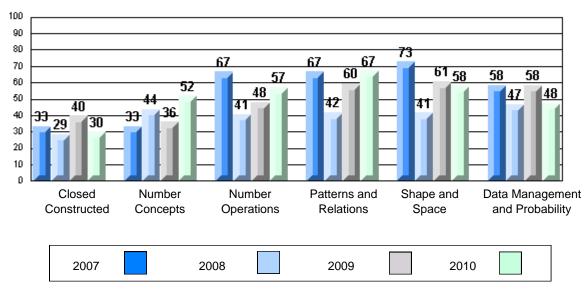
#192 - Lumsden Academy, Lumsden

CRT School Results Intermediate Mathematics 2009-10

Grades: K-9

Mathematics	Nur	mber of Students :	10			
mainemailee				Mark	School vs District	School vs Province
Closed Constructed			School	26.3	q	q
	Number Operations		District Province	42.0		
			FIOVINCE	48.9		
			School	35.0	q	q
	Patterns and Relations		District	51.4		•
			Province	60.4		
	Number Concepts		School District Province	52.0 53.1 59.0	q	q
	— Number Operations		School District	57.1 63.9	q	q
			Province	69.4		
			School	67.1	q	q
	Patterns and Relations		District	70.2		
<u>Multiple Choice</u>			Province	75.2		
			School	57.8	q	q
	— Measurement		District	61.9		
			Province	67.5		
			School	58.3	q	q
	— Geometry		District	65.4	÷	•
			Province	69.4		
			School	47.5	q	q
	Data Management & Probability	ity	District	60.7		
			Province	65.9		

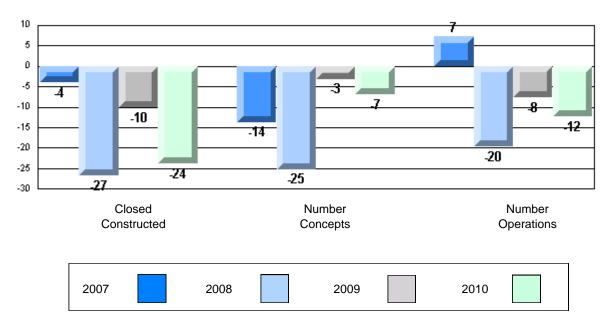
4 Year CRT (Subtest) Mark Trend 2007-2010



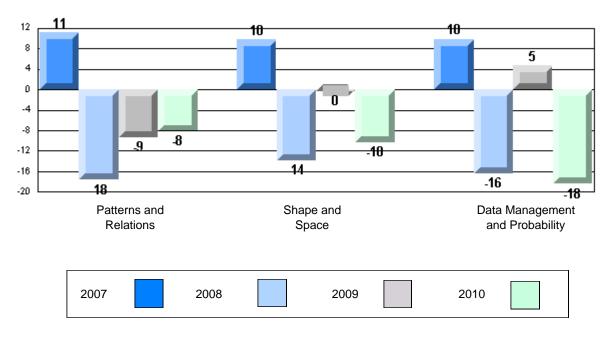


#192 - Lumsden Academy, Lumsden

Grades: K-9



Difference from Provincial Mean 2007-10



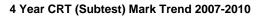


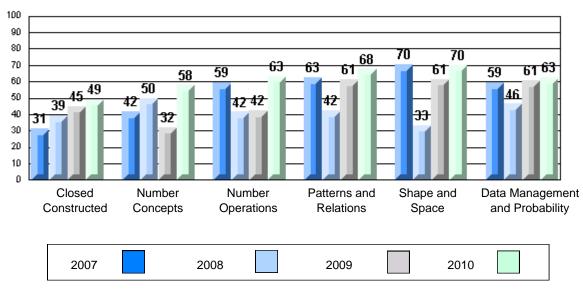
#194 - Gill Memorial Academy, Musgrave Harbour

CRT School Results Intermediate Mathematics 2009-10

Grades: K-12

Mathematics	Ν	Sumber of Students :	10			
maanoonaaloo				Mark	School	School
					vs District	vs Province
			School	42.5	Р	q
	Number Operations		District	42.0		
Closed Constructed			Province	48.9		
			School	58.3	р	q
	Patterns and Relations		District	51.4		-
			Province	60.4		
			School	58.0	р	q
	Number Concepts		District	53.1		-
			Province	59.0		
			School	63.3	q	q
	— Number Operations		District	63.9		
			Province	69.4		
			School	67.9	q	q
	Patterns and Relations		District	70.2	1	1
Multiple Choice			Province	75.2		
			School	66.7	р	q
	- Measurement		District	61.9	P	Ч
			Province	67.5		
			School	75.0	р	р
	Geometry		District	65.4	Р	Р
			Province	69.4		
			School	62.5	р	q
	L Data Management & Proba	bility	District	60.7	1	1
	-	-	Province	65.9		
				L		

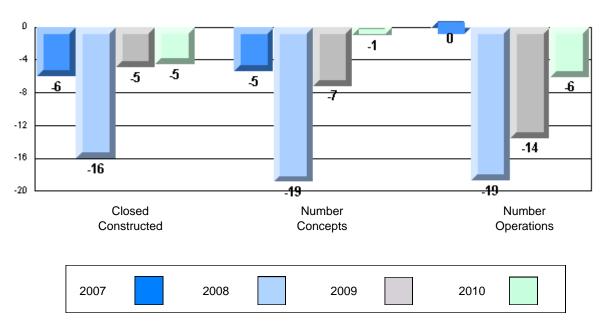




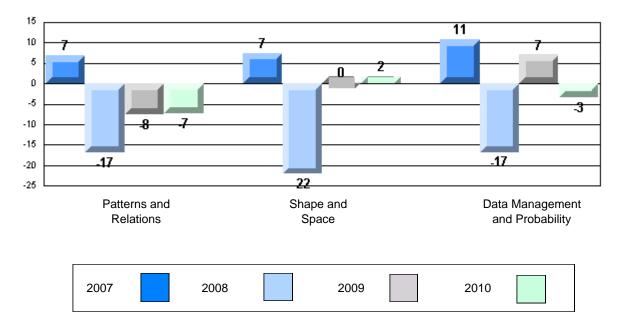


#194 - Gill Memorial Academy, Musgrave Harbour

Grades: K-12



Difference from Provincial Mean 2007-10





#196 - St. Gabriel's AG, St. Brendan's

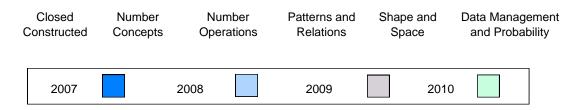
Grades: 2-5,7-11

Mathematics		Number of Students :	2			
				Mark	School vs District	School vs Province
Closed Constructed	Number Operations		School District Province	School data with 5 or fewer students withheld for	р	р
	 Patterns and Relations 		School District Province	reasons of confidentiality.	р	Р
	Number Concepts		School District Province		р	р
	- Number Operations		School District Province		р	р
Multiple Choice	Patterns and Relations		School District Province		р	р
<u></u>	— Measurement		School District Province		р	р
	— Geometry		School District Province		р	Р
	Data Management & Pro	bability	School District Province		р	р

CRT School Results Intermediate Mathematics 2009-10

4 Year CRT (Subtest) Mark Trend 2007-2010

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





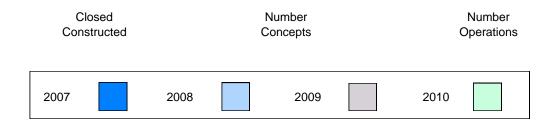
#196 - St. Gabriel's AG, St. Brendan's

Grades: 2-5,7-11

Difference from Provincial Mean 2007-10

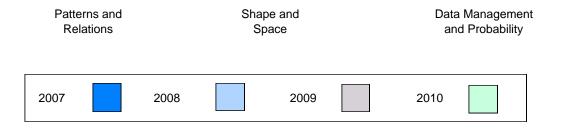
School data with 5 or fewer students withheld for reasons of confidentiality.

CRT School Results Intermediate Mathematics 2009-10



Difference from Provincial Mean 2007-10

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





#201 - J.M. Olds Collegiate, Twillingate

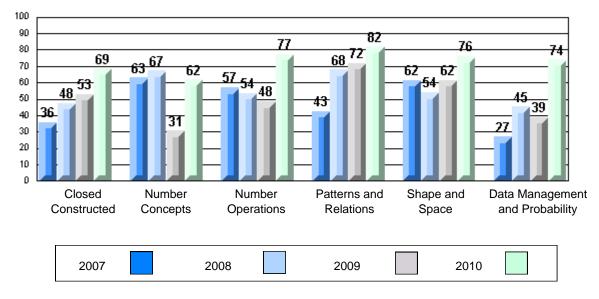
Grades: 7-12

Mathematics		Number of Students :	22			
				Mark	School vs	School vs
					District	Province
			School	61.9	р	р
	Number Operations		District	42.0		
Closed Constructed			Province	48.9		
<u>erecou constructou</u>			School	77.3	р	р
	Patterns and Relations		District	51.4		
			Province	60.4		
	Number Concepts		School District Province	61.8 53.1 59.0	р	р
	— Number Operations		School District Province	77.3 63.9 69.4	р	р
Multiple Choice	Patterns and Relations		School District Province	81.8 70.2 75.2	р	р
			School	76.0	р	р
	— Measurement		District	61.9		_
			Province	67.5		
			School	75.8	р	р
	— Geometry		District	65.4		-
			Province	69.4		
			School	73.9	р	р
	L Data Management & Prob	ability	District	60.7		
			Province	65.9		

CRT School Results Intermediate Mathematics

2009-10

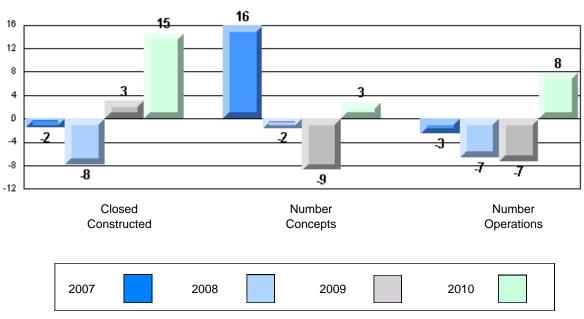
4 Year CRT (Subtest) Mark Trend 2007-2010



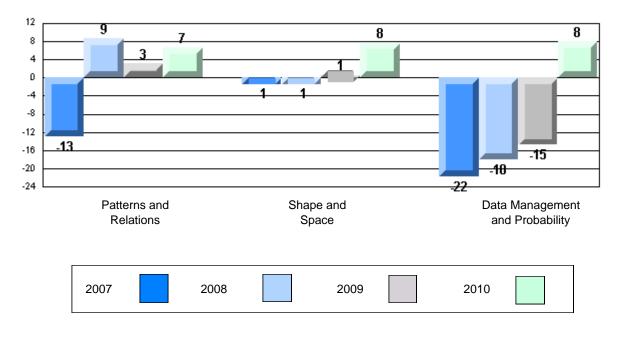


#201 - J.M. Olds Collegiate, Twillingate

Grades: 7-12



Difference from Provincial Mean 2007-10



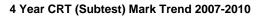


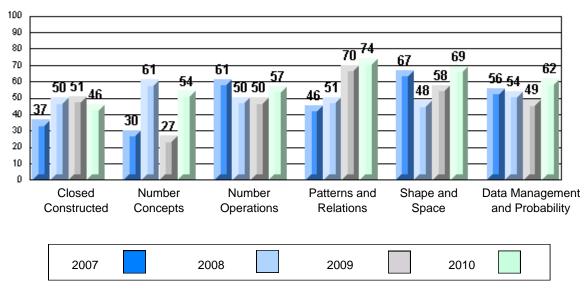
CRT School Results Intermediate Mathematics 2009-10

#204 - Lester Pearson Memorial High, Wesleyville

Grades: 7-12

Mathematics	N	Jumber of Students :	21			
				Mark	School	School
					vs District	vs Province
			School District	41.1	q	q
	Number Operations		Province	42.0 48.9		
Closed Constructed			TTOVINCE	48.9		
			School	53.2	р	q
	Patterns and Relations		District	51.4	-	•
			Province	60.4		
			School	54.3	р	q
	Number Concepts		District	53.1	Г	7
			Province	59.0		
			School	57.1	q	q
	- Number Operations		District	63.9	Ч	Ч
			Province	69.4		
			School	74.2		
	Patterns and Relations		District	74.2	р	q
Multiple Chaise			Province	75.2		
Multiple Choice				10.2		
			School	71.7	р	р
	— Measurement		District	61.9	-	-
			Province	67.5		
			School	65.9	р	q
	— Geometry		District	65.4	Р	Ч
			Province	69.4		
			School	61.9	р	q
	Data Management & Probat	bility	District	60.7	۲	Ч
	5	•	Province	65.9		



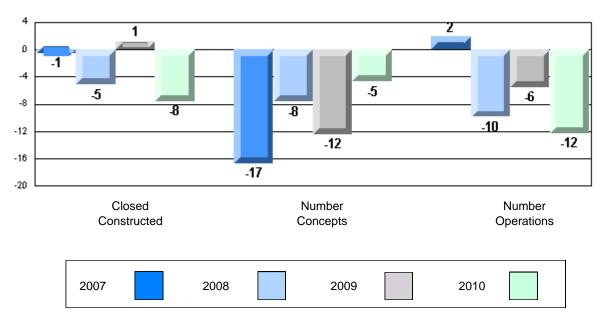


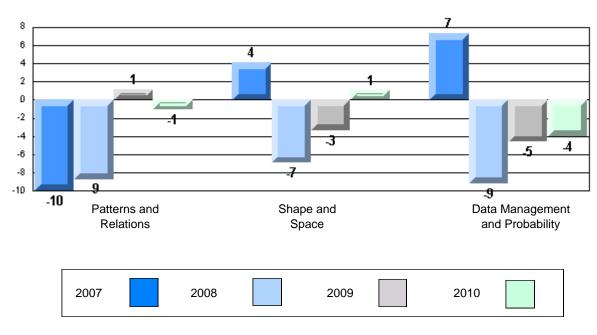


#204 - Lester Pearson Memorial High, Wesleyville

Grades: 7-12





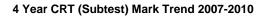


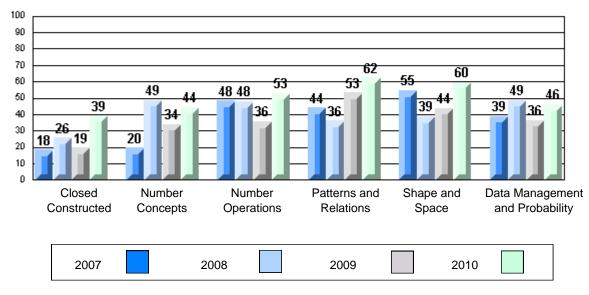


#206 - Riverwood Academy, Wing's Point

Grades: K-12

Mathematics	Ν	Number of Students :	19			
				Mark	School	School
					vs District	vs Province
					District	FIOVINCE
			School	36.2	q	q
	Number Operations		District	42.0		
			Province	48.9		
Closed Constructed						
			School	43.0	q	q
	Patterns and Relations		District	51.4		
			Province	60.4		
			School	44.2	q	q
	Number Concepts		District	53.1	Ч	Ч
			Province	59.0		
			School	52.9	q	q
	- Number Operations		District	63.9	1	
			Province	69.4		
			School	62.4	q	q
	Patterns and Relations		District	70.2	•	•
Multiple Choice			Province	75.2		
			School	56.7	q	q
	— Measurement		District	61.9	1	1
			Province	67.5		
			School	64.0	q	q
	- Geometry		District	65.4	7	7
			Province	69.4		
			School	46.1	q	q
	🖵 Data Management & Proba	ability	District	60.7	-	Î.
			Province	65.9		



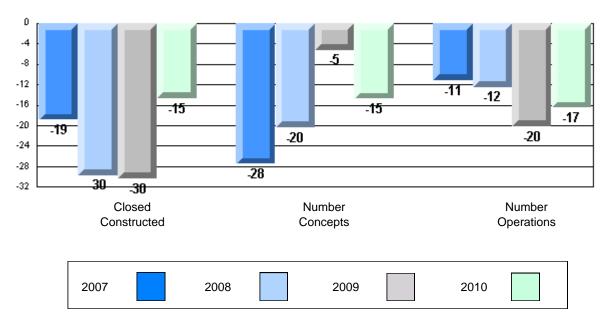


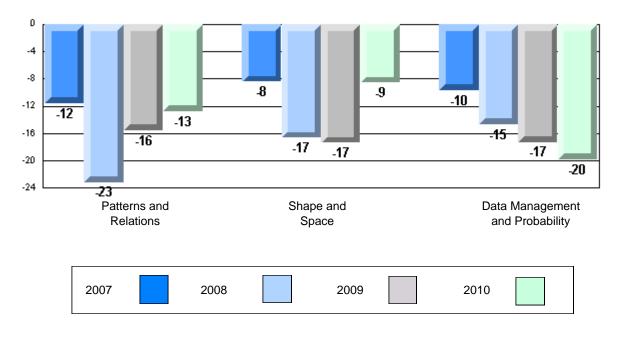


#206 - Riverwood Academy, Wing's Point

Grades: K-12









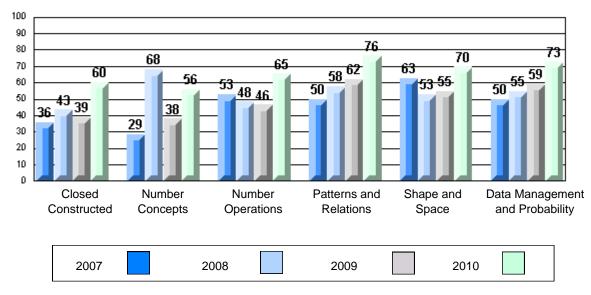
#402 - Leo Burke Academy, Bishop's Falls

Grades: 7-12

Mathematics		Number of Students :	34			
				Mark	School	School
					vs District	vs Province
			School	58.5	р	р
	Number Operations		District	42.0		*
Closed Constructed			Province	48.9		
<u>Closed Constructed</u>			School	62.8	р	р
	Patterns and Relations		District	51.4		
			Province	60.4		
			School	55.9	р	q
	Number Concepts		District	53.1		_
			Province	59.0		
			School	65.3	р	q
	— Number Operations		District	63.9		
			Province	69.4		
			School	76.5	р	р
	Patterns and Relations		District	70.2		
Multiple Choice			Province	75.2		
			School	66.8	р	q
	— Measurement		District	61.9		
			Province	67.5		
			School	74.0	р	р
	— Geometry		District	65.4		
			Province	69.4		
			School	72.8	р	р
	🖵 Data Management & Proba	ability	District	60.7		
			Province	65.9		

CRT School Results Intermediate Mathematics 2009-10

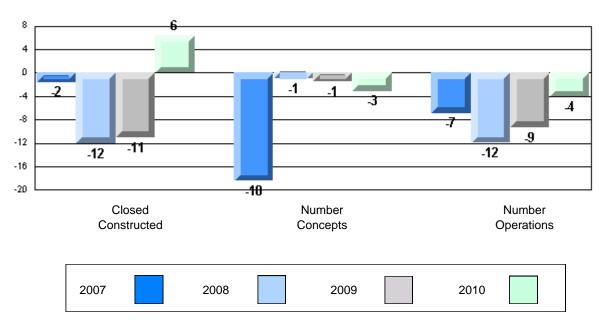
4 Year CRT (Subtest) Mark Trend 2007-2010



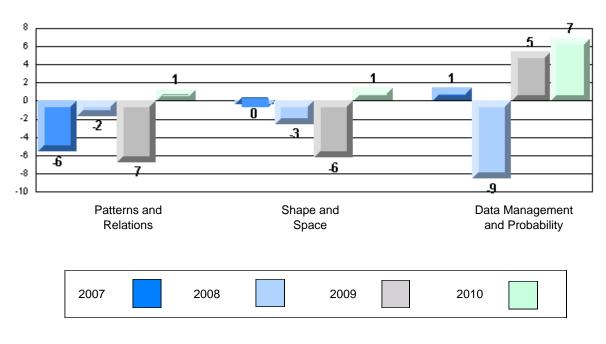


#402 - Leo Burke Academy, Bishop's Falls

Grades: 7-12



Difference from Provincial Mean 2007-10





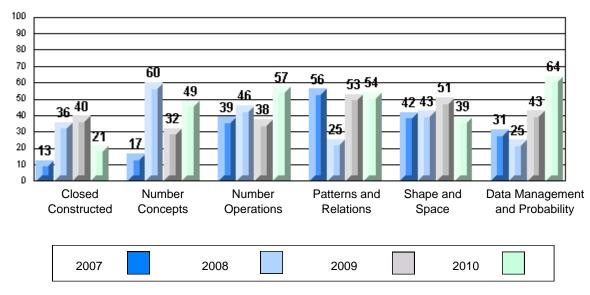
#403 - Lakeside Academy, Buchans

CRT School Results Intermediate Mathematics 2009-10

Grades: K-12

Mathematics Number of Students : 9 School School Mark vs vs District Province School 23.6 q q District - Number Operations 42.0 Province 48.9 **Closed Constructed** School 18.5 q q District - Patterns and Relations 51.4 Province 60.4 School 48.9 q q Number Concepts District 53.1 Province 59.0 School 57.4 q q - Number Operations District 63.9 Province 69.4 School 54.0 q q Patterns and Relations District 70.2 Province 75.2 **Multiple Choice** School 38.3 q q Measurement District 61.9 Province 67.5 School 40.7 q q - Geometry District 65.4 Province 69.4 School 63.9 q р **Data Management & Probability** District 60.7 Province 65.9

4 Year CRT (Subtest) Mark Trend 2007-2010

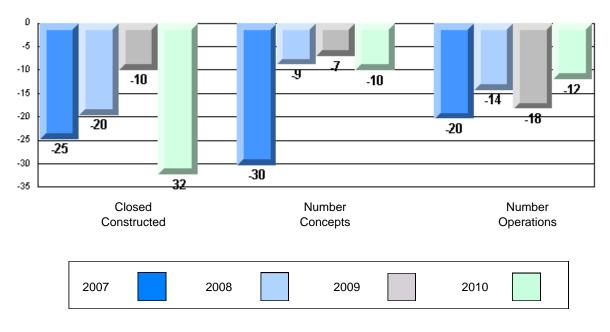


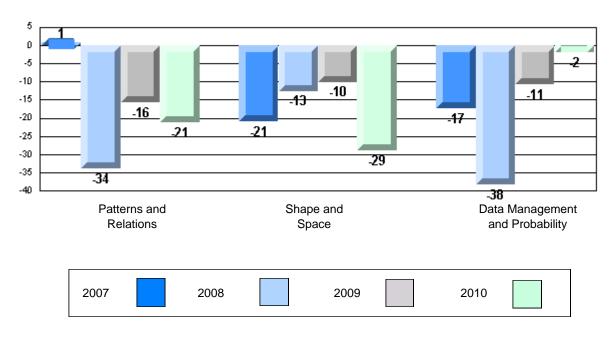


#403 - Lakeside Academy, Buchans

Grades: K-12









#405 - Cottrell's Cove Academy, Cottrell's Cove

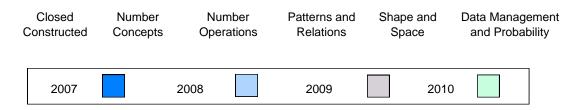
Grades: K-1,3-4,6-12

Mathematics		Number of Students :	4		School	School
				Mark	vs District	vs Province
Closed Constructed	Number Operations		School District Province	School data with 5 or fewer students withheld for	q	q
	 Patterns and Relations 		School District Province	reasons of confidentiality.	q	q
	- Number Concepts		School District Province		q	P
	— Number Operations		School District Province		q	q
Multiple Choice	Patterns and Relations		School District Province		q	q
	— Measurement		School District Province		q	q
	— Geometry		School District Province		q	q
	— Data Management & Pro	bability	School District Province		q	q

CRT School Results Intermediate Mathematics 2009-10

4 Year CRT (Subtest) Mark Trend 2007-2010

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





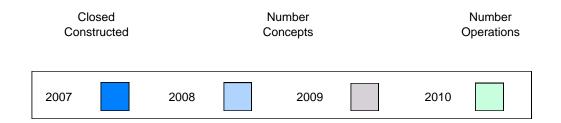
#405 - Cottrell's Cove Academy, Cottrell's Cove

Grades: K-1,3-4,6-12

Difference from Provincial Mean 2007-10

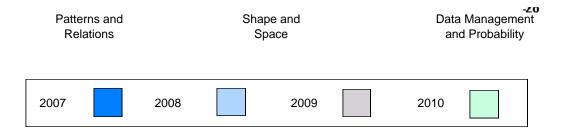
School data with 5 or fewer students withheld for reasons of confidentiality.

CRT School Results Intermediate Mathematics 2009-10



Difference from Provincial Mean 2007-10

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





2009-10

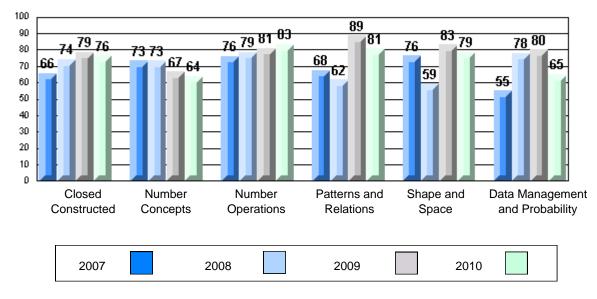
#406 - Fitzgerald Academy, English Harbour West

Grades: K-12

Mathematics	Ν	Number of Students :	10			
				Mark	School vs	School
					District	vs Province
			School	70.0	р	р
	Number Operations		District	42.0		
Closed Constructed			Province	48.9		
			School	85.0	р	р
	Patterns and Relations		District Province	51.4		
			FIOWINCE	60.4		
			School	64.0	р	р
	Number Concepts		District	53.1		
			Province	59.0		
			School	83.3	р	р
	— Number Operations		District	63.9		
			Province	69.4		
			School	80.7	р	р
	Patterns and Relations		District	70.2		
Multiple Choice			Province	75.2		
			School	82.2	р	р
	— Measurement		District	61.9		
			Province	67.5		
			School	73.3	р	р
	— Geometry		District	65.4		-
			Province	69.4		
			School	65.0	р	q
	L Data Management & Proba	bility	District	60.7		
			Province	65.9		
				00.9		

CRT School Results Intermediate Mathematics

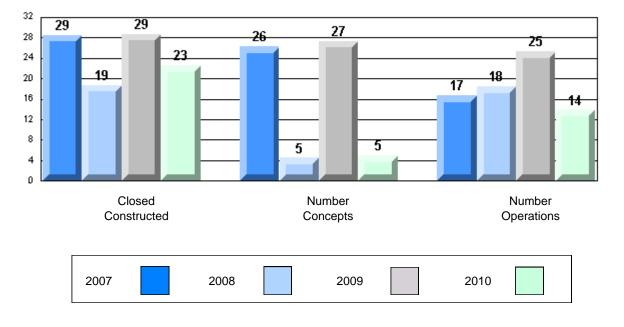
4 Year CRT (Subtest) Mark Trend 2007-2010



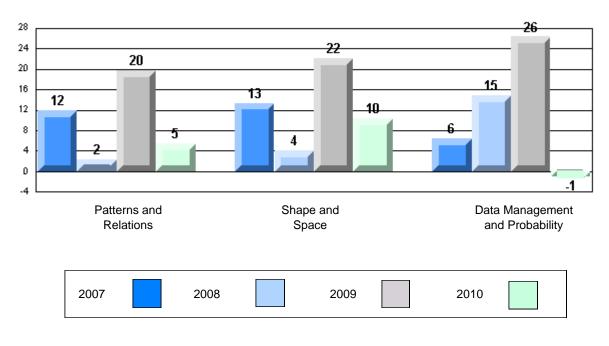


#406 - Fitzgerald Academy, English Harbour West

Grades: K-12



Difference from Provincial Mean 2007-10



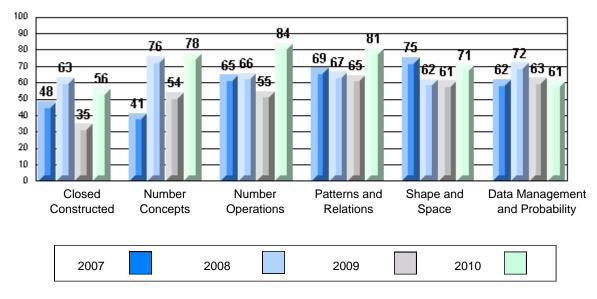


#407 - Bay d'Espoir Academy, Milltown

Grades: K-12

Mathematics		Number of Students :	18	Mark	School	School
					vs District	vs Province
Closed Constructed	Number Operations		School District Province	59.7 42.0 48.9	р	р
	 Patterns and Relations 		School District Province	51.9 51.4 60.4	р	q
	└── Number Concepts		School District Province	77.8 53.1 59.0	р	p
	— Number Operations		School District Province	84.0 63.9 69.4	р	р
Multiple Choice	— Patterns and Relations		School District Province	81.0 70.2 75.2	р	р
	— Measurement		School District Province	69.4 61.9 67.5	р	р
	— Geometry		School District Province	73.2 65.4 69.4	р	р
	— Data Management & Prob	ability	School District Province	61.1 60.7 65.9	р	q

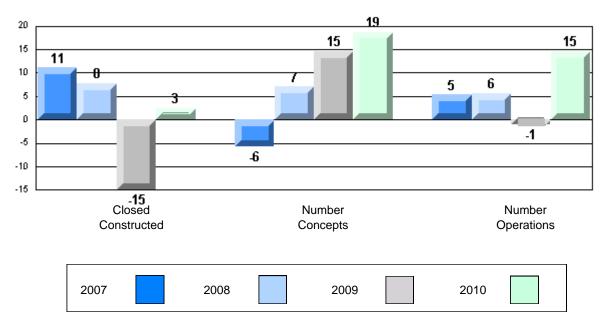
4 Year CRT (Subtest) Mark Trend 2007-2010



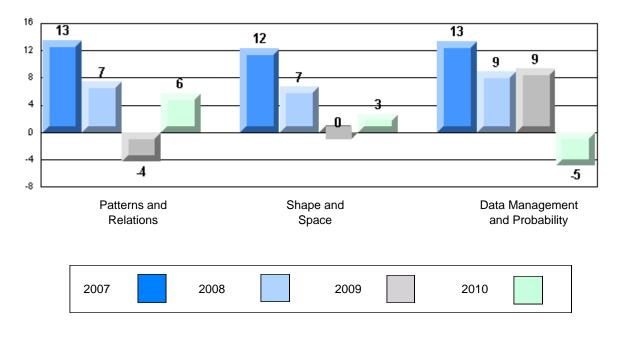


#407 - Bay d'Espoir Academy, Milltown

Grades: K-12



Difference from Provincial Mean 2007-10





#413 - Holy Cross School Complex, Eastport

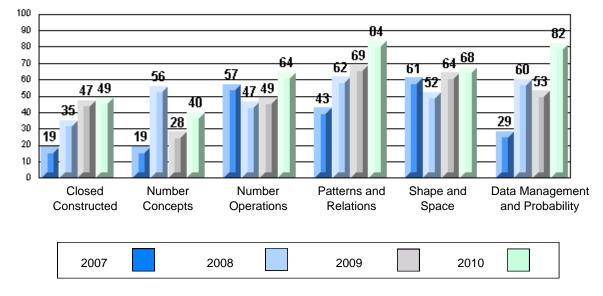
Grades: K-12

Mathematics	1	Number of Students :	7			
				Mark	School vs	School vs
					District	Province
			School	42.9	р	q
	Number Operations		District	42.0		
Closed Constructed			Province	48.9		
			School	57.1	р	q
	Patterns and Relations		District	51.4	Г	1
			Province	60.4		
			School	40.0	q	
	Number Concepts		District	53.1	Ч	q
			Province	59.0		
			0.11			
	Number Operations		School District	64.3	р	q
	- Number Operations		Province	63.9		
			FIOVINCE	69.4		
			School	83.7	р	р
	Patterns and Relations		District	70.2		
Multiple Choice			Province	75.2		
			School	73.0	р	р
	- Measurement		District	61.9	Г	F
			Province	67.5		
			School	59.5	q	q
	- Geometry		District	65.4	Ч	Ч
			Province	69.4		
			School	82.1	D	D
	Data Management & Probability	ability	District	60.7	р	р
			Province	65.9		
				00.9		

CRT School Results Intermediate Mathematics

2009-10

4 Year CRT (Subtest) Mark Trend 2007-2010

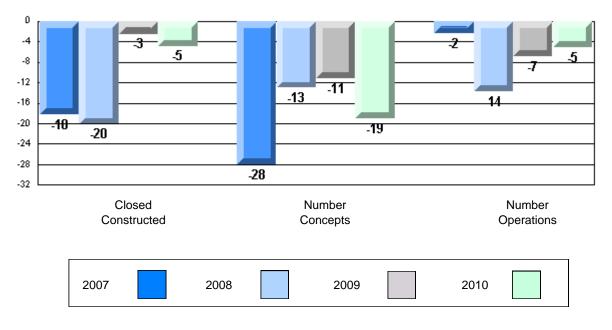


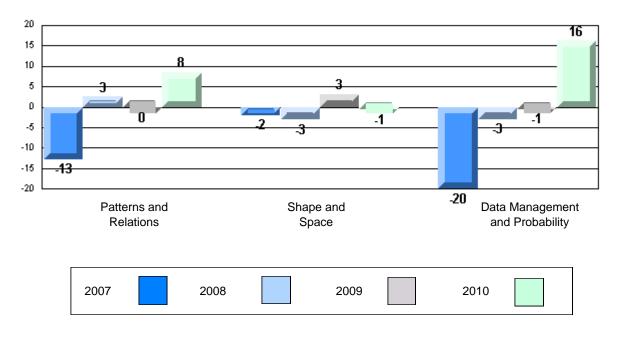


#413 - Holy Cross School Complex, Eastport

Grades: K-12







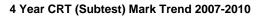


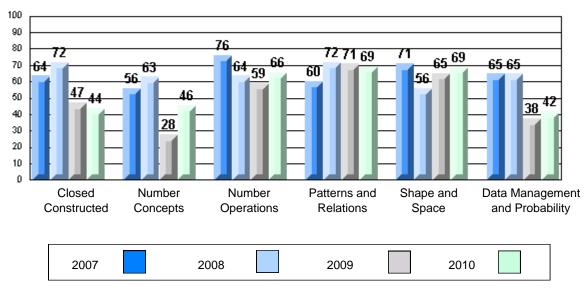
CRT School Results Intermediate Mathematics 2009-10

#414 - Fogo Island Central Academy, Fogo Island

Grades: K-12

Mathematics	Ν	lumber of Students :	18			
mathematice				Mark	School	School
					vs District	VS
					District	Province
			School	40.3	q	q
	Number Operations		District	42.0	Î	•
			Province	48.9		
Closed Constructed			School	48.2	q	q
	Patterns and Relations		District	51.4	Ч	Ч
			Province	60.4		
			School	45.6	q	q
	Number Concepts		District	53.1	Î	•
			Province	59.0		
			School	65.7	р	q
	— Number Operations		District	63.9		_
			Province	69.4		
			School	69.4	q	q
	Patterns and Relations		District	70.2	1	1
Multiple Choice			Province	75.2		
			School	71.3	р	р
	- Measurement		District	61.9	۲	۲
			Province	67.5		
			School	64.8	q	q
	Geometry		District	65.4	Ч	Ч
	-		Province	69.4		
			School	41.7	q	q
	L Data Management & Probab	bility	District	60.7	•	÷
	-		Province	65.9		

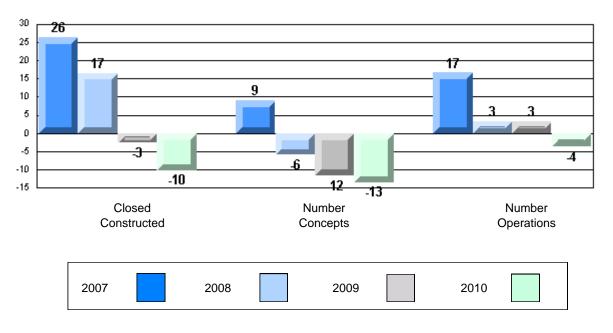




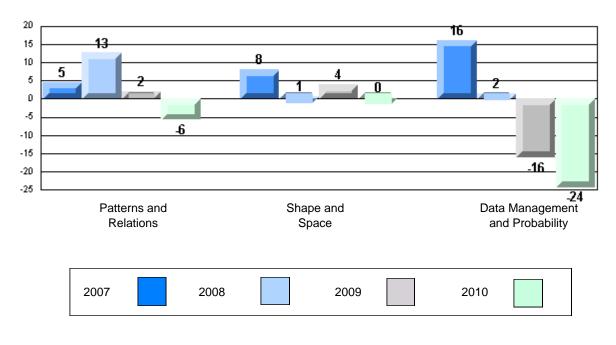


#414 - Fogo Island Central Academy, Fogo Island

Grades: K-12



Difference from Provincial Mean 2007-10





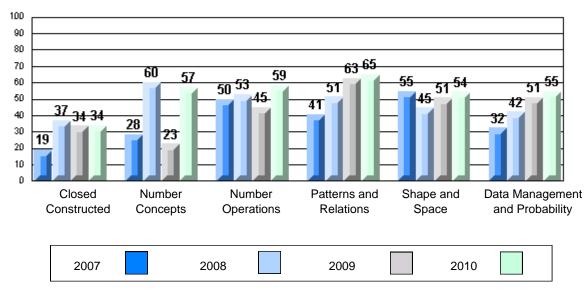
#416 - Smallwood Academy, Gambo

CRT School Results Intermediate Mathematics 2009-10

Grades: K-12

Mathematics Number of Students : 21 School School Mark VS vs District Province School 31.0 q q District - Number Operations 42.0 Province 48.9 **Closed Constructed** School 38.1 q q District - Patterns and Relations 51.4 Province 60.4 School 57.1 р q Number Concepts District 53.1 Province 59.0 School 58.5 q q - Number Operations District 63.9 Province 69.4 School 65.0 q q Patterns and Relations District 70.2 Province 75.2 **Multiple Choice** School 54.2 q q Measurement District 61.9 Province 67.5 School 54.8 q q Geometry District 65.4 Province 69.4 School 54.8 q q **Data Management & Probability** District 60.7 Province 65.9

4 Year CRT (Subtest) Mark Trend 2007-2010

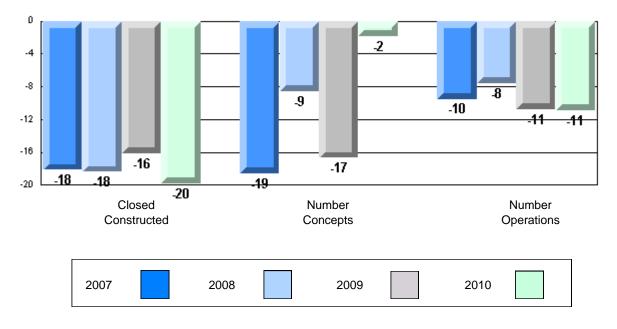


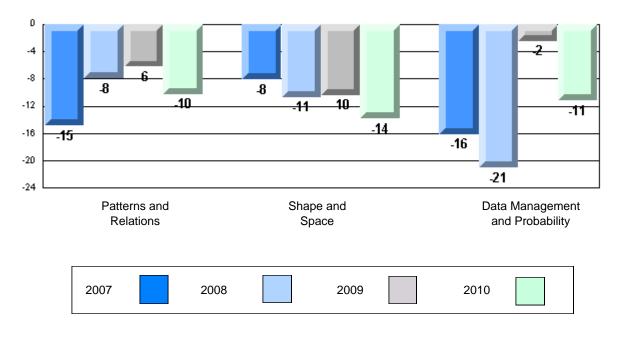


#416 - Smallwood Academy, Gambo

Grades: K-12









#420 - St. Paul's Intermediate School, Gander

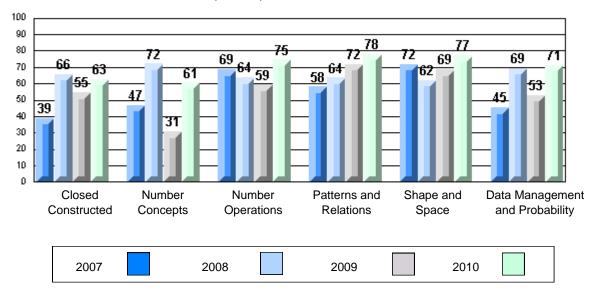
Grades: 7-9

Mathematics		Number of Students :	103	Mark	School	School
				Mark	vs District	vs Province
Closed Constructed	Number Operations		School District Province	56.3 42.0 48.9	р	р
	Patterns and Relations		School District Province	71.5 51.4 60.4	р	р
	Number Concepts		School District Province	60.6 53.1 59.0	р	р
<u>Multiple Choice</u>	- Number Operations		School District Province	74.6 63.9 69.4	р	р
	— Patterns and Relations		School District Province	78.0 70.2 75.2	р	р
	— Measurement		School District Province	76.1 61.9 67.5	р	р
	— Geometry		School District Province	79.0 65.4 69.4	р	р
	— Data Management & Pro	bability	School District Province	71.4 60.7 65.9	р	р

CRT School Results Intermediate Mathematics

2009-10

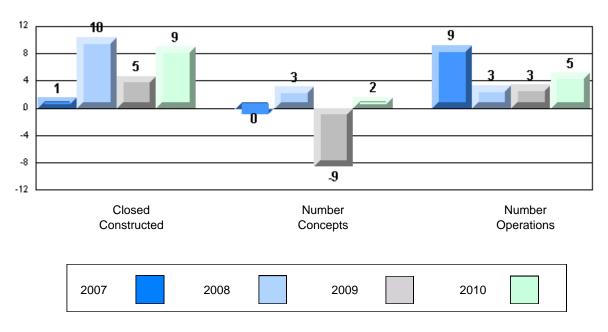
4 Year CRT (Subtest) Mark Trend 2007-2010



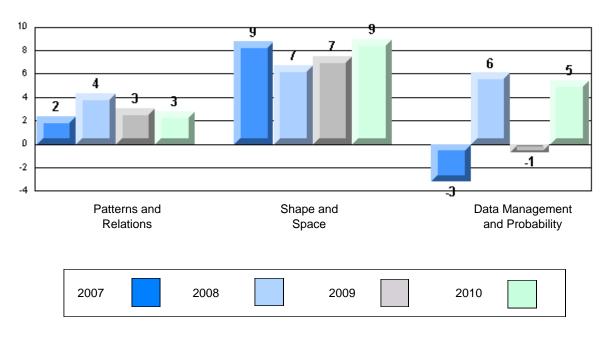


#420 - St. Paul's Intermediate School, Gander

Grades: 7-9



Difference from Provincial Mean 2007-10





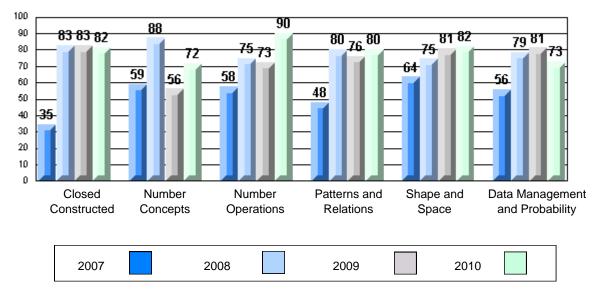
CRT School Results Intermediate Mathematics 2009-10

#421 - Lakewood Academy, Glenwood

Grades: K-12

Mathematics	Ν	Jumber of Students :	12			
				Mark	School	School
					vs District	vs Province
					District	TTOVINCE
			School	75.0	р	р
	Number Operations		District	42.0		
Closed Constructed			Province	48.9		
Closed Constructed			School	90.3	р	р
	- Patterns and Relations		District	51.4	Р	Р
			Province	60.4		
			School	71.7	р	р
	Number Concepts		District	53.1	I.	r
			Province	59.0		
			School	90.3	р	р
	— Number Operations		District	63.9		<u> </u>
			Province	69.4		
			School	80.4	р	р
	Patterns and Relations		District	70.2	F	Г
Multiple Choice			Province	75.2		
-			School	95.4	D	D
	- Measurement		District	95.4 61.9	р	Р
			Province	67.5		
			Cabaal			
	Geometry		School District	62.5	q	q
			Province	65.4		
			TTOVING	69.4		
			School	72.9	р	р
	L Data Management & Probal	bility	District	60.7		
			Province	65.9		
				L		

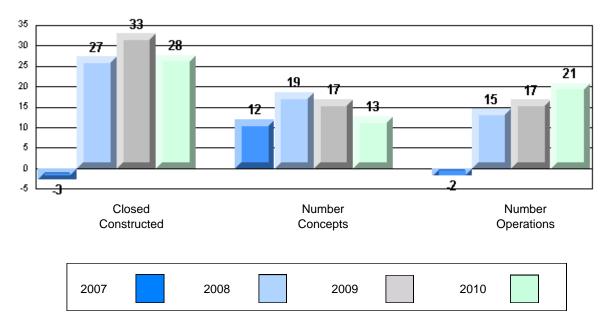
4 Year CRT (Subtest) Mark Trend 2007-2010



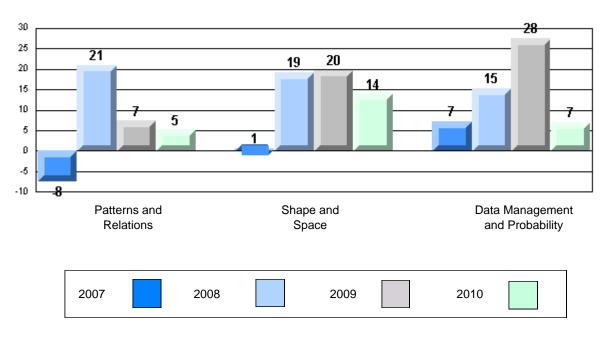


#421 - Lakewood Academy, Glenwood

Grades: K-12



Difference from Provincial Mean 2007-10





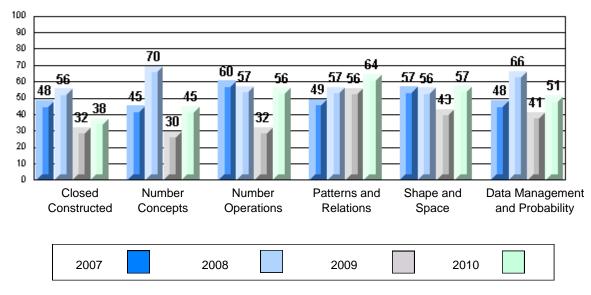
#422 - Glovertown Academy, Glovertown

Grades: K-12

Mathematics		Number of Students :	34			
Mathematice			0.	Mark	School	School
					VS	vs
					District	Province
			School	33.5	q	q
	Number Operations		District	42.0	1	
			Province	48.9		
Closed Constructed						
			School	43.1	q	q
	Patterns and Relations		District	51.4		-
			Province	60.4		
			School	44.7	q	q
	Number Concepts		District	53.1		
			Province	59.0		
			School	56.3	q	q
	– Number Operations		District	63.9		•
			Province	69.4		
			School	64.3	q	
	- Patterns and Relations		District	70.2	Ч	q
Multiple Chains			Province	75.2		
Multiple Choice				10.2		
			School	53.4	q	q
	— Measurement		District	61.9	1	
			Province	67.5		
			School	63.2	q	q
	Geometry		District	65.4		
			Province	69.4		
			School	51.5	q	q
	L Data Management & Prob	ability	District	60.7	Î.	÷
	-		Province	65.9		

CRT School Results Intermediate Mathematics 2009-10

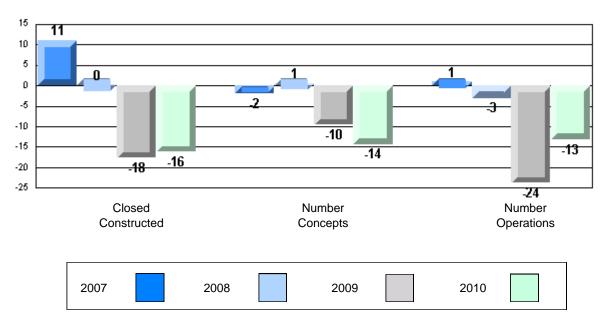




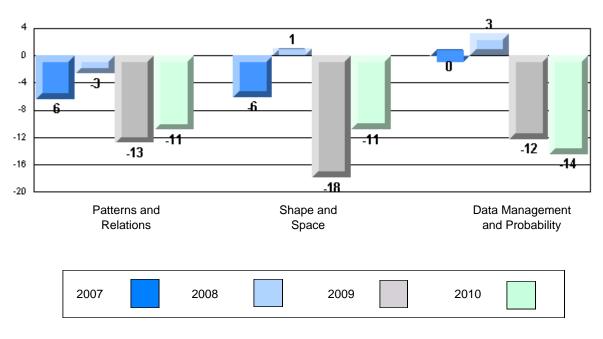


#422 - Glovertown Academy, Glovertown

Grades: K-12



Difference from Provincial Mean 2007-10





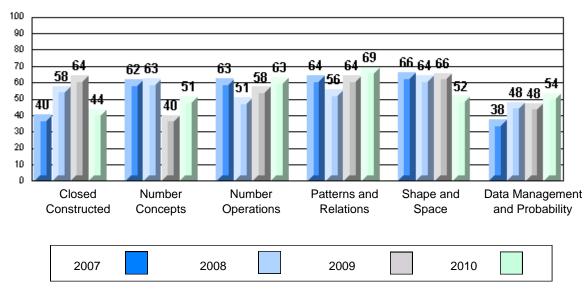
#426 - Hillview Academy, Norris Arm

CRT School Results Intermediate Mathematics 2009-10

Grades: K-9

Mathematics 7 Number of Students : School School Mark vs vs District Province School 41.1 q q District - Number Operations 42.0 Province 48.9 **Closed Constructed** School 47.6 q q District - Patterns and Relations 51.4 Province 60.4 School 51.4 q q Number Concepts District 53.1 Province 59.0 School 63.1 q q Number Operations District 63.9 Province 69.4 School 69.4 q q Patterns and Relations District 70.2 Province 75.2 **Multiple Choice** School 48.4 q q Measurement District 61.9 Province 67.5 School 57.1 q q Geometry District 65.4 Province 69.4 School 53.6 q q **Data Management & Probability** District 60.7 Province 65.9

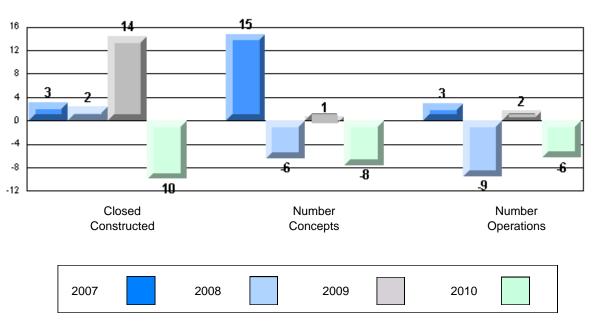
4 Year CRT (Subtest) Mark Trend 2007-2010



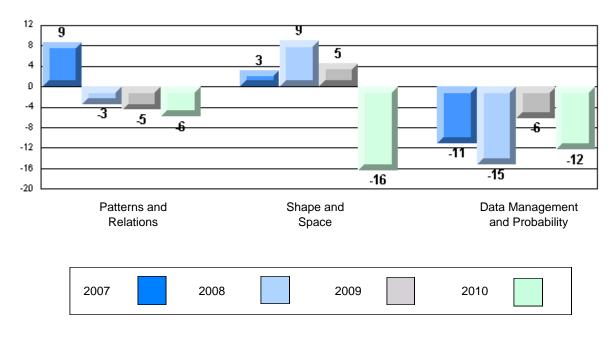


#426 - Hillview Academy, Norris Arm

Grades: K-9



Difference from Provincial Mean 2007-10



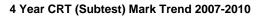


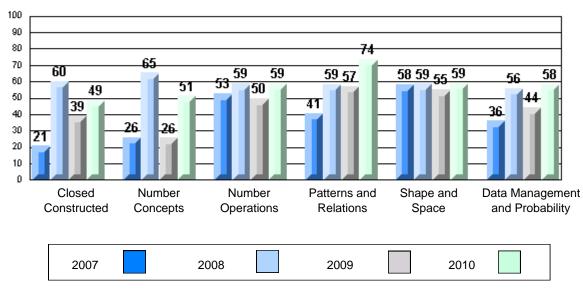
CRT School Results Intermediate Mathematics 2009-10

#478 - New World Island Academy, Summerford

Grades: K-12

Mathematics	١	Number of Students :	39			
mainemanou	-			Mark	School	School
					vs District	VS
					District	Province
			School	46.2	р	q
	Number Operations		District	42.0		_
			Province	48.9		
Closed Constructed			School	51.7	D	
	Patterns and Relations		District	51.7	р	q
			Province	60.4		
			School	51.3	q	q
	Number Concepts		District	53.1	7	7
			Province	59.0		
			School	58.9	q	q
	— Number Operations		District	63.9	1	
			Province	69.4		
			School	73.8	D	
	Patterns and Relations		District	73.8	р	q
Multiple Chains			Province	75.2		
Multiple Choice				10.2		
			School	54.4	q	q
	— Measurement		District	61.9	-	-
			Province	67.5		
			School	66.2	р	q
	Geometry		District	65.4	*	*
			Province	69.4		
			School	58.3	q	q
	L Data Management & Proba	ability	District	60.7	•	•
	-		Province	65.9		







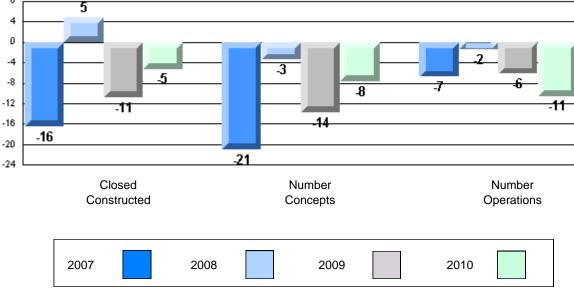
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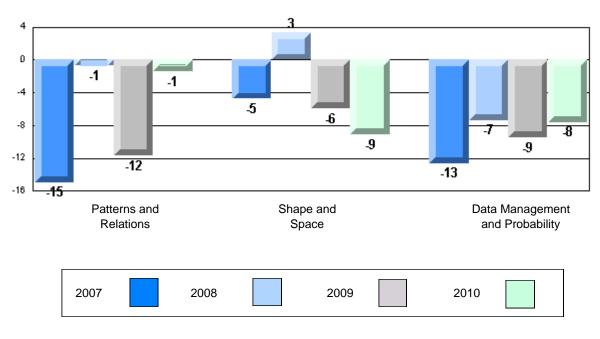
CRT School Results Intermediate Mathematics 2009-10

#478 - New World Island Academy, Summerford

Grades: K-12









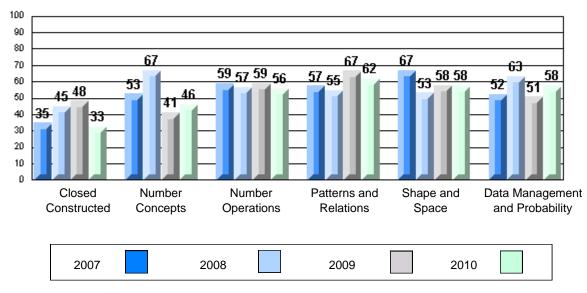
#481 - Exploits Valley Intermediate, Grand Falls-Windsor

CRT School Results Intermediate Mathematics 2009-10

Grades: 7-9

Mathematics		Number of Students :	147			
				Mark	School vs	School vs
					District	Province
			School	30.5	q	q
	Number Operations		District	42.0	Î	·
Closed Constructed			Province	48.9		
<u>closed constructed</u>			School	35.2	q	q
	Patterns and Relations		District	51.4		
			Province	60.4		
			School	46.1	q	q
	Number Concepts		District	53.1		
			Province	59.0		
			School	56.1	q	q
	— Number Operations		District	63.9		
			Province	69.4		
			School	61.9	q	q
	Patterns and Relations		District	70.2		
Multiple Choice			Province	75.2		
			School	55.4	q	q
	— Measurement		District	61.9		
			Province	67.5		
			School	61.1	q	q
	— Geometry		District	65.4		
			Province	69.4		
			School	57.7	q	q
	L Data Management & Prol	bability	District	60.7		
			Province	65.9		

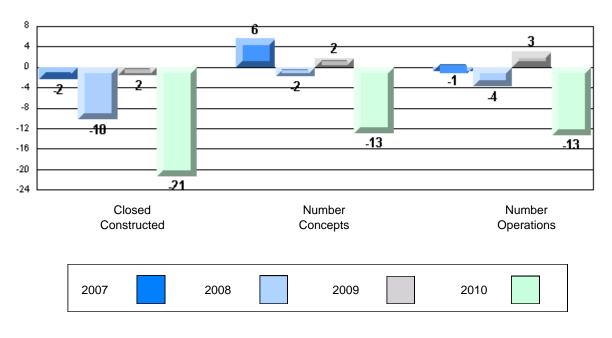
4 Year CRT (Subtest) Mark Trend 2007-2010



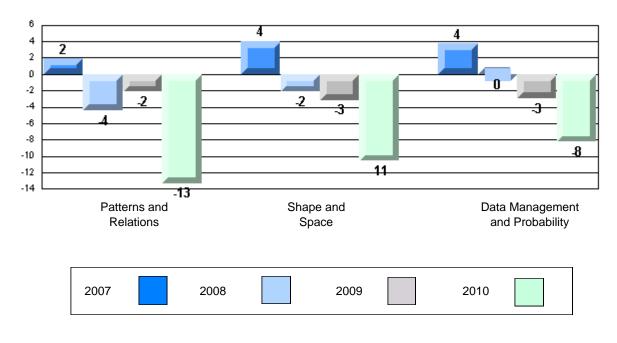


#481 - Exploits Valley Intermediate, Grand Falls-Windsor

Grades: 7-9



Difference from Provincial Mean 2007-10





#486 - Lewisporte Intermediate, Lewisporte

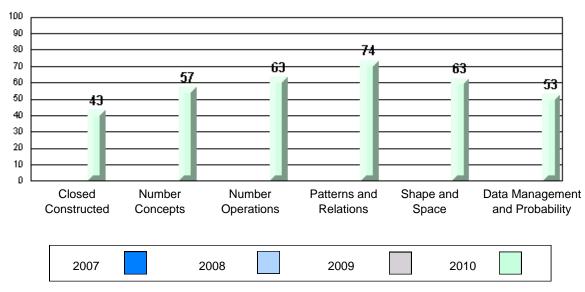
Grades: 7-9

Mathematics		Number of Students :	55			
Mathomatioo			00	Mark	School	School
					VS District	vs
					District	Province
			School	40.7	q	q
	Number Operations		District	42.0	Î	-
			Province	48.9		
Closed Constructed						
			School	47.0	q	q
	Patterns and Relations		District	51.4		
			Province	60.4		
			School	57.5	р	q
	Number Concepts		District	53.1	Р	4
			Province	59.0		
				00.0		
			School	63.5	q	q
	— Number Operations		District	63.9		
			Province	69.4		
	Patterns and Relations		School	73.8	Р	q
	Patterns and Relations		District	70.2		
Multiple Choice			Province	75.2		
			School	61.7	a	
	- Measurement		District	61.9	q	q
	measurement		Province	67.5		
				07.5		
			School	64.2	q	q
	Geometry		District	65.4	1	1
			Province	69.4		
			Cabaal			
	Data Manamant & Duck	obility	School	53.2	q	q
	L Data Management & Prob	ability	District	60.7		
			Province	65.9		

CRT School Results Intermediate Mathematics

2009-10

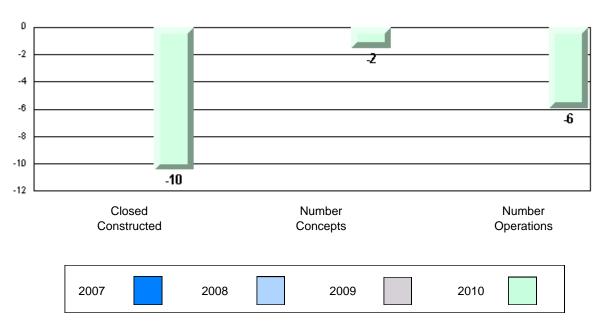
4 Year CRT (Subtest) Mark Trend 2007-2010





#486 - Lewisporte Intermediate, Lewisporte

Grades: 7-9



Difference from Provincial Mean 2007-10

