

#125 - Copper Ridge Academy, Baie Verte

**CRT School Results** 

Grades: K-12

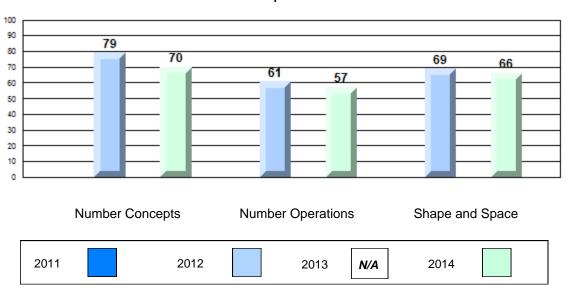
	Number of Students:	21	Mark	School vs Region	School vs Province
Multiple Choice					
-		School	70.0	q	q
Number Concepts		Region Province	75.4		
			72.9		
Number Operations		School	57.1	q	q
Number Operations		Region	67.9	-	
		Province	65.5		
		School	66.2	q	q
Shape and Space		Region	76.6	-	Î
		Province	74.8		
<u>Criteria</u>		Cabaal			
		School Region	68.1	р	Р
Number Concepts		Province	67.1 63.2		
		i iovinoo	03.2		
		School	48.6	q	q
Number Operations	;	Region	60.5		
		Province	56.0		
		School	64.0	q	q
Shape and Space		Region	68.7		
		Province	65.8		
		School	64.5	q	q
Mental Math		Region	78.8	-	7
		Province	74.1		
Process Standards					
Problem Solving		School			
r tobletti Solving		Region	61.9	q	Р
		Province	63.4 56.4		
Reasoning and			50.4		
Communication		School	33.3	q	q
Communication		Region	41.8		
		Province	34.4		

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



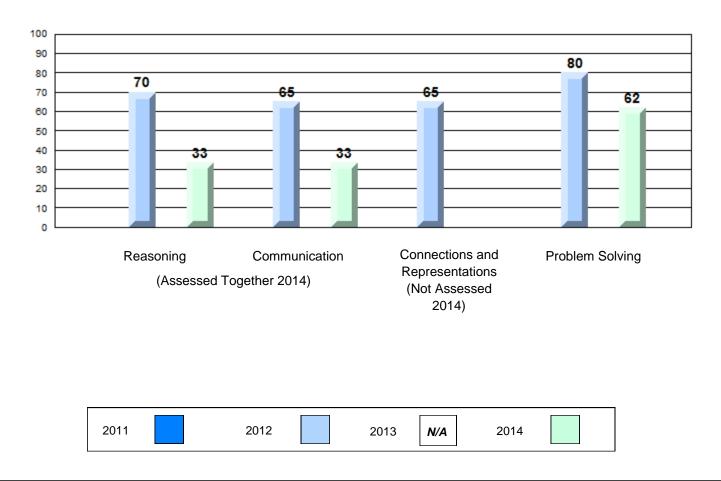
#125 - Copper Ridge Academy, Baie Verte

Grades: K-12



#### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

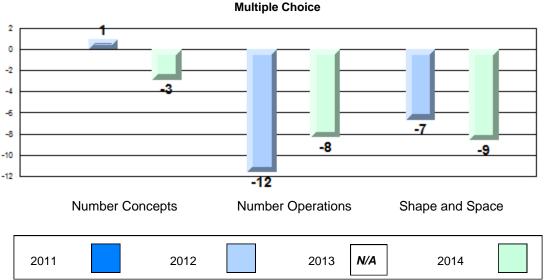


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#125 - Copper Ridge Academy, Baie Verte

Grades: K-12

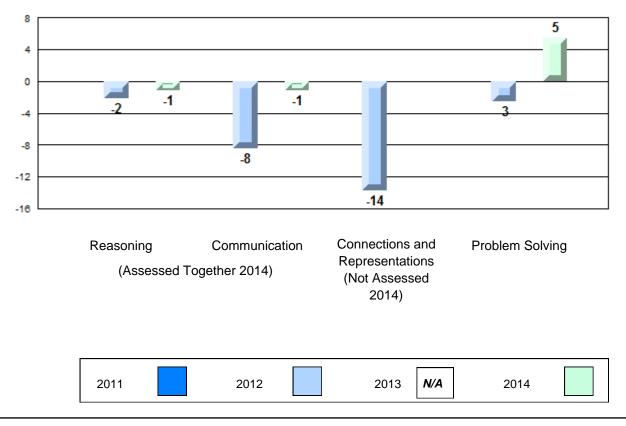


Difference from Provincial Mean, 2011-14

Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#133 - Memorial Academy, Botwood

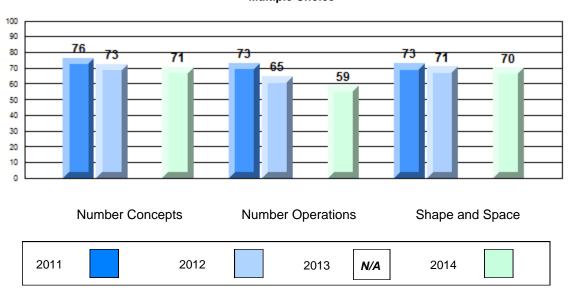
Grades: K-6

		Number of Students:	50	Mark	School vs Region	School vs Province
Multiple Cho	oice					
			School	70.7	q	q
	Number Concepts		Region	75.4		
			Province	72.9		
	_		School	58.9	q	q
	Number Operations		Region	67.9	Ч	Ч
			Province	65.5		
			School			
	Shape and Space		Region	70.2	P	P
	Shape and Space		Province	76.6		
			Province	74.8		
<u>Criteria</u>						
onteria			School	58.1	q	q
	Number Concepts		Region	67.1		
			Province	63.2		
			School	52.9	q	q
	Number Operations		Region	60.5	-	7
			Province	56.0		
			School	65.5	q	q
	Shape and Space		Region	68.7	4	Ч
			Province	65.8		
	Mental Math		School	68.6	q	q
	montal main		Region	78.8		
			Province	74.1		
Process Sta	<u>indards</u>					
	Problem Solving		School	54.2	q	q
	e e e e e e e e e e e e e e e e e e e		Region	63.4	Ч	Ч
			Province	56.4		
	Reasoning and		School		_	
	Communication			32.0	q	q
	Communication		Region Province	41.8		
			FIOVINCE	34.4		



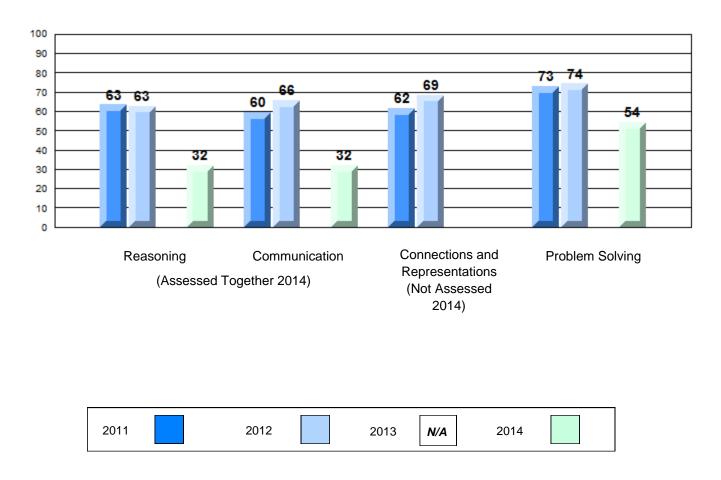
#133 - Memorial Academy, Botwood

Grades: K-6



#### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

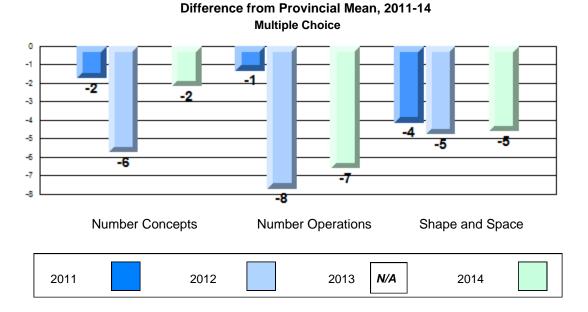


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#133 - Memorial Academy, Botwood

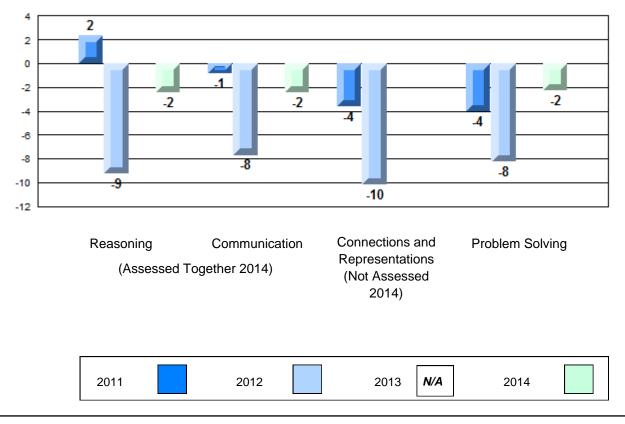
Grades: K-6



Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#142 - Woodland Primary, Grand Falls-Windsor

Grades: K-3

		Number of Students:	102	Mark	School vs Region	School vs Province
Multiple C	<u>hoice</u>		School			
	Number Concepts		Region	72.1	q	q
	Number Concepts		Province	75.4 72.9		
				72.9		
			School	64.4	q	q
	Number Operations	3	Region	67.9	•	
			Province	65.5		
			School	77.3	D	D
	Shape and Space		Region	76.6	р	р
	enape and epace		Province	76.6		
<u>Criteria</u>						
Griteria			School	71.5	р	р
	Number Concepts		Region	67.1		
			Province	63.2		
			School	58.1	q	р
	Number Operations	6	Region	60.5		
			Province	56.0		
			School	66.3	q	р
	Shape and Space		Region	68.7	Ч	Р
			Province	65.8		
				00.0		
			School	83.3	р	р
	Mental Math		Region	78.8		
			Province	74.1		
<u>Process S</u>	tandards_					
	Problem Solving		School	54.9	q	q
			Region	63.4		
			Province	56.4		
	Reasoning and		School	52.0	D	D
	Communication		Region	52.0 41.8	р	р
			Province	41.8 34.4		
			1 1011100	34.4		

**CRT School Results** 

**Primary Mathematics** 

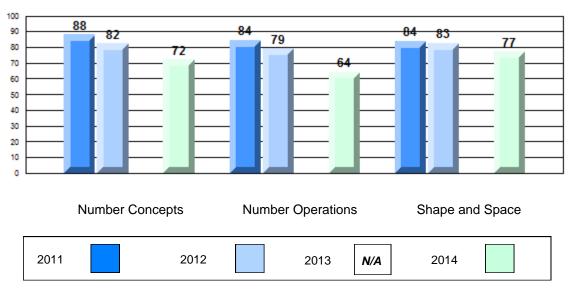
2013-14

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.



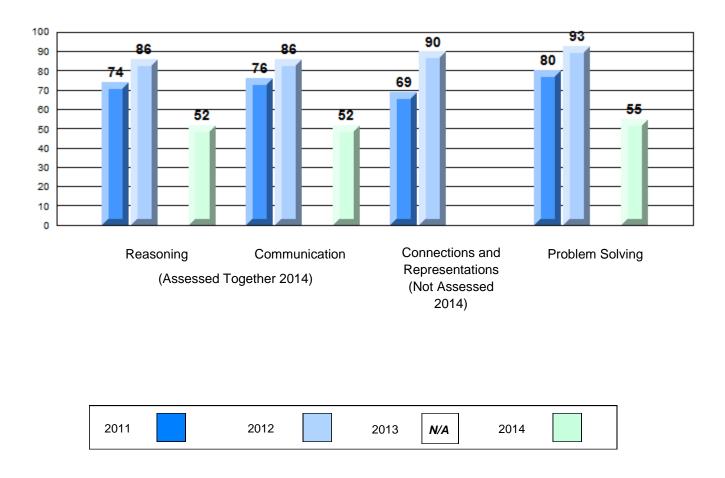
#142 - Woodland Primary, Grand Falls-Windsor

Grades: K-3



#### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

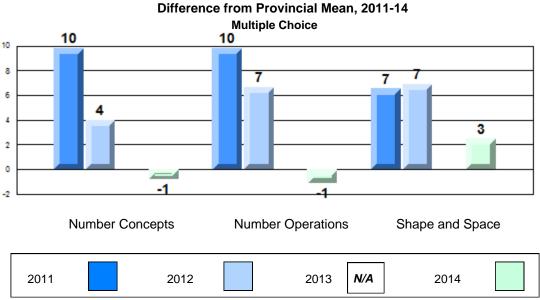


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#142 - Woodland Primary, Grand Falls-Windsor

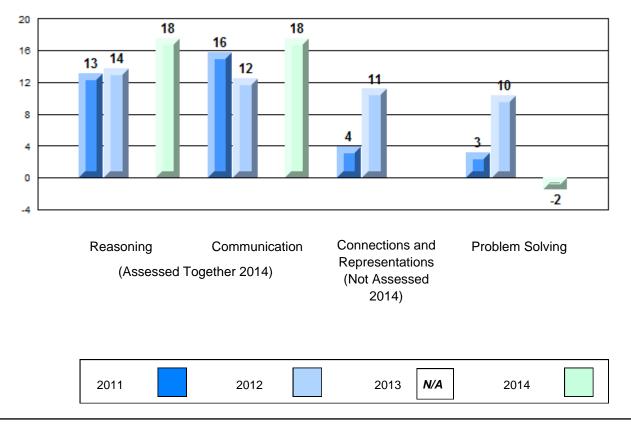
Grades: K-3



Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#144 - Sprucewood Academy, Grand Falls-Windsor

Grades: K-6

		Number of Students:	39	Mark	School vs Region	School vs Province
Multiple Cl	noice					
			School	64.3	q	q
	Number Concepts		Region Province	75.4		
			FIOVINCE	72.9		
			School	60.2	q	q
	Number Operations	;	Region	67.9	Ч	Ч
			Province	65.5		
			School	71.0	G	G
	Shape and Space		Region	71.0	q	q
	Chape and Opace		Province	76.6		
<u>Criteria</u>			School	61.1	q	q
	Number Concepts		Region	67.1	1	1
	Number Concepts		Province	63.2		
			School	54.0	q	q
	Number Operations	;	Region	60.5		
			Province	56.0		
			School	61.0	q	q
	Shape and Space		Region	68.7	Ч	Ч
			Province	65.8		
				05.0		
			School	68.4	q	q
	Mental Math		Region	78.8	-	Î
			Province	74.1		
Process St	andards					
	Problem Solving		School	56.4	q	q
			Region	63.4		
			Province	56.4		
	Reasoning and		School	20.5	a	D
	Communication		Region	39.5	q	Р
			Province	41.8		
				34.4		

**CRT School Results** 

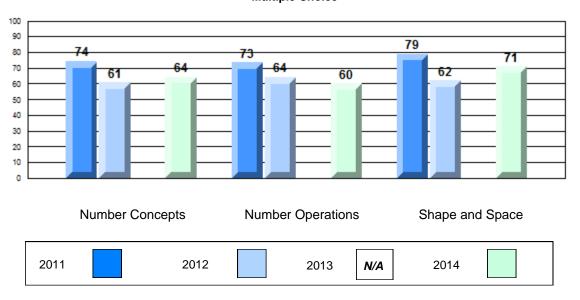
**Primary Mathematics** 

2013-14



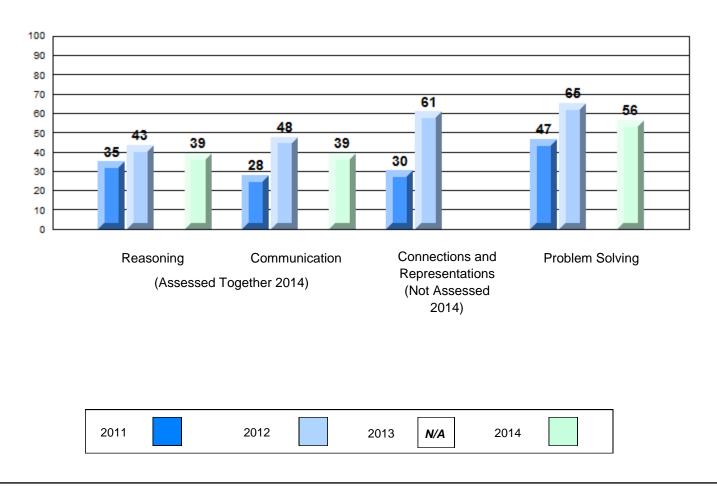
#144 - Sprucewood Academy, Grand Falls-Windsor

Grades: K-6



#### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

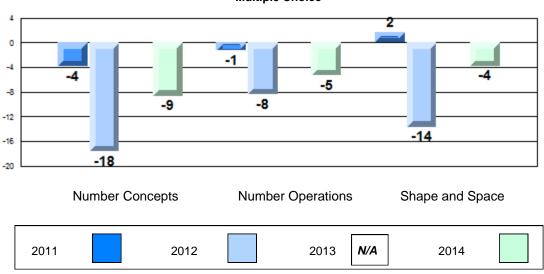


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#144 - Sprucewood Academy, Grand Falls-Windsor

Grades: K-6

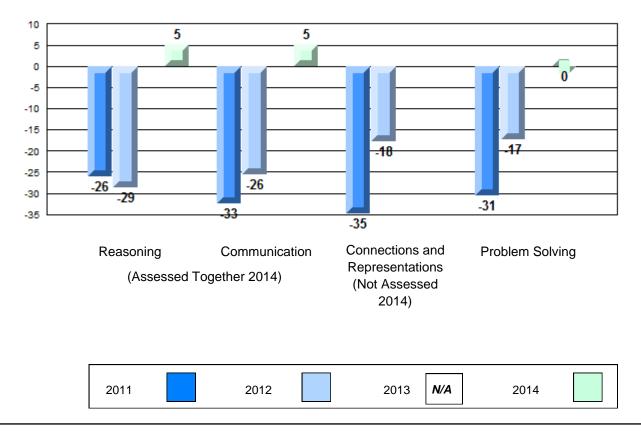


Difference from Provincial Mean, 2011-14 Multiple Choice

Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#150 - St. Joseph's Elementary, Harbour Breton

Grades: K-6

		Number of Students:	22	Mark	School vs Region	School vs Province
Multiple Cl	hoice					
			School	81.8	р	р
	Number Concepts		Region Province	75.4 72.9		
				72.9		
	Number Operations		School	65.5	q	р
	Number Operations		Region Province	67.9		
			FIOVINCE	65.5		
			School	74.6	p	q
	Shape and Space		Region	76.6	Î	Î
			Province	74.8		
<u>Criteria</u>			School	60.8	q	q
	Number Concepts		Region	67.1	7	7
	Number Concepts		Province	63.2		
			School	52.9	q	q
	Number Operations	5	Region	60.5	Ч	Ч
	·		Province	56.0		
			School	65.6	q	q
	Shape and Space		Region	68.7	7	7
			Province	65.8		
			School	79.6	р	р
	Mental Math		Region	78.8	Р	Р
			Province	74.1		
_						
Process St	tandards_					
	Drahlam Caluin -					
	Problem Solving		School	54.5	q	q
			Region Province	63.4		
	<b>.</b>		FIOVINCE	56.4		
	Reasoning and		School	27.3	q	q
	Communication		Region	41.8		
			Province	34.4		

**CRT School Results** 

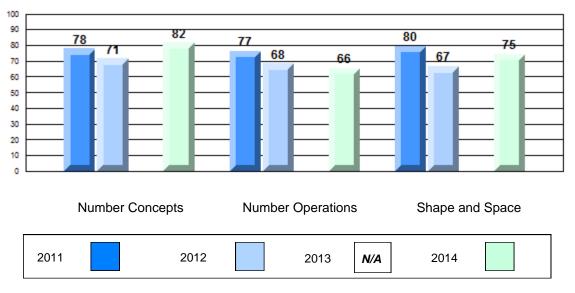
**Primary Mathematics** 

2013-14



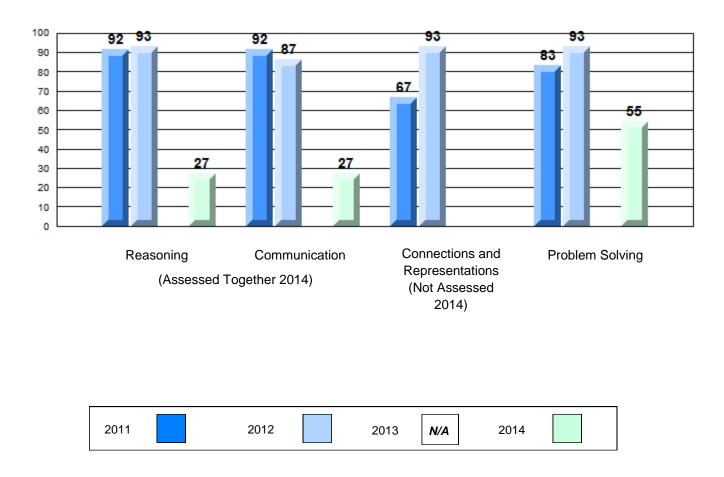
#150 - St. Joseph's Elementary, Harbour Breton

Grades: K-6



#### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

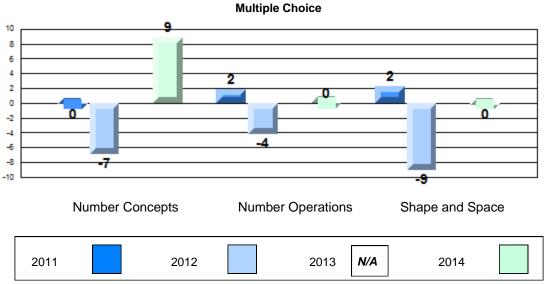


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#150 - St. Joseph's Elementary, Harbour Breton

Grades: K-6

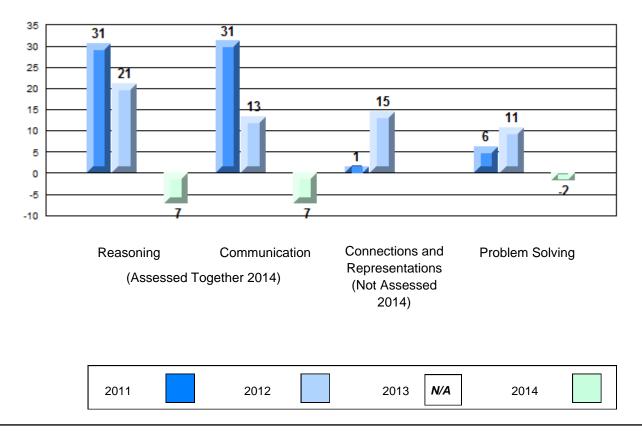


Difference from Provincial Mean, 2011-14

**Difference from Provincial Mean, 2011-14** 

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#151 - John Watkins Academy, Hermitage

Grades: K-12

		Number of Students:	6	Mark	School vs Region	School vs Province
Multiple Ch	oice					
<u>manipio en</u>			School	54.8	q	q
	Number Concepts		Region	75.4		
			Province	72.9		
			School	51.4	q	q
	Number Operations		Region	67.9	1	
			Province	65.5		
			School	70.0	q	q
	Shape and Space		Region	76.6	4	Ч
			Province	74.8		
<u>Criteria</u>			School	47.2	q	q
	Number Concepts		Region	67.1	1	.1
	Number Concepts		Province	63.2		
			School	41.7	q	q
	Number Operations		Region	60.5		
			Province	56.0		
			School	52.4	q	q
	Shape and Space		Region	68.7	-	-
			Province	65.8		
			Cabaal			
	Mental Math		School Region	53.3	q	P
			Province	78.8 74.1		
<u>Process St</u>	andarde		i tovince	/4.1		
1100033 01						
	Problem Solving		School	33.3	q	q
	··· <b>·</b>		Region	63.4	Ч	7
			Province	56.4		
	Reasoning and		School		_	
	Communication		Region	0.0	q	q
			Province	41.8 34.4		
			11011100	34.4		

**CRT School Results** 

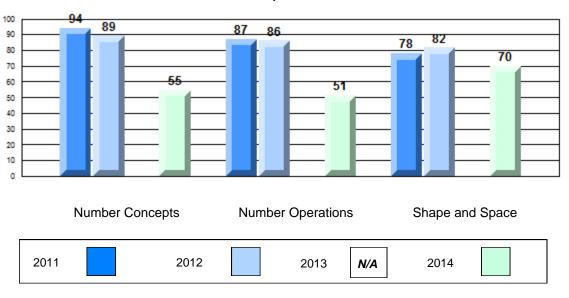
**Primary Mathematics** 

2013-14



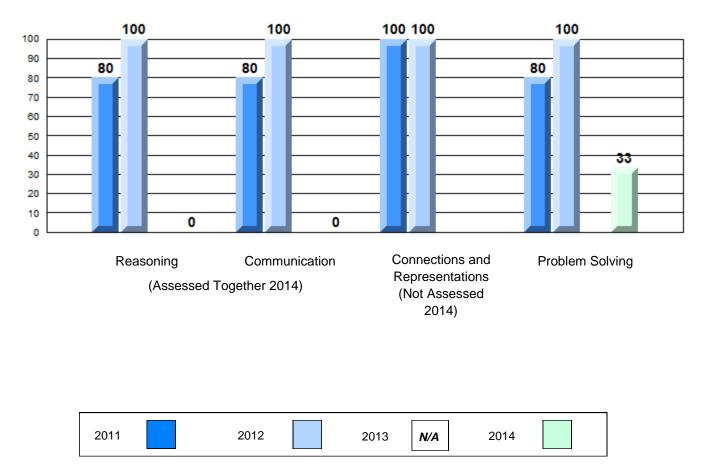
#151 - John Watkins Academy, Hermitage

Grades: K-12



#### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

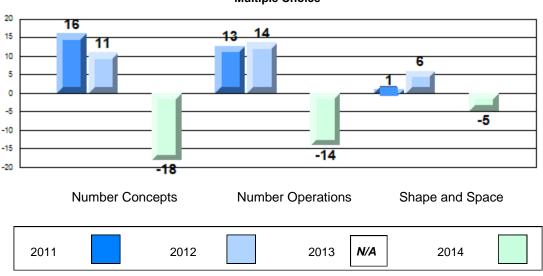


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#151 - John Watkins Academy, Hermitage

Grades: K-12

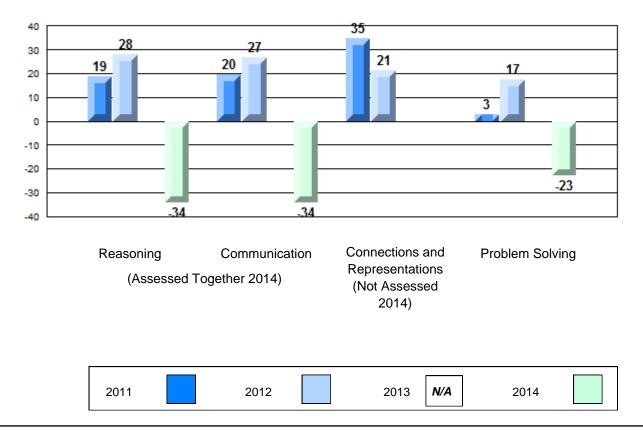


Difference from Provincial Mean, 2011-14 Multiple Choice

Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#152 - Valmont Academy, King's Point

Grades: K-12

		Number of Students:	4	Mark	School vs Region	School vs Province
Multiple Cl	noice		School	School data		
	Number Concepts		Region Province	with 5 or fewer students	р	р
	Number Operations	;	School Region Province	withheld for reasons of confidentiality.	р	р
	Shape and Space		School Region Province		р	р
<u>Criteria</u>						
Gillena	Number Concepts		School Region Province		р	р
	Number Operations	3	School Region Province		р	р
	Shape and Space		School Region Province		р	р
	Mental Math		School Region Province		q	q
Process St	andards_					
	Problem Solving		School Region Province		р	р
	Reasoning and Communication		School Region Province		р	р



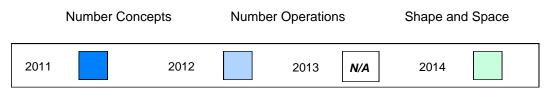
#152 - Valmont Academy, King's Point

CRT School Results Primary Mathematics 2013-14

Grades: K-12

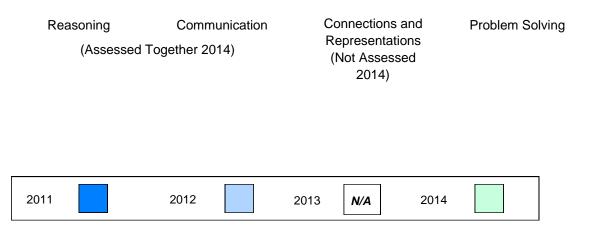
#### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

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

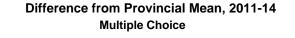


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT

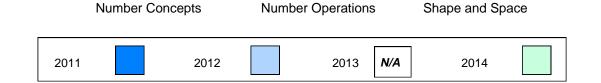


#152 - Valmont Academy, King's Point

Grades: K-12

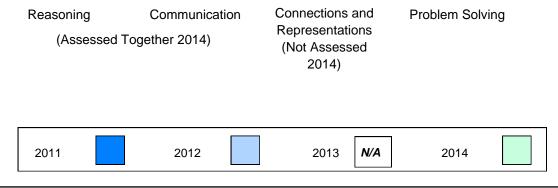


School data with 5 or fewer students withheld for reasons of confidentiality.



## Difference from Provincial Mean, 2011-14 Percentage of students meeting/exceeding grade level expectations 2011-2014 Process Standards

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



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



CRT School Results Primary Mathematics 2013-14

#154 - Hillside Elementary, La Scie

Grades: K-6

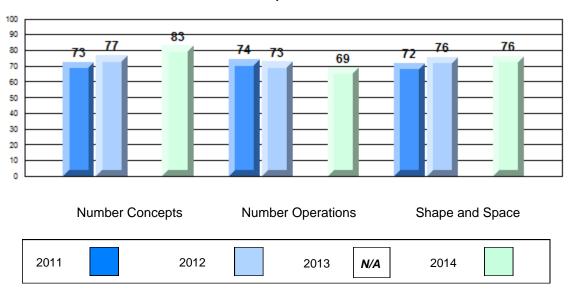
	Number of Students:	11	Mark	School vs Region	School vs Province
Multiple Choice					
-		School	83.1	р	р
Number Concepts	6	Region Province	75.4		
			72.9		
Number One set		School	68.9	р	р
Number Operatio	ns	Region	67.9		
		Province	65.5		
		School	76.4	q	р
Shape and Space	)	Region	76.6		
		Province	74.8		
<u>Criteria</u>					
ontena		School	69.7	р	р
Number Concepts	6	Region	67.1		
		Province	63.2		
		School	55.2	q	q
Number Operatio	ns	Region	60.5		
		Province	56.0		
		School	54.6	q	q
Shape and Space	)	Region	68.7		•
		Province	65.8		
		School	80.0	р	р
Mental Math		Region	78.8	Р	Р
		Province	74.1		
Process Standards					
Problem Solving		School	45.5	q	a
		Region	45.5 63.4	Ч	q
		Province	56.4		
Reasoning and		School	54.5	р	р
Communication		Region	54.5 41.8	Р	Р
		Province	34.4		
			7.7		

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



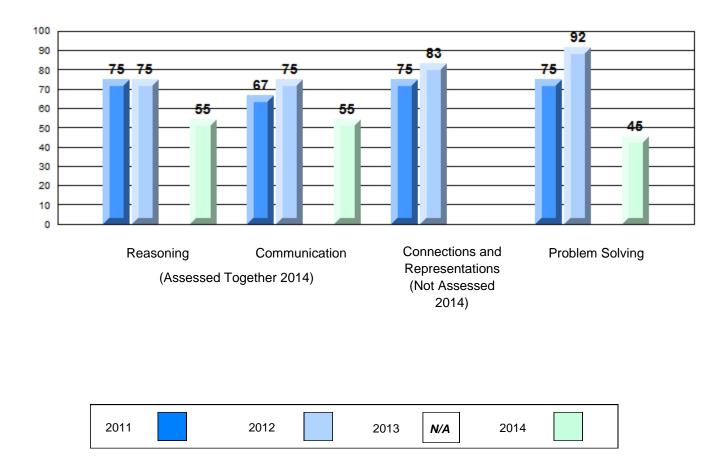
#154 - Hillside Elementary, La Scie

Grades: K-6



#### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

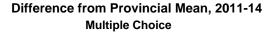


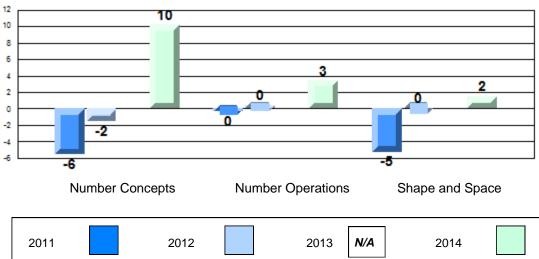
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#154 - Hillside Elementary, La Scie

Grades: K-6

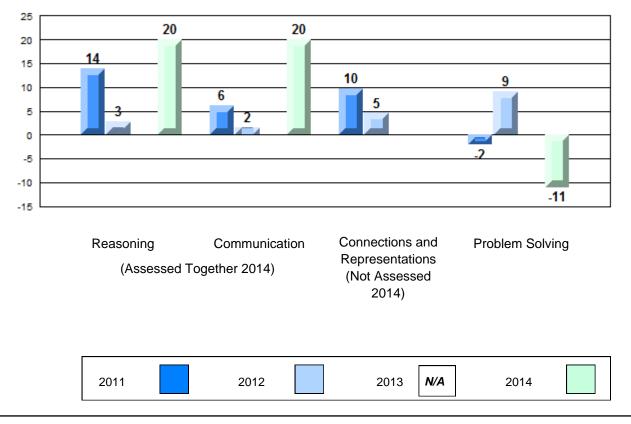




Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#155 - Leading Tickles Primary, Leading Tickles

Grades: 1-3

		Number of Students:	1	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	noice Number Concepts		School Region Province	School data with 5 or fewer students	q	q
	Number Operations		School Region Province	withheld for reasons of confidentiality.	q	q
	Shape and Space		School Region Province		q	q
<u>Criteria</u>	Number Concepts		School Region Province		q	q
	Number Operations		School Region Province		р	р
	Shape and Space		School Region Province		q	q
	Mental Math		School Region Province		q	q
<u>Process St</u>	andards_					
	Problem Solving		School Region Province		р	р
	Reasoning and Communication		School Region Province		q	q

**CRT School Results** 

**Primary Mathematics** 

2013-14



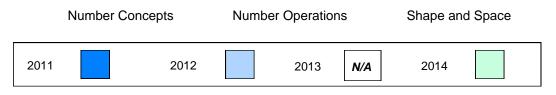
#155 - Leading Tickles Primary, Leading Tickles

Grades: 1-3

#### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

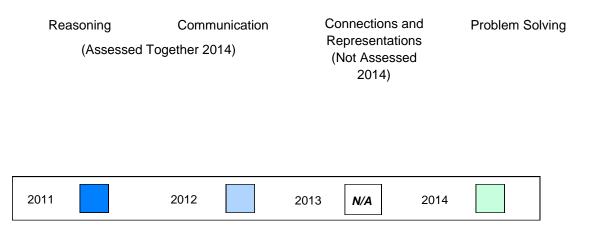
CRT School Results Primary Mathematics 2013-14

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

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

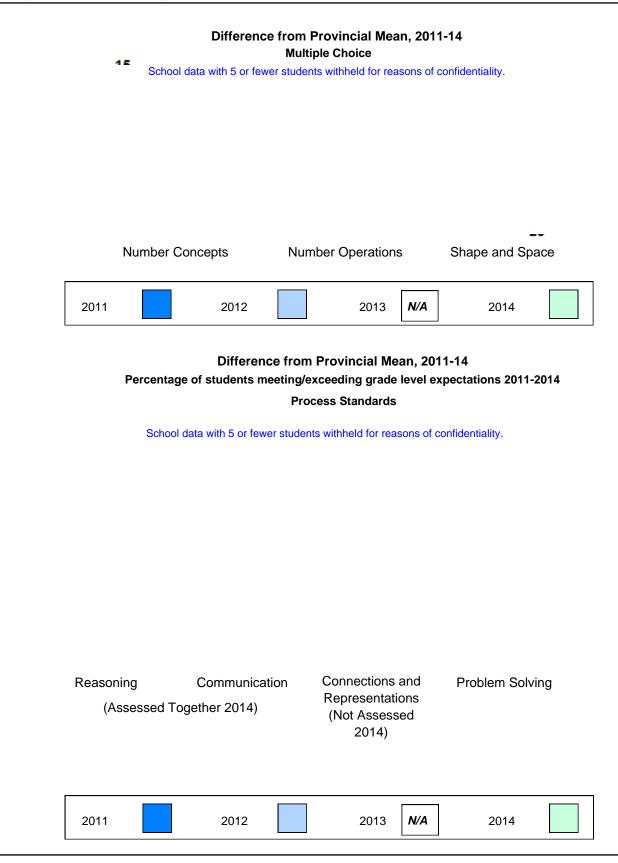


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#155 - Leading Tickles Primary, Leading Tickles

Grades: 1-3



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#158 - MSB Regional Academy, Middle Arm

Grades: K-12

		Number of Students:	6	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	noice					
			School Region	89.3	р	р
	Number Concepts		Province	75.4 72.9		
				12.5		
	Number Operations		School Region	86.1	р	р
			Province	67.9		
			1 1011100	65.5		
			School	93.3	р	р
	Shape and Space		Region	76.6		
			Province	74.8		
<u>Criteria</u>			School	86.1	р	р
	Number Concepts		Region	67.1	1	r
			Province	63.2		
			School	75.0		
	Number Operations		Region	75.0 60.5	р	р
			Province	56.0		
	0		School	77.4	р	р
	Shape and Space		Region	68.7		
			Province	65.8		
			School	85.0	р	р
	Mental Math		Region	78.8	Р	Р
			Province	74.1		
Process St	andards_					
	Problem Solving		School			
	r tobletti Solving		Region	83.3	р	р
			Province	63.4 56.4		
	Reasoning and					
	Communication		School	66.7	р	р
	Communication		Region Province	41.8		
			FIOVINCE	34.4		

**CRT School Results** 

**Primary Mathematics** 

2013-14



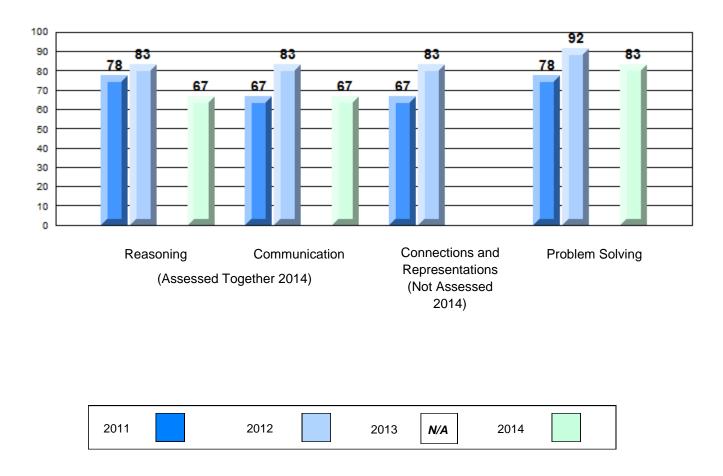
#158 - MSB Regional Academy, Middle Arm

Grades: K-12



#### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

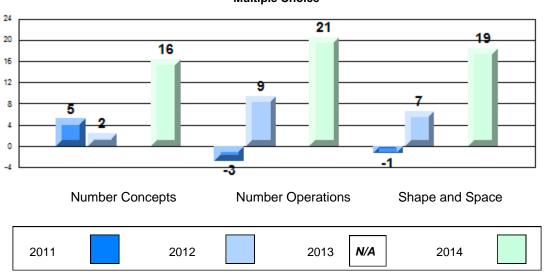


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#158 - MSB Regional Academy, Middle Arm

Grades: K-12

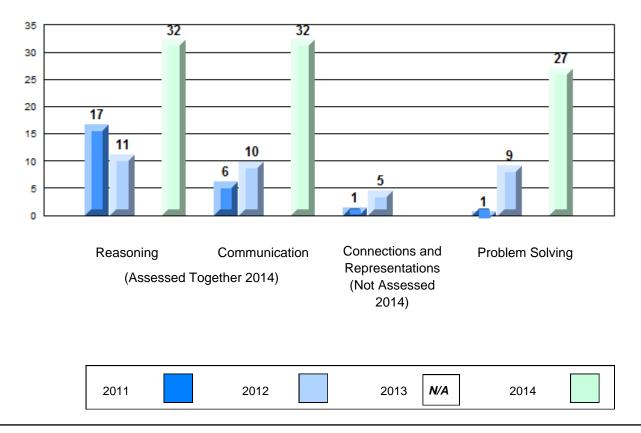


Difference from Provincial Mean, 2011-14 Multiple Choice

Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



NLESD - Central Region

#163 - Point Learnington Academy, Point Learnington

Grades: K-12

		Number of Students:	4	Mark	School vs Region	School vs Province
Multiple Cl	hoice			Ochecklater		
	Number Concepts		School Region Province	School data with 5 or fewer students	q	q
	Number Operations	3	School Region Province	withheld for reasons of confidentiality.	q	q
	Shape and Space		School Region Province		q	q
<u>Criteria</u>	Number Concepts		School Region Province		q	q
	Number Operations	3	School Region Province		q	q
	Shape and Space		School Region Province		q	q
	Mental Math		School Region Province		q	q
Process St	tandards_					
	Problem Solving		School Region Province		q	q
	Reasoning and Communication		School Region Province		q	q



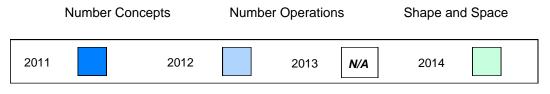
#163 - Point Learnington Academy, Point Learnington

Grades: K-12

#### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

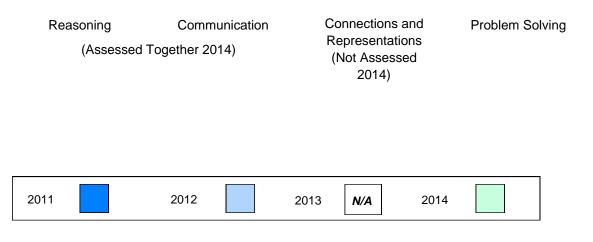
CRT School Results Primary Mathematics 2013-14

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

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



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT

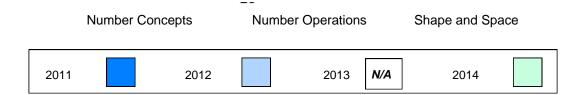


#163 - Point Learnington Academy, Point Learnington

Grades: K-12

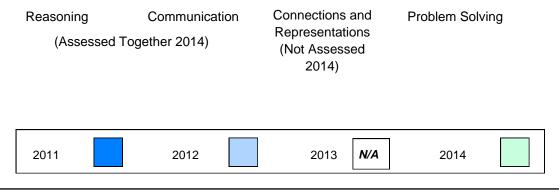


CRT School Results Primary Mathematics 2013-14



## Difference from Provincial Mean, 2011-14 Percentage of students meeting/exceeding grade level expectations 2011-2014 Process Standards

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



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



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

		Number of Students:	1	Mark	School vs Region	School vs Province
<u>Multiple Cl</u>	noice		School	School data		
	Number Concepts		Region Province	with 5 or fewer students	q	q
	Number Operations	3	School Region Province	withheld for reasons of confidentiality.	q	р
	Shape and Space		School Region Province		q	q
<u>Criteria</u>	Number Concepts		School Region Province		q	q
	Number Operations	3	School Region Province		P	q
	Shape and Space		School Region Province		q	q
	Mental Math		School Region Province		q	q
<u>Process St</u>	andards_					
	Problem Solving		School Region Province		q	q
	Reasoning and Communication		School Region Province		q	q

**CRT School Results** 

**Primary Mathematics** 

2013-14



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

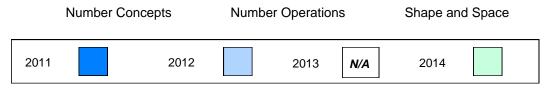
Grades: K-6,8-11

# 4 Year CRT (Subtest) Mark Trend 2011-2014

CRT School Results Primary Mathematics 2013-14

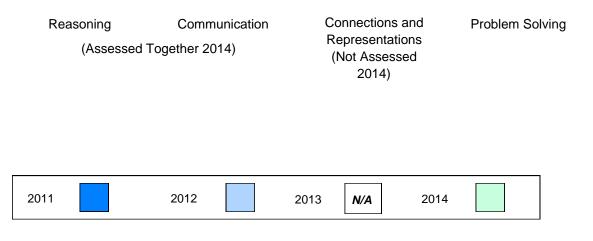
Multiple Choice

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

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

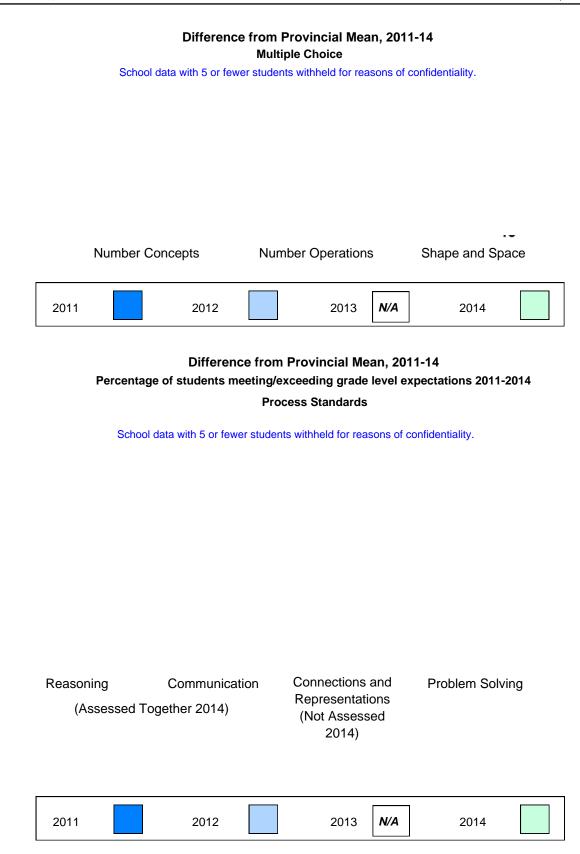


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



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

Grades: K-6,8-11



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#167 - Green Bay South Academy, Robert's Arm

Grades: K-6

		Number of Students:	10	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice					
			School	54.3	q	q
	Number Concepts		Region	75.4		
			Province	72.9		
			School	53.7	q	q
	Number Operations		Region	67.9	7	7
			Province	65.5		
			School	55.0	a	q
	Shape and Space		Region	76.6	q	Ч
	enape and epace		Province	70.0		
<u>Criteria</u>			School	57.1	q	q
	Number Concepte		Region	67.1	Ч	Ч
	Number Concepts		Province	63.2		
			School	52.9	q	q
	Number Operations		Region	60.5		
			Province	56.0		
			School	62.7	q	q
	Shape and Space		Region	68.7	Ч	Ч
			Province	65.8		
				00.0		
	Marca I Marca		School	70.0	q	q
	Mental Math		Region	78.8	1	1
			Province	74.1		
Process St	andards_					
	Problem Solving		School	EE O		
	. Toblom Colving		Region	55.6 63.4	q	q
			Province	63.4 56.4		
	Personing and			50.4		
	Reasoning and		School	30.0	q	q
	Communication		Region	41.8		
			Province	34.4		
				L		

**CRT School Results** 

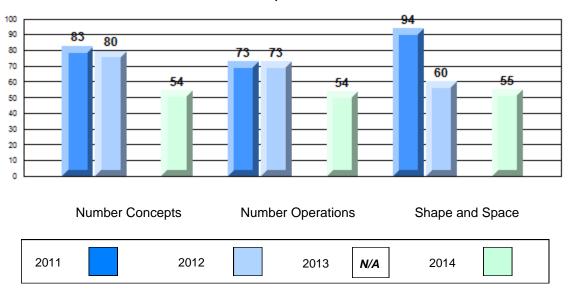
**Primary Mathematics** 

2013-14



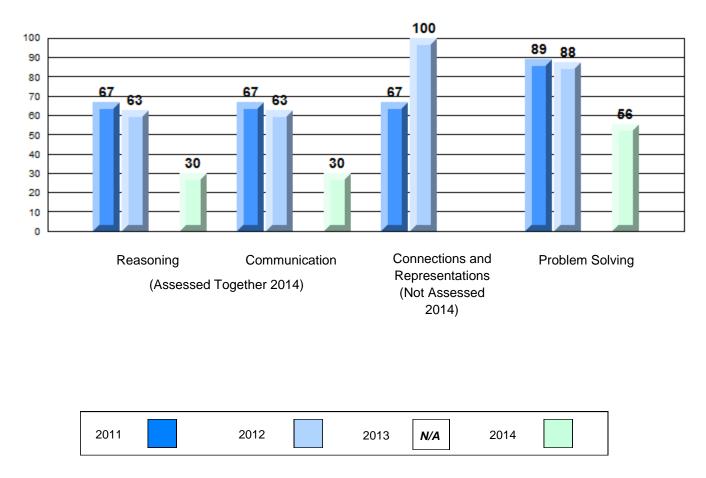
#167 - Green Bay South Academy, Robert's Arm

Grades: K-6



### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

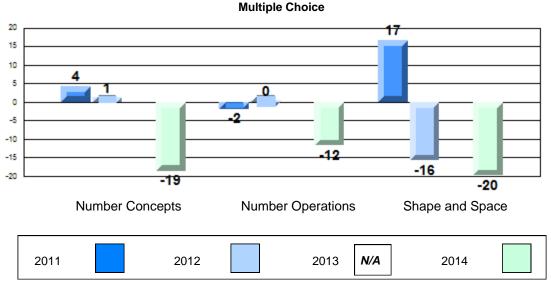


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#167 - Green Bay South Academy, Robert's Arm

Grades: K-6

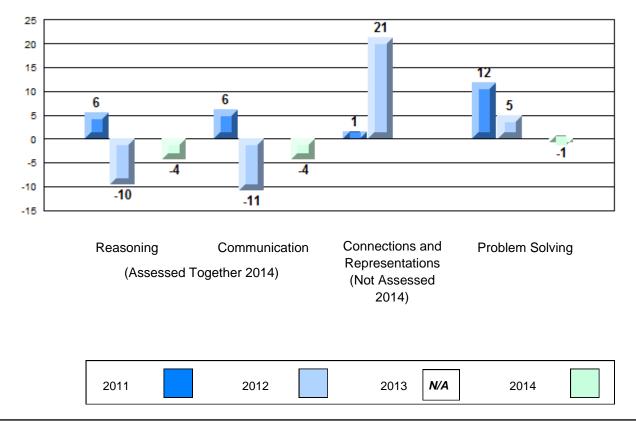


# Difference from Provincial Mean, 2011-14

Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#172 - Brian Peckford Primary, Triton

Grades: K-3

		Number of Students:	12	Mark	School vs Region	School vs Province
Multiple Ch	<u>noice</u>		Cabaal			
-			School	83.3	р	р
	Number Concepts		Region Province	75.4		
			Province	72.9		
			School	75.0	D	D
	Number Operations		Region	67.9	р	р
			Province	65.5		
				05.5		
			School	86.7	р	р
	Shape and Space		Region	76.6		
			Province	74.8		
<u>Criteria</u>	Number Concepts		School Region	82.6 67.1	р	р
			Province	63.2		
	Number Operations		School Region Province	71.4 60.5 56.0	р	р
			School	75.0	р	р
	Shape and Space		Region	68.7		<sup>•</sup>
			Province	65.8		
			School	85.8	р	р
	Mental Math		Region	78.8	Р	Р
			Province	78.0		
<u>Process St</u>	andards_					
	Problem Solving		School	83.3	р	р
			Region	63.4		
			Province	56.4		
	Reasoning and		<b>.</b>			
			School	41.7	q	р
	Communication		Region	41.8		
			Province	34.4		

**CRT School Results** 

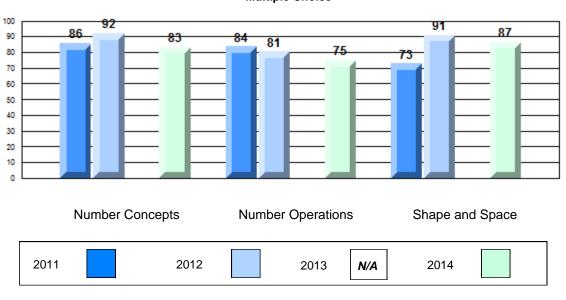
**Primary Mathematics** 

2013-14



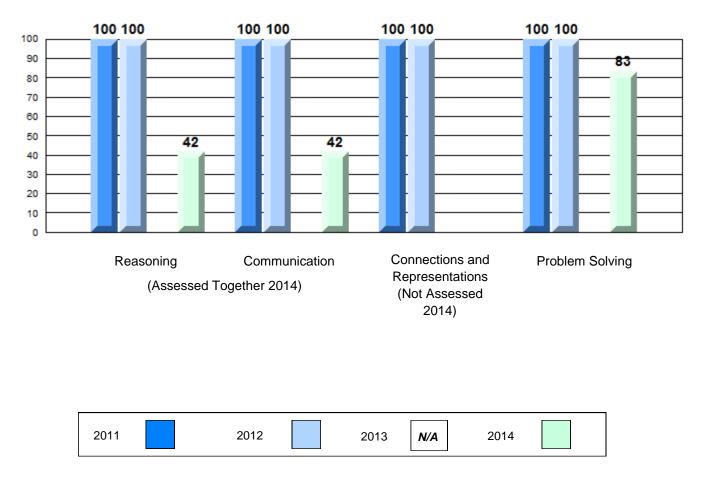
#172 - Brian Peckford Primary, Triton

Grades: K-3



### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

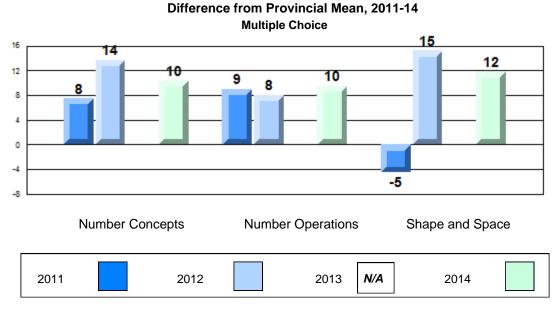


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#172 - Brian Peckford Primary, Triton

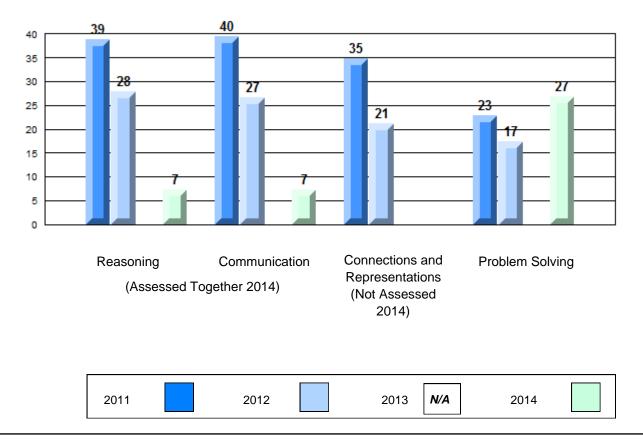
Grades: K-3



**Difference from Provincial Mean, 2011-14** 

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#174 - St. Peter's Academy, Westport

**CRT School Results** 

Grades: K-3,5-12

		Number of Students:	4	Mark	School vs Region	School vs Province
Multiple Cl	noice		Cabaal	School data		
	Number Concepts		School Region Province	with 5 or fewer students	q	q
	Number Operations	;	School Region Province	withheld for reasons of confidentiality.	q	q
	Shape and Space		School Region Province		q	q
<u>Criteria</u>						
Chiena	Number Concepts		School Region Province		q	q
	Number Operations	3	School Region Province		q	q
	Shape and Space		School Region Province		q	q
	Mental Math		School Region Province		q	q
Process St	andards_					
	Problem Solving		School Region Province		q	q
	Reasoning and Communication		School Region Province		q	q



**Primary Mathematics** 

#174 - St. Peter's Academy, Westport

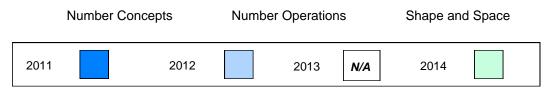
Grades: K-3,5-12

### 4 Year CRT (Subtest) Mark Trend 2011-2014 **Multiple Choice**

**CRT School Results** 

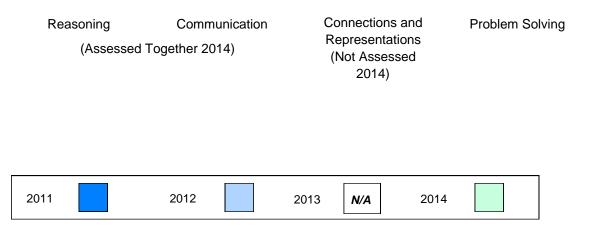
2013-14

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

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



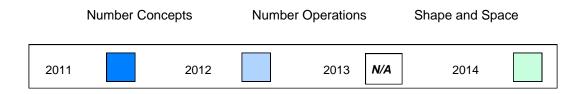
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#174 - St. Peter's Academy, Westport

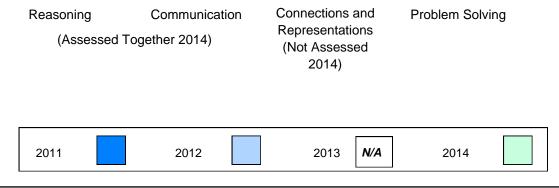
Grades: K-3,5-12





### Difference from Provincial Mean, 2011-14 Percentage of students meeting/exceeding grade level expectations 2011-2014 Process Standards

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



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#177 - Greenwood Academy, Campbellton

Grades: K-9

		Number of Students:	17	Mark	School vs Region	School vs Province
<u>Multiple Cl</u>	<u>noice</u>		School	04.5		
	Number Concepts		Region	81.5	р	р
	Number Concepts		Province	75.4		
				72.9		
			School	73.9	р	р
	Number Operations	6	Region	67.9	Г	F
			Province	65.5		
			School			
	Shape and Space		Region	74.7	q	P
	Shape and Space		Province	76.6 74.8		
<b>.</b>				14.0		
<u>Criteria</u>			School	67.2	р	р
			Region	67.1	Р	Р
	Number Concepts		Province	63.2		
				0012		
			School	52.7	q	q
	Number Operations	5	Region	60.5	1	
	•		Province	56.0		
	Change and Change		School	77.1	р	р
	Shape and Space		Region	68.7		
			Province	65.8		
			School	75.0		
	Mental Math		Region	75.9 78.8	q	р
			Province			
			FIOVINCE	74.1		
Process St	andards_					
	Ducklass Colving					
	Problem Solving		School	35.3	q	q
			Region	63.4		
			Province	56.4		
	Reasoning and		School	17.6	q	q
	Communication		Region	41.8	L.	τ.
			Province	34.4		

**CRT School Results** 

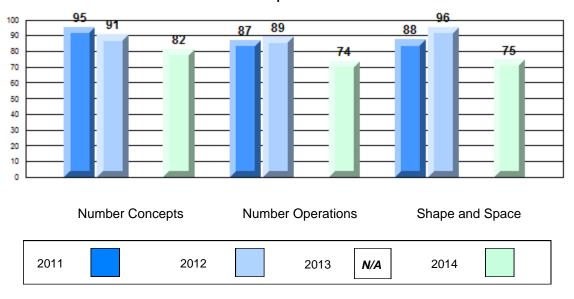
**Primary Mathematics** 

2013-14



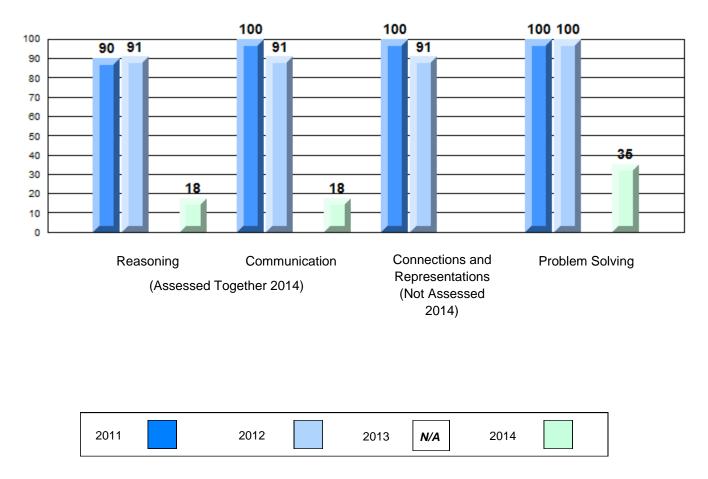
#177 - Greenwood Academy, Campbellton

Grades: K-9



### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

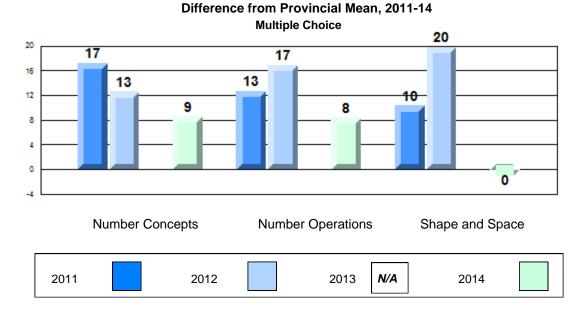


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#177 - Greenwood Academy, Campbellton

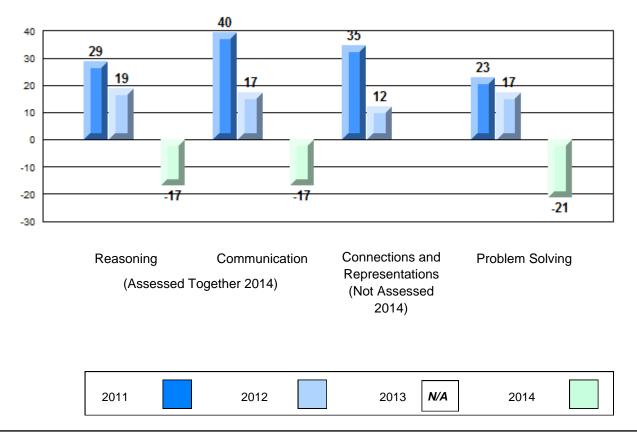
Grades: K-9



Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#178 - Phoenix Academy, Carmanville

**CRT School Results** 

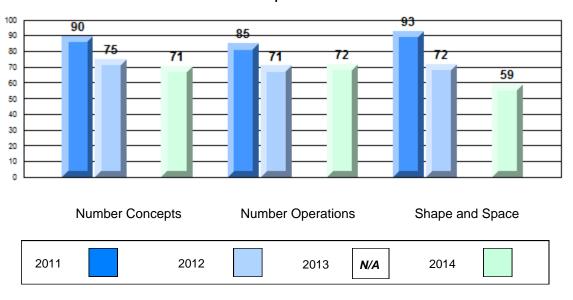
Grades: K-12

		Number of Students:	10	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	noice					
			School	70.6	q	q
	Number Concepts		Region	75.4		
			Province	72.9		
			School	71.9	р	D
	Number Operations	6	Region	67.9	Р	р
			Province	65.5		
	Change and Change		School	59.0	q	q
	Shape and Space		Region	76.6		
			Province	74.8		
<u>Criteria</u>						
<u>ontena</u>			School	70.4	р	р
	Number Concepts		Region	67.1		
			Province	63.2		
			School	63.4	р	р
	Number Operations	6	Region	60.5		<u>,</u>
			Province	56.0		
			School	56.4	q	q
	Shape and Space		Region	68.7	Î	-
			Province	65.8		
	Mental Math		School	77.8	q	р
	Mental Math		Region	78.8		_
			Province	74.1		
<u>Process St</u>	andards					
	Problem Solving		School	60.0	q	р
	-		Region	63.4		*
			Province	56.4		
	Reasoning and		Cabaal			
	Communication		School	44.4	р	р
	Sommunication		Region Province	41.8		
			FIOVINCE	34.4		



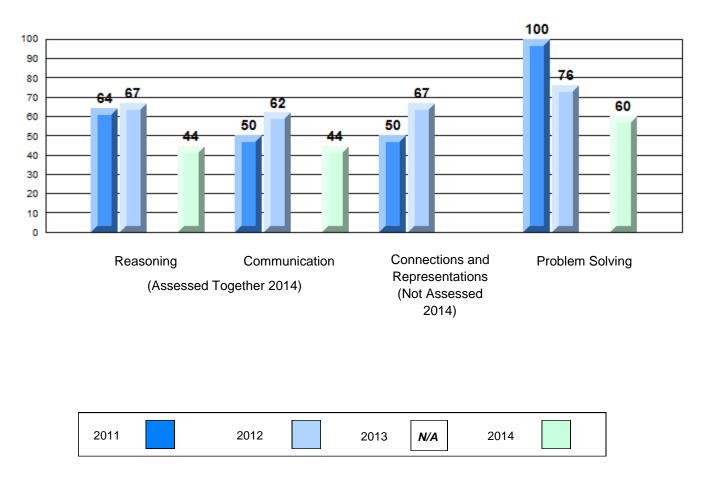
#178 - Phoenix Academy, Carmanville

Grades: K-12



### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

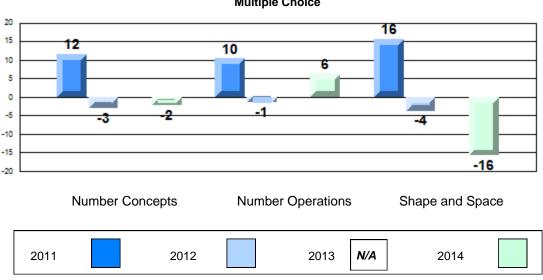
Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



Grades: K-12

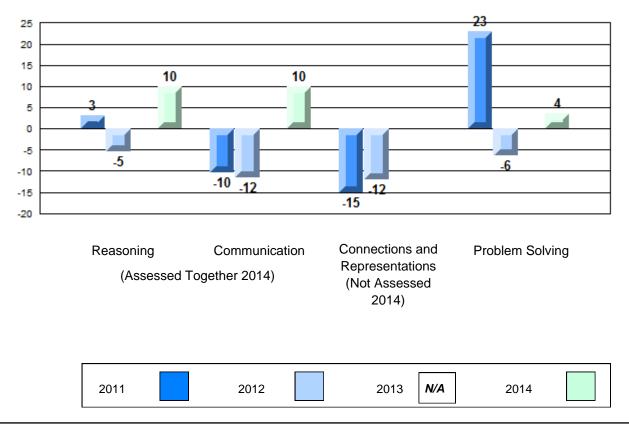


Difference from Provincial Mean, 2011-14 Multiple Choice

Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



NLESD - Central Region

#179 - Centreville Academy, Centreville-Wareham

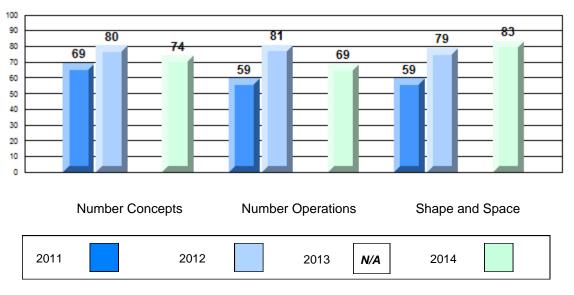
Grades: K-9

	i <b>ce</b> Number Concepts Number Operations	School Region Province	74.1	q	D
	Number Concepts	Region		п	n
				Ч	Р
	Number Operations		75.4		
	Number Operations	TTOVINCE	72.9		
	Number Operations	School	68.5	р	р
		Region	67.9	Г	Г
		Province	65.5		
		School	83.3	р	р
	Shape and Space	Region	76.6	Р	Р
	enape and epace	Province	76.6		
<u>Criteria</u>					
Ontenta		School	70.3	р	р
	Number Concepts	Region	67.1		
		Province	63.2		
		School	67.5	р	р
	Number Operations	Region	60.5	Г	Г
		Province	56.0		
		School	67.5	a	D
	Shape and Space	Region	67.5	q	р
	enape and epace	Province	65.8		
			0.00		
	Mental Math	School	73.8	q	q
	Mental Math	Region	78.8	-	-
		Province	74.1		
<u>Process Stan</u>	dards_				
	Problem Solving	School	77.0		
	r robierri Oolving	Region	77.8	р	р
		Province	63.4		
	December		56.4		
	Reasoning and	School	22.2	q	q
	Communication	Region	41.8	-	
		Province	34.4		



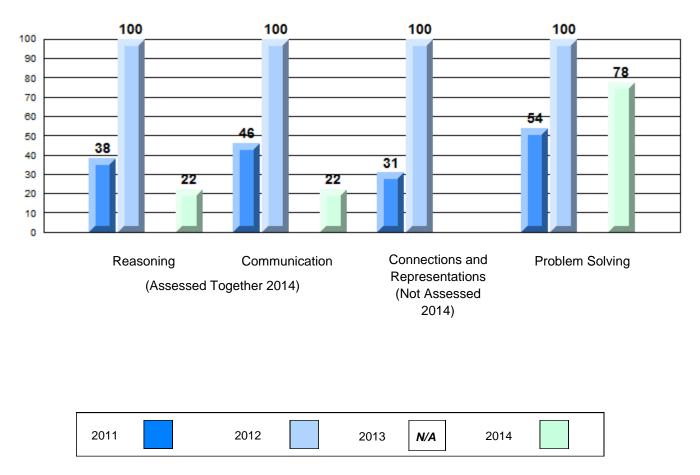
#179 - Centreville Academy, Centreville-Wareham

Grades: K-9



### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

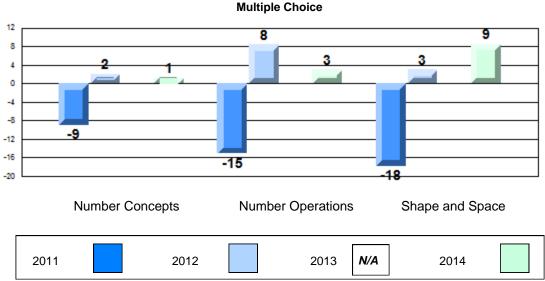


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#179 - Centreville Academy, Centreville-Wareham

Grades: K-9

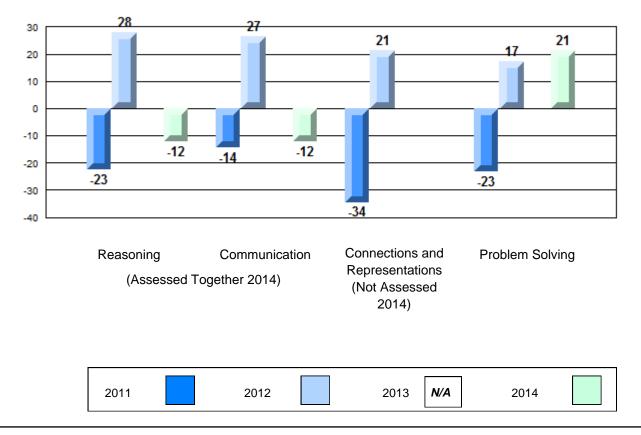


Difference from Provincial Mean, 2011-14

Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#180 - A. R. Scammell Academy, Change Islands

		Number of Students:	2	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	Number Concepts		School Region Province	School data with 5 or fewer students	q	q
	Number Operations		School Region Province	withheld for reasons of confidentiality.	q	q
	Shape and Space		School Region Province		q	q
<u>Criteria</u>	Number Concepts		School Region Province		q	q
	Number Operations		School Region Province		q	q
	Shape and Space		School Region Province		q	q
	Mental Math		School Region Province		q	q
<u>Process St</u>	andards_					
	Problem Solving		School Region Province		q	q
	Reasoning and Communication		School Region Province		q	q

**CRT School Results** 

**Primary Mathematics** 

2013-14



#180 - A. R. Scammell Academy, Change Islands

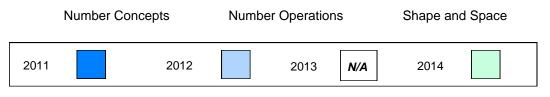
Grades: K,2-6,8,10-12

## 4 Year CRT (Subtest) Mark Trend 2011-2014

CRT School Results Primary Mathematics 2013-14

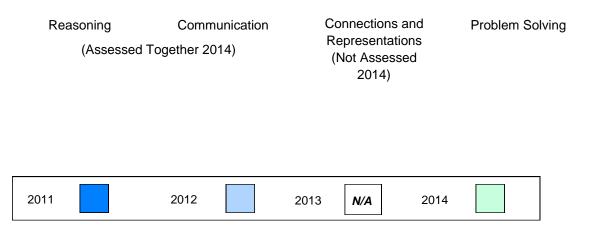
Multiple Choice

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

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



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



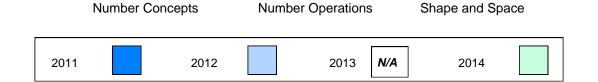
#180 - A. R. Scammell Academy, Change Islands

Grades: K,2-6,8,10-12



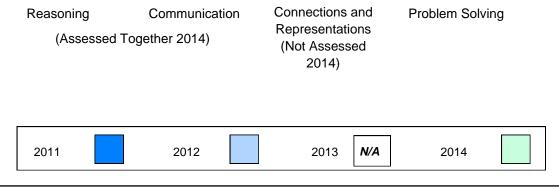
CRT School Results Primary Mathematics 2013-14

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



### Difference from Provincial Mean, 2011-14 Percentage of students meeting/exceeding grade level expectations 2011-2014 Process Standards

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



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#183 - William Mercer Academy, Dover

Grades: K-9

		Number of Students:	18	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	noice					
			School	71.8	q	q
	Number Concepts		Region Province	75.4		
				72.9		
	Number Operations		School	60.9	q	q
	Number Operations		Region Province	67.9		
			FIOVINCE	65.5		
			School	76.1	q	Р
	Shape and Space		Region	76.6	-	•
			Province	74.8		
<u>Criteria</u>			School	62.7	q	q
	Number Concepta		Region	67.1	Ч	Ч
	Number Concepts		Province	63.2		
			School	40.8	q	q
	Number Operations		Region	60.5		
			Province	56.0		
			School	63.9	q	q
	Shape and Space		Region	68.7		
			Province	65.8		
			School	79.4	р	р
	Mental Math		Region	78.8	P	F
			Province	74.1		
Process St	andards_					
	Problem Solving		School	55.6	a	
			Region	63.4	q	q
			Province	56.4		
	Reasoning and		Sahaal			
	Communication		School Region	38.9	q	р
	Commanioadori		Province	41.8 34.4		
			11001100	34.4		

**CRT School Results** 

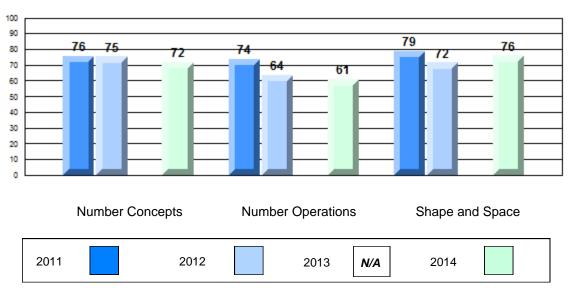
**Primary Mathematics** 

2013-14



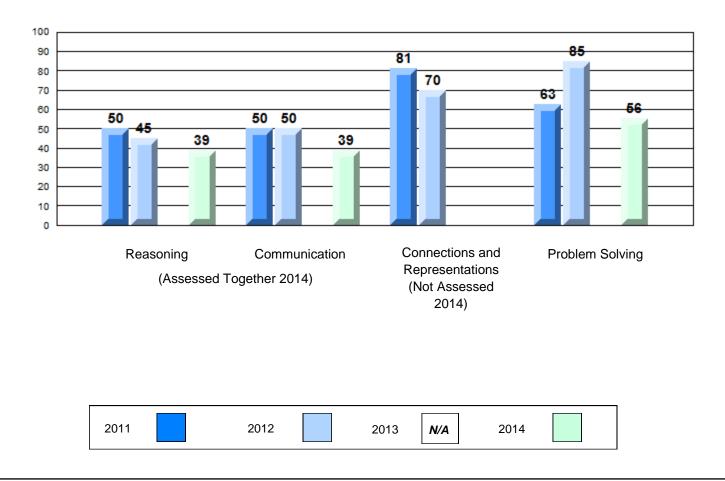
#183 - William Mercer Academy, Dover

Grades: K-9



### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

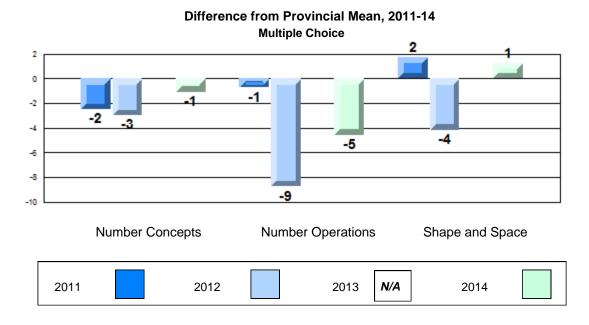
Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



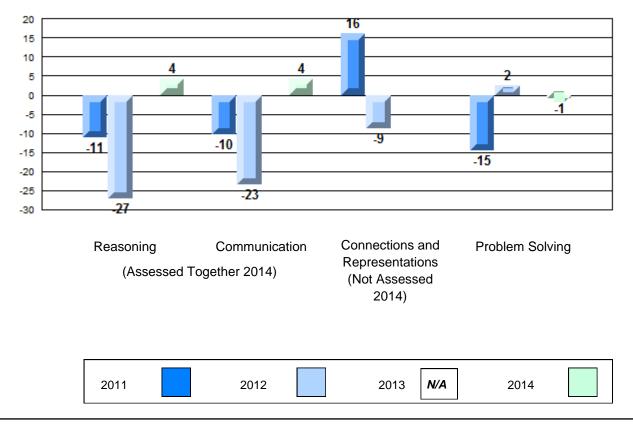
Grades: K-9



Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#186 - Heritage Academy, Greenspond

Grades: 1-3

		Number of Students:	1	Mark	School vs Region	School vs Province
<u>Multiple Cł</u>	noice Number Concepts		School Region Province	School data with 5 or fewer students	р	р
	Number Operations		School Region Province	withheld for reasons of confidentiality.	р	р
	Shape and Space		School Region Province		р	р
<u>Criteria</u>	Number Concepts		School Region Province		Р	Р
	Number Operations		School Region Province		р	р
	Shape and Space		School Region Province		р	р
	Mental Math		School Region Province		Р	р
Process St	andards_					
	Problem Solving		School Region Province		р	р
	Reasoning and Communication		School Region Province		q	q

**CRT School Results** 

**Primary Mathematics** 

2013-14



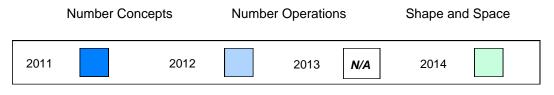
#186 - Heritage Academy, Greenspond

CRT School Results Primary Mathematics 2013-14

Grades: 1-3

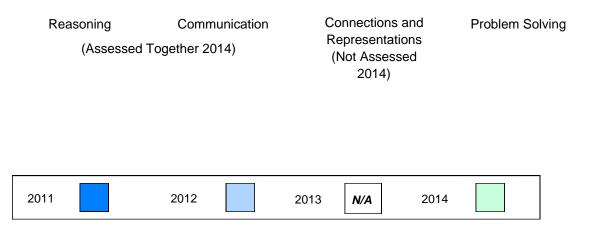
### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

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



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



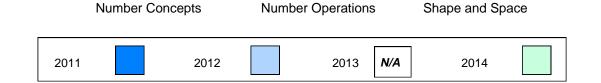
#186 - Heritage Academy, Greenspond

CRT School Results Primary Mathematics 2013-14

Grades: 1-3

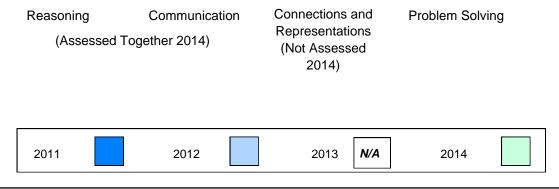


School data with 5 or fewer students withheld for reasons of confidentiality.



### Difference from Provincial Mean, 2011-14 Percentage of students meeting/exceeding grade level expectations 2011-2014 Process Standards

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



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#188 - Sandstone Academy, Ladle Cove

Grades: K-6

		Number of Students:	2	Mark	School vs Region	School vs Province
<u>Multiple Cl</u>	noice Number Concepts		School Region Province	School data with 5 or fewer students	q	q
	Number Operations	3	School Region Province	withheld for reasons of confidentiality.	р	р
	Shape and Space		School Region Province		р	р
<u>Criteria</u>	Number Concepts		School Region Province		q	q
	Number Operations	5	School Region Province		р	р
	Shape and Space		School Region Province		р	р
	Mental Math		School Region Province		q	q
Process St	andards_					
	Problem Solving		School Region Province		р	р
	Reasoning and Communication		School Region Province		q	q

**CRT School Results** 

**Primary Mathematics** 

2013-14



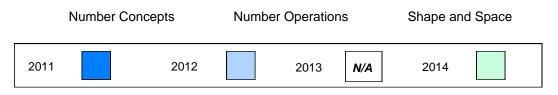
#188 - Sandstone Academy, Ladle Cove

Grades: K-6

### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

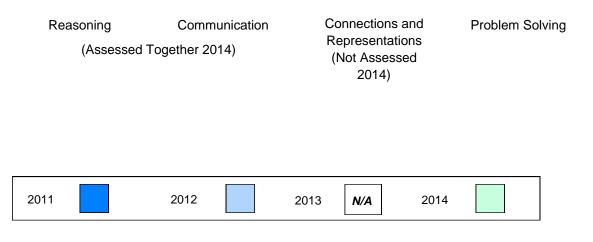
CRT School Results Primary Mathematics 2013-14

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

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

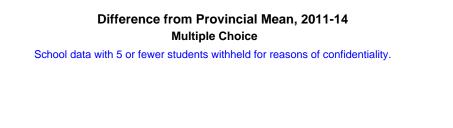


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT

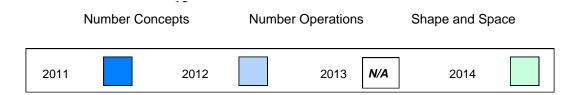


#188 - Sandstone Academy, Ladle Cove

Grades: K-6

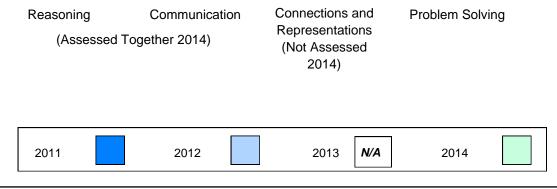


CRT School Results Primary Mathematics 2013-14



### Difference from Provincial Mean, 2011-14 Percentage of students meeting/exceeding grade level expectations 2011-2014 Process Standards

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



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#189 - Lewisporte Academy, Lewisporte

Grades: K-6

	Number of Students:	53	Mark	School vs Region	School vs Province
Multiple Choice					
-		School	84.6	р	Р
Number Concept	6	Region Province	75.4		
			72.9		
		School	81.7	р	р
Number Operatio	ns	Region	67.9		-
		Province	65.5		
		School	87.4	р	р
Shape and Space	9	Region	76.6	1	
		Province	74.8		
<u>Criteria</u>		School	75.7	р	р
Number Concept	-	Region	67.1	Р	P
	5	Province	63.2		
		<b>.</b>			
Number Operatio	20	School	79.4	р	Р
Number Operatio	ns	Region Province	60.5		
		FIOVINCE	56.0		
		School	81.9	р	р
Shape and Space	9	Region	68.7		<b>^</b>
		Province	65.8		
		Cabaal			
Mental Math		School Region	90.2	р	р
		Province	78.8 74.1		
		TTOVINCE	74.1		
Process Standards					
Problem Solving		School			
FIODIEITI SOIVIIIg		Region	81.1	р	р
		Province	63.4 56.4		
Peopening and			50.4		
Reasoning and		School	66.0	р	р
Communication		Region	41.8		
		Province	34.4		

**CRT School Results** 

**Primary Mathematics** 

2013-14

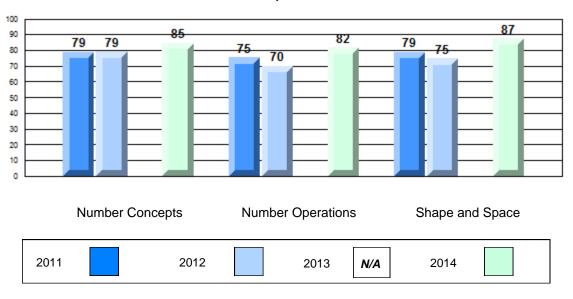
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.

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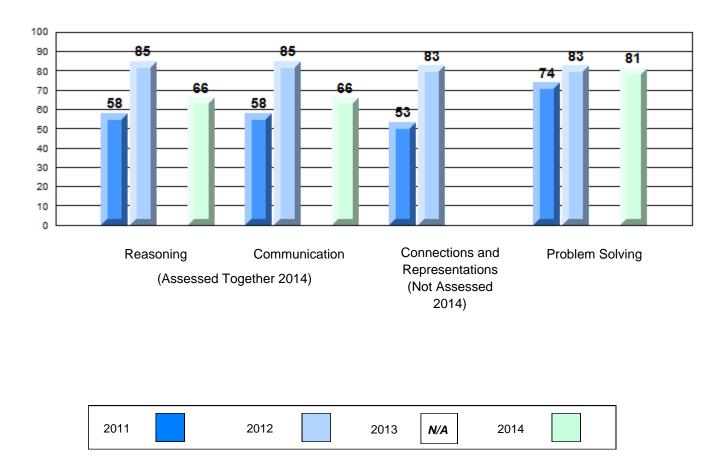
#189 - Lewisporte Academy, Lewisporte

Grades: K-6



### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

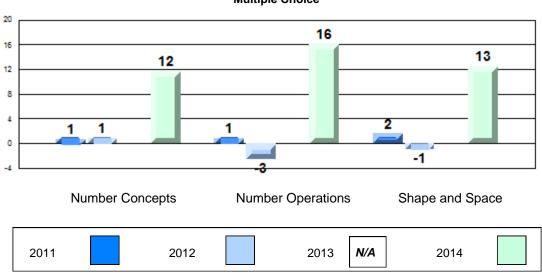


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#189 - Lewisporte Academy, Lewisporte

Grades: K-6

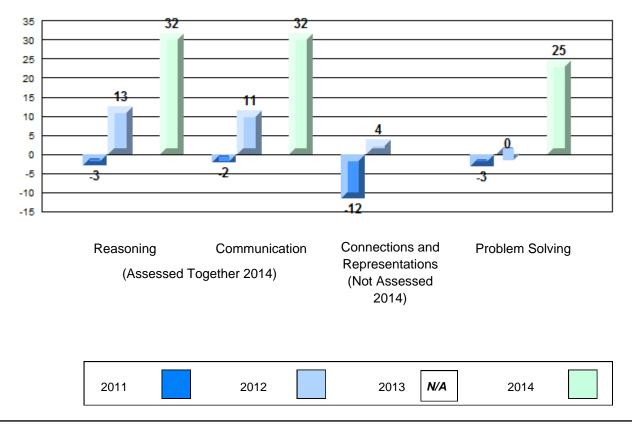


### Difference from Provincial Mean, 2011-14 Multiple Choice

Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#192 - Lumsden Academy, Lumsden

Grades: K-9

		Number of Students:	5	Mark	School vs Region	School vs Province
Multiple Cl	noice				rtogion	1 Iovince
	Number Concepts		School Region Province	School data with 5 or fewer students	р	р
	Number Operations		School Region Province	withheld for reasons of confidentiality.	q	р
	Shape and Space		School Region Province		р	Р
Critoria						
<u>Criteria</u>	Number Concepts		School Region Province		р	р
	Number Operations		School Region Province		р	р
	Shape and Space		School Region Province		q	q
	Mental Math		School Region Province		q	р
Process St	andards_					
	Problem Solving		School Region Province		q	Р
	Reasoning and Communication		School Region Province		q	q



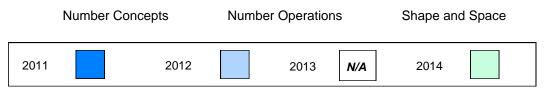
#192 - Lumsden Academy, Lumsden

CRT School Results Primary Mathematics 2013-14

Grades: K-9

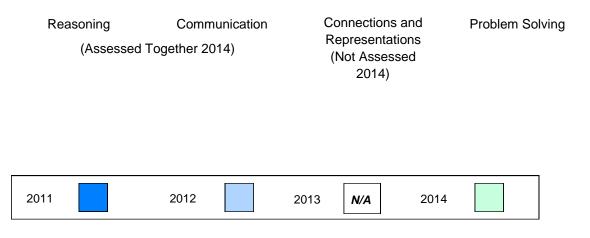
### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

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



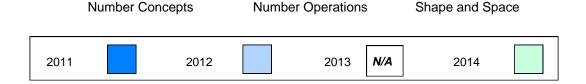
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#192 - Lumsden Academy, Lumsden

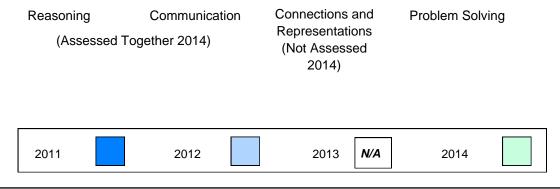
Grades: K-9





### Difference from Provincial Mean, 2011-14 Percentage of students meeting/exceeding grade level expectations 2011-2014 Process Standards

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



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



NLESD - Central Region

#194 - Gill Memorial Academy, Musgrave Harbour

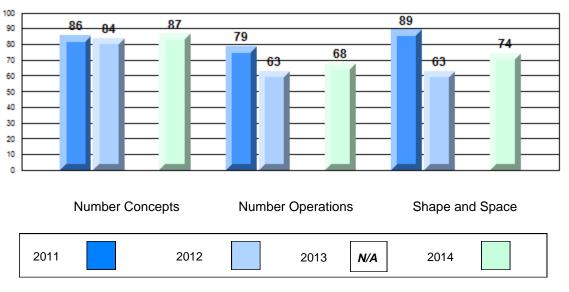
Grades: K-12

		Number of Students:	7	Mark	School vs Region	School vs Province
Multiple Ch	noice					
-			School	86.7	р	р
	Number Concepts		Region Province	75.4		
				72.9		
			School	67.9	q	р
	Number Operations		Region	67.9		<b>^</b>
			Province	65.5		
			School	74.3	q	q
	Shape and Space		Region	76.6	Ч	Ч
			Province	74.8		
<u>Criteria</u>			School	73.2	р	р
			Region	67.1	Р	Р
	Number Concepts		Province	63.2		
				0012		
			School	67.4	р	р
	Number Operations	;	Region	60.5		-
			Province	56.0		
			School	79.6	D	D
	Shape and Space		Region	68.7	р	р
			Province	65.8		
				00.0		
			School	71.4	q	q
	Mental Math		Region	78.8	•	•
			Province	74.1		
Process St	andards_					
	Problem Solving		School	85.7	р	р
			Region	63.4		
			Province	56.4		
	Reasoning and		School	85.7	р	р
	Communication		Region	41.8	1.	1-
			Province	34.4		
				<b>5</b>		



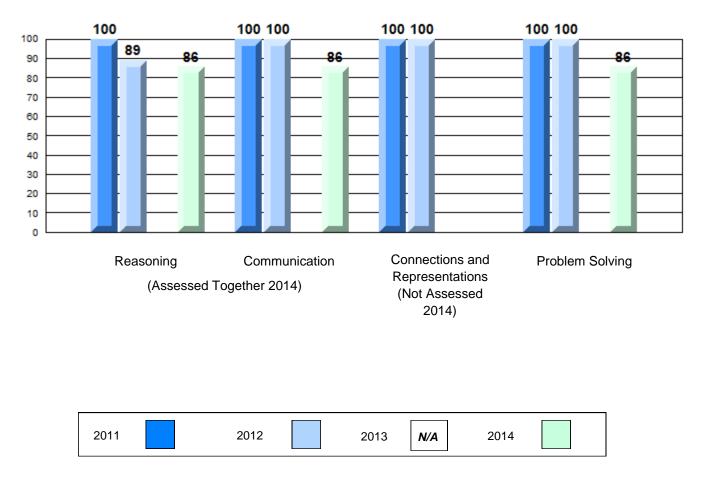
#194 - Gill Memorial Academy, Musgrave Harbour

Grades: K-12



# 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

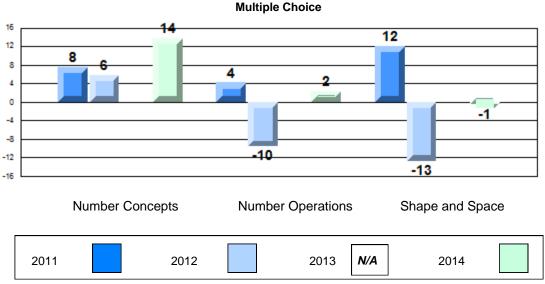


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#194 - Gill Memorial Academy, Musgrave Harbour

Grades: K-12

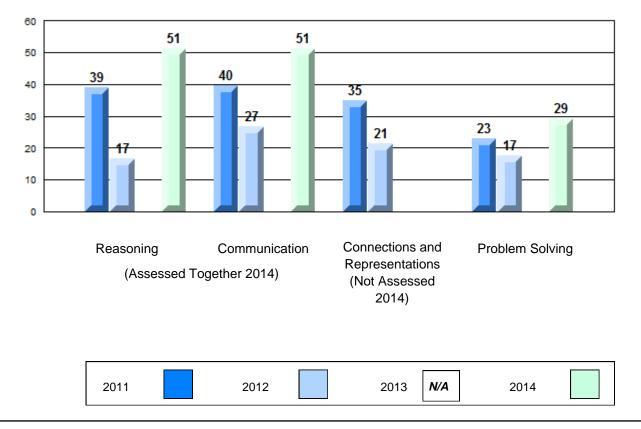


Difference from Provincial Mean, 2011-14

Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



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

Grades: K-3,6-9,11-12

		Number of Students:	2	Mark	School vs Region	School vs Province
Multiple Cl	noice		School	School data	q	q
	Number Concepts		Region Province	with 5 or fewer students withheld for	Ч	Ч
	Number Operations	5	School Region Province	reasons of confidentiality.	q	q
	Shape and Space		School Region Province		р	Р
<u>Criteria</u>			School			
	Number Concepts		Region Province		q	q
	Number Operations	3	School Region Province		р	р
	Shape and Space		School Region Province		q	q
	Mental Math		School Region Province		р	р
<u>Process St</u>	andards_					
	Problem Solving		School Region Province		q	q
	Reasoning and Communication		School Region Province		р	р



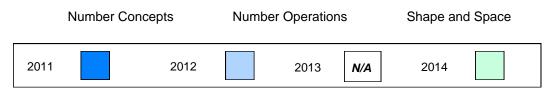
#196 - St. Gabriel's AG, St. Brendan's

Grades: K-3,6-9,11-12

#### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

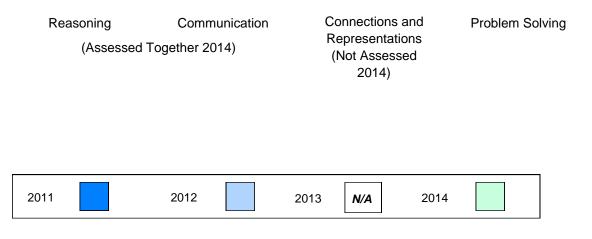
CRT School Results Primary Mathematics 2013-14

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

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



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



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

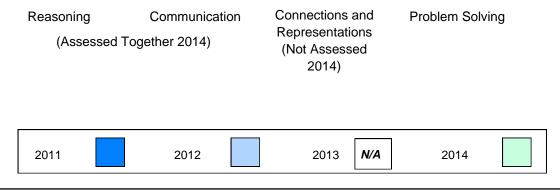


CRT School Results Primary Mathematics 2013-14



# Difference from Provincial Mean, 2011-14 Percentage of students meeting/exceeding grade level expectations 2011-2014 Process Standards

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



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#202 - Twillingate Island Elementary, Twillingate

Grades: K-6

		Number of Students:	17	Mark	School vs Region	School vs Province
Multiple Cl	hoice					
			School	72.3	q	q
	Number Concepts		Region Province	75.4		
			FIOVILLE	72.9		
			School	74.5	р	р
	Number Operations	5	Region	67.9		1
			Province	65.5		
			School	81.8	р	р
	Shape and Space		Region	76.6	Р	Р
			Province	74.8		
<u>Criteria</u>			School	50.0		
			Region	58.6 67.1	q	q
	Number Concepts		Province	63.2		
				00.2		
			School	65.1	р	р
	Number Operations	6	Region	60.5		*
			Province	56.0		
			School	68.9	р	р
	Shape and Space		Region	68.7	Р	P
			Province	65.8		
	Mental Math		School	79.4	р	р
	Mental Math		Region	78.8		
			Province	74.1		
Process St	tandards_					
	Problem Solving		School	58.8	q	р
			Region	63.4		
			Province	56.4		
	Reasoning and		School	11.8	q	q
	Communication		Region	41.8	Ч	ч
			Province	34.4		
				<b>2</b>		

**CRT School Results** 

**Primary Mathematics** 

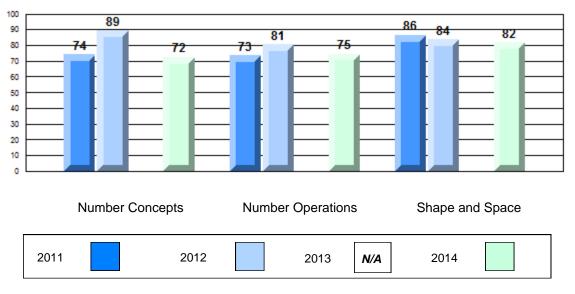
2013-14

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



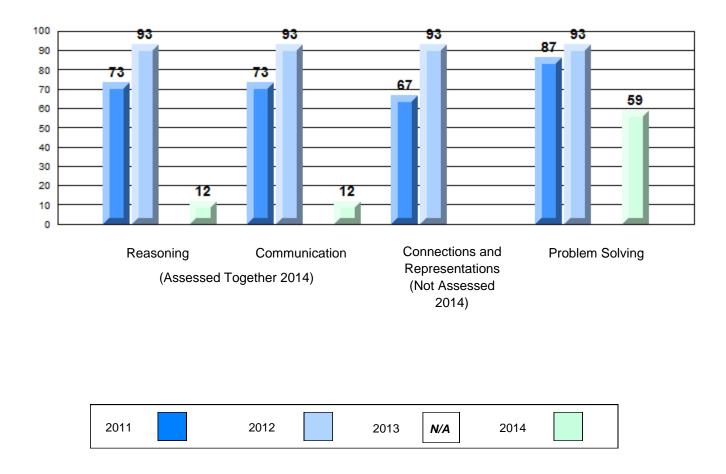
#202 - Twillingate Island Elementary, Twillingate

Grades: K-6



# 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

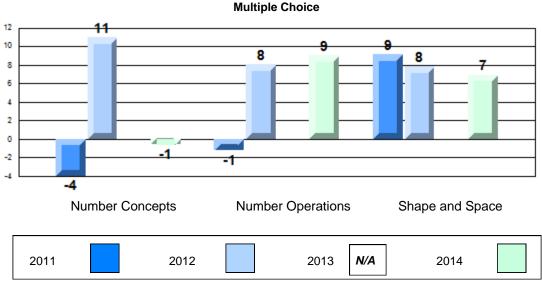


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#202 - Twillingate Island Elementary, Twillingate

Grades: K-6

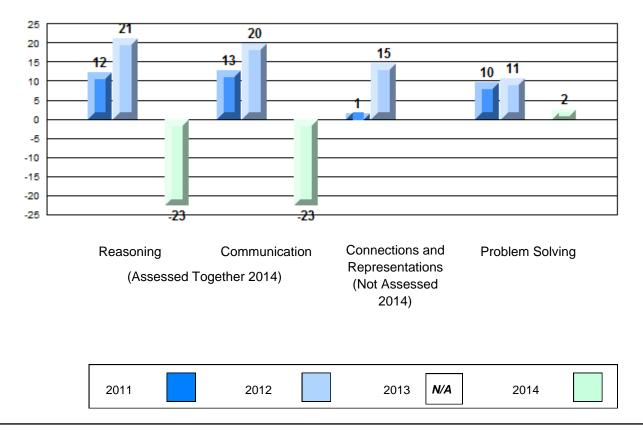


Difference from Provincial Mean, 2011-14

Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#204 - Pearson Academy, Wesleyville

Grades: K-12

Multiple ChoiceSchool Region82.3 75.4PPNumber ConceptsSchool Region75.4 75.4PPNumber OperationsSchool Region75.4 67.9PPShape and SpaceSchool Region76.6 76.6PPCriteriaSchool Region63.4 76.6PPNumber ConceptsSchool Region63.4 76.6PPNumber OperationsSchool Region75.2 66.5PPNumber OperationsSchool Region75.2 66.5PPNumber OperationsSchool Region75.2 66.5PPMuther OperationsSchool Region83.9 78.7PPProvinceSchool Region83.9 78.8PPProcess StandardsSchool Region78.3 66.4PPProblem SolvingSchool Region78.3 66.4PPReasoning and CommunicationSchool Region78.3 66.4PP			Number of Students:	23	Mark	School vs Region	School vs Province
Number ConceptsSchool Region Province22.3 75.4 72.9pNumber OperationsRegion Province75.4 75.9PPShape and SpaceSchool Province90.4 76.6 74.8PPCriteria Number ConceptsSchool Province63.4 75.2 	Multiple Ch	noice					
Province   72.9     Number Operations   School 67.9 65.5   75.4 67.9 65.5   P   P     Shape and Space   School Region Province   School 76.8 76.8   School 63.4   9   P     Criteria   Number Concepts   School Region Province   School 63.2   School 63.2   School 63.2   P   P     Number Operations   School Region Province   School 65.8   School 65.8   School 65.8   P   P     Number Operations   School Region Province   School 82.9 86.7   P   P     Mental Math   School Region Province   School 83.9 74.1   P   P     Process Standards.   Problem Solving   School 83.4 74.1   School 83.4 74.1   P   P     Problem Solving   School 83.4 74.1   School 83.4 74.1   P   P     Problem Solving   School 83.4 74.1   School 83.4 74.1   P   P						р	р
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Number OperationsRegion ProvinceRegion 60.5Region 66.0PShape and SpaceSchool Region Province82.9 68.7 65.8PPMental MathSchool Region Province83.9 78.8 74.1PPProcess StandardsVVVVProblem SolvingSchool Region Province78.3 63.4 For VPPReasoning and CommunicationSchool Region Region A1.878.3 63.4 For VPP				FIOVILLE	63.2		
Number OperationsRegion Province60.5 56.01000000000000000000000000000000000000				School	75.2	D	D
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Shape and SpaceRegion ProvinceRegion 68.7Region 65.8PPMental MathSchool Region Province83.9 78.8 74.1PPProcess StandardsVVVVProblem SolvingSchool Region 63.4 56.478.3 63.4 56.4PPReasoning and CommunicationSchool Region Region43.5 41.8PP							
Province65.8Mental MathSchool Region 74.183.9 78.8 74.1PProcess Standards		Shane and Shace				р	р
Mental MathSchool Region Province83.9 78.8 74.1PPProcess StandardsProvince78.3 Region 63.4 63.4 66.4PPProblem SolvingSchool Region 56.478.3 63.4 56.4PPReasoning and CommunicationSchool Region 41.843.5 41.8PP		Shape and Space		-			
Mental Math Region 78.8   Province 74.1   Process Standards V   Problem Solving School   Region 63.4   Province 56.4   Reasoning and Communication School   Region 41.8				TTOVINCE	65.8		
Region Province   78.8 74.1     Process Standards   78.0     Problem Solving   School Region 63.4 Province   78.3 78.3   P   P     Reasoning and Communication   School Region Region Region Region   78.3 63.4 43.5   P   P				School	83.9	D	D
Province   74.1     Process Standards   Province   74.1     Problem Solving   School Region Frovince   78.3 63.4 63.4 56.4   P   P     Reasoning and Communication   School Region Region Communication   78.3 63.4 Frovince   P   P		Mental Math		Region		F	P
Problem SolvingSchool78.3ppRegion63.463.463.463.463.4Province56.456.456.476.476.4Reasoning and CommunicationSchool43.5ppRegion41.876.476.476.476.4							
Problem SolvingSchool78.3ppRegion63.463.463.463.463.4Province56.456.456.476.476.4Reasoning and CommunicationSchool43.5ppRegion41.876.476.476.476.4							
Problem SolvingSchool78.3ppRegion63.463.463.463.463.4Province56.456.456.476.476.4Reasoning and CommunicationSchool43.5ppRegion41.876.476.476.476.4	Process St	andards_					
Region Province63.4 56.4Reasoning and CommunicationSchool43.5pRegion41.841.8							
Region Province63.4 56.4Reasoning and CommunicationSchool43.5pRegion41.841.8				<b>.</b>			
Province56.4Reasoning andSchool43.5pCommunicationRegion41.8		Problem Solving				р	р
Reasoning andSchool43.5PPCommunicationRegion41.8				Ũ			
Communication Region 41.8		<b>_</b> · ·		PIOVINCE	56.4		
Communication Region 41.8				School	43.5	р	р
Province 34.4		Communication		Region		•	-
				Province	34.4		

**CRT School Results** 

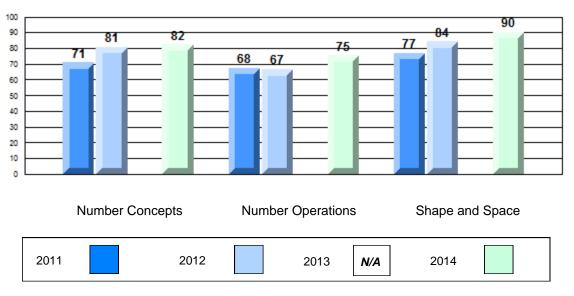
**Primary Mathematics** 

2013-14



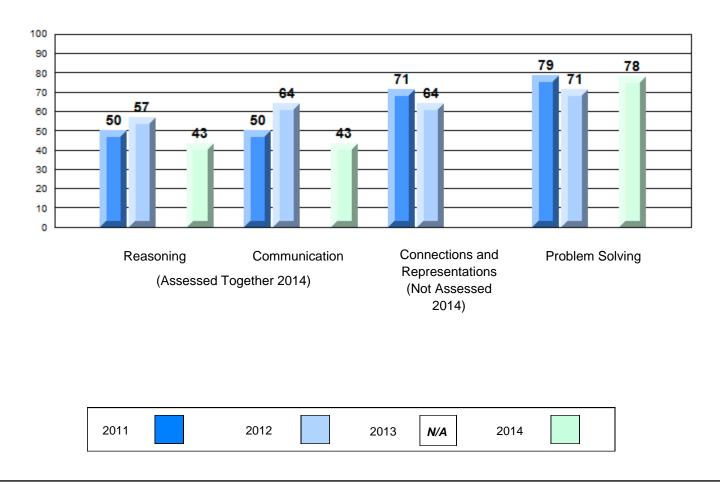
#204 - Pearson Academy, Wesleyville

Grades: K-12



# 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

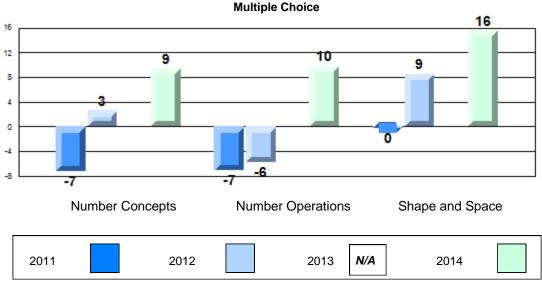
Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



Grades: K-12

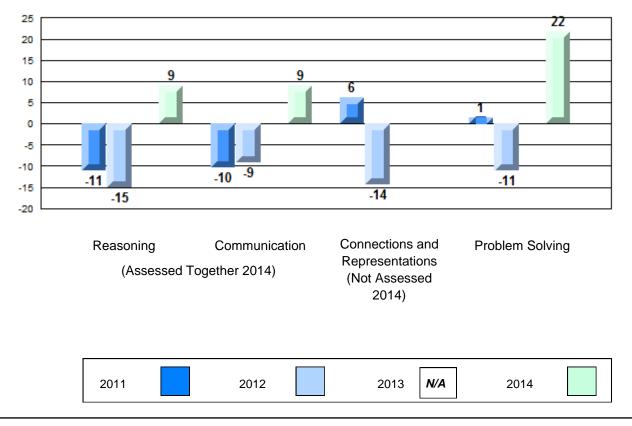


Difference from Provincial Mean, 2011-14 Multiple Choice

Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#206 - Riverwood Academy, Wing's Point

Grades: K-12

		Number of Students:	9	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	noice					
			School	66.3	q	q
	Number Concepts		Region	75.4		
			Province	72.9		
			School	63.0	q	q
	Number Operations	;	Region	67.9	4	Ч
			Province	65.5		
			School			
	Shape and Space		Region	75.6 76.6	q	р
	enape and epace		Province	76.6		
<u>Criteria</u>						
<u></u>			School	58.3	q	q
	Number Concepts		Region	67.1		
			Province	63.2		
			School	69.1	р	р
	Number Operations		Region	60.5	Р	Р
			Province	56.0		
	0		School	74.6	р	р
	Shape and Space		Region	68.7		
			Province	65.8		
			School			
	Mental Math		Region	80.0 78.8	р	р
			Province	78.8		
				74.1		
<u>Process St</u>	andards_					
	Problem Solving		School	88.9	р	р
			Region	63.4		
			Province	56.4		
	Reasoning and		School	33.3	q	q
	Communication		Region	41.8	-1	-1
			Province	34.4		

**CRT School Results** 

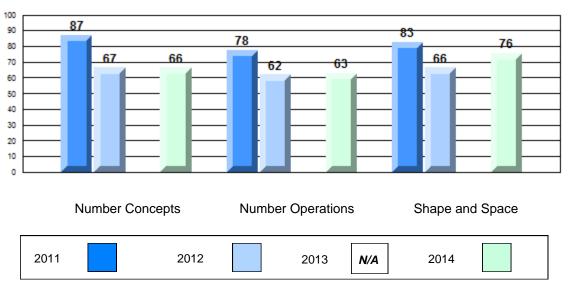
**Primary Mathematics** 

2013-14



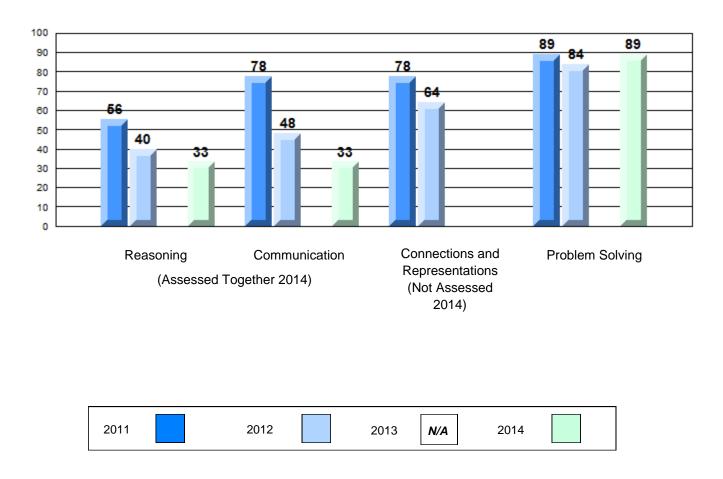
#206 - Riverwood Academy, Wing's Point

Grades: K-12



#### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

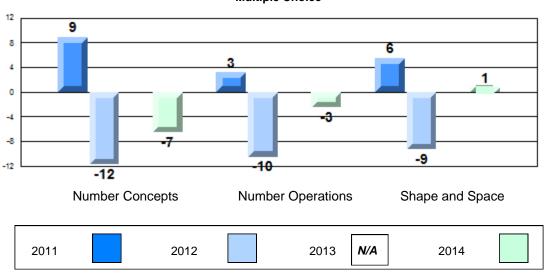


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#206 - Riverwood Academy, Wing's Point

Grades: K-12

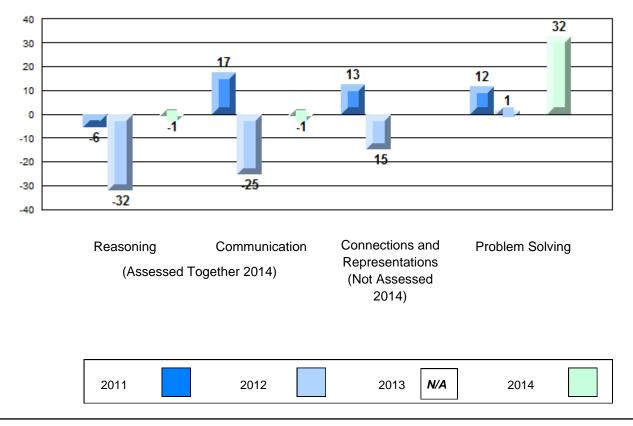


Difference from Provincial Mean, 2011-14 Multiple Choice

Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



NLESD - Central Region

#398 - Avoca Collegiate, Badger

Grades: K-9

Multiple ChoiceSchool Region85.7 75.4PPNumber ConceptsSchool Region85.7 76.8PPNumber OperationsSchool Region84.3 76.8PPShape and SpaceSchool Region83.3 76.8PPCriteriaSchool Region83.3 86.3PPNumber ConceptsSchool Region83.3 86.3PPNumber OperationsSchool Region83.3 86.3PPNumber OperationsSchool Region83.7 86.3PPNumber OperationsSchool Region83.7 86.7PPMental MathSchool Region Region87.1 87.1PPProvincesSchool 86.887.1 78.8PPProcess StandardsSchool Region Region85.7 86.4PPProblem SolvingSchool Region Region85.7 86.4PPReasoning and CommunicationSchool Region 83.485.7 86.4PP			Number of Students:	7	Mark	School vs Region	School vs Province
Number ConceptsRegion ProvinceSchool 72.985.7 72.9pNumber OperationsRegion Province85.7 65.5PPShape and SpaceSchool Province83.3 67.1PPCriteria Number ConceptsSchool Province83.3 67.1PPNumber OperationsSchool Province83.3 67.1PPNumber ConceptsSchool 	Multiple Ch	noice					
Province72.9Number Operations\$\$chool\$65.7\$P\$PShape and Space\$chool\$4.3\$P\$PShape and Space\$chool\$65.8\$P\$PCritteria\$chool\$65.7\$P\$PNumber Concepts\$chool\$65.7\$P\$PNumber Operations\$chool\$65.8\$P\$PNumber Operations\$chool\$65.8\$P\$PShape and Space\$School\$65.8\$P\$PNumber Operations\$chool\$83.7\$P\$PShape and Space\$School\$83.7\$P\$PMental Math\$School\$85.7\$P\$PProcess Standards\$School\$85.7\$P\$PProblem Solving\$School\$School\$S5.7\$P\$PRegion\$School\$School\$S5.7\$P\$PRegion\$School\$School\$S5.7\$P\$PRegion\$School\$School\$S5.7\$P\$PRegion\$School\$School\$S5.7\$P\$PRegion\$School\$School\$S5.7\$P\$PRegion\$School\$School\$S5.7\$P\$PRegion\$School\$School\$S5.7\$P\$PRegion\$School\$School\$S5.7\$P\$PRegion\$School\$School\$S5.7\$P\$PRegion\$School\$S5.7\$P <td></td> <td></td> <td></td> <td></td> <td></td> <td>р</td> <td>р</td>						р	р
Number OperationsSchool Region ProvinceSchool 85.5PPShape and SpaceSchool Region Province83.3 67.1 74.8PPCriteria Number ConceptsSchool Region Province83.3 67.1 63.2PPNumber OperationsSchool Region Province83.3 67.1 63.2PPNumber OperationsSchool Region Province83.7 65.8PPNumber OperationsSchool Region Province83.7 65.8PPShape and SpaceSchool Region Province87.1 78.8 74.1PPProcess StandardsSchool Region Province87.1 78.8 74.1PPProblem SolvingSchool Region Province85.7 63.4 96.4PPReasoning and CommunicationSchool Region Region Province85.7 63.4 96.4PPReasoning and CommunicationSchool Region <br< td=""><td></td><td>Number Concepts</td><td></td><td></td><td></td><td></td><td></td></br<>		Number Concepts					
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Number ConceptsRegion Province67.1 63.2pNumber OperationsSchool Region Province80.6 60.5ppShape and SpaceSchool Region 66.883.7 66.8ppMental MathSchool Region 78.8 Province87.1 78.8 74.1ppProcess StandardsPPpProblem SolvingSchool Region Region Province85.7 63.4ppReasoning and CommunicationSchool Region Region 26.485.7 2.4pp				Province	74.8		
Number ConceptsRegion Province67.1 63.2pNumber OperationsSchool Region Province80.6 60.5ppShape and SpaceSchool Region 66.883.7 66.8ppMental MathSchool Region 78.8 Province87.1 78.8 74.1ppProcess StandardsPPpProblem SolvingSchool Region Region Province85.7 63.4ppReasoning and CommunicationSchool Region Region 26.485.7 2.4pp							
Number ConceptsRegion Province67.1 63.2Number OperationsSchool Region Province80.6 60.5 66.0PPShape and SpaceSchool Region Province83.7 65.8PPMental MathSchool Region Province87.1 74.1PPProcess StandardsFFFFProblem SolvingSchool Region Province85.7 65.4PPReasoning and CommunicationSchool Region Region Province85.7 65.4PPReasoning and CommunicationSchool Region<	<u>Criteria</u>			School	83.3	D	D
Province63.2Number OperationsSchool Region Province80.6 60.5 56.0PPShape and SpaceSchool Region 65.883.7 65.8PPMental MathSchool Region 78.8 Province87.1 78.8 74.1PPProcess StandardsVVVVProblem SolvingSchool Region 63.4 Province85.7 63.4 56.4PPReasoning and CommunicationSchool Region 63.4 School85.7 63.4 PPP		Number Concepts		Region		P	P
Number OperationsRegion ProvinceBottom 60.5ProvinceShape and SpaceSchool Region Province83.7 65.8PPMental MathSchool Region Province87.1 74.1PPProcess Standards.VVVVProblem SolvingSchool Region Province85.7 63.4 PPPReasoning and CommunicationSchool Region Region Province85.7 63.4 PPPReasoning and CommunicationSchool Region Region Province85.7 63.4 PPP				Province	63.2		
Number OperationsRegion Province60.5 56.0Shape and SpaceSchool Region Province83.7 68.7 65.8PMental MathSchool Region 74.187.1 78.8 74.1PProcess Standards.VVVProblem SolvingSchool Region Province85.7 63.4 PPReasoning and CommunicationSchool Region Region Region85.7 63.4 PPReasoning and CommunicationSchool Region Region Region Region 41.885.7 41.8P				School	80.6	D	D
Province56.0Shape and SpaceSchool Region Province83.7 65.8PMental MathSchool Region Province87.1 78.8 74.1PProcess Standards		Number Operations	i			Р	Р
Shape and SpaceRegion ProvinceRegion 68.7Region 65.8Mental MathSchool Region Province87.1 78.8 74.1PPProcess Standards.VVVVProblem SolvingSchool Region 63.4 56.485.7 66.4PPReasoning and CommunicationSchool Region Region 41.885.7 63.4 66.4PP				Province			
Shape and Space   Region Province   68.7 (65.8)     Mental Math   School Region 78.8 (76.8)   9     Process Standards   74.1   9     Problem Solving   School Region 66.4 (63.4)   9     Region 76.8 (76.4)   9   9     Problem Solving And Communication   School Region (63.4)   9     Reasoning and Communication   School Region (41.8)   85.7   9				School	83.7	р	р
Mental MathSchool Region Province87.1 78.8 74.1PPProcess Standards		Shape and Space		Region		1	
Mental Math Region 78.8   Province 74.1   Process Standards School 85.7 p p   Problem Solving School 85.7 p p   Region 63.4 63.4 63.4   Province 56.4 province 56.4   Reasoning and Communication School 85.7 p p				Province	65.8		
Mental Math Region 78.8   Province 74.1   Process Standards School 85.7 p p   Problem Solving School 85.7 p p   Region 63.4 63.4 63.4   Province 56.4 province 56.4   Reasoning and Communication School 85.7 p p				School	87.1	n	n
Province   74.1     Process Standards   School   85.7   P   P     Problem Solving   School   85.7   P   P     Reasoning and Communication   School   85.7   P   P     Region   63.4   -   -   -     Province   -   -   -   -     Reasoning and Communication   School   85.7   P   P		Mental Math				Р	Р
Problem SolvingSchool85.7ppRegion63.4Province56.4Reasoning andSchool85.7ppCommunicationRegion41.841.8				Province			
Problem SolvingSchool85.7ppRegion63.4Province56.4Reasoning andSchool85.7ppCommunicationRegion41.841.8							
Region Province63.4 56.4Reasoning and CommunicationSchool85.7pRegion41.841.81000000000000000000000000000000000000	<u>Process St</u>	andards_					
Region Province63.4 56.4Reasoning and CommunicationSchool85.7pRegion41.841.81000000000000000000000000000000000000							
Province56.4Reasoning andSchoolCommunicationRegion41.8		Problem Solving			85.7	р	р
Reasoning andSchool85.7PPCommunicationRegion41.8							
Communication Region 41.8				Province	56.4		
Communication Region 41.8				School	85.7	р	р
Province 34.4		Communication		Region		*	-
				Province			

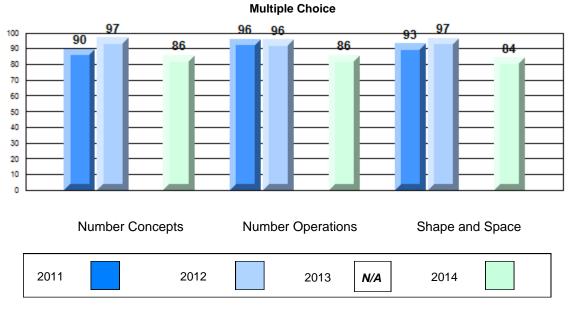
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.



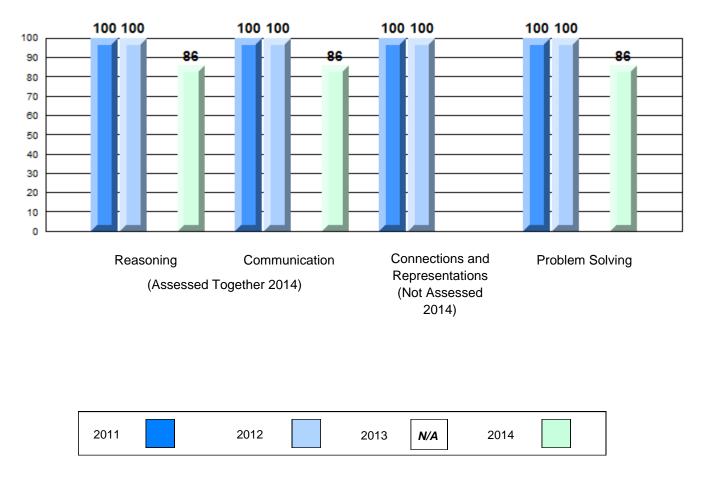
4 Year CRT (Subtest) Mark Trend 2011-2014

#398 - Avoca Collegiate, Badger

Grades: K-9



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

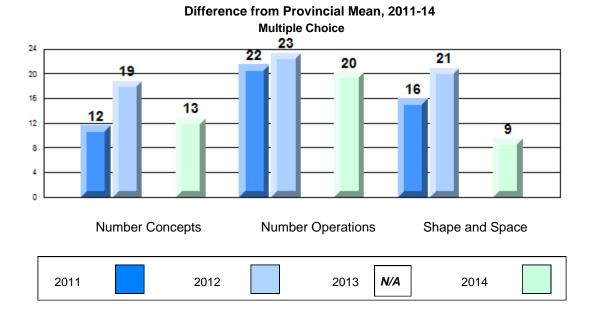


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#398 - Avoca Collegiate, Badger

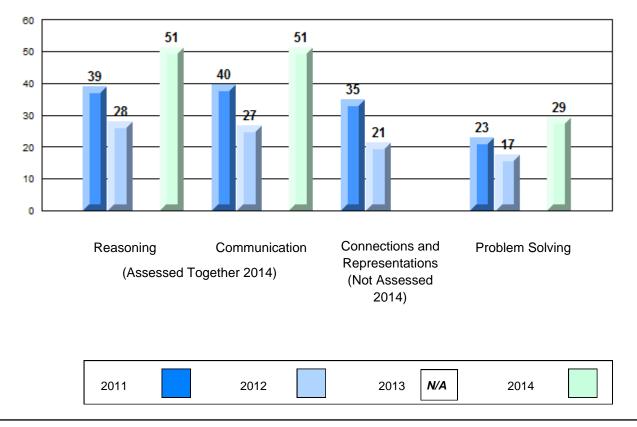
Grades: K-9



Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#400 - Helen Tulk Elementary, Bishop's Falls

Grades: K-6

		Number of Students:	32	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice				-	
			School	77.9	р	р
	Number Concepts		Region Province	75.4		
				72.9		
	Number Operations		School	72.2	р	р
			Region Province	67.9		
			TTOVINCE	65.5		
			School	77.2	р	р
	Shape and Space		Region	76.6		
			Province	74.8		
<u>Criteria</u>			School	73.8	р	р
	Number Concepts		Region	67.1	Р	Р
			Province	63.2		
			School	64.0		
	Number Operations		Region	64.3 60.5	р	р
			Province	56.0		
	Shape and Space		School	75.0	р	р
	Shape and Space		Region Province	68.7		
			TTOWINCE	65.8		
			School	86.3	р	р
	Mental Math		Region	78.8		
			Province	74.1		
Process St	andards_					
	Drahlam Caluia -					
	Problem Solving		School Region	75.0	р	р
			Province	63.4 56.4		
	Possoning and			50.4		
	Reasoning and		School	46.9	р	р
	Communication		Region Province	41.8		
			Province	34.4		

**CRT School Results** 

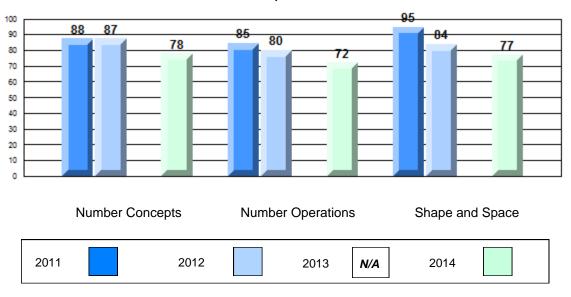
**Primary Mathematics** 

2013-14



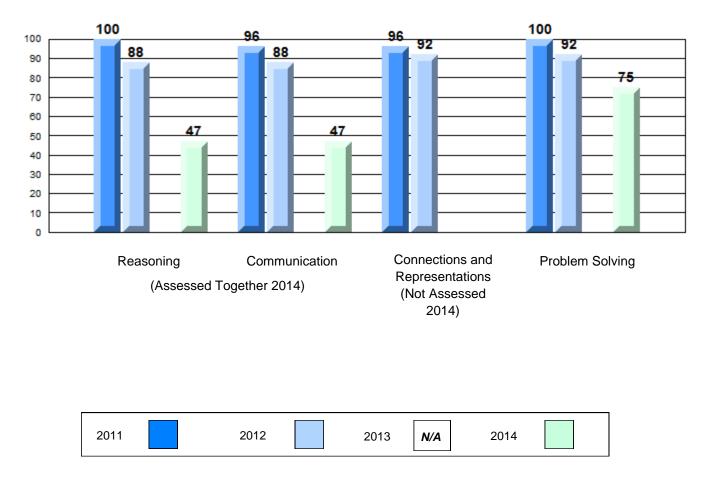
#400 - Helen Tulk Elementary, Bishop's Falls

Grades: K-6



# 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

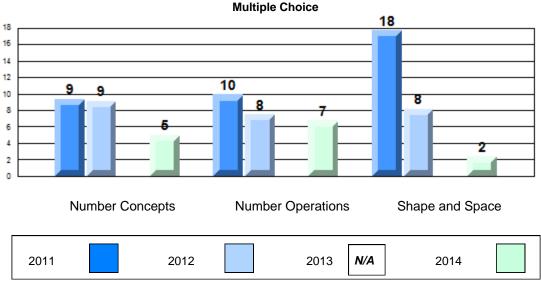


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#400 - Helen Tulk Elementary, Bishop's Falls

Grades: K-6

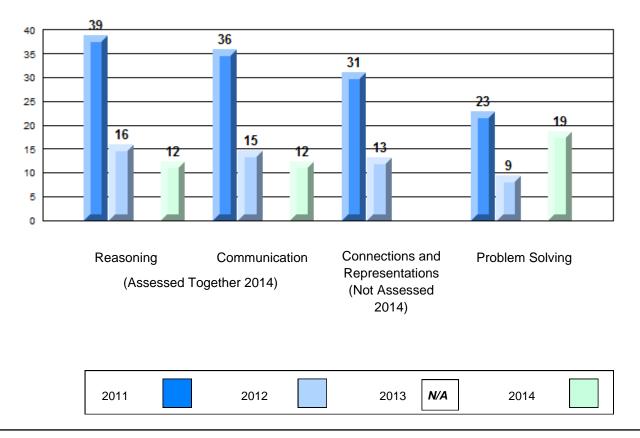


# Difference from Provincial Mean, 2011-14

Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#403 - Lakeside Academy, Buchans

Grades: K-12

		Number of Students:	7	Mark	School vs Region	School vs Province
Multiple Cl	noice					
<u></u>			School	50.0	q	q
	Number Concepts		Region Province	75.4 72.9		
				72.9		
	Number Operations		School	39.3	q	q
		•	Region Province	67.9		
			TTOVINCE	65.5		
			School	50.0	q	q
	Shape and Space		Region	76.6		
			Province	74.8		
<u>Criteria</u>			School	40.5	q	q
	Number Concepts		Region	67.1	4	4
			Province	63.2		
			School			
	Number Operations		Region	24.5 60.5	q	q
		,	Province	56.0		
	Change and Change		School	41.8	q	q
	Shape and Space		Region Province	68.7		
			Province	65.8		
			School	48.6	q	q
	Mental Math		Region	78.8	1	•
			Province	74.1		
Process St	andards_					
	Problem Solving		School			
	Froblem Solving		Region	14.3 63.4	q	q
			Province	63.4 56.4		
	Reasoning and		Q-bl			
	Communication		School Region	0.0	q	q
	Sommanioution		Province	41.8 34.4		
				34.4		

**CRT School Results** 

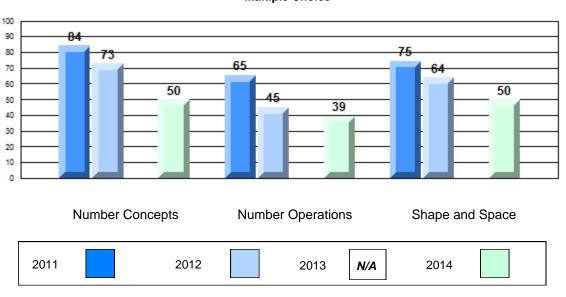
**Primary Mathematics** 

2013-14



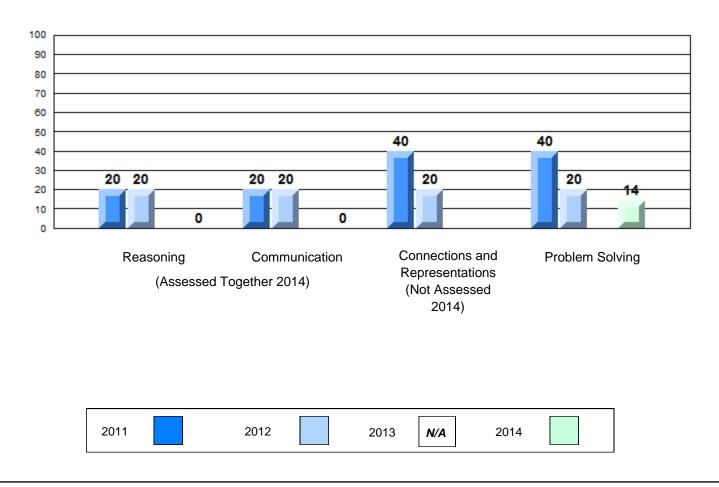
#403 - Lakeside Academy, Buchans

Grades: K-12



#### 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014



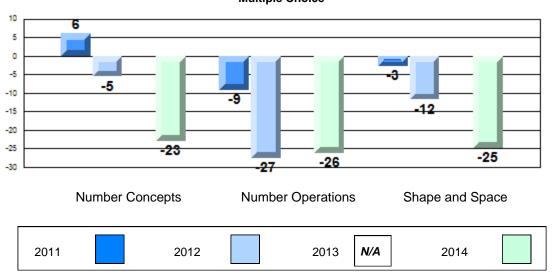
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#403 - Lakeside Academy, Buchans

Grades: K-12

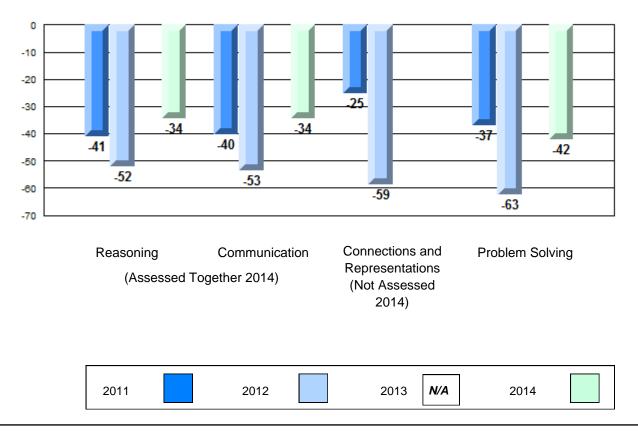
# Difference from Provincial Mean, 2011-14 Multiple Choice



Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



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

		Number of Students:	4	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	noice Number Concepts		School Region	School data with 5 or fewer	q	q
	Number Operations	1	Province School Region Province	students withheld for reasons of confidentiality.	q	р
	Shape and Space		School Region Province		q	q
<u>Criteria</u>	Number Concepts		School Region Province		р	р
	Number Operations		School Region Province		р	р
	Shape and Space		School Region Province		q	q
	Mental Math		School Region Province		q	q
<u>Process St</u>	andards_					
	Problem Solving		School Region Province		р	р
	Reasoning and Communication		School Region Province		q	q

**CRT School Results** 

**Primary Mathematics** 

2013-14



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

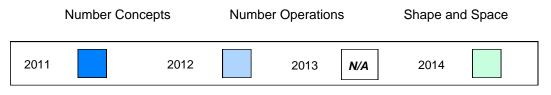
Grades: K-1,3-5,7-9,11-12

# 4 Year CRT (Subtest) Mark Trend 2011-2014

CRT School Results Primary Mathematics 2013-14

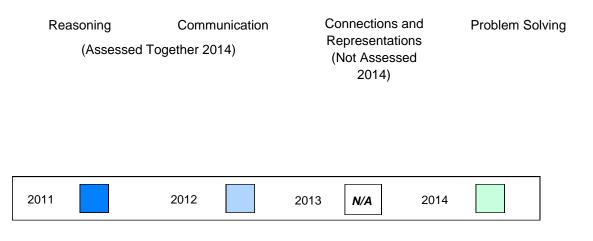
Multiple Choice

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

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



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



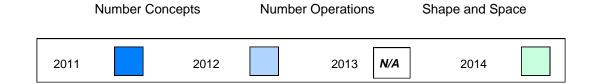
#405 - Cottrell's Cove Academy, Cottrell's Cove

# Difference from Provincial Mean, 2011-14

Multiple Choice

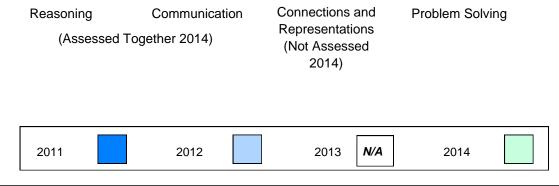
CRT School Results Primary Mathematics 2013-14

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



# Difference from Provincial Mean, 2011-14 Percentage of students meeting/exceeding grade level expectations 2011-2014 Process Standards

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



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



NLESD - Central Region

#406 - Fitzgerald Academy, English Harbour West

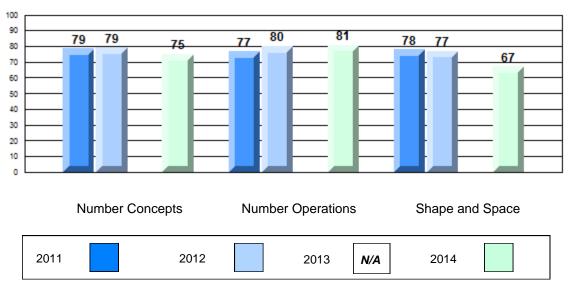
Grades: K-12

<u>Multiple Choice</u> Nur	nber Concepts	School Region	75.0	Region	Province
	nber Concepts		75.0		
		Region	75.0 75.4	q	р
		Province	72.9		
Nur	nber Operations	School Region	80.8	р	р
		Province	67.9 65.5		
Oh a		School	67.0	q	q
508	pe and Space	Region Province	76.6 74.8		
<b>-</b>					
<u>Criteria</u>		School	71.3	р	р
Nur	nber Concepts	Region	67.1		
	·	Province	63.2		
		School	70.0	р	р
Nur	nber Operations	Region	60.5		
		Province	56.0		
0		School	67.9	q	р
Sha	pe and Space	Region	68.7		
		Province	65.8		
Mer	ntal Math	School	77.0	q	р
WiCi		Region	78.8		
		Province	74.1		
Process Standar	<u>rds</u>				
Prot	olem Solving	School		~	D
110	coning	Region	80.0 63.4	р	р
		Province	56.4		
	soning and	School	80.0	р	р
Con	nmunication	Region	41.8	-	-
		Province	34.4		



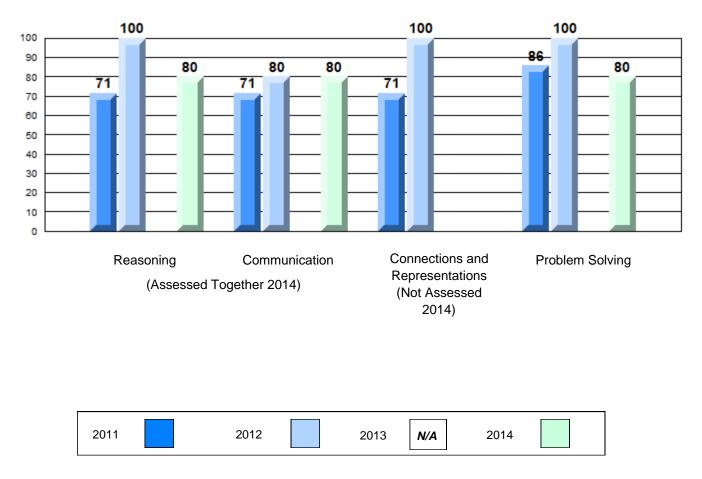
#406 - Fitzgerald Academy, English Harbour West

Grades: K-12



# 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

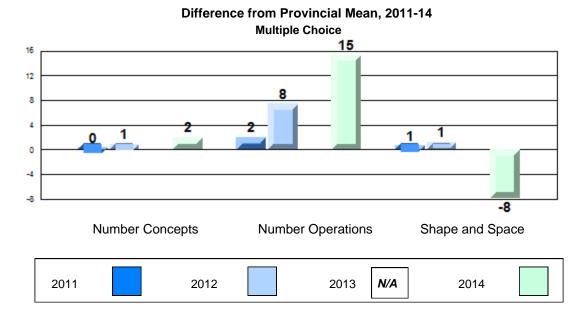


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#406 - Fitzgerald Academy, English Harbour West

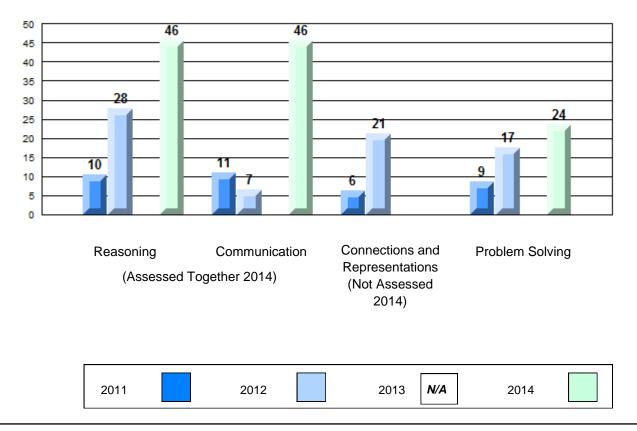
Grades: K-12



Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#407 - Bay d'Espoir Academy, Milltown

Grades: K-12

Multiple ChoiceSchool72.5qqqNumber ConceptsRegion74.2PPNumber OperationsSchool74.2PPShape and SpaceSchool73.5qQNumber ConceptsSchool76.874.2PNumber ConceptsRegion76.6PQNumber ConceptsSchool65.7QQNumber OperationsSchool65.0PPNumber OperationsSchool65.0PPNumber OperationsSchool65.0PPShape and SpaceSchool75.5QPMental MathSchool75.5QPProvincesSchool75.5QPProblem SolvingSchool65.0PPReasoning andSchool65.4PPReasoning andSchool20.0QQRegion34.434.434.4A			Number of Students:	20	Mark	School vs Region	School vs Province
Number ConceptsSchool Region Province72.5 72.9qqNumber OperationsRegion Province74.2 65.5PPShape and SpaceSchool Province74.8PQCriteria Number ConceptsSchool Province74.8QQNumber ConceptsSchool Province62.7 63.2QQNumber ConceptsSchool Province65.0 65.0PPNumber OperationsSchool 	Multiple Ch	noice					
Province   72.9     Number Operations   Region   74.2   P   P     Shape and Space   School   75.5   Q   Q     Criteria   Number Concepts   School   76.6   P   Q     Number Concepts   School   65.7   Q   Q     Number Operations   School   65.7   Q   Q     Number Operations   School   65.0   P   P     Number Operations   School   65.0   P   P     Shape and Space   School   65.8   P   P     Mental Math   School   75.5   Q   P     Process Standards.   Problem Solving   School   76.8   P   P     Region   School   75.5   Q   P   P     Problem Solving   School   76.8   P   P     Region   School   75.5   Q   P     Problem Solving   School   76.4   P   P     Region   School   65.0   P   P     Reasoning						q	q
Number OperationsSchool Region ProvinceTake CiteriaPPShape and SpaceSchool Region ProvinceSchool 76.6 74.8G2.7 G2.7 G2.1QQCritteria Number ConceptsSchool Region ProvinceG5.0 G3.2PPNumber OperationsSchool Region ProvinceG5.0 G3.2PPNumber OperationsSchool Region ProvinceG5.0 G3.2PPShape and SpaceSchool Region ProvinceG5.7 G3.2QPMental MathSchool Region Province75.5 G3.4QPProcess StandardsSchool Region Region ProvinceG5.0 G3.2PPProblem SolvingSchool Region ProvinceG5.0 G3.4PPReasoning and CommunicationSchool Region <td></td> <td>Number Concepts</td> <td></td> <td></td> <td></td> <td></td> <td></td>		Number Concepts					
Number OperationsRegion Province74.2 65.5 65.5PPShape and SpaceRegion 					72.9		
Number OperationsRegion Province67.9 66.5Shape and SpaceSchool Region Province73.5 76.6qqCriteriaSchool Region Province65.0 60.5ppNumber ConceptsSchool Region Province65.0 60.5ppNumber OperationsSchool Region Province65.0 60.5ppShape and SpaceRegion Region Region Province75.5 60.3qpMental MathSchool Region Province75.5 78.8 74.1qpProcess StandardsSchool Region Region 63.4 63.4School 75.5GpProblem SolvingSchool Region Region Region AttalSchool 75.5GppProblem SolvingSchool Region Region Region AttalSchool 63.4 74.1GppProblem SolvingSchool Region Region Region AttalG0.0 9ppReasoning and CommunicationSchool Region Region Region Region Attalqqq					74.2	р	р
Shape and SpaceSchool Region ProvinceSchool 74.8GGCriteriaSchool Region Province62.7 67.1 63.2GGNumber ConceptsSchool Region Province65.0 65.0 56.0PPNumber OperationsSchool Region ProvincePPShape and SpaceSchool Region Province71.8 66.7 66.8PPMental MathSchool Region Province75.5 75.5 76.8GPProcess StandardsSchool Region Province75.0 66.4PPProblem SolvingSchool Region ProvinceSchool 66.4PPReasoning and CommunicationSchool Region Region Province20.0 41.8QQ		Number Operations			67.9	Î	·
Shape and SpaceRegion ProvinceTrop of a brack T4.8Trop of a brack T4.8Trop of a brack T4.8CriteriaSchool Region Province62.7 63.2q qq qNumber ConceptsRegion Region Province65.0 65.0PPNumber OperationsSchool Region ProvincePPShape and SpaceSchool Region ProvinceT1.8 65.8PPMental MathSchool Region Province75.5 78.8 74.1QPProcess StandardsSchool Region ProvinceSchool 63.4 74.1PPProblem SolvingSchool Region Province65.0 63.4PPReasoning and CommunicationSchool Region Region CommunicationQQQ				Province	65.5		
Shape and SpaceRegion Province76.6 74.8CriteriaSchool Region Province62.7 63.2qqNumber ConceptsSchool Region Province66.0 60.5PPNumber OperationsSchool Region Province71.8 66.8PPShape and SpaceSchool Region Province75.5 75.8qPProcess StandardsSchool Region Province76.6 65.8PPProcess StandardsSchool Region Province65.0 63.4PPProblem SolvingSchool Region Province65.0 63.4PPReasoning and CommunicationSchool Region Province65.0 63.4PPReasoning and CommunicationSchool Region Region Province65.0 63.4PP				School	73.5	a	g
CriteriaSchool Region Province62.7 67.1 63.2qqNumber ConceptsSchool Region Province65.0 63.2PPNumber OperationsSchool Region Province65.0 66.7PPShape and SpaceRegion Province65.8 75.8PPMental MathSchool Region Province75.5 78.8 74.1QPProcess StandardsSchool Region Province65.0 63.4 74.1PPProblem SolvingSchool Region Province65.0 75.4PPReasoning and CommunicationSchool Region Region 41.8Q.0.0 41.8QQ		Shape and Space		Region		-	7
Number ConceptsRegion Province67.1 63.2qqNumber OperationsSchool Region 66.065.0 60.5PPShape and SpaceSchool Region 66.771.8 66.7PPMental MathSchool Region 76.875.5 78.8 74.1QPProcess StandardsFroblem Solving Region Region Region 76.655.0 63.4PPProblem Solving CommunicationSchool Region Region Region Region 74.1PPReasoning and CommunicationSchool Region Region Region Region Region 74.1PPReasoning and CommunicationSchool Region <br< td=""><td></td><td></td><td></td><td></td><td></td><td></td><td></td></br<>							
Number ConceptsRegion Province67.1 63.244Number OperationsSchool Region Province65.0 60.5PPShape and SpaceSchool Region Province71.8 66.8PPMental MathSchool Region Province75.5 76.8QPProcess StandardsFFFFProblem SolvingSchool Region Province65.0PPReasoning and CommunicationSchool Region Reg	<u>Criteria</u>			School	62 7	a	a
Number ConceptsProvince63.2Number OperationsSchool Region ProvincePPShape and SpaceSchool Region Province71.8 66.8PPMental MathSchool Region Province75.5 78.8 74.1PPProcess StandardsLLLLProblem SolvingSchool Region Province65.0 63.4 63.4PPReasoning and CommunicationSchool Region Region Region Region Communication20.0 41.8PP		Number Concepte				4	4
Number OperationsRegion Province60.5 56.0111Shape and SpaceSchool Region Province71.8 68.7 65.8PPMental MathSchool Region Province75.5 78.8 74.1QPProcess StandardsVVVVProblem SolvingSchool Region Province65.0 63.4 63.4 63.4PPReasoning and CommunicationSchool Region Region Region A1.820.0 41.8QQ		Number Concepts		Province			
Number OperationsRegion Province60.5 56.0111Shape and SpaceSchool Region Province71.8 68.7 65.8PPMental MathSchool Region Province75.5 78.8 74.1QPProcess StandardsVVVVProblem SolvingSchool Region Province65.0 63.4 63.4 63.4PPReasoning and CommunicationSchool Region Region Region A1.820.0 41.8QQ							
Province56.0Shape and SpaceSchool Region Province71.8 66.7 65.8PMental MathSchool Region Province75.5 74.1QProcess StandardsVVVProblem SolvingSchool Region Province65.0 63.4 66.4PProblem SolvingSchool Region Province65.0 63.4 66.4PReasoning and CommunicationSchool Region Region 41.820.0 41.8Q					65.0	р	р
Shape and SpaceSchool Region Province71.8 68.7 65.8PPMental MathSchool Region Province75.5 78.8 74.1QPProcess Standards		Number Operations	i				
Shape and SpaceRegion ProvinceRegion 68.7Region 65.8Mental MathSchool Region Province75.5 78.8 74.1QPProcess Standards.VVVVProblem SolvingSchool Region 63.4 66.465.0 63.4 66.4PPReasoning and CommunicationSchool Region Region 41.820.0 41.8QQ				Province	56.0		
Shape and SpaceRegion ProvinceRegion 68.7Region 65.8Mental MathSchool Region Province75.5 78.8 74.1QPProcess Standards.VVVVProblem SolvingSchool Region 63.4 66.465.0 63.4 66.4PPReasoning and CommunicationSchool Region Region 41.820.0 41.8QQ				School	71.9	n	D
Province65.8Mental MathSchool Region Province75.5 78.8 74.1QProcess Standards		Shape and Space				Р	Р
Mental MathSchool Region Province75.5 78.8 74.1QPProcess StandardsProvince65.0 Region 63.4 56.4PPProblem SolvingSchool Region 56.465.0 63.4 56.4PPReasoning and CommunicationSchool Region 41.820.0 41.8QQ				Ũ			
Mental Math Region Province 78.8 74.1   Process Standards 74.1   Problem Solving School Region Province 65.0 63.4 Province P   Reasoning and Communication School Region Region Region 65.0 63.4 Province P   Reasoning and Communication School Region Region 20.0 41.8 Q							
Region Province   78.8 74.1     Process Standards   School Region 65.0 P   P   P     Problem Solving   School 65.4 Province   63.4 Provin		Mantal Math		School	75.5	q	р
Process Standards.   School   65.0   p   p     Problem Solving   School   63.4   p   p     Reasoning and   School   63.4   p   p     Reasoning and   School   20.0   q   q     Region   A1.8   P   p   p		Mental Math		Region		-	- -
Problem SolvingSchool65.0ppRegion63.463.4Province56.47Reasoning and CommunicationSchool20.0qqRegion41.87				Province	74.1		
Region Province63.4 56.4Reasoning and CommunicationSchool20.0qqRegion41.841.841.841.841.8	<u>Process St</u>	andards_					
Communication Region 41.8		-		Region	63.4	р	р
Communication Region 41.8				School	20.0	q	q
Province 34.4		Communication		•		-	-
				Province	34.4		

**CRT School Results** 

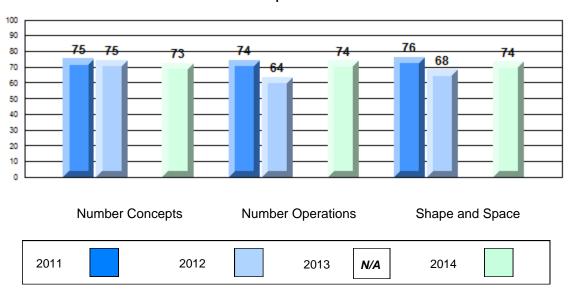
**Primary Mathematics** 

2013-14



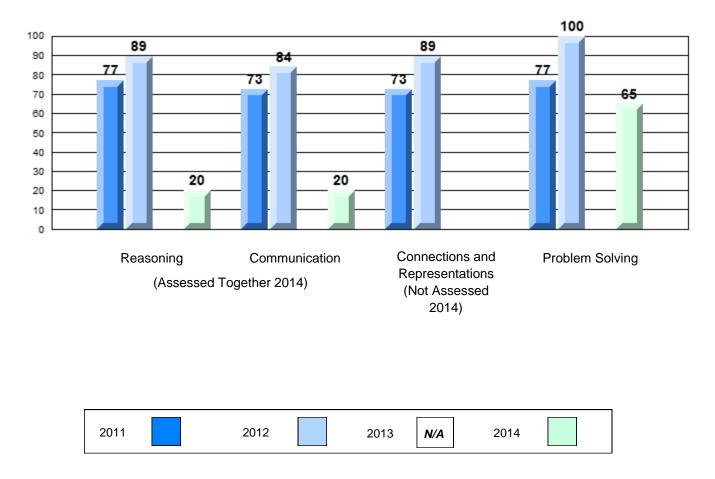
#407 - Bay d'Espoir Academy, Milltown

Grades: K-12



# 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

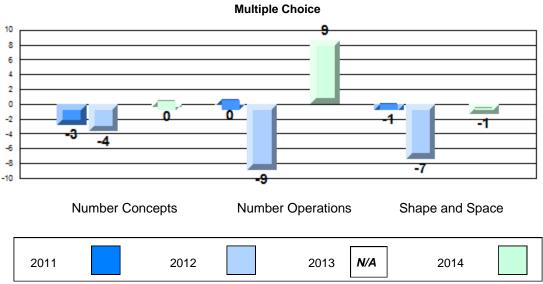


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#407 - Bay d'Espoir Academy, Milltown

Grades: K-12

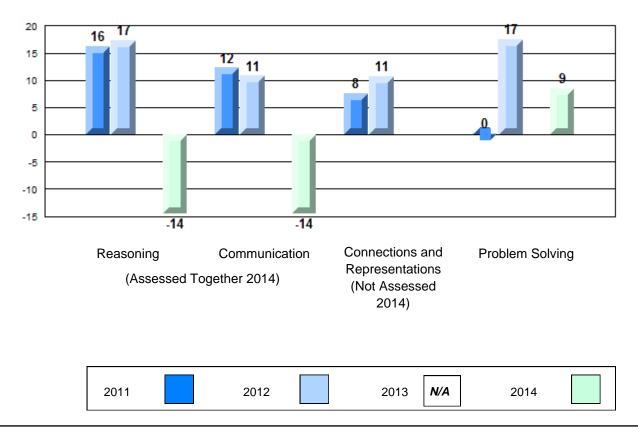


Difference from Provincial Mean, 2011-14

Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#409 - Indian River Academy, Springdale

Grades: K-6

		Number of Students:	24	Mark	School vs Region	School vs Province
Multiple Ch	noice				- 5 -	
<u>manipio or</u>			School	82.7	р	Р
	Number Concepts		Region Province	75.4		
				72.9		
	Number Operations		School	81.3	р	р
	Number Operations		Region Province	67.9		
			FIOVINCE	65.5		
			School	84.6	р	р
	Shape and Space		Region	76.6		
			Province	74.8		
<u>Criteria</u>			School	84.0	р	р
	Number Concepts		Region	67.1		<b>^</b>
			Province	63.2		
			School	77.4	р	р
	Number Operations		Region	60.5	Î	-
			Province	56.0		
			School	78.6	р	р
	Shape and Space		Region	68.7		
			Province	65.8		
	Mental Math		School	87.1	р	р
	Mental Math		Region	78.8		-
			Province	74.1		
Process St	andards_					
	Problem Solving		School	87.5	р	р
	0		Region	63.4	Г	T.
			Province	56.4		
	Reasoning and		School	79.2	р	р
	Communication		Region	41.8	P	۲
			Province	34.4		

**CRT School Results** 

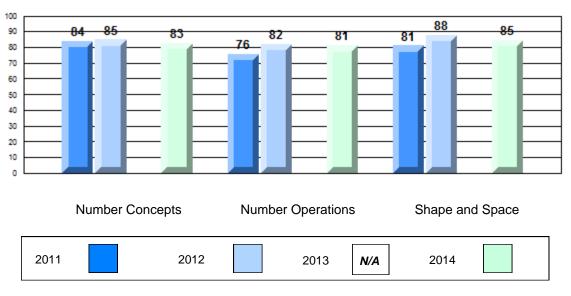
**Primary Mathematics** 

2013-14



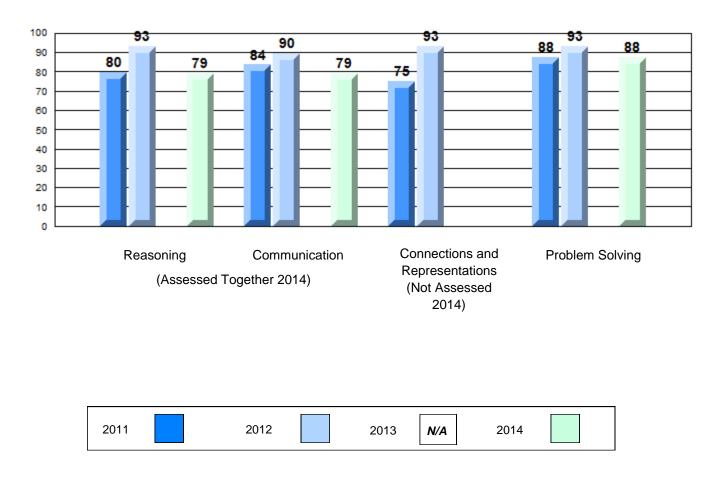
#409 - Indian River Academy, Springdale

Grades: K-6



# 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

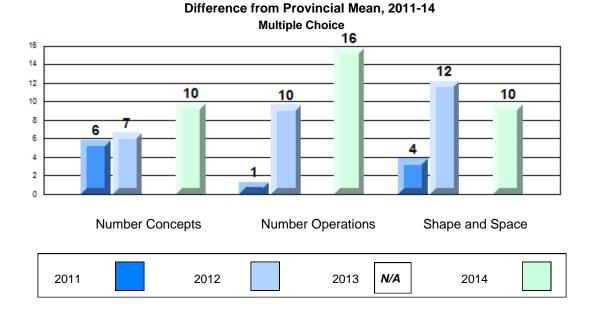


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#409 - Indian River Academy, Springdale

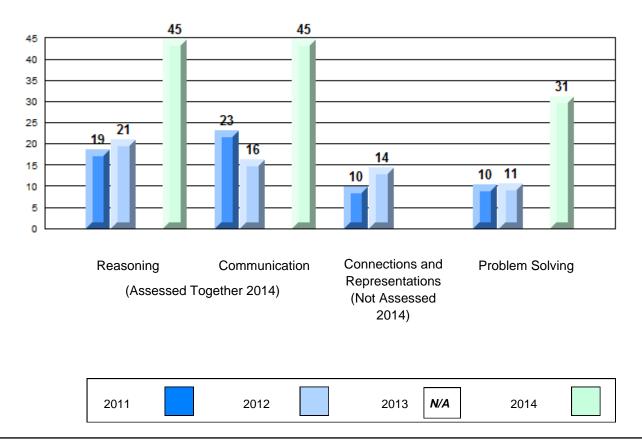
Grades: K-6



Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#413 - Holy Cross School Complex, Eastport

Grades: K-12

Multiple ChoiceSchool Region ProvinceSchool 75.4 72.9PPNumber ConceptsSchool Region Region67.9 67.9 65.5QPNumber OperationsSchool Region83.8 7.8PPShape and SpaceSchool Region Region63.6 7.8QPCriteriaSchool Region Province63.6 67.1 63.2QPNumber ConceptsSchool Region Province63.6 67.1 63.2QPNumber OperationsSchool Region Province63.6 67.1 63.2QPShape and SpaceSchool Region Province72.7 65.8PPMuthathSchool Region Region Province9PPShape and SpaceSchool Region<			Number of Students:	11	Mark	School vs Region	School vs Province
Number ConceptsBase Region Provinceprovince 72.9province 72.9provinceNumber OperationsRegion Region Province66.7 65.5QPShape and SpaceSchool Region Province83.6 65.5PPCriteria Number ConceptsSchool Region 	Multiple Cl	noice					
Province72.9Number Operations\$\$chool\$67.7\$\$0\$\$0Shape and Space\$\$chool\$\$3.6\$\$0\$\$0School\$\$chool\$\$6.5\$\$0\$\$0\$\$0Number Concepts\$\$chool\$\$0.5\$\$0\$\$0.5\$\$0Number Operations\$\$chool\$\$0.6\$\$0\$\$0\$\$0Number Operations\$\$chool\$\$0.6\$\$0\$\$0\$\$0Number Operations\$\$chool\$\$0.5\$\$0\$\$0.5\$\$0Shape and Space\$\$chool\$\$0.5\$\$0\$\$0\$\$0Mental Math\$\$chool\$\$1.8\$\$\$\$0\$\$1.8Process Standards\$\$chool\$\$4.5\$\$0\$\$2.7\$\$Problem Solving\$\$chool\$\$6.0\$\$1.8\$\$\$\$Region\$\$chool\$\$6.0\$\$\$\$\$\$\$\$Problem Solving\$\$chool\$\$\$\$\$\$\$\$\$\$Region\$\$\$\$\$\$\$\$\$\$\$\$\$\$Problem Solving\$\$\$\$\$\$\$\$\$\$\$\$\$\$Region\$\$\$\$\$\$\$\$\$\$\$\$\$\$Problem Solving\$\$\$\$\$\$\$\$\$\$\$\$\$\$Region\$\$\$\$\$\$\$\$\$\$\$\$\$\$Problem Solving\$\$\$\$\$\$\$\$\$\$\$\$\$\$Region\$\$\$\$\$\$\$\$\$\$\$\$\$\$						р	р
Number OperationsSchool Region ProvinceSchool 65.7 65.7 65.8Q PShape and SpaceSchool Region ProvinceSchool 74.8School 76.6 74.8School 76.6School 76.6Q PCriteria Number ConceptsSchool Region ProvinceSchool 86.3School 66.2Q PPNumber OperationsSchool Region ProvinceSchool 66.3School 66.3Q PPNumber OperationsSchool Region ProvinceSchool 66.3School 66.3Q PPShape and SpaceSchool Region ProvinceSchool 81.8School 66.7School 81.8PPProcess StandardsSchool Region ProvinceSchool 66.3School 66.3School 66.3School 66.7School 66.7School 66.7School 66.7School 66.7School 66.7School 66.7School 66.7School 66.7School 70		Number Concepts		•			
Number OperationsRegion ProvinceBot G5.5qpShape and SpaceSchool Region Province83.6 74.8ppCriteria Number ConceptsSchool Region Province63.2 G7.1 G3.2qpNumber OperationsSchool Region Province60.4 G0.5qpShape and SpaceSchool Region Province60.4 G0.5qpNumber OperationsSchool Region Province68.7 G5.0ppShape and SpaceSchool Region Province81.8 78.8 74.1ppProcess StandardsSchool Region Region Province54.5 G3.4qqProblem SolvingSchool Region Province54.5 G3.4qqReasoning and CommunicationSchool Region Province54.5 G3.4qpProblem SolvingSchool Region Province54.5 G3.4qpProblem SolvingSchool Region Province54.5 G3.4pp					72.9		
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CriteriaSchool Region Province74.8Number ConceptsSchool Region Province63.6 67.1 63.2qNumber OperationsSchool Region Province60.4 60.5 66.0qShape and SpaceSchool Region Province72.7 65.8PMental MathSchool Region Province78.8 78.8 74.1PProcess StandardsSchool Region Region Province54.5 63.4 63.4qProblem SolvingSchool Region Region Province54.5 63.4 63.4qProblem SolvingSchool Region Province54.5 63.4 63.4qProblem SolvingSchool Region Province54.5 63.4 63.4qProblem SolvingSchool Region Province54.5 63.4 63.4qProblem SolvingSchool Region Province54.5 63.4 63.4qProblem SolvingSchool Region Province72.7 63.4 63.4pProblem SolvingSchool Region Province72.7 63.4 63.4pProblem SolvingSchool 72.7 74.8PP				School	83.6	р	р
CriteriaSchool Region ProvinceSchool 63.6 67.1 67.1Q P PNumber OperationsSchool Region Province60.4 60.5 56.0Q PShape and SpaceSchool Region Province72.7 66.7 66.8P PMental MathSchool Region Province81.8 74.1P PProcess StandardsSchool 66.4 66.4School PSchool 74.1P P PProblem SolvingSchool Region ProvinceSchool 63.4 66.49 PQ PProblem SolvingSchool Region ProvinceSchool 63.4 66.49 PQ PProblem SolvingSchool Region ProvinceSchool 63.4 66.49 P P9 PProblem SolvingSchool Region ProvinceSchool 72.7 7 PP P P		Shape and Space			76.6		
Number ConceptsRegion Province63.5 63.2qpNumber OperationsSchool Region Province60.4 60.5qpShape and SpaceSchool Region 66.872.7 66.8PpMental MathSchool Region 74.181.8 78.8 74.1PpProcess StandardsPPpProblem SolvingSchool Region Region Province54.5 63.4qqReasoning and CommunicationSchool Region Region 74.154.5 63.4qqPolem SolvingSchool Region 74.854.5 72.7pp				Province	74.8		
Number ConceptsRegion Province63.5 63.2qpNumber OperationsSchool Region Province60.4 60.5qpShape and SpaceSchool Region 66.872.7 66.8PpMental MathSchool Region 74.181.8 78.8 74.1PpProcess StandardsPPpProblem SolvingSchool Region Region Province54.5 63.4qqReasoning and CommunicationSchool Region Region 74.154.5 63.4qqPolem SolvingSchool Region 74.854.5 72.7pp	<b>.</b>						
Number ConceptsRegion Province67.1 63.2Number OperationsSchool Region Province60.4 60.5 60.5qpShape and SpaceSchool Region Province72.7 65.8ppMental MathRegion Region Province81.8 74.1ppProcess StandardsFFFFProblem SolvingSchool Region Province54.5 63.4qqReasoning and CommunicationSchool Region Region Province54.5 63.4qqProblem SolvingSchool Region Region 25.454.5 63.4qqProblem SolvingSchool Region 25.454.5 63.4qqProblem SolvingSchool Region 25.472.7 2.7pp	<u>Criteria</u>			School	63.6	q	q
Province63.2Number OperationsSchool60.4qPShape and SpaceSchool72.7PPMental MathSchool81.8PPProvinceSchool78.8PPProvince74.1PPPProblem SolvingSchool54.5qqReasoning and CommunicationSchool72.7PPReasoning and CommunicationSchool72.7PPReasoning and CommunicationSchool72.7PP		Number Concepts		Region		I	1
Number OperationsRegion Province60.5 56.0111Shape and SpaceSchool Region Province72.7 68.7 68.7PPMental MathSchool Region Province81.8 74.1PPProcess StandardsVVVVProblem SolvingSchool Region Province54.5 63.4 FrovinceQQReasoning and CommunicationSchool Region Region Province72.7 72.7 72.7 74.1PPProblem SolvingSchool Region 41.854.5 63.4 92.4QQ				Province	63.2		
Number OperationsRegion Province60.5 56.011Shape and SpaceSchool Region Province72.7 66.8PPMental MathSchool Region Province81.8 78.8 74.1PPProcess StandardsVVVVProblem SolvingSchool Region Province54.5 63.4 999Reasoning and CommunicationSchool Region Region 41.872.7 63.4 9PP				School	60.4	q	р
Shape and SpaceSchool Region Province72.7 68.7 65.8P PMental MathSchool Region Province81.8 78.8 74.1PPProcess StandardsVVVVProblem SolvingSchool Region Province54.5 63.4 63.4QQReasoning and CommunicationSchool Region Province72.7 65.8PPReasoning and CommunicationSchool Region Province72.7 63.4PP		Number Operations	6	Region		1	1
Shape and SpaceRegion ProvinceRegion 68.7Region 65.8PMental MathSchool Region Province81.8 78.8 74.1PPProcess Standards.VVVVProblem SolvingSchool Region 63.4 56.454.5 63.4 66.4qqReasoning and CommunicationSchool Region Region 41.872.7 41.8PP				Province	56.0		
Shape and SpaceRegion Province68.7 65.8Mental MathSchool Region 74.181.8 78.8 74.1PProcess StandardsPPProblem SolvingSchool Region 63.4 56.454.5 63.4 63.4 56.4qReasoning and CommunicationSchool Region Region 41.872.7 41.8P				School	72.7	р	р
Mental MathSchool Region Province81.8 78.8 74.1PPProcess Standards		Shape and Space		-	68.7		
Mental Math Region 78.8   Province 74.1   Process Standards School 54.5 q q   Problem Solving School 63.4 63.4   Province 56.4 56.4 Province   Reasoning and Communication School 72.7 P P				Province	65.8		
Mental Math   Region Province   78.8 74.1     Process Standards.   School   54.5   q   q     Problem Solving   School Region 63.4 Province   54.5   q   q     Reasoning and Communication   School Region Region   72.7   P   P				School	81.8	q	р
Process Standards   School   54.5   q   q     Problem Solving   School   54.5   q   q     Region   63.4   63.4   56.4   72.7   P   P     Reasoning and Communication   School   72.7   P   P   P		Mental Math		Region			
Problem SolvingSchool54.5qqRegion63.4Province56.4Reasoning and CommunicationSchool72.7PPRegion41.8				Province	74.1		
Problem SolvingSchool54.5qqRegion63.4Province56.4Reasoning and CommunicationSchool72.7PPRegion41.8							
Region Province63.4 56.4Reasoning and CommunicationSchool72.7ppRegion41.841.8PPP	<u>Process St</u>	andards_					
Region Province63.4 56.4Reasoning and CommunicationSchool72.7ppRegion41.841.8PPP							
Region Province63.4 56.4Reasoning and CommunicationSchool72.7ppRegion41.841.8PPP		Problem Solving		School	54 5	а	g
Province56.4Reasoning and CommunicationSchool72.7pRegion41.841.8		5		Region		.1	.1
Communication Region 41.8				Province			
Communication Region 41.8				School	72.7	р	р
Province 34.4		Communication		Region		*	*
				Province	34.4		

**CRT School Results** 

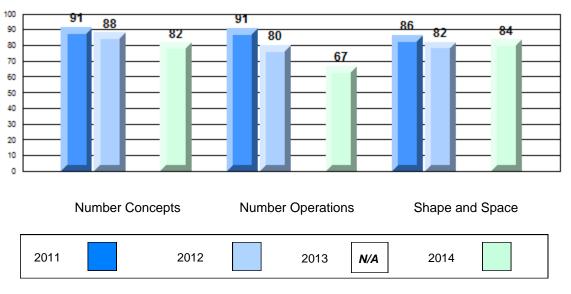
**Primary Mathematics** 

2013-14



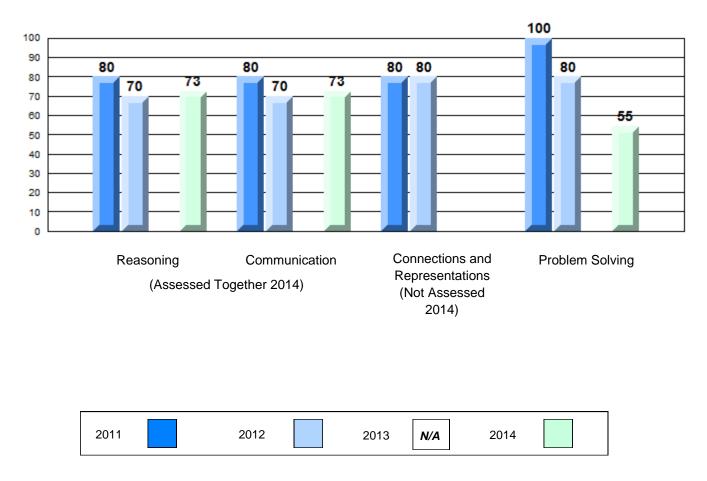
#413 - Holy Cross School Complex, Eastport

Grades: K-12



## 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

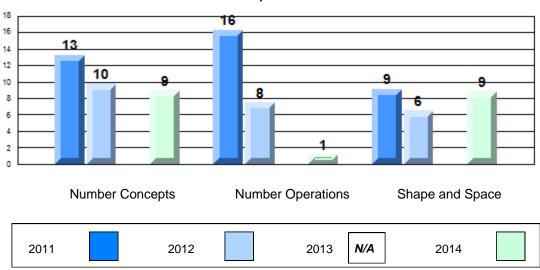


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#413 - Holy Cross School Complex, Eastport

Grades: K-12



# Difference from Provincial Mean, 2011-14 Multiple Choice

Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#414 - Fogo Island Central Academy, Fogo Island

Grades: K-12

	19	Mark	School vs Region	School vs Province
Multiple Choice				
-	School	75.6	р	р
Number Concepts	Region	75.4		
	Province	72.9		
	School	63.2	q	q
Number Operations	Region	67.9	Ч	Ч
	Province	65.5		
	School		-	
Shape and Space	Region	66.3	q	q
Shape and Space	Province	76.6		
	FIOVINCE	74.8		
<u>Criteria</u>	School	00 7		_
	Region	69.7	р	р
Number Concepts	Province	67.1		
	FIOVINCE	63.2		
	School	50.4	q	q
Number Operations	Region	60.5	1	1
	Province	56.0		
	School	54.9	q	q
Shape and Space	Region	68.7	1	1
	Province	65.8		
	Cohool			
Mental Math	School	75.6	q	р
	Region	78.8		
	Province	74.1		
Process Standards				
Problem Solving	School	47.4	q	q
	Region	63.4	Ч	7
	Province	56.4		
Reasoning and	0.1			
Communication	School	36.8	q	р
Communication	Region	41.8		
	Province	34.4		

**CRT School Results** 

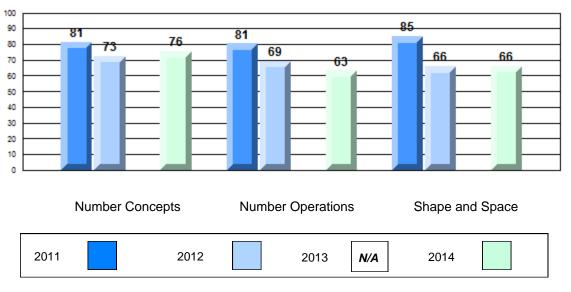
**Primary Mathematics** 

2013-14



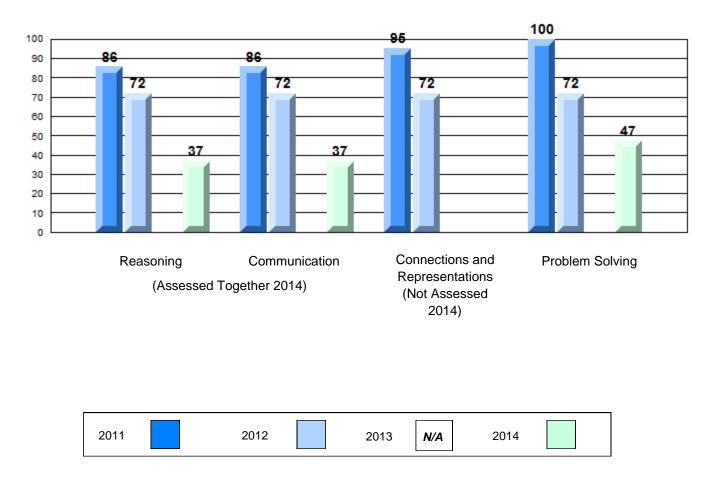
#414 - Fogo Island Central Academy, Fogo Island

Grades: K-12



# 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

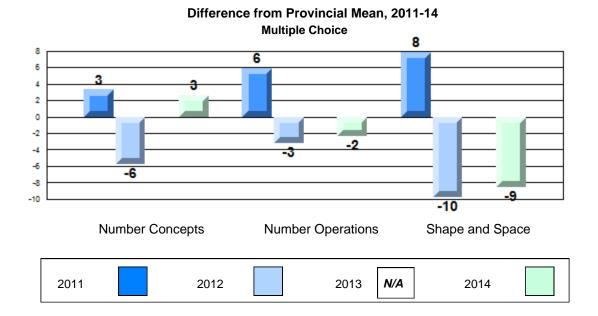


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#414 - Fogo Island Central Academy, Fogo Island

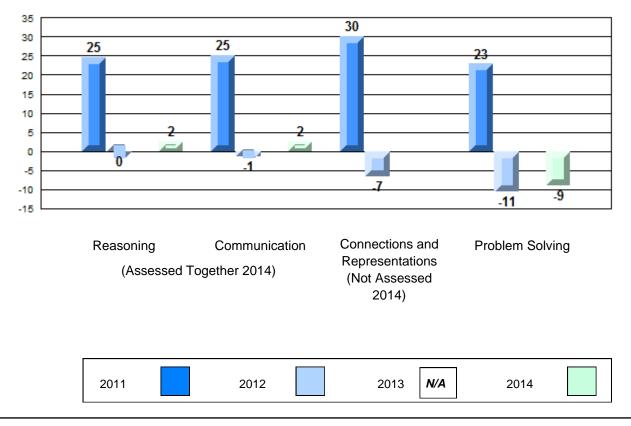
Grades: K-12



Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#416 - Smallwood Academy, Gambo

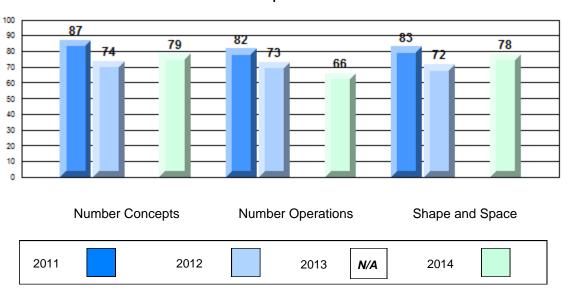
Grades: K-12

		Number of Students:	17	Mark	School vs Pogion	School vs Province
Multiple Ch	noice				Region	Province
			School	78.6	р	р
	Number Concepts		Region	75.4		
			Province	72.9		
	Number Operations		School	66.2	q	р
	Number Operations	5	Region	67.9		_
			Province	65.5		
			School	78.2	р	р
	Shape and Space		Region	76.6		
			Province	74.8		
Critorio						
<u>Criteria</u>			School	62.8	q	q
	Number Concepts		Region	67.1	Ţ.	-
			Province	63.2		
			School	52.7	q	q
	Number Operations	6	Region	60.5		
			Province	56.0		
			School	66.0	q	р
	Shape and Space		Region	68.7		
			Province	65.8		
	Mental Math		School	78.2	q	р
	Merital Matri		Region	78.8		
			Province	74.1		
<b>D</b>						
<u>Process St</u>	andards_					
	Droblem Cabin		<b>.</b>			
	Problem Solving		School	70.6	р	р
			Region	63.4		
	<b>_</b>		Province	56.4		
	Reasoning and		School	29.4	q	q
	Communication		Region	41.8	*	*
			Province	34.4		
				-		



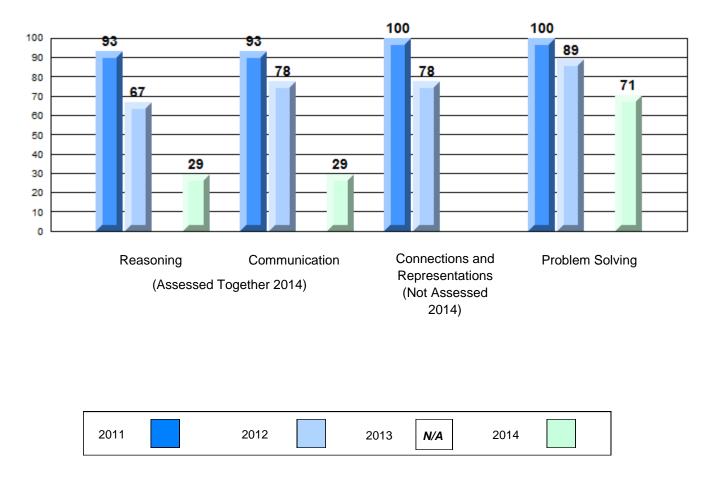
#416 - Smallwood Academy, Gambo

Grades: K-12



## 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

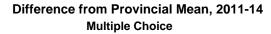
Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

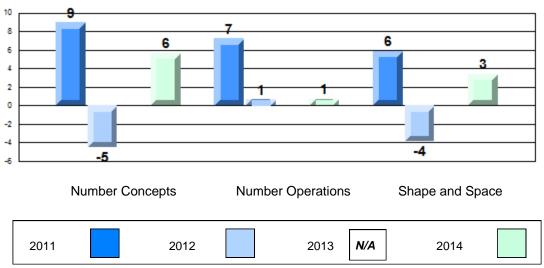


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



Grades: K-12

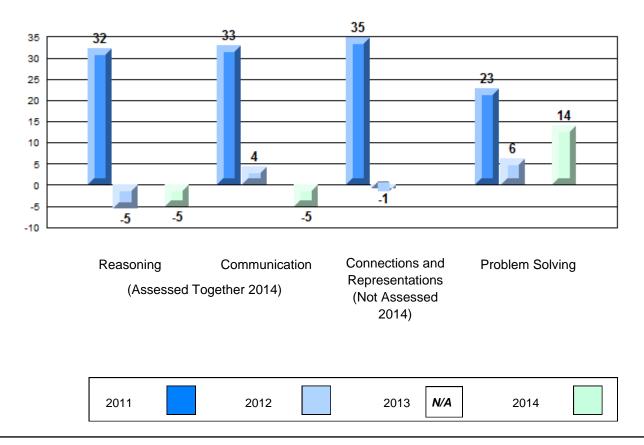




Difference from Provincial Mean, 2011-14



**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



NLESD - Central Region

#417 - Gander Academy, Gander

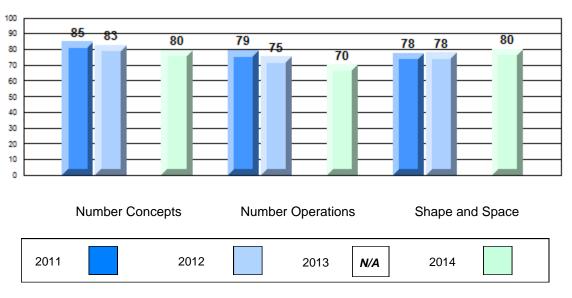
Grades: K-6

		Number of Students:	124	Mark	School vs Region	School vs Province
Multiple Ch	oice					
			School	79.7	Р	р
	Number Concepts		Region	75.4		
			Province	72.9		
			School	70.2	р	р
	Number Operations		Region	67.9	Р	Р
			Province	65.5		
			Oshaal			
	Shape and Space		School	80.3	Р	Р
	Shape and Space		Region Province	76.6		
			Province	74.8		
<u>Criteria</u>						
			School	67.0	q	р
	Number Concepts		Region Province	67.1		
			FIOVINCE	63.2		
			School	62.3	р	р
	Number Operations		Region	60.5		
			Province	56.0		
			School	72.2	р	р
	Shape and Space		Region	68.7		
			Province	65.8		
	Mental Math		School	82.7	р	р
			Region	78.8		
			Province	74.1		
_						
Process Sta	andards_					
	Problem Solving		School	72.6	р	р
	0		Region	63.4	r	T.
			Province	56.4		
	Reasoning and		School			
	Communication		Region	41.5	q	р
	Communication		Province	41.8		
			1 TOVINGE	34.4		



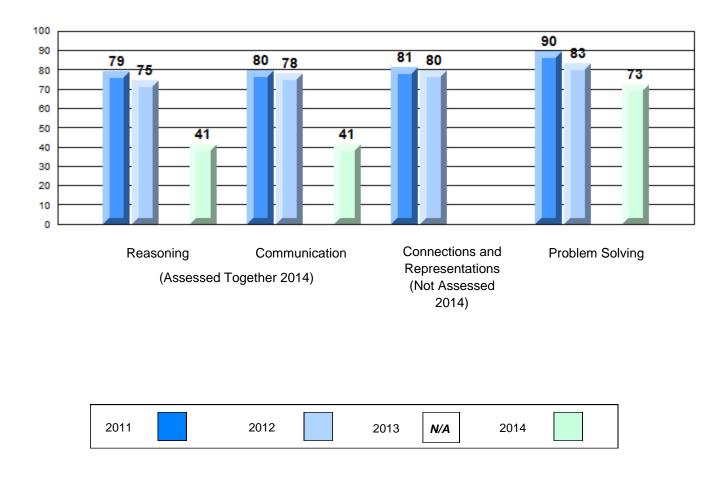
#417 - Gander Academy, Gander

Grades: K-6



## 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

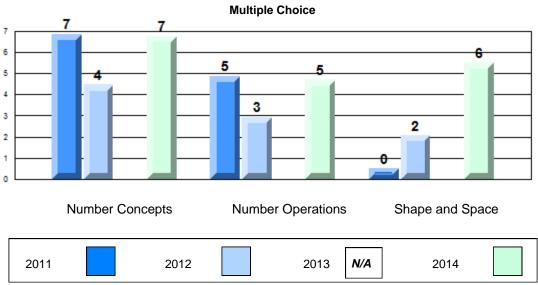
Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT

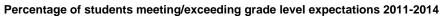


Grades: K-6

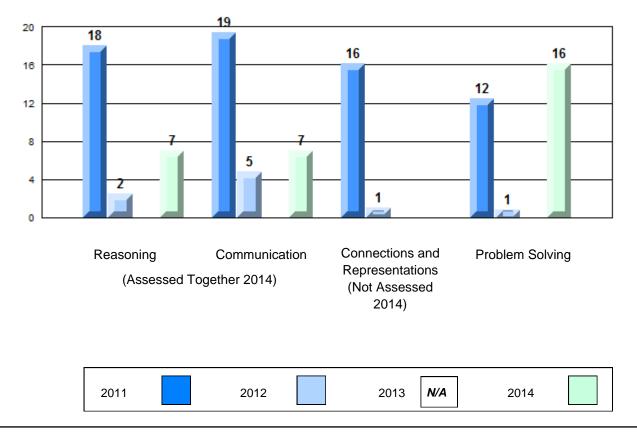


Difference from Provincial Mean, 2011-14

Difference from Provincial Mean, 2011-14



**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#421 - Lakewood Academy, Glenwood

Grades: K-12

		Number of Students:	13	Mark	School vs Region	School vs Province
Multiple Ch	oice					
<u>Intercipio on</u>			School	81.3	р	р
	Number Concepts		Region	75.4		
			Province	72.9		
			School	75.6	р	р
	Number Operations		Region	67.9	Р	Р
			Province	65.5		
			School	80.0	D	D
	Shape and Space		Region	89.2 76.6	р	р
	Chape and Opace		Province	76.6		
Critoria						
<u>Criteria</u>			School	69.9	р	р
	Number Concepts		Region	67.1		·
			Province	63.2		
			0.1			
	Number Operations		School	81.0	р	р
	Number Operations		Region Province	60.5		
			FIOVILLE	56.0		
			School	76.4	р	р
	Shape and Space		Region	68.7	ľ	r
			Province	65.8		
	Mental Math		School	89.2	р	р
			Region	78.8		
			Province	74.1		
<u>Process St</u>	andards_					
	Problem Solving		School	69.2	р	р
			Region	63.4		
			Province	56.4		
	Reasoning and		School	53.8	D	D
	Communication		Region	53.8 41.8	р	р
			Province	34.4		
				54.4		

**CRT School Results** 

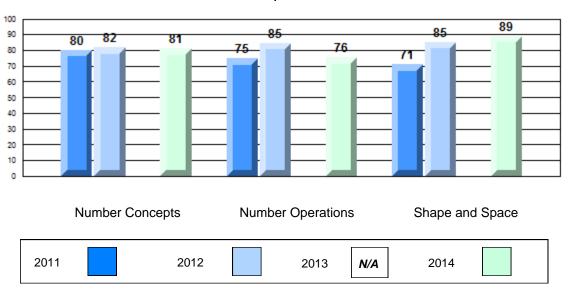
**Primary Mathematics** 

2013-14



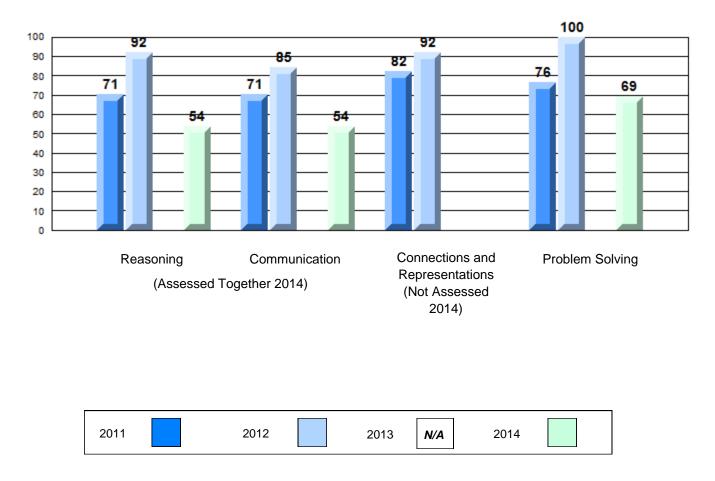
#421 - Lakewood Academy, Glenwood

Grades: K-12



## 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

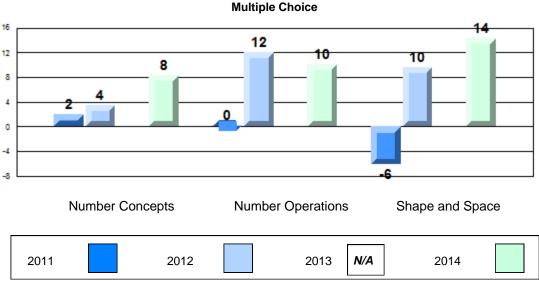


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#421 - Lakewood Academy, Glenwood

Grades: K-12

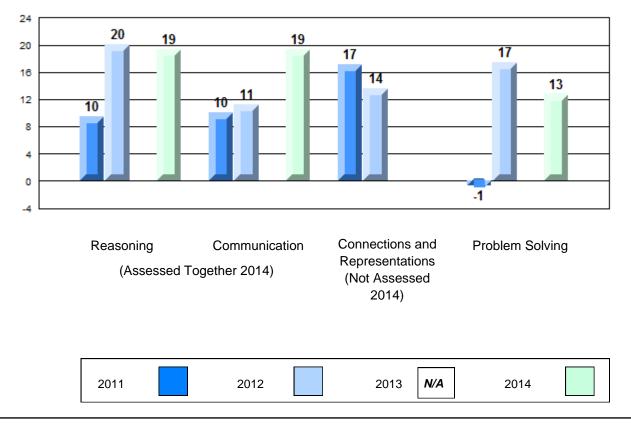


Difference from Provincial Mean, 2011-14

Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#422 - Glovertown Academy, Glovertown

Grades: K-12

		Number of Students:	23	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice					
			School	75.0	q	Р
	Number Concepts		Region Province	75.4		
				72.9		
			School	65.5	q	q
	Number Operations		Region	67.9	-	
			Province	65.5		
			School	70.0	q	q
	Shape and Space		Region	76.6	1	1
			Province	74.8		
Critoria						
<u>Criteria</u>			School	65.4	q	р
	Number Concepts		Region	67.1		
			Province	63.2		
			School	58.2	9	D
	Number Operations		Region	60.5	q	Р
	ramber operatione		Province	56.0		
	Change and Change		School	71.1	р	р
	Shape and Space		Region	68.7		
			Province	65.8		
			School	80.5	р	р
	Mental Math		Region	78.8	Р	P
			Province	74.1		
Process Sta	andards_					
	Problem Solving		School	81.0	р	р
	· · · · 3		Region	63.4	۲	۲
			Province	56.4		
	Reasoning and		School		_	
	Communication		Region	28.6	q	q
			Province	41.8 34.4		
				34.4		

**CRT School Results** 

**Primary Mathematics** 

2013-14

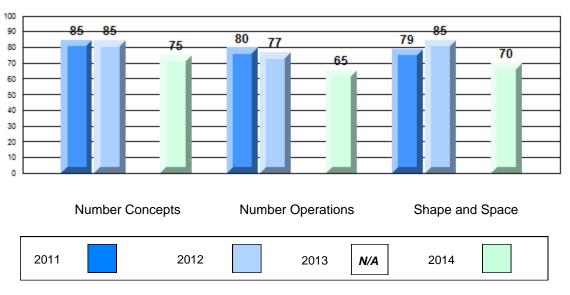
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.

2/5/2015 298



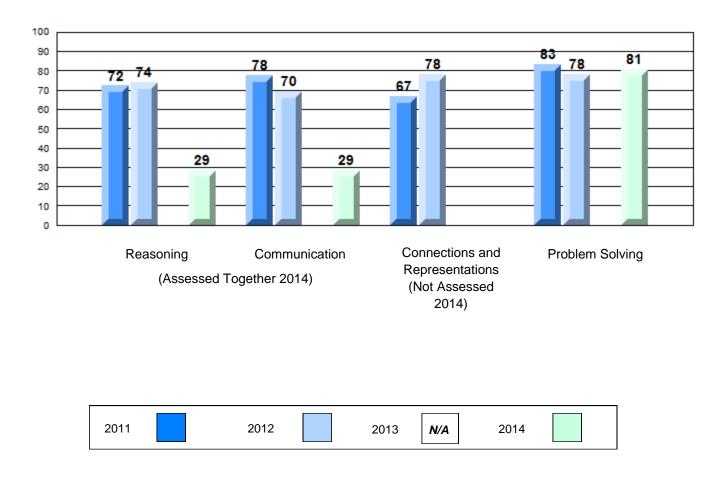
#422 - Glovertown Academy, Glovertown

Grades: K-12



# 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

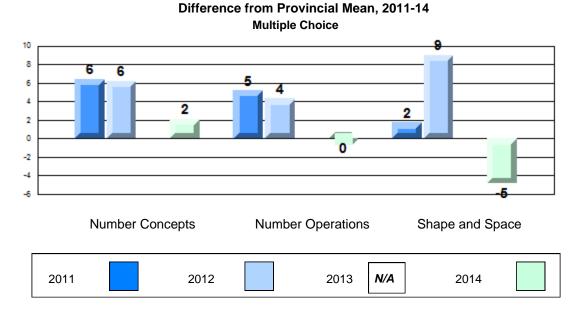


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#422 - Glovertown Academy, Glovertown

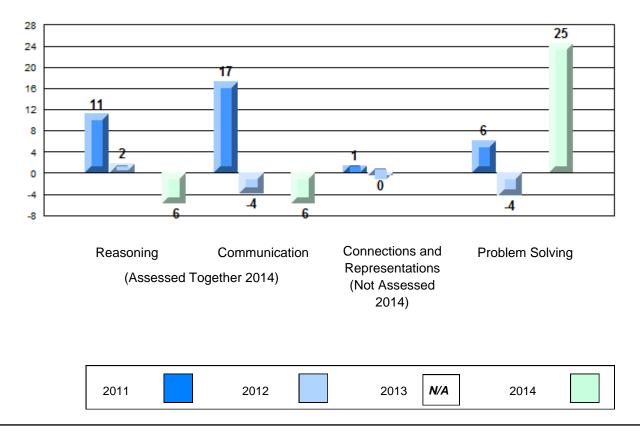
Grades: K-12



Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#426 - Hillview Academy, Norris Arm

Grades: K-9

		Number of Students:	5	Mark	School vs Region	School vs Province
Multiple Cl	noice			Cabaal data		
	Number Concepts		School Region Province	School data with 5 or fewer students	р	р
	Number Operations	i	School Region Province	withheld for reasons of confidentiality.	р	р
	Shape and Space		School Region Province		р	р
<u>Criteria</u>						
Onteria	Number Concepts		School Region Province		р	р
	Number Operations		School Region Province		р	р
	Shape and Space		School Region Province		р	р
	Mental Math		School Region Province		р	р
Process St	andards_					
	Problem Solving		School Region Province		р	р
	Reasoning and Communication		School Region Province		р	р



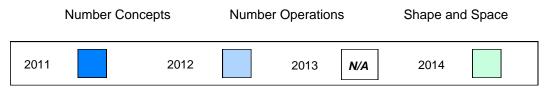
#426 - Hillview Academy, Norris Arm

CRT School Results Primary Mathematics 2013-14

Grades: K-9

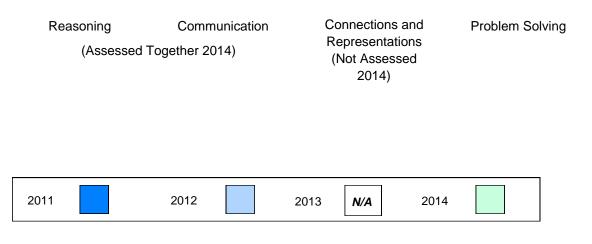
# 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

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



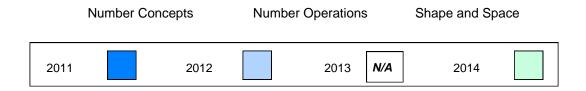
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#426 - Hillview Academy, Norris Arm

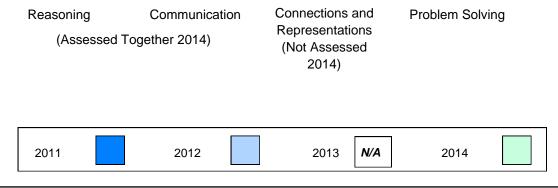
Grades: K-9





# Difference from Provincial Mean, 2011-14 Percentage of students meeting/exceeding grade level expectations 2011-2014 Process Standards

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



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#478 - New World Island Academy, Summerford

Grades: K-12

		Number of Students:	21	Mark	School vs Region	School vs Province
Multiple Ch	noice					
			School	65.0	P	q
	Number Concepts		Region	75.4		
			Province	72.9		
			School	52.5	q	q
	Number Operations	i	Region	67.9	-	7
			Province	65.5		
			School	62.1	q	q
	Shape and Space		Region	76.6	1	1
			Province	74.8		
Critorio						
<u>Criteria</u>			School	50.4	q	q
	Number Concepts		Region	67.1	-	Î
			Province	63.2		
			School	20.7	a	
	Number Operations		Region	30.7 60.5	q	q
			Province	56.0		
			<b>a</b>			
	Shape and Space		School	43.2	q	q
	Shape and Space		Region	68.7		
			Province	65.8		
			School	63.0	q	q
	Mental Math		Region	78.8	1	1
			Province	74.1		
Process St	andards_					
	Problem Solving		School	15.8	q	q
			Region	63.4		
			Province	56.4		
	Reasoning and		School	0.0	q	q
	Communication		Region	41.8	*	•
			Province	34.4		

**CRT School Results** 

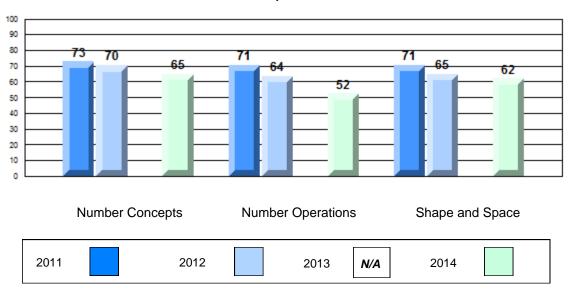
**Primary Mathematics** 

2013-14



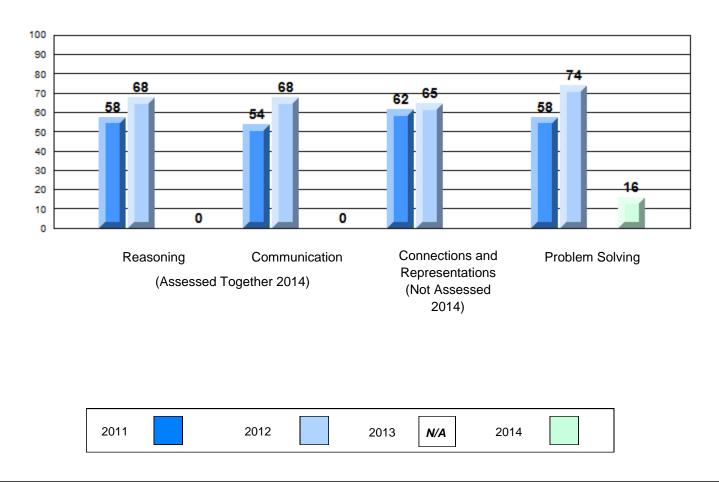
#478 - New World Island Academy, Summerford

Grades: K-12



## 4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014

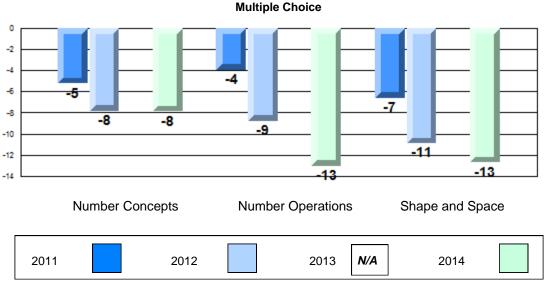


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT



#478 - New World Island Academy, Summerford

Grades: K-12

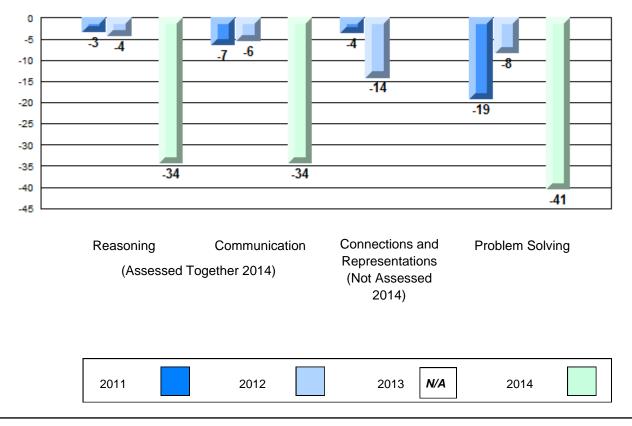


Difference from Provincial Mean, 2011-14

Difference from Provincial Mean, 2011-14

Percentage of students meeting/exceeding grade level expectations 2011-2014

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03\_14\_W.RPT