

#022 - William Gillett Academy, Charlottetown, LAB

Grades: K-12

		Number of Students:	3	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	р
	Number Operations		School Region Province	withheld for reasons of confidentiality.	q	q
	Shape and Space		School Region Province		р	р
<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>	<u>andards</u>					
	Problem Solving		School Region Province		р	р
	Reasoning and Communication		School Region Province		q	q

CRT School Results

Primary Mathematics

2013-14



#022 - William Gillett Academy, Charlottetown, LAB

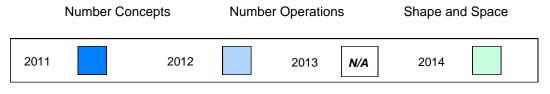
Grades: K-12

4 Year CRT (Subtest) Mark Trend 2011-2014

CRT School Results Primary Mathematics 2013-14

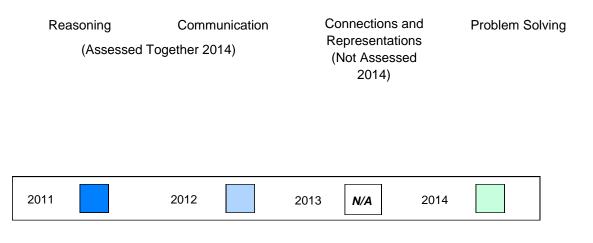
Multiple Choice

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

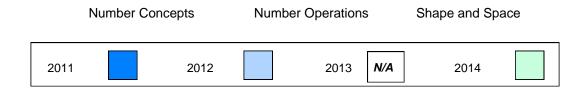


#022 - William Gillett Academy, Charlottetown, LAB

Grades: K-12

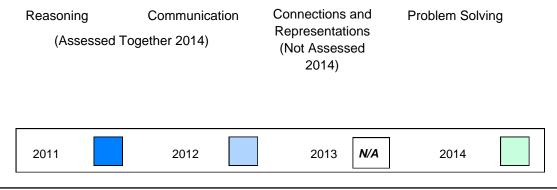


CRT School Results Primary Mathematics 2013-14



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



#023 - Sacred Heart AG, Conche

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

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



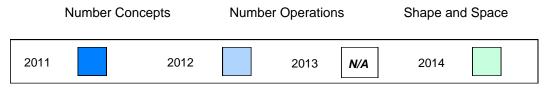
#023 - Sacred Heart AG, Conche

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

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

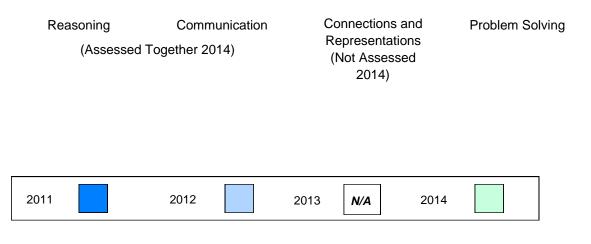
CRT School Results Primary Mathematics 2013-14

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.



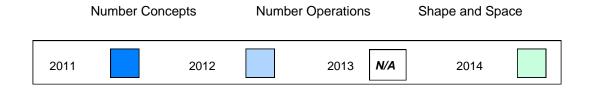
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#023 - Sacred Heart AG, Conche

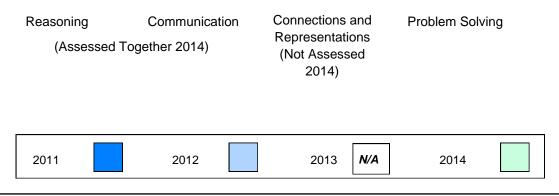
Grades: 1,3,5-7,9-12





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



#024 - James Cook Memorial, Cook's Harbour

Grades: 1-3,7-12

		Number of Students:	1	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	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
<u>Criteria</u>	Number Concepts		School Region Province		q	q
	Number Operations		School Region Province		q	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		р	р
	Reasoning and Communication		School Region Province		q	q

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



#024 - James Cook Memorial, Cook's Harbour

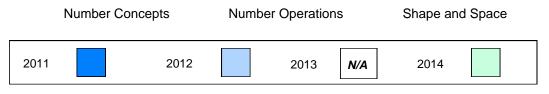
Grades: 1-3,7-12

4 Year CRT (Subtest) Mark Trend 2011-2014

CRT School Results Primary Mathematics 2013-14

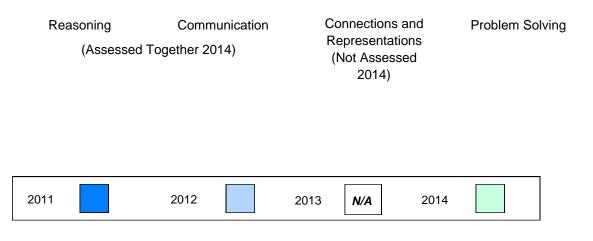
Multiple Choice

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



#024 - James Cook Memorial, Cook's Harbour

Grades: 1-3,7-12

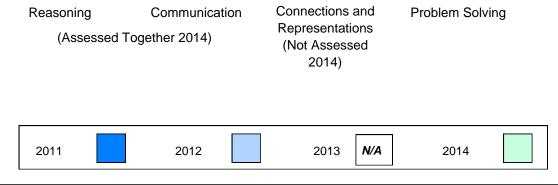


 Number Concepts
 Number Operations
 Shape and Space

 2011
 2012
 2013
 N/A
 2014

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



#026 - H.G. Fillier Academy, Englee

Grades: K-9

		Number of Students:	6	Mark	School vs Region	School vs Province
Multiple Ch	noice		0 + - +			
-			School	58.6	q	q
	Number Concepts		Region Province	75.2		
			Province	72.9		
			School	48.6	q	q
	Number Operations		Region	67.9	Ч	Ч
			Province	65.5		
			School	53.3	q	q
	Shape and Space		Region	77.4	Î	•
			Province	74.8		
.						
<u>Criteria</u>			School	45.8	q	q
	Number Concepts		Region	65.5	7	7
	Number Concepts		Province	63.2		
			School	00.0	_	_
	Number Operations		Region	23.8	q	q
	Number Operations		Province	57.8		
			FIOVINCE	56.0		
			School	32.1	q	q
	Shape and Space		Region	69.1		
			Province	65.8		
			School	50.0	q	q
	Mental Math		Region	76.1	Ч	Ч
			Province	76.1		
				74.1		
<u>Process St</u>	andards_					
	Droblem Colving					
	Problem Solving		School	16.7	q	q
			Region	59.0		
			Province	56.4		
	Reasoning and		School	0.0	q	q
	Communication		Region	37.2	Î.	-
			Province	34.4		

CRT School Results

Primary Mathematics

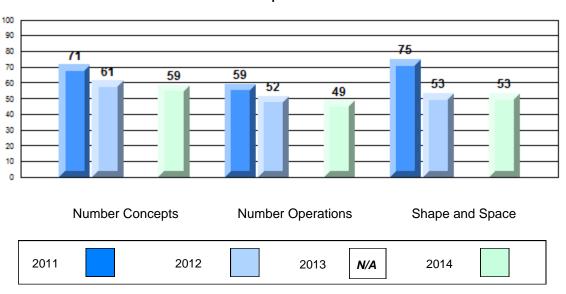
2013-14

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.



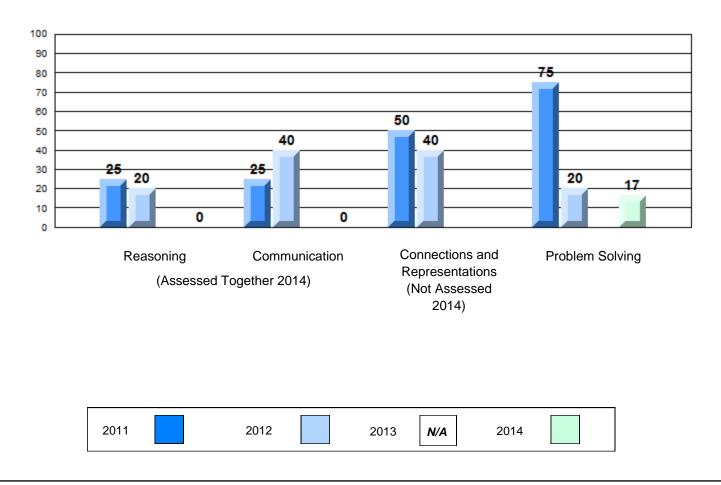
#026 - H.G. Fillier Academy, Englee

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



Difference from Provincial Mean, 2011-14

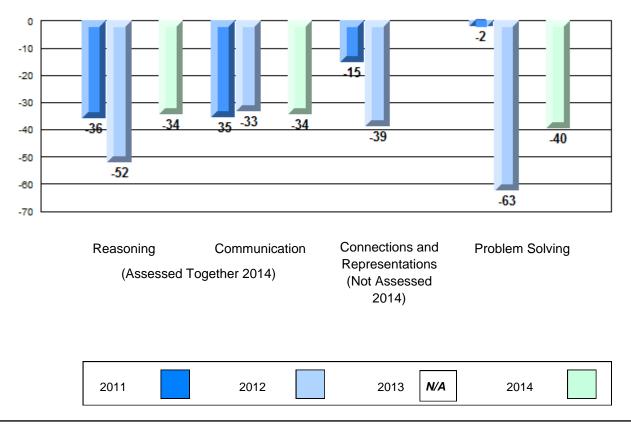
Grades: K-9

Multiple Choice 0 -4 -8 -12 -16 -16 -17 -17 -20 -21 -22 22 -24 Number Concepts Number Operations Shape and Space N/A 2011 2013 2012 2014

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 - Western Region

#027 - Canon Richards Memorial Academy, Flower's Cove

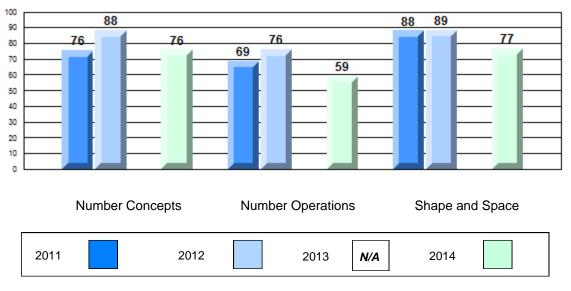
Grades: K-12

		Number of Students:	22	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	noice					
			School	75.9	р	р
	Number Concepts		Region Province	75.2		
			Province	72.9		
			School	59.2	q	q
	Number Operations		Region	67.9	1	1
			Province	65.5		
			School	76.8	q	р
	Shape and Space		Region	77.4	4	Р
			Province	74.8		
<u>Criteria</u>						
Ontonia			School	56.7	q	q
	Number Concepts		Region	65.5		
			Province	63.2		
			School	50.0	q	q
	Number Operations		Region	57.8	Ч	Ч
			Province	56.0		
	01		School	68.2	q	р
	Shape and Space		Region	69.1		
			Province	65.8		
			School	75.0	_	
	Mental Math		Region	75.8 76.1	q	р
			Province	74.1		
				74.1		
<u>Process St</u>	andards_					
	Problem Solving		Cabaal			
	FIDDIEITI SOIVIIIG		School Region	47.6	q	q
			Province	59.0		
	.		FIOVINCE	56.4		
	Reasoning and		School	5.0	q	q
	Communication		Region	37.2	-	
			Province	34.4		
				L		



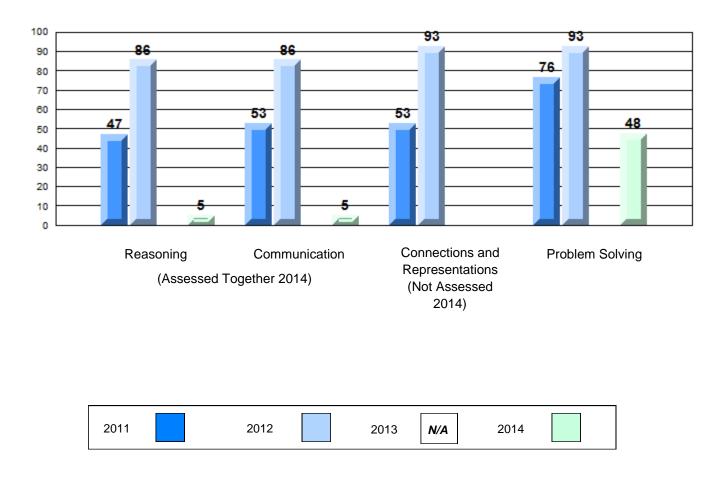
#027 - Canon Richards Memorial Academy, Flower's Cove

Grades: K-12



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

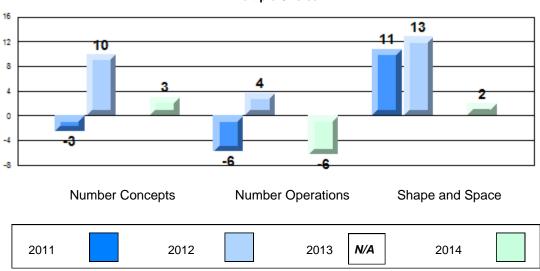
Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#027 - Canon Richards Memorial Academy, Flower's Cove

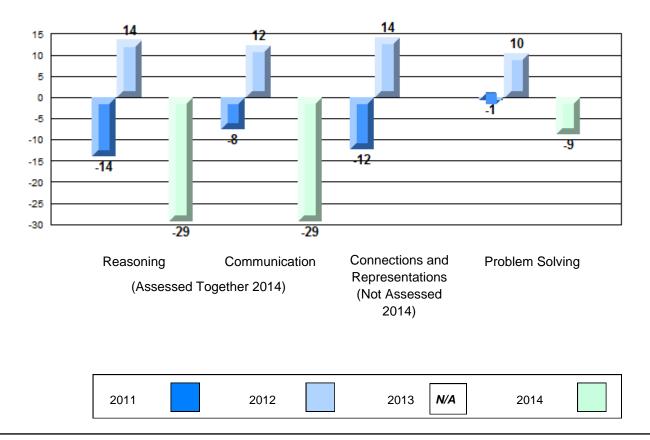


Difference from Provincial Mean, 2011-14 Multiple Choice

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



#032 - Truman Eddison Memorial, Griquet

Grades: K-6

		Number of Students:	2	Mark	School vs Region	School vs Province
<u>Multiple Cł</u>	noice Number Concepts		School Region Province	School data with 5 or fewer students	q	р
	Number Operations	i	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	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	q
	Reasoning and Communication		School Region Province		р	р

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 46



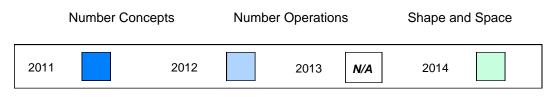
#032 - Truman Eddison Memorial, Griquet

Grades: K-6

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

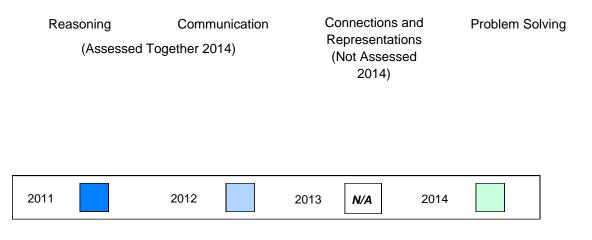
CRT School Results Primary Mathematics 2013-14

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.



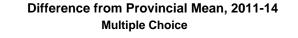
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#032 - Truman Eddison Memorial, Griquet

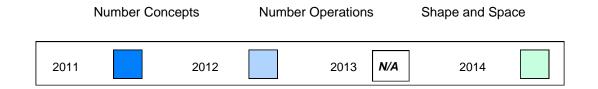
Primary Mathematics 2013-14

Grades: K-6



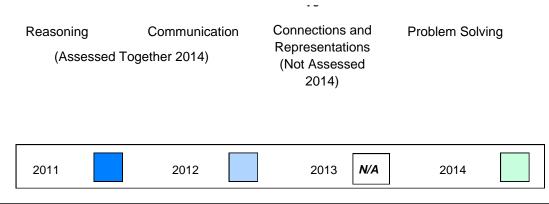
CRT School Results

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



#039 - Mary Simms All-Grade, Main Brook

Grades: K-12

		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	р	р
	Number Operations	3	School Region Province	withheld for reasons of confidentiality.	р	р
	Shape and Space		School Region Province		q	q
<u>Criteria</u>	Number Concepts		School Region Province		р	р
	Number Operations	5	School Region Province		q	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		q	q

CRT School Results

Primary Mathematics

2013-14



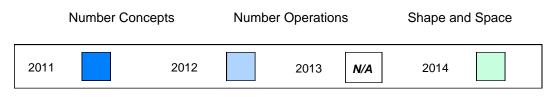
#039 - Mary Simms All-Grade, Main Brook

Grades: K-12

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

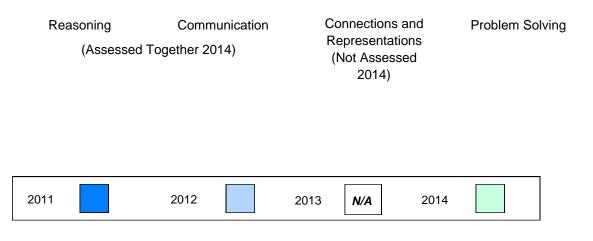
CRT School Results Primary Mathematics 2013-14

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.



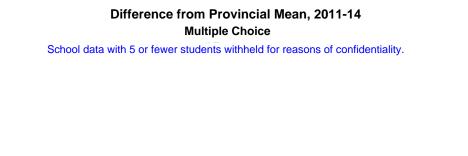
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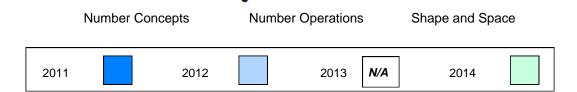


#039 - Mary Simms All-Grade, Main Brook

CRT School Results Primary Mathematics 2013-14

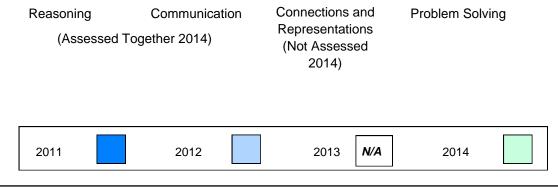
Grades: K-12





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



#040 - St. Mary's AG, Mary's Harbour

Grades: K-12

		Number of Students:	1	Mark	School vs Region	School vs Province
Multiple Ch	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	q
	Shape and Space		School Region Province		q	q
<u>Criteria</u>						
Criteria	Number Concepts		School Region Province		р	р
	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



LLOD - Western Region

#040 - St. Mary's AG, Mary's Harbour

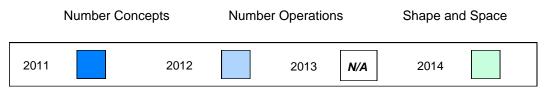
Primary Mathematics 2013-14

CRT School Results

Grades: K-12

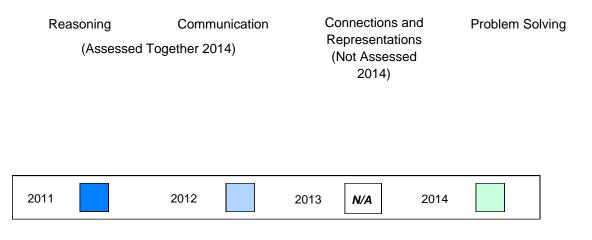
4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

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.



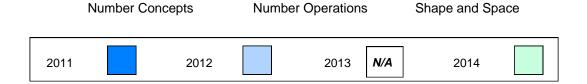
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#040 - St. Mary's AG, Mary's Harbour

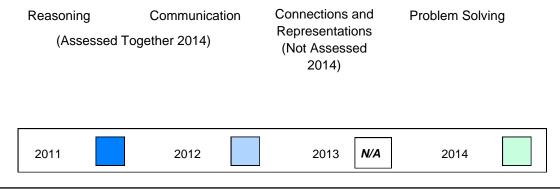
Grades: K-12





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



#046 - Bayside Academy, Port Hope Simpson

Grades: K-12

		Number of Students:	7	Mark	School vs Region	School vs Province
Multiple Ch	noice				- 5 -	
<u>manipic or</u>			School	75.5	р	р
	Number Concepts		Region Province	75.2		
				72.9		
	Number Operations		School	71.4	р	р
	Number Operations		Region Province	67.9		
			FIOVINCE	65.5		
			School	81.7	р	р
	Shape and Space		Region	77.4		
			Province	74.8		
<u>Criteria</u>			School	77.4	р	р
	Number Concepts		Region	65.5	P	P
			Province	63.2		
			School	60.2	р	р
	Number Operations	;	Region	57.8	P	P
			Province	56.0		
			School	59.5	q	q
	Shape and Space		Region	69.1	•	•
			Province	65.8		
			School	72.9	q	q
	Mental Math		Region	76.1	-	7
			Province	74.1		
Process St	andards_					
	Problem Solving		School	57.1	0	D
			Region	57.1 59.0	q	р
			Province	56.4		
	Reasoning and		School	85.7	р	р
	Communication		Region	37.2	۲	۲
			Province	34.4		

CRT School Results

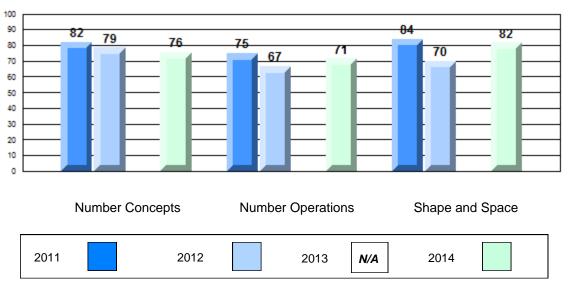
Primary Mathematics

2013-14



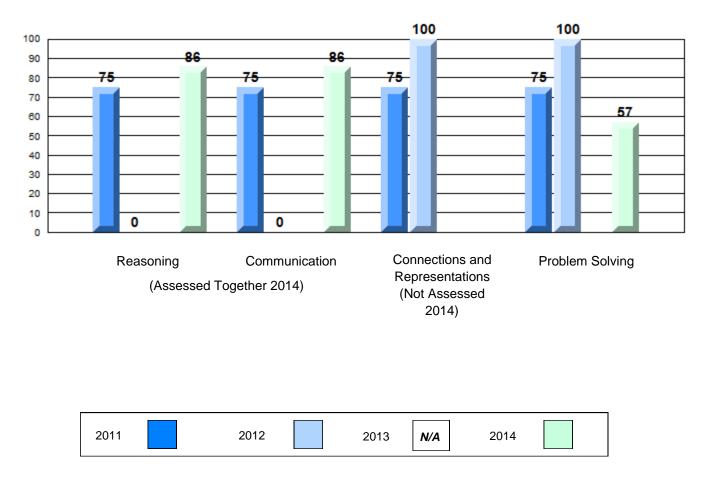
#046 - Bayside Academy, Port Hope Simpson

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

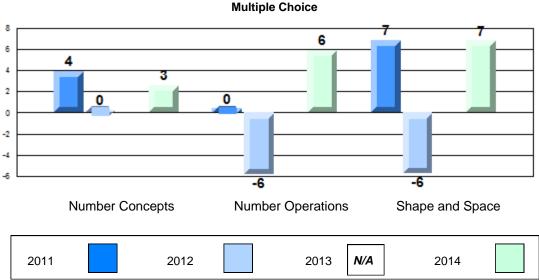


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#046 - Bayside Academy, Port Hope Simpson

Grades: K-12

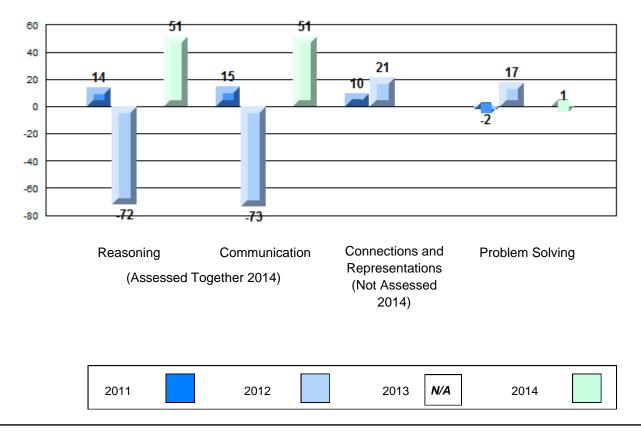


Difference from Provincial Mean, 2011-14

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



#050 - Basque Memorial, Red Bay

Grades: 1,3,6-7,9-12

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



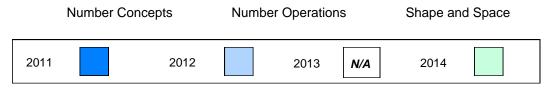
#050 - Basque Memorial, Red Bay

Grades: 1,3,6-7,9-12



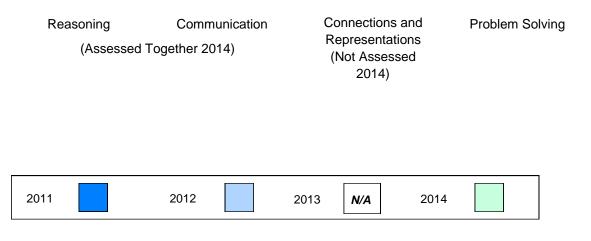
CRT School Results Primary Mathematics 2013-14

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



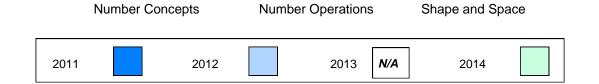
#050 - Basque Memorial, Red Bay

Grades: 1,3,6-7,9-12

Difference from Provincial Mean, 2011-14 Multiple Choice

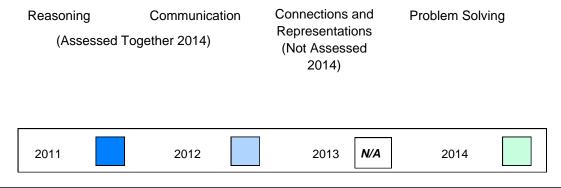
CRT School Results Primary Mathematics 2013-14

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



#054 - St. Lewis Academy, St. Lewis

Grades: 1-12

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



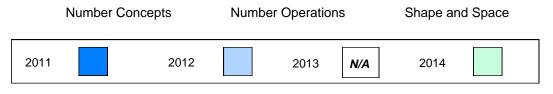
#054 - St. Lewis Academy, St. Lewis

Grades: 1-12

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

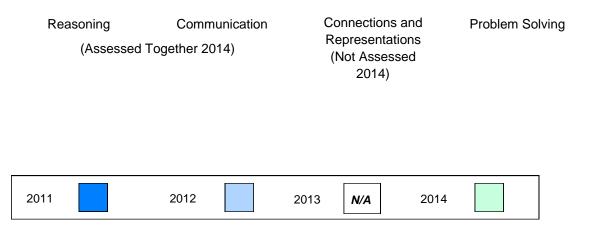
CRT School Results Primary Mathematics 2013-14

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



#054 - St. Lewis Academy, St. Lewis

CRT School Results Primary Mathematics 2013-14

Grades: 1-12

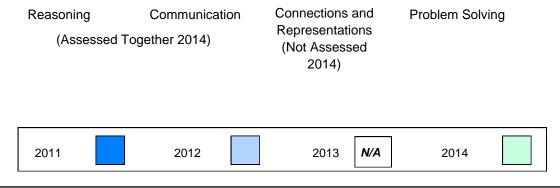


 Number Concepts
 Number Operations
 Shape and Space

 2011
 2012
 2013
 N/A
 2014

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



#057 - St. Peter's Academy, Benoit's Cove

Grades: K-9

		Number of Students:	20	Mark	School vs Region	School vs Province
Multiple Cho	bice					
			School	71.4	q	q
	Number Concepts		Region Province	75.2		
				72.9		
			School	73.3	р	р
	Number Operations		Region	67.9	Î	- -
			Province	65.5		
			School	74.0	q	q
	Shape and Space		Region	77.4	1	T.
			Province	74.8		
<u>Criteria</u>						
Ontena			School	58.8	q	q
	Number Concepts		Region	65.5		
			Province	63.2		
			School	59.6	р	р
	Number Operations		Region	57.8	Р	Р
	•		Province	56.0		
			School	72.9	р	р
	Shape and Space		Region	69.1	r	r
			Province	65.8		
			School	70.0		
	Mental Math		Region	72.0 76.1	q	q
			Province	74.1		
_				17.1		
Process Sta	<u>ndards</u>					
	Problem Solving		0-1			
	Problem Solving		School Region	65.0	р	р
			Province	59.0		
	Decession and		i iovinoc	56.4		
	Reasoning and		School	30.0	q	q
	Communication		Region	37.2		
			Province	34.4		

CRT School Results

Primary Mathematics

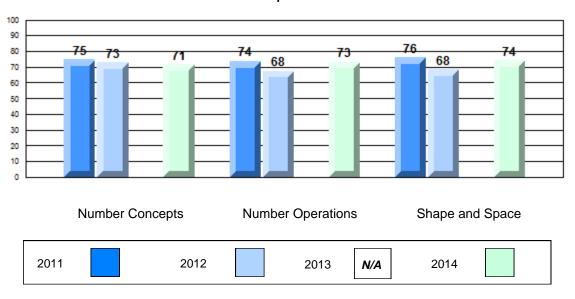
2013-14

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.



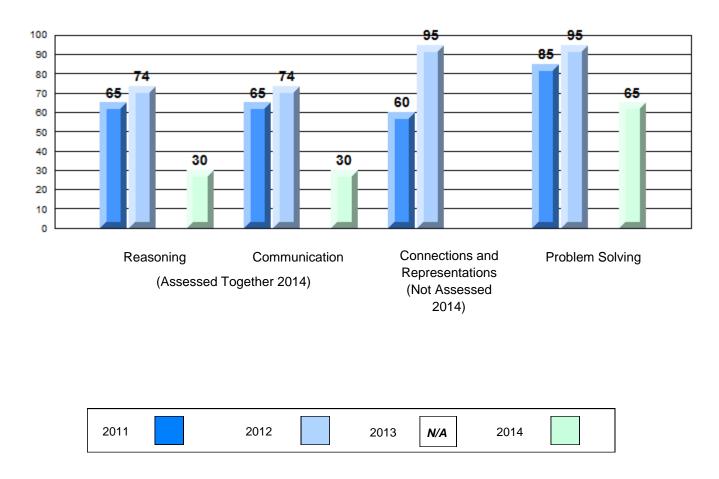
#057 - St. Peter's Academy, Benoit's Cove

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

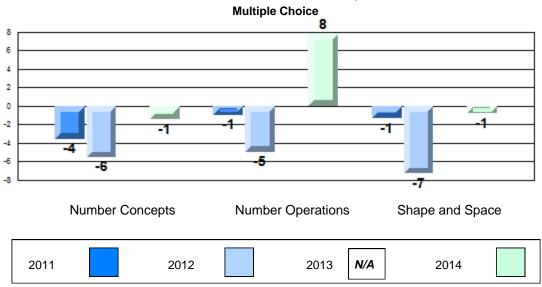


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#057 - St. Peter's Academy, Benoit's Cove

Grades: K-9

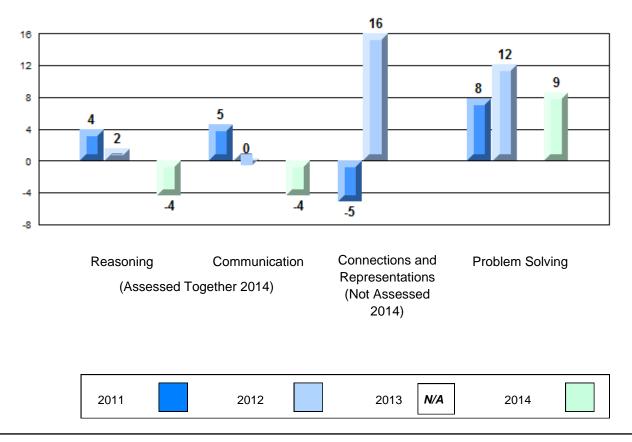


Difference from Provincial Mean, 2011-14

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



#060 - C.C. Loughlin Elementary, Corner Brook

Grades: K-6

		Number of Students:	61	Mark	School vs Region	School vs Province
Multiple Cl	<u>hoice</u>		Cabaal			
-	Number Concepte		School Region	73.1	q	Р
	Number Concepts		Province	75.2		
			Province	72.9		
			School	65.7	q	D
	Number Operations	6	Region	67.9	Ч	Р
			Province	65.5		
				05.5		
			School	74.3	q	q
	Shape and Space		Region	77.4		
			Province	74.8		
<u>Criteria</u>			School	71.4	р	р
	Number Concepts		Region	65.5		
	·		Province	63.2		
			School			
	Number Operations			55.0	q	q
	Number Operations	5	Region	57.8		
			Province	56.0		
			School	72.4	р	р
	Shape and Space		Region	69.1	Р	Р
	enape and epace		Province	65.8		
			1 Tovilloo	0.60		
			School	75.7	q	р
	Mental Math		Region	76.1	Ч	Р
			Province	74.1		
Process St	tandards_					
	Problem Solving		School Region	62.3 59.0	р	р
			Province	56.4		
	Reasoning and		Cohool			
	Communication		School	31.1	q	q
	Communication		Region	37.2		
			Province	34.4		

CRT School Results

Primary Mathematics

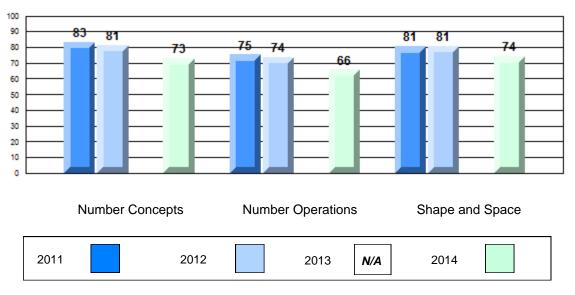
2013-14

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.



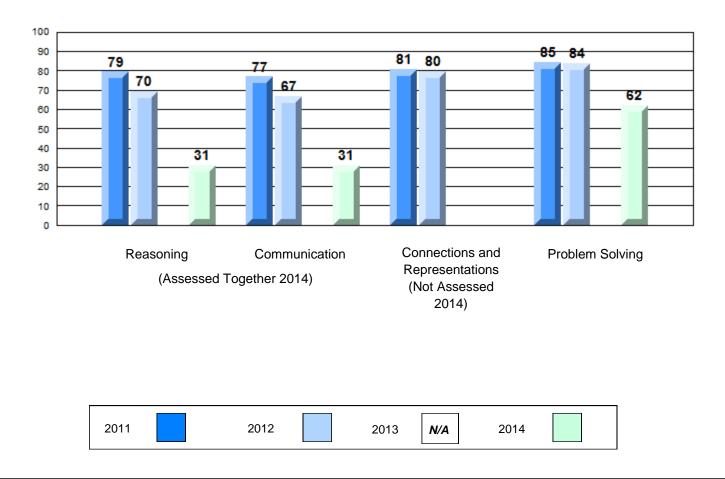
#060 - C.C. Loughlin Elementary, Corner Brook

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

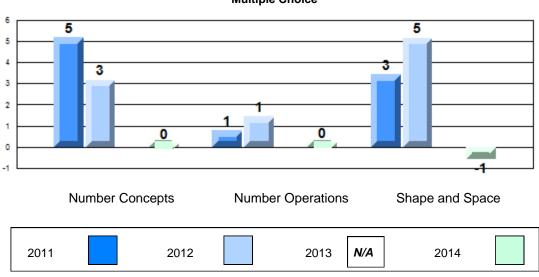


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#060 - C.C. Loughlin Elementary, Corner Brook

Grades: K-6

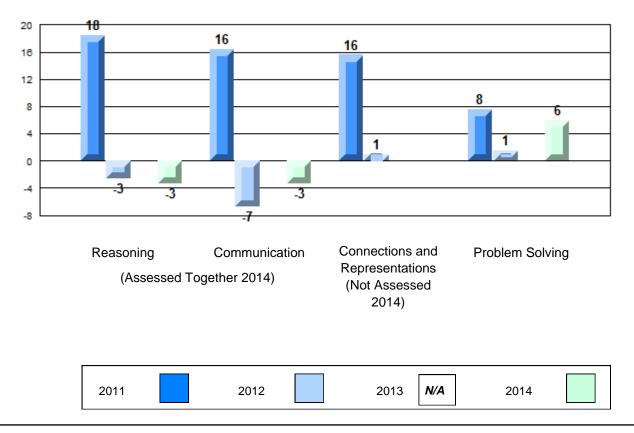


Difference from Provincial Mean, 2011-14 Multiple Choice

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



#065 - Humber Elementary, Corner Brook

Grades: K-6

		Number of Students:	53	Mark	School vs Region	School vs Province
<u>Multiple C</u>	<u>hoice</u>		Cabaal			
-	Number Concepts		School Region	80.2	р	р
	Number Concepts		Province	75.2 72.9		
				12.5		
	Number Operations		School	71.5	р	р
	Number Operations		Region Province	67.9		
			FIOVINCE	65.5		
			School	79.2	р	р
	Shape and Space		Region	77.4	r	I.
			Province	74.8		
<u>Criteria</u>			School	65.7	р	р
	Number Concepts		Region	65.5	r	I.
	Number Concepts		Province	63.2		
			School	51.9	q	q
	Number Operations	i	Region	57.8		
			Province	56.0		
			School	68.7	q	D
	Shape and Space		Region	69.1	Ч	р
			Province	65.8		
				0010		
			School	79.4	р	р
	Mental Math		Region	76.1		
			Province	74.1		
<u>Process S</u>	tandards_					
	Problem Solving		School	54.7	q	q
			Region	59.0		
			Province	56.4		
	Reasoning and		School	26.9	q	q
	Communication		Region	37.2	Ч	Ч
			Province	34.4		

CRT School Results

Primary Mathematics

2013-14

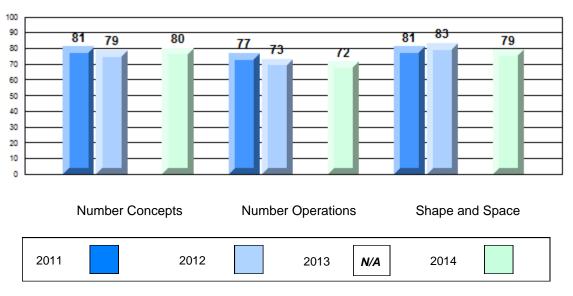
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.

2/5/2015 70



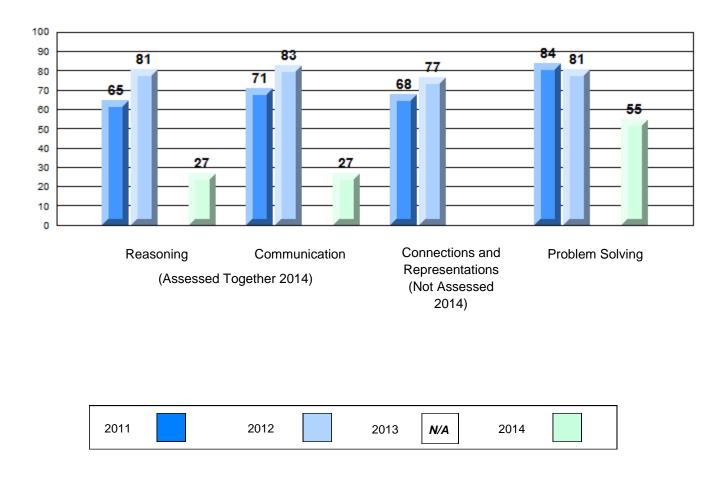
#065 - Humber Elementary, Corner Brook

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

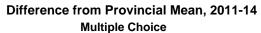


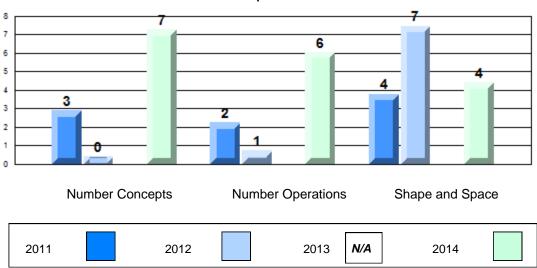
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#065 - Humber Elementary, Corner Brook

Grades: K-6

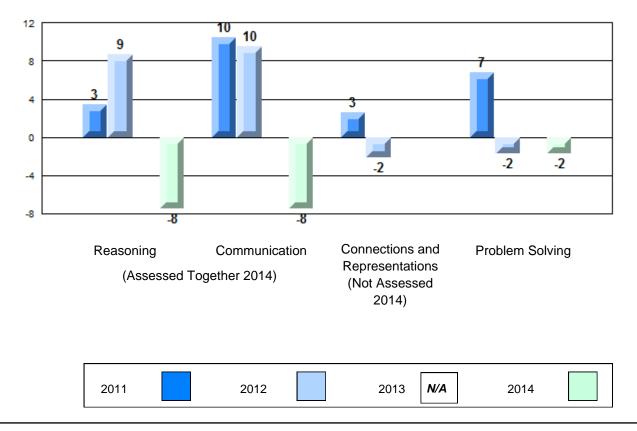




Difference from Provincial Mean, 2011-14

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



#066 - J.J. Curling Elementary, Corner Brook

Grades: K-6

		Number of Students:	30	Mark	School vs Region	School vs Province
Multiple Choice						
			School	78.3	р	р
NU	mber Concepts		Region Province	75.2 72.9		
				12.9		
Nu	mber Operations		School Region	78.3	р	р
inu inu			Province	67.9		
			11011100	65.5		
•			School	80.0	Р	р
Sha	ape and Space		Region	77.4		
			Province	74.8		
<u>Criteria</u>			School	64.9	q	р
NIu	mber Concepts		Region	65.5	Ч	Р
inu.	mber Concepts		Province	63.2		
			School	61.4	р	р
Nu	mber Operations		Region	57.8		
			Province	56.0		
-			School	74.1	р	р
Sha	ape and Space		Region	69.1		
			Province	65.8		
Ma	ntal Math		School	75.3	q	р
IVIE			Region	76.1		
			Province	74.1		
Process Standa	<u>rds</u>					
Pro	blem Solving		School	60.0	р	р
	č		Region	59.0	1.	L
			Province	56.4		
	asoning and		School	46.7	р	р
Cor	nmunication		Region	37.2		
			Province	34.4		

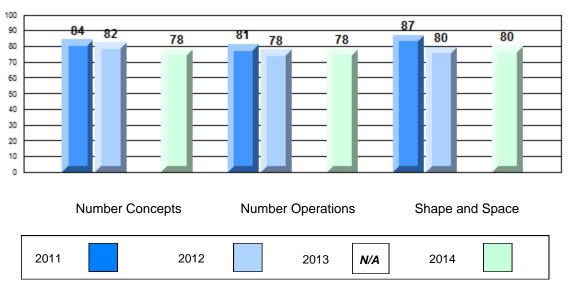
CRT School Results

Primary Mathematics



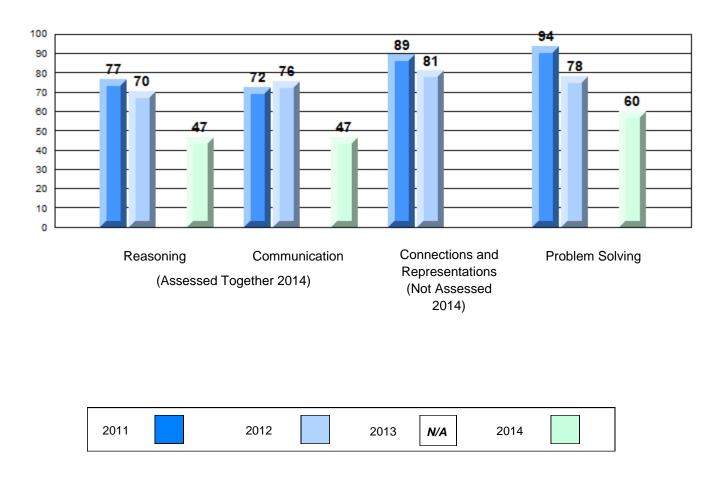
#066 - J.J. Curling Elementary, Corner Brook

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

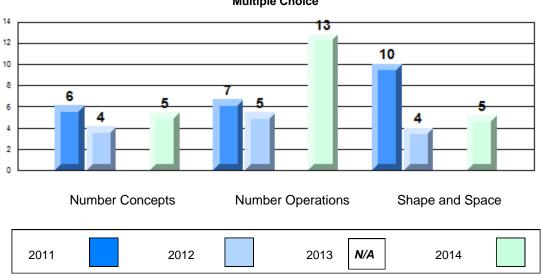


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#066 - J.J. Curling Elementary, Corner Brook

Grades: K-6

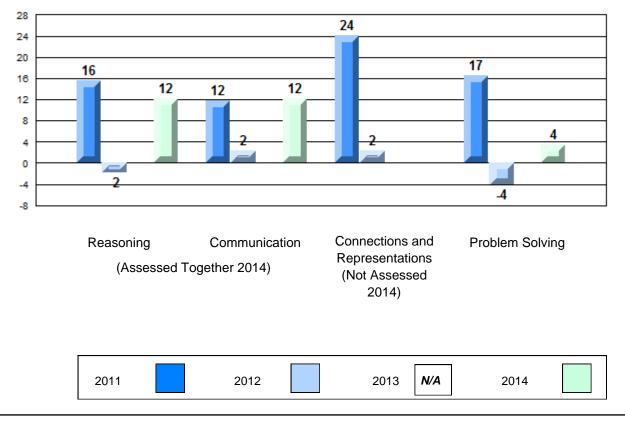


Difference from Provincial Mean, 2011-14 Multiple Choice

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



#069 - Sacred Heart Elementary, Corner Brook

Grades: K-6

		Number of Students:	22	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice					
			School	84.1	р	р
	Number Concepts		Region Province	75.2 72.9		
				72.9		
	Number Operations		School	78.4	р	р
	Number Operations		Region Province	67.9		
			FIOVINCE	65.5		
			School	75.9	р	р
	Shape and Space		Region	77.4		
			Province	74.8		
<u>Criteria</u>			School	64.0	q	р
	Number Concepts		Region	65.5	4	Р
			Province	63.2		
			Cabaal			
	Number Operations		School Region	55.5	P	q
			Province	57.8 56.0		
			1 Tovinoe	50.0		
			School	60.7	q	q
	Shape and Space		Region	69.1	Î	•
			Province	65.8		
			Cabaal			
	Mental Math		School Region	76.8	р	р
			Province	76.1 74.1		
			TTOVINCE	74.1		
Process St	andards_					
	Problem Solving		School	545	-	
	i tobiciti oolviitig		Region	54.5 59.0	q	q
			Province	59.0		
	Reasoning and					
	Communication		School	22.7	q	q
	Communication		Region	37.2		
			Province	34.4		

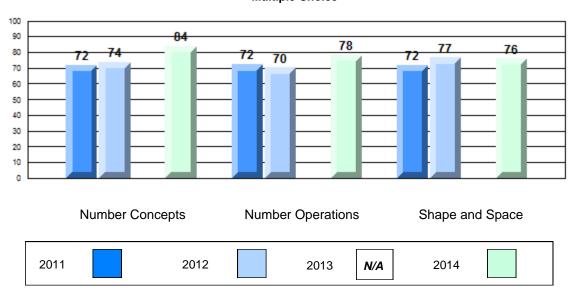
CRT School Results

Primary Mathematics



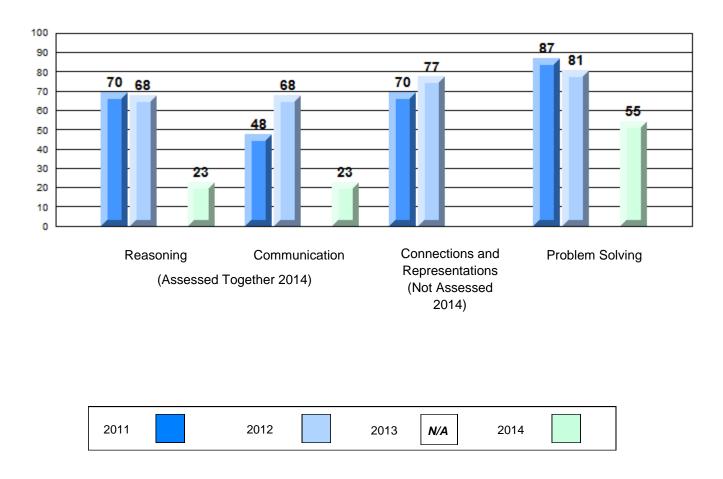
#069 - Sacred Heart Elementary, Corner Brook

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

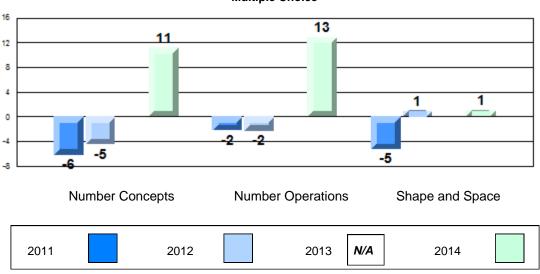


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#069 - Sacred Heart Elementary, Corner Brook

Grades: K-6

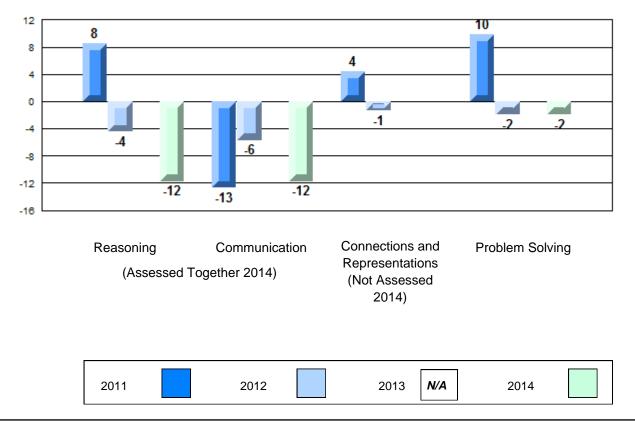


Difference from Provincial Mean, 2011-14 Multiple Choice

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



#070 - St. Gerard's Elementary, Corner Brook

Grades: K-6

		Number of Students:	15	Mark	School vs Region	School vs Province
<u>Multiple C</u>	hoice				Ū	
			School	81.6	р	р
	Number Concepts		Region	75.2		
			Province	72.9		
			School	89.1	р	р
	Number Operations		Region	67.9	Г	I.
			Province	65.5		
			School	85.0	р	р
	Shape and Space		Region	77.4	Р	Р
			Province	74.8		
<u>Criteria</u>						
Cillena			School	75.3	р	р
	Number Concepts		Region	65.5		
			Province	63.2		
			School	69.8	р	р
	Number Operations		Region	57.8	Р	Р
			Province	56.0		
			School	73.0	р	р
	Shape and Space		Region	69.1	Р	F
			Province	65.8		
			School	64.0	q	q
	Mental Math		Region	76.1	Ч	Ч
			Province	74.1		
Process S	<u>standards</u>					
	Problem Solving		School	85.7	р	р
			Region	59.0		
			Province	56.4		
	Reasoning and		School	38.5	р	р
	Communication		Region	37.2	x	*
			Province	34.4		

CRT School Results

Primary Mathematics

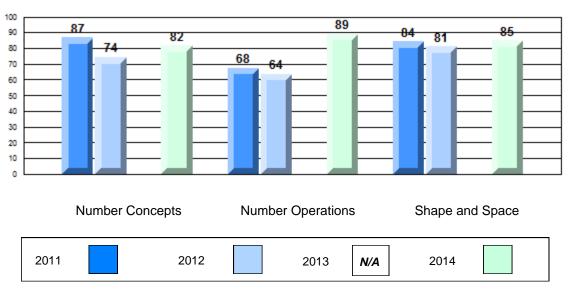
2013-14

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



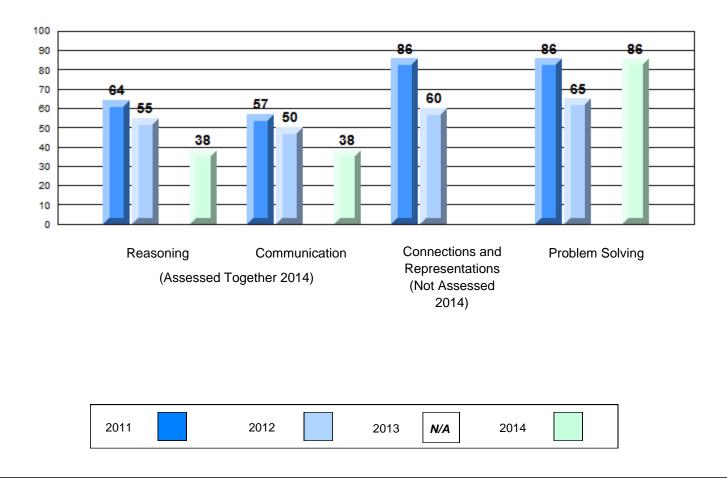
#070 - St. Gerard's Elementary, Corner Brook

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

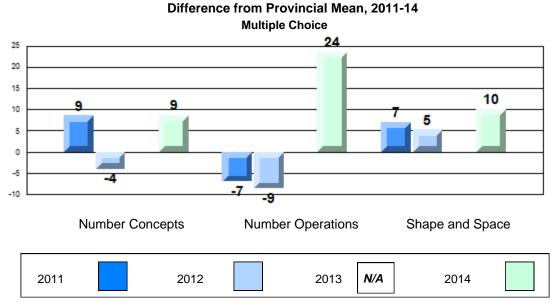


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#070 - St. Gerard's Elementary, Corner Brook

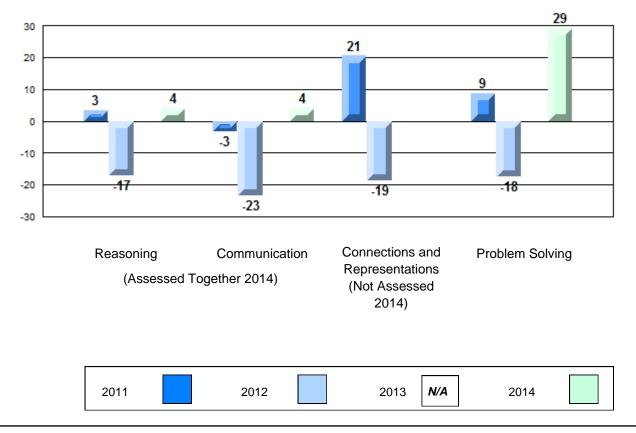
Grades: K-6



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



#072 - Holy Cross All Grade School, Daniel's Harbour

Grades: K-1,3-12

		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	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		q	q
<u>Process St</u>	andards_					
	Problem Solving		School Region Province		q	q
	Reasoning and Communication		School Region Province		р	р

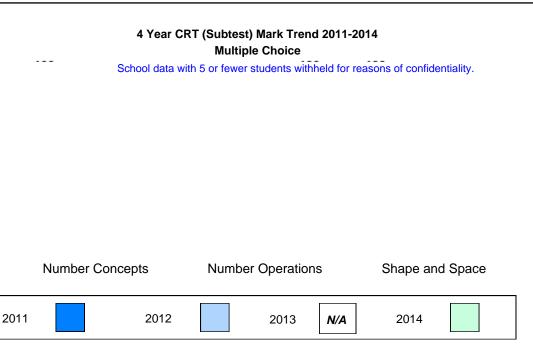
CRT School Results

Primary Mathematics



#072 - Holy Cross All Grade School, Daniel's Harbour

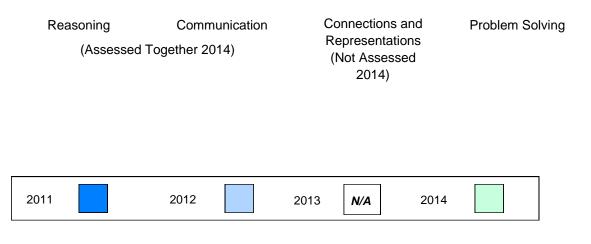
Grades: K-1,3-12



CRT School Results Primary Mathematics 2013-14

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



#072 - Holy Cross All Grade School, Daniel's Harbour

Grades: K-1,3-12

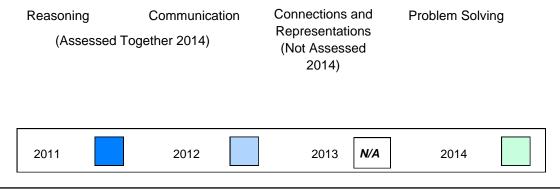


CRT School Results Primary Mathematics 2013-14



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



#075 - Hampden Academy, Hampden

Grades: K-12

		Number of Students:	5	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		Province School Region Province	students withheld for reasons of confidentiality.	q	q
	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		р	р
	Mental Math		School Region Province		р	р
<u>Process St</u>	andards_					
	Problem Solving		School Region Province		р	р
	Reasoning and Communication		School Region Province		р	р

CRT School Results

Primary Mathematics



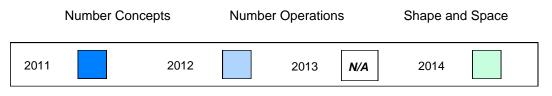
#075 - Hampden Academy, Hampden

Grades: K-12

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

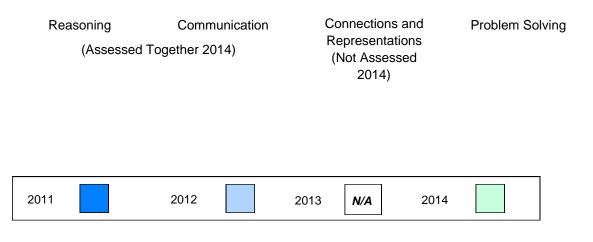
CRT School Results Primary Mathematics 2013-14

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

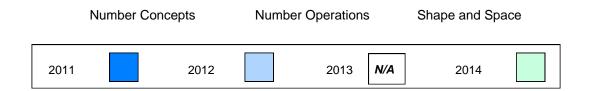


#075 - Hampden Academy, Hampden

CRT School Results Primary Mathematics 2013-14

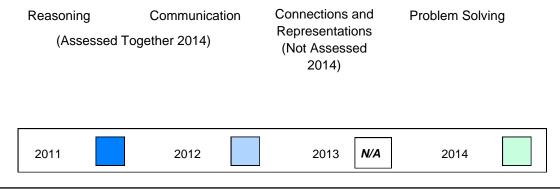
Grades: K-12





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



#079 - St. James All Grade, Lark Harbour

Grades: K-12

		Number of Students:	11	Mark	School vs Region	School vs Province
Multiple Ch	noice					
<u>manipio er</u>	Number Concepts		School Region	75.3 75.2	р	р
	•		Province	72.9		
	Number Operations		School Region	85.6	р	р
	ramber operatione		Province	67.9 65.5		
			School	80.9	р	р
	Shape and Space		Region Province	77.4 74.8		
<u>Criteria</u>						
Cillena			School	72.0	р	Р
	Number Concepts		Region Province	65.5 63.2		
			School	66.2	р	р
	Number Operations	i	Region	57.8	Р	Р
			Province	56.0		
	Shana and Shaaa		School	76.0	р	р
	Shape and Space		Region Province	69.1 65.8		
			School	89.1	р	р
	Mental Math		Region	76.1	,	
			Province	74.1		
<u>Process St</u>	andards					
	Problem Solving		School	00.0	D	D
	. robioni Connig		Region Province	90.9 59.0 56.4	р	р
	Reasoning and		School		_	
	Communication		Region	72.7 37.2	р	р
			Province	34.4		

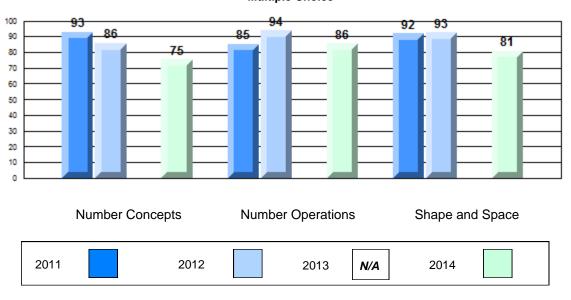
CRT School Results

Primary Mathematics



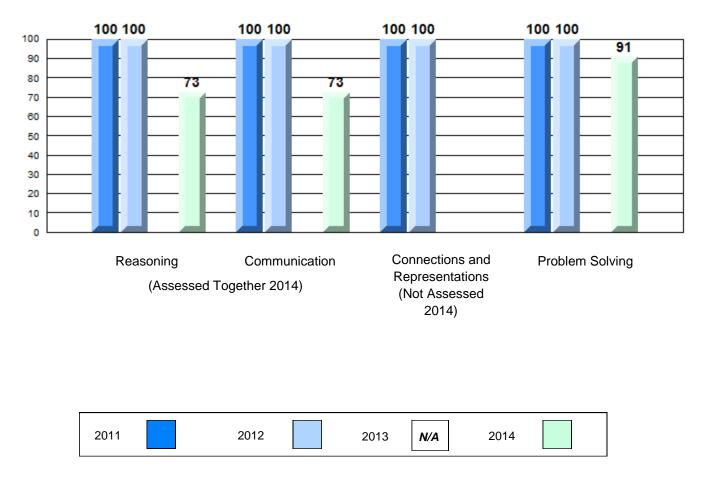
#079 - St. James All Grade, Lark Harbour

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

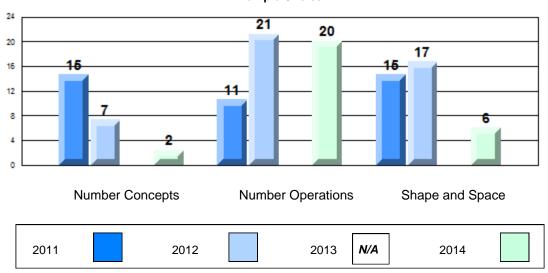


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#079 - St. James All Grade, Lark Harbour

Grades: K-12

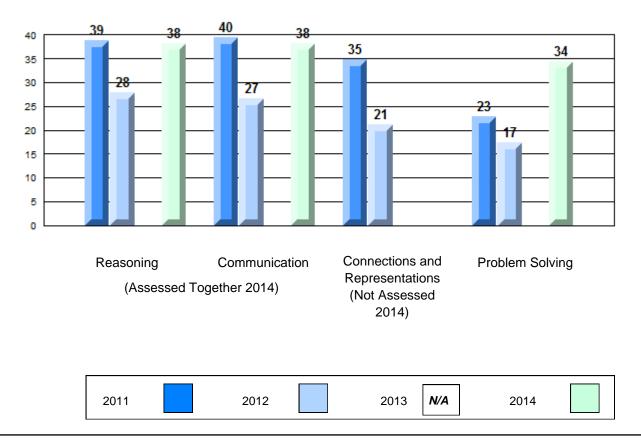


Difference from Provincial Mean, 2011-14 Multiple Choice

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



#080 - Templeton Academy, Meadows

Grades: K-12

		Number of Students:	28	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	noice					
			School	82.9	р	р
	Number Concepts		Region	75.2		
			Province	72.9		
			School	62.5	q	q
	Number Operations	i	Region	67.9	1	1
			Province	65.5		
			School	87.9	р	р
	Shape and Space		Region	77.4	Р	Р
			Province	74.8		
<u>Criteria</u>			School	69.4	р	р
	Number Concepts		Region	65.5		
	Number Concepts		Province	63.2		
	Number Operations		School Region	62.0 57.8	р	р
			Province	56.0		
			School	76.8	р	р
	Shape and Space		Region	69.1	Р	Р
			Province	65.8		
				00.0		
			School	80.0	р	р
	Mental Math		Region	76.1		^
			Province	74.1		
<u>Process St</u>	andards_					
	Problem Solving		School Region Province	71.4 59.0 56.4	р	р
	Reasoning and Communication		School Region Province	50.0 37.2 34.4	р	р

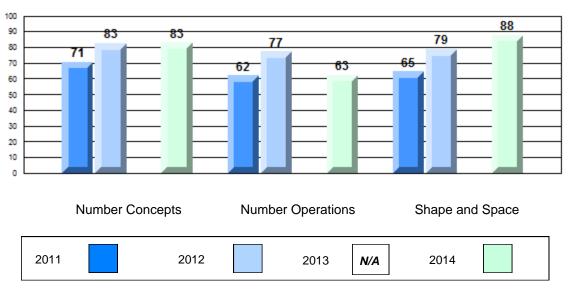
CRT School Results

Primary Mathematics



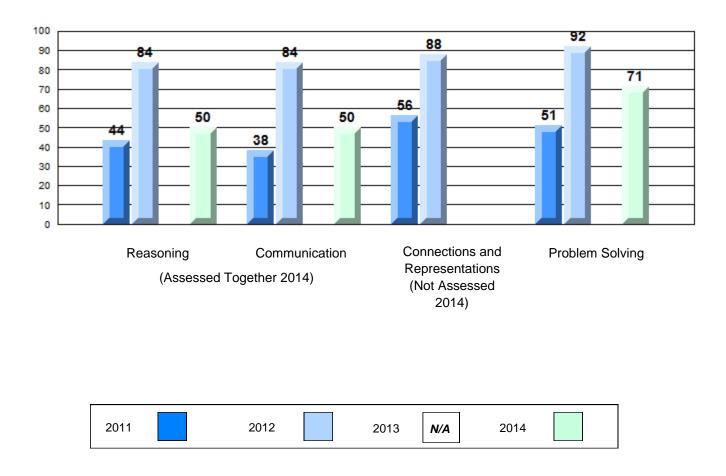
#080 - Templeton Academy, Meadows

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

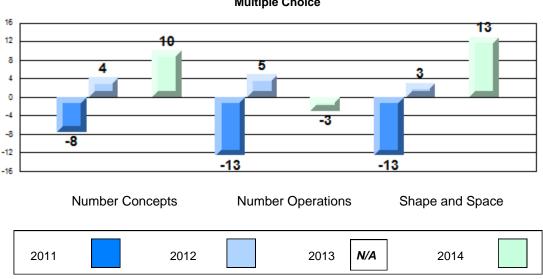


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#080 - Templeton Academy, Meadows

Grades: K-12

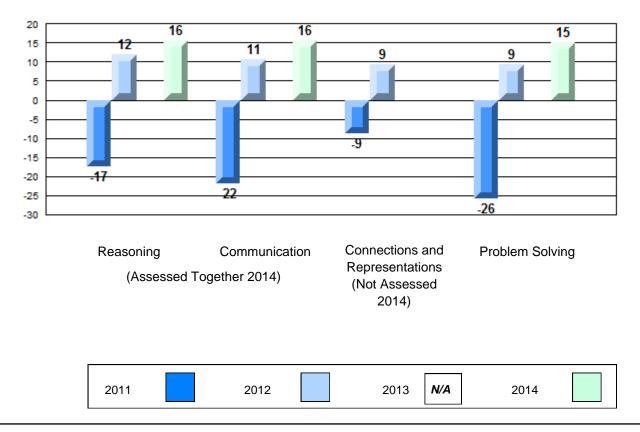


Difference from Provincial Mean, 2011-14 Multiple Choice

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



#082 - Pasadena Elementary School, Pasadena

Grades: K-6

		Number of Students:	43	Mark	School vs Region	School vs Province
Multiple C	hoice					
			School	81.4	р	р
	Number Concepts		Region Province	75.2		
			FIOVINCE	72.9		
			School	73.8	р	р
	Number Operations	6	Region	67.9	Г	r
			Province	65.5		
			School	81.0	р	р
	Shape and Space		Region	77.4	Р	Р
			Province	74.8		
<u>Criteria</u>			School	73.4	р	р
			Region	65.5	Р	Р
	Number Concepts		Province	63.2		
				00.2		
			School	66.3	р	р
	Number Operations	6	Region	57.8	-	•
			Province	56.0		
			School	00.0		
	Shape and Space		Region	69.0	q	р
	Chape and Opace		Province	69.1		
			Trovince	65.8		
			School	83.7	р	р
	Mental Math		Region	76.1	Г	r
			Province	74.1		
<u>Process S</u>	tandards_					
	Problem Solving		School	88.1	р	р
			Region	59.0		
			Province	56.4		
	Reasoning and		School	<u> </u>		P
	Communication		Region	62.8	р	р
			Province	37.2		
			11041100	34.4		

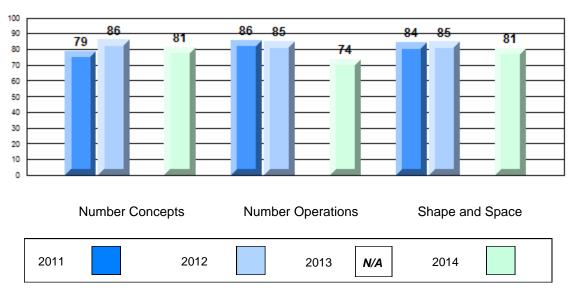
CRT School Results

Primary Mathematics



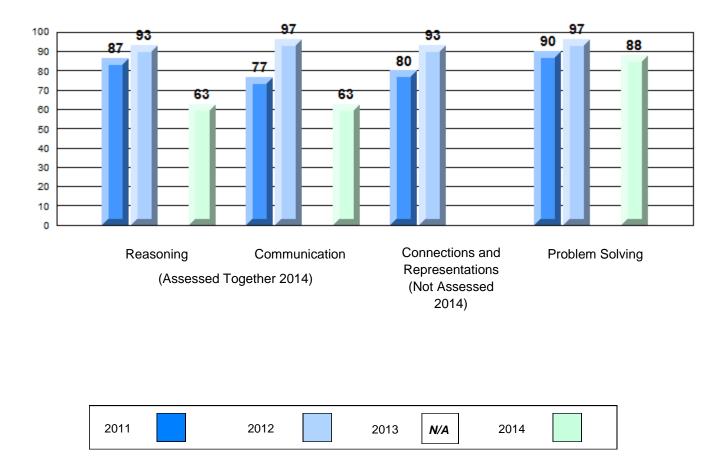
#082 - Pasadena Elementary School, Pasadena

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

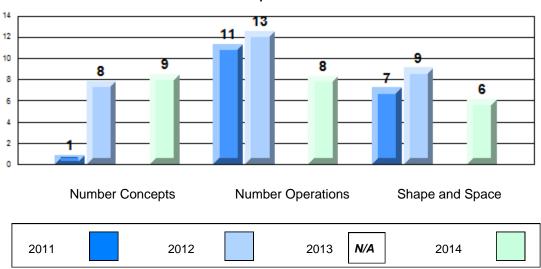


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#082 - Pasadena Elementary School, Pasadena

Grades: K-6

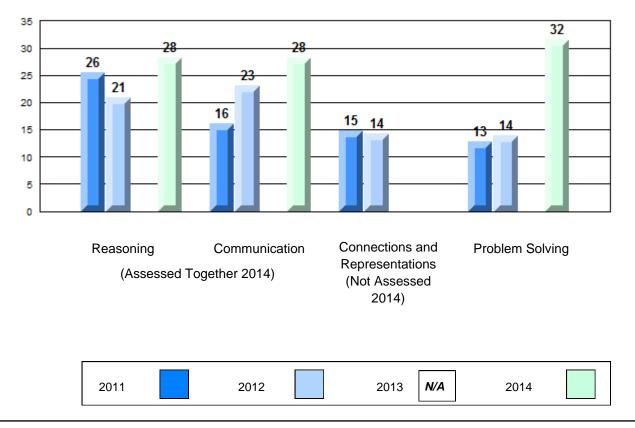


Difference from Provincial Mean, 2011-14 Multiple Choice

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



#086 - Gros Morne Academy, Rocky Harbour

Grades: K-12

		Number of Students:	12	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	Number Concepts		School Region Province	79.8 75.2 72.9	р	р
	Number Operations		School Region Province	74.3 67.9 65.5	р	р
	Shape and Space		School Region Province	82.5 77.4 74.8	р	р
<u>Criteria</u>	Number Concepts		School Region Province	71.5 65.5 63.2	р	Р
	Number Operations		School Region Province	67.3 57.8 56.0	р	р
	Shape and Space		School Region Province	72.0 69.1 65.8	р	р
	Mental Math		School Region Province	85.0 76.1 74.1	р	р
Process Sta	andards_					
	Problem Solving		School Region Province	66.7 59.0 56.4	р	р
	Reasoning and Communication		School Region Province	50.0 37.2 34.4	р	р

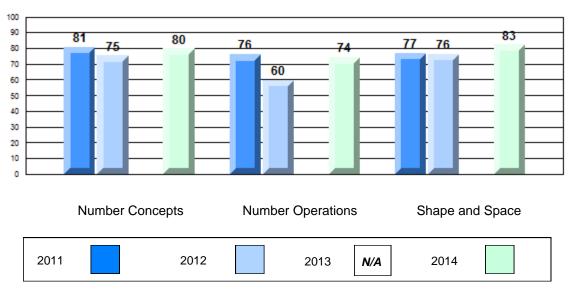
CRT School Results

Primary Mathematics



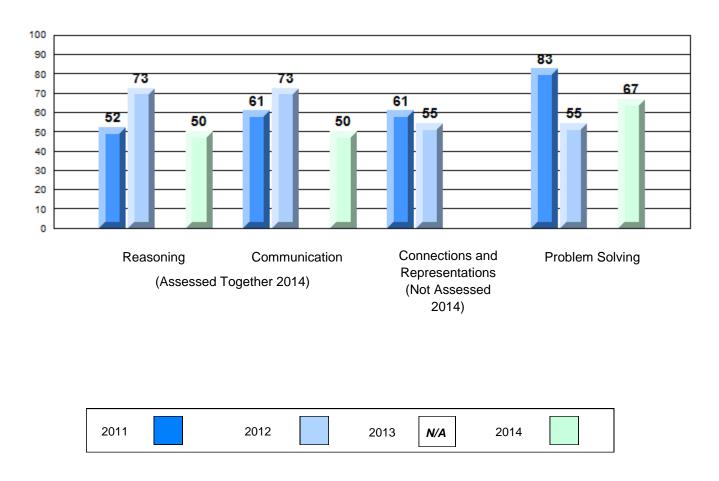
#086 - Gros Morne Academy, Rocky Harbour

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

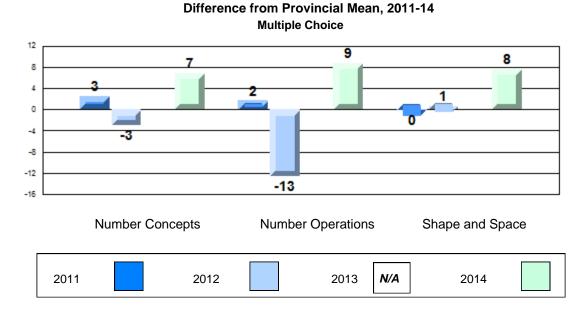


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#086 - Gros Morne Academy, Rocky Harbour

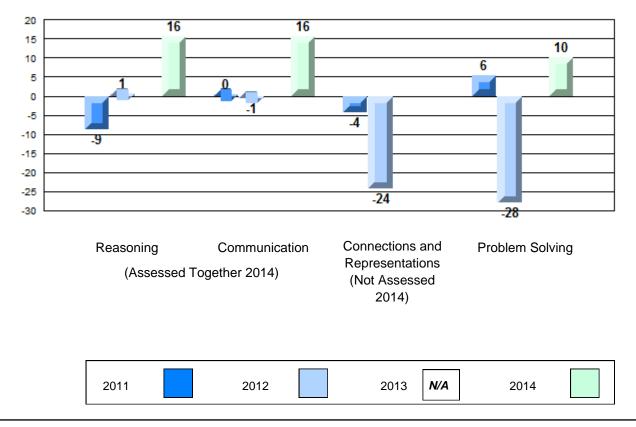
Grades: K-12



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



#088 - Main River Academy, Pollard's Point

Grades: K-12

		Number of Students:	2	Mark	School vs Region	School vs Province
Multiple Ch	noice				Ū.	
<u></u>	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	q
	Shape and Space		School Region Province		р	р
<u>Criteria</u>	Number Concepts		School Region Province		р	р
	Number Operations		School Region Province		q	q
	Shape and Space		School Region Province		р	р
	Mental Math		School Region Province		q	q
Dreeses St	enderde					
<u>Process St</u>	anuarus					
	Problem Solving		School Region Province		р	р
	Reasoning and Communication		School Region Province		P	q

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 100



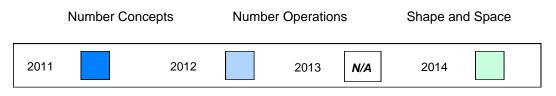
#088 - Main River Academy, Pollard's Point

Grades: K-12

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

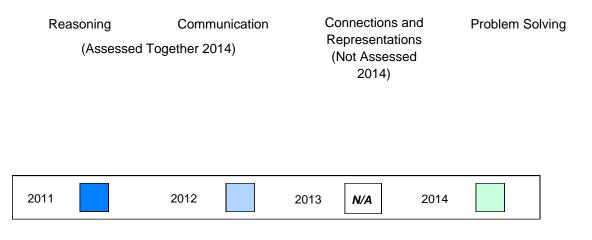
CRT School Results Primary Mathematics 2013-14

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.



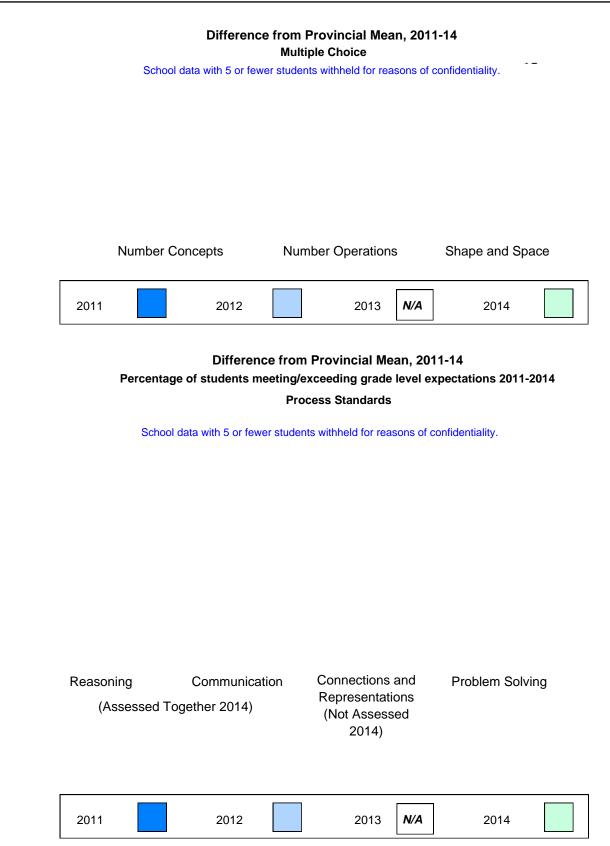
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#088 - Main River Academy, Pollard's Point

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



#089 - Jakeman All Grade, Trout River

Grades: K-12

Multiple Choice School Region 65.1 77.2 q q Number Concepts School Region 77.2 q q Number Operations School Region 77.3 q q Shape and Space School Region 65.5 q q Number Concepts School Region 57.4 74.8 q q Number Concepts School Region Province 57.4 65.5 q q Number Operations School Region Province 57.4 65.6 q q Number Operations School Region Province 56.6 63.2 q q Mental Math School Region Province 53.3 65.6 65.8 q q Process Standards. School Region Province 33.3 65.4 75.1 q q Problem Solving Communication School Region School School Region Province 33.3 65.4 75.1 q q			Number of Students:	9	Mark	School vs Region	School vs Province
Number ConceptsSchool Region Province65.1 72.2 72.9qqNumber OperationsRegion Region Province47.2 65.5qqShape and SpaceSchool Region Province63.3 74.8qqCriteria Number ConceptsSchool Region Province57.4 65.2qqNumber ConceptsSchool Region Province57.4 65.2qqNumber OperationsSchool Region Province57.8 65.2qqNumber OperationsSchool Region Province55.6 65.0qqShape and SpaceSchool Region Province55.6 65.3qqMental MathSchool Region Province65.1 76.1 76.1 76.1qqProcess StandardsSchool Region Province33.3 9.0 9.0 9.0 9.0qqReasoning and CommunicationSchool Region Region Region 9.7233.3 9.0 9.0 9.0qq	Multiple C	hoice					
Province72.9Number Operations\$\frac{3}{67.9}\$\$\frac{47.2}{67.9}\$\$\frac{4}{67.9}\$\$\frac{47.2}{67.9}\$\$\frac{4}{67.9}\$\$\frac{47.2}{77.4}\$\$\frac{47.2}{77.4}\$\$\frac{47.2}{77.4}\$\$\frac{47.2}{67.9}\$\$\frac{47.2}{63.2}\$\$\frac{47.2}{6						q	q
Number Operations School Region Province 47.2 65.5 q q Shape and Space School Region Province 57.4 65.5 q q Criteria Number Concepts 57.4 Region Province q q Number Operations School Region Province 57.4 65.5 q q Number Operations School Region Province 57.8 63.2 q q Number Operations School Region Province 57.6 63.2 q q Shape and Space School Region Province 55.6 63.2 q q Mental Math School Region Province 53.3 76.1 q q Problem Solving School Region Province 33.3 90.4 q q Problem Solving School Region Province 33.3 90.4 q q Reasoning and Communication School Region Province 33.3 97.2 q q		Number Concepts		5			
Number OperationsRegion Province47.2 65.5 65.5qqShape and SpaceRegion Province63.3 (7.4) 74.8qqCriteriaSchool Region Province57.4 65.5 63.2qqNumber ConceptsRegion Region Province57.4 63.2qqNumber OperationsSchool Region Province57.8 63.2qqShape and SpaceSchool Region Province55.6 6.0qqMental MathSchool Region Province61.1 76.1 76.1qqProcess StandardsSchool Region Province33.3 59.0 99.0qqProblem SolvingSchool Region Province33.3 59.0 99.0qqReasoning and CommunicationSchool Region Region Region Region Region 13.2qq				Province	72.9		
Number OperationsRegion Province67.9 65.5 66.511Shape and SpaceSchool Region Province67.4 74.8qqCriteriaSchool Region Province57.4 65.5 63.2qqNumber ConceptsSchool Region Province57.4 65.5 63.2qqNumber OperationsSchool Region Province29.4 65.6 63.2qqShape and SpaceSchool Region Province57.6 65.6 61.1 76.1 76.1qqProcess StandardsSchool Region Province61.1 76.1 76.1 76.1qqProblem SolvingSchool Region Province33.3 69.0 69.0qqReasoning and CommunicationSchool Region Region Region Region 37.233.3 9.0 9.0 9.0q				School	47.2	a	a
Province 65.5 Shape and Space School Province 65.3 (3.3) (7.4) (7.4) q Criteria Number Concepts School Province 57.4 (65.5) (65.2) q q Number Operations School Province School (65.5) 29.4 (7.8) q q Shape and Space School Province School (65.8) 55.6 (9.1) q q Mental Math School Region Province School (7.1) 74.1 q q Process Standards Problem Solving (56.4) School (7.1) 33.3 (7.1) q q Reasoning and Communication School (Region Province 35.0 (56.4) 33.3 (7.1) q q		Number Operations	5	Region		Ч	Ч
Shape and Space Region Province Tr.4 74.8 Tr.4 74.8 Criteria School Region Province 57.4 63.2 Q Q Number Operations Region Province 57.8 63.2 Q Q Shape and Space School Region Province 55.6 63.8 Q Q Mental Math School Region Province 56.0 Q Q Process Standards. Problem Solving School Region Province 33.3 59.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0				Province			
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Number ConceptsRegion Province57.4 65.2qqNumber OperationsSchool Region Province29.4 57.8 56.0qqShape and SpaceSchool Region Province55.6 65.8qqMental MathSchool Region Province61.1 76.1 74.1qqProcess StandardsVVVProblem SolvingSchool Region Province33.3 56.4qqReasoning and CommunicationSchool Region Region Province33.3 37.2qq	Critoria						
Number ConceptsProvince63.2Number OperationsSchool Region Province29.4 57.8 56.0qqShape and SpaceSchool Region Province55.6 69.1 65.8qqMental MathSchool Region Province61.1 76.1 74.1qqProcess StandardsVVVProblem SolvingSchool Region Province33.3 59.0 56.4qqReasoning and CommunicationSchool Region Region School31.1 37.2qq	Cinterna				57.4	q	q
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Number OperationsRegion Province57.8 56.044Shape and SpaceSchool Region Province55.6 69.1 65.8qqMental MathSchool Region Province61.1 74.1qqProcess StandardsVVVVProblem SolvingSchool Region Province33.3 59.0 56.4qqReasoning and CommunicationSchool Region Region Province31.1 37.2qq				Province	63.2		
Number OperationsRegion Province57.8 56.0Shape and SpaceSchool Region Province55.6 69.1 65.8qqMental MathSchool Region Province61.1 76.1 74.1qqProcess StandardsVVVProblem SolvingSchool Region Province33.3 59.0 56.4qqReasoning and CommunicationSchool Region Region Province11.1 37.2qq				School	29.4	a	a
Province56.0Shape and SpaceSchool Region Province55.6 (60.1) (65.8)qMental MathSchool Region Province61.1 (74.1)qqProcess StandardsVVVProblem SolvingSchool Region Province33.3 (50.0) (56.4)qqReasoning and CommunicationSchool Region (74.1)11.1 (74.1)qq		Number Operations	5	Region		1	1
Shape and SpaceRegion ProvinceRegion 69.1Region 65.8Mental MathSchool Region Province61.1 76.1 74.1q qProcess Standards		·		Province	56.0		
Shape and SpaceRegion ProvinceRegion 69.1Region 65.8Mental MathSchool Region Province61.1 76.1 74.1q qProcess Standards				School	55.6	a	a
Province65.8Mental MathSchool Region Province61.1 76.1 74.1qqProcess Standards		Shape and Space				4	4
Mental Math Region Province Officities 76.1 Process Standards 74.1 Problem Solving School Region Province 33.3 59.0 59.0 Frovince q Reasoning and Communication School Region Region School 11.1 37.2 q				Province			
Mental Math Region Province Officities 76.1 Process Standards 74.1 Problem Solving School Region Province 33.3 59.0 59.0 Frovince q Reasoning and Communication School Region Region School 11.1 37.2 q							
Province 74.1 Process Standards 33.3 q q Problem Solving School Region Province 33.3 q q Reasoning and Communication School Region 37.2 q q		Mental Math				q	q
Process Standards. School 33.3 q q Problem Solving School 33.3 q q Region 59.0 59.0 56.4 56.4 Reasoning and Communication School 11.1 q q Region 37.2 37.2 37.2 37.2				-			
Problem SolvingSchool33.3qqRegion59.0Province56.4Reasoning andSchool11.1qqCommunicationRegion37.237.2				FIOVINCE	74.1		
Region Province59.0Reasoning and CommunicationSchool11.1qqRegion37.237.237.2	Process St	tandards_					
Region Province59.0Reasoning and CommunicationSchool11.1qqRegion37.237.237.2		Dashlara Oshirar					
Province56.4Reasoning and CommunicationSchool11.1qqRegion37.237.237.2		Problem Solving				q	q
Reasoning andSchool11.1qqCommunicationRegion37.2							
Communication Region 37.2		December and		FIOVINCE	56.4		
Communication Region 37.2				School	11.1	q	q
Province 34.4		Communication		-	37.2		
				Province	34.4		

CRT School Results

Primary Mathematics

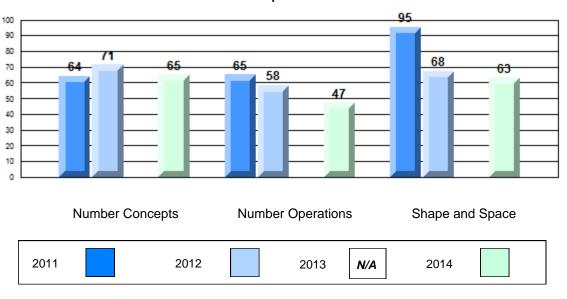
2013-14

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



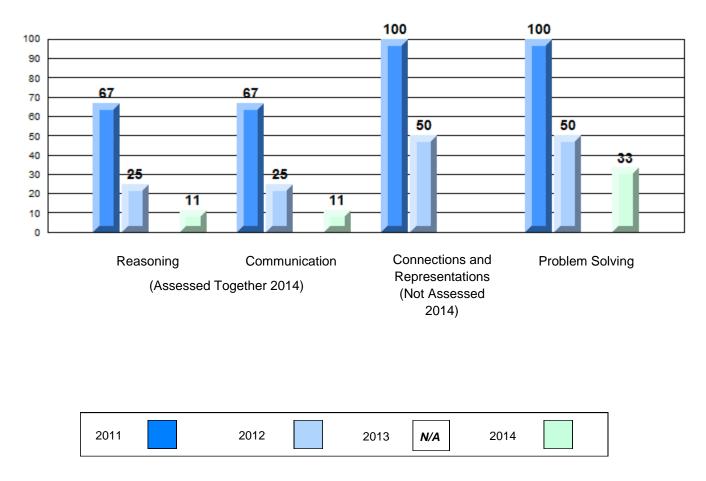
#089 - Jakeman All Grade, Trout River

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

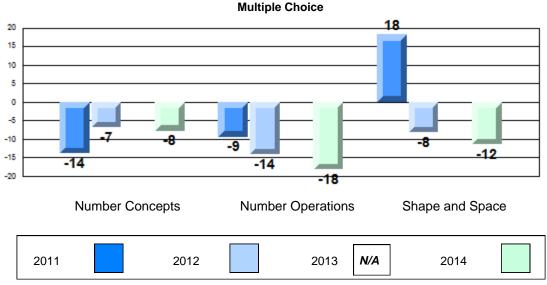


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#089 - Jakeman All Grade, Trout River

Grades: K-12

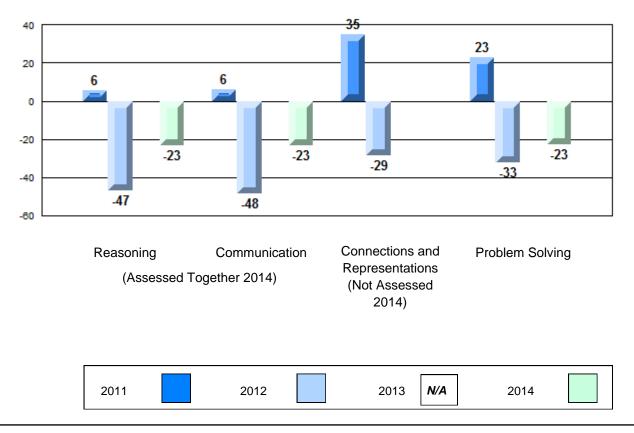


Difference from Provincial Mean, 2011-14

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



#091 - Burgeo Academy, Burgeo

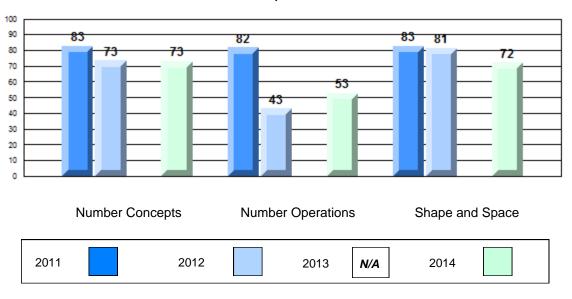
Grades: K-12

		Number of Students:	10	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	noice					
			School	73.0	q	р
	Number Concepts		Region	75.2		
			Province	72.9		
			School	52.8	q	0
	Number Operations	6	Region	67.9	Ч	q
			Province	65.5		
	Change and Change		School	72.2	q	q
	Shape and Space		Region	77.4		
			Province	74.8		
<u>Criteria</u>						
JINOIN			School	58.3	q	q
	Number Concepts		Region	65.5		
			Province	63.2		
			School	52.4	q	q
	Number Operations	5	Region	57.8		
			Province	56.0		
			School	64.3	q	q
	Shape and Space		Region	69.1		
			Province	65.8		
	Mental Math		School	70.0	q	q
	Mental Math		Region	76.1		-
			Province	74.1		
Process St	andards_					
	Problem Solving		School	30.0	q	q
			Region	59.0		
			Province	56.4		
	Reasoning and		School	22.2	q	q
	Communication		Region	37.2		*
			Province	34.4		
				-		



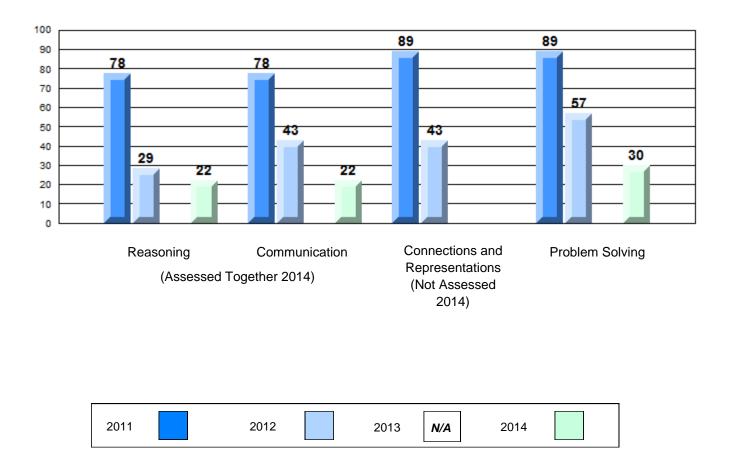
#091 - Burgeo Academy, Burgeo

Grades: K-12



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

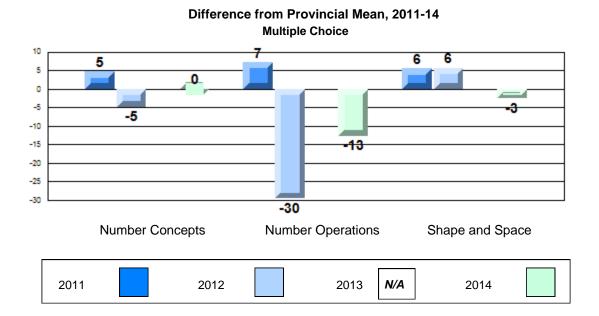
Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



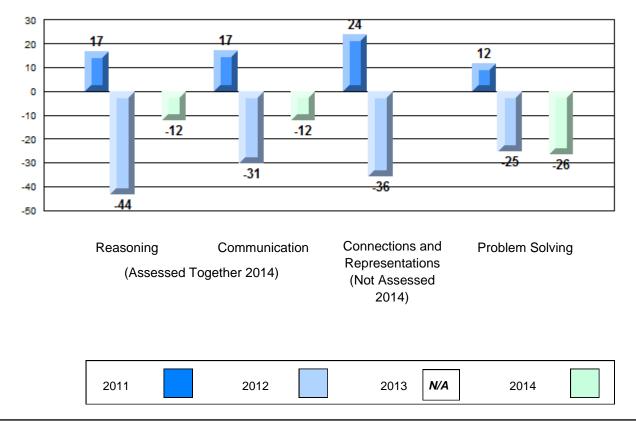
Grades: K-12



Difference from Provincial Mean, 2011-14

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



#092 - Grandy's River Collegiate, Burnt Islands

Grades: K-12

		Number of Students:	5	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.	q	q
	Shape and Space		School Region Province		р	р
<u>Criteria</u>	Number Concepts		School Region Province		q	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

CRT School Results

Primary Mathematics

2013-14

Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.



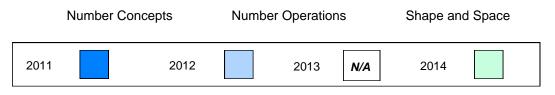
#092 - Grandy's River Collegiate, Burnt Islands

CRT School Results Primary Mathematics 2013-14

Grades: K-12

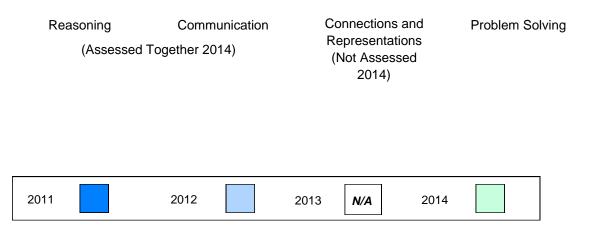
4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

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.



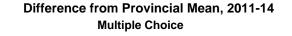
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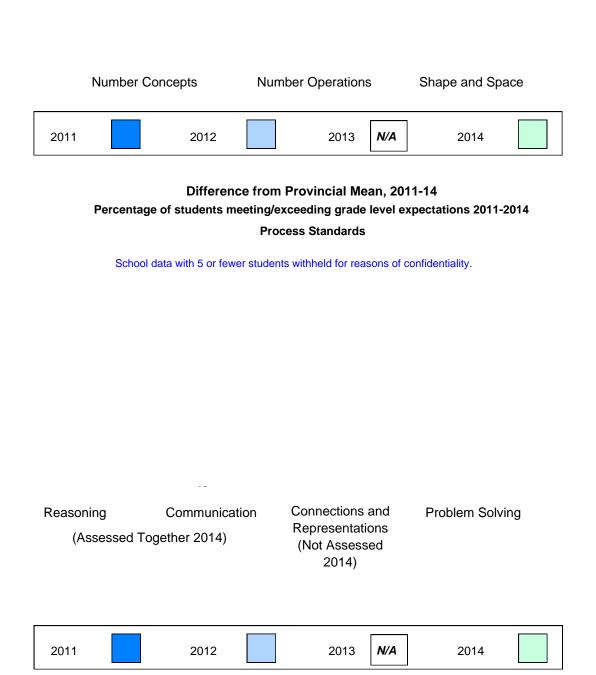
#092 - Grandy's River Collegiate, Burnt Islands

CRT School Results Primary Mathematics 2013-14

Grades: K-12



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



#096 - Our Lady of the Cape School, Cape St. George

Grades: K-8

Multiple Choice School 38.1 q q Number Concepts Region 75.2 72.9 72.9 Number Operations School 88.1 q q Shape and Space School 84.3 q q Number Concepts School 84.3 q q Shape and Space School 74.8 q q Number Concepts School 29.9 q q Number Concepts School 86.5 63.2 q Number Operations School 86.5 q q Number Operations Region 76.1 q q Mental Math School 86.1 q q Province School 60.0 q q Problem Solving School 0.0 q q Region School 0.0 q q Region School 0.0 q q Region Scho			Number of Students:	6	Mark	School vs Region	School vs Province
Number Concepts Region Province 72.2 72.9 72.9 Number Operations 85hool Region Province 36.1 65.5 9 9 Shape and Space 8chool Region Province 48.3 65.5 9 9 Number Concepts 8chool Region Province 29.9 65.5 9 9 Number Concepts 8chool Region Province 55.6 9 9 Shape and Space 8chool Region Province 55.6 9 9 Number Operations 8chool Region Province 56.0 11.9 57.8 9 9 Shape and Space 8chool Region Province 56.0 9 9 Shape and Space 9 9 9 9 Process Standards 9 9 9 Problem Solving 8chool Region Province 56.0 9 9 Reasoning and Communication 8chool Region Province 56.0 9 9	Multiple Cl	<u>noice</u>		Cabaal			
Province 72.9 Number Operations Region Province 36.1 67.9 65.5 65.5 9 9 Shape and Space School Province 77.4 77.4 9 9 Criteria Number Concepts School Region Province 29.9 65.5 63.2 9 9 Number Operations School Region Province 29.9 65.5 63.2 9 9 Number Operations School Region Province 57.8 66.0 9 9 Mental Math School Region Province 50.0 76.1 74.1 9 9 Process Standards School Region Province 50.0 76.1 74.1 9 9 Problem Solving School Region Province 0.0 59.0 59.0 59.0 59.0 59.0 59.0 59.0 5	-	Number Concepte				q	q
Number Operations School Region Province 36.1 67.9 65.5 65.9 65.5 9 9 65.5 65.9 77.4 74.8 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9		Number Concepts					
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Number Operations Region Province 67.9 65.5 Shape and Space School Region Province 34.3 77.4 q q Criteria Region Province 29.9 65.5 q q Number Concepts School Province 29.9 65.5 q q Number Operations School Province 11.9 57.8 66.0 q q Shape and Space School Region Province 57.8 56.0 q q Mental Math School Region Province 50.0 76.1 77.1 q q Process Standards School Region Province 50.0 76.1 77.1 q q Problem Solving School Region Province 0.0 56.4 q q Reasoning and Communication School Region Province 0.0 56.4 q q					36.1	q	q
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CriteriaProvince74.8CriteriaSchool29.9qqNumber ConceptsRegion Province65.5 63.2qqNumber OperationsSchool Region Province11.9 57.8 66.0qqShape and SpaceSchool Region ProvinceqqMental MathSchool Region ProvinceqqProcess StandardsSchool Region ProvinceQqProblem SolvingSchool Region ProvinceqqReasoning and CommunicationSchool Region Region School Region Province0.0 School <br< td=""><td></td><td>Shape and Space</td><td></td><td></td><td></td><td>Ч</td><td>Ч</td></br<>		Shape and Space				Ч	Ч
CriteriaSchool Region29.9 65.5qqNumber ConceptsSchool Province11.9 56.0qqNumber OperationsSchool Region Province11.9 		Chape and Opace		•			
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Number ConceptsProvince63.2Number OperationsSchool Region Province11.9 57.8 56.099Shape and SpaceSchool Region Province48.8 69.1 65.899Mental MathSchool Region Province50.0 76.1 74.199Process StandardsSchool Region Province99Problem SolvingSchool Region Province0.0 59.0 56.499Reasoning and CommunicationSchool Region Province0.0 37.299	Onteria				29.9	q	q
Province63.2Number OperationsSchool11.9qqRegion57.856.048.8qqShape and SpaceSchool48.8qqMental MathSchool50.0qqProcess StandardsFrocess StandardsSchool59.0qProblem SolvingSchoolSchool0.0qqReasoning and CommunicationSchool0.0qqReasoning and CommunicationSchool0.0qq		Number Concepts			65.5		
Number OperationsRegion Province57.8 56.0111Shape and SpaceSchool Region Province48.8 69.1 65.8qqMental MathSchool Region Province50.0 76.1 74.1qqProcess StandardsVVVProblem SolvingSchool Region Province0.0 59.0 <br< td=""><td></td><td></td><td></td><td>Province</td><td>63.2</td><td></td><td></td></br<>				Province	63.2		
Number OperationsRegion Province57.8 56.0111Shape and SpaceSchool Region Province48.8 69.1 65.8qqMental MathSchool Region Province50.0 76.1 74.1qqProcess StandardsVVVProblem SolvingSchool Region Province0.0 59.0 <br< td=""><td></td><td></td><td></td><td>School</td><td>11.0</td><td>a</td><td>G</td></br<>				School	11.0	a	G
Province 56.0 Shape and Space School Region Province 48.8 69.1 65.8 9 9 Mental Math School Region Province 50.0 76.1 74.1 9 9 Process Standards.		Number Operations				Ч	Ч
Shape and SpaceSchool Region Province48.8 69.1 65.89 9Mental MathSchool Region Province50.0 76.1 74.199Process Standards.School Region Province0.0 59.0 59.0 56.499Problem SolvingSchool Region Province0.0 59.0 56.499Reasoning and CommunicationSchool Region Region0.0 37.299		Number Operations		•			
Shape and SpaceRegion ProvinceRegion 65.3Region 65.3Mental MathSchool Region Province99Process Standards				TTOVINCE	56.0		
Shape and Space Region Province 69.1 65.8 Mental Math School Region Province 50.0 76.1 74.1 q q Process Standards 74.1 - - Problem Solving School Region Province 0.0 59.0 56.4 q q Reasoning and Communication School Region 0.0 37.2 q q				School	48.8	p	q
Mental MathSchool Region Province50.0 76.1 74.1qqProcess Standards		Shape and Space		Region	69.1	-	-
Mental MathRegion Province76.1 74.1Process Standards0.0 Region 59.0 56.4q q q q qProblem SolvingSchool Region 56.40.0 59.0 56.4q q q qReasoning and CommunicationSchool Region Region 37.20.0 37.2q q q q				Province	65.8		
Mental MathRegion Province76.1 74.1Process Standards0.0 Region 59.0 56.4q q q q qProblem SolvingSchool Region 56.40.0 59.0 56.4q q q qReasoning and CommunicationSchool Region Region 37.20.0 37.2q q q q							
Region 76.1 74.1 Process Standards 74.1 Problem Solving 0.0 q q Region 59.0 59.0 Province 56.4		Mental Math				q	q
Process Standards 0.0 q q Problem Solving School Region Province 0.0 q q Reasoning and Communication School Region 0.0 q q				•			
Problem SolvingSchool0.0qqRegion59.0Province56.4Reasoning and CommunicationSchool0.0qqRegion37.2				Province	74.1		
Region Province59.0 56.4Reasoning and CommunicationSchool0.0qqRegion37.237.237.2	Process St	andards					
Region Province59.0 56.4Reasoning and CommunicationSchool0.0qqRegion37.237.237.2		Problem Solving		School	0.0	G	2
Province56.4Reasoning andSchool0.0qCommunicationRegion37.2		i iobiciti oolving				Ч	Ч
Reasoning andSchool0.0qqCommunicationRegion37.2				-			
Communication Region 37.2		D		I TOVILICE	56.4		
Communication Region 37.2				School	0.0	q	q
		Communication		Region		-	-
				Province	34.4		

CRT School Results

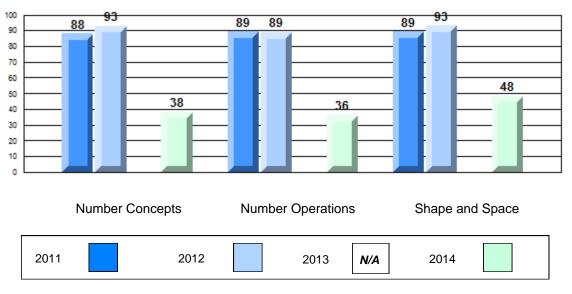
Primary Mathematics

2013-14



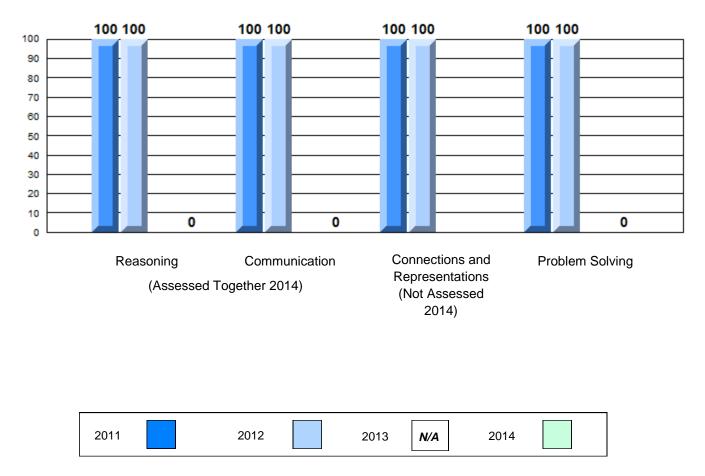
#096 - Our Lady of the Cape School, Cape St. George

Grades: K-8



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

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

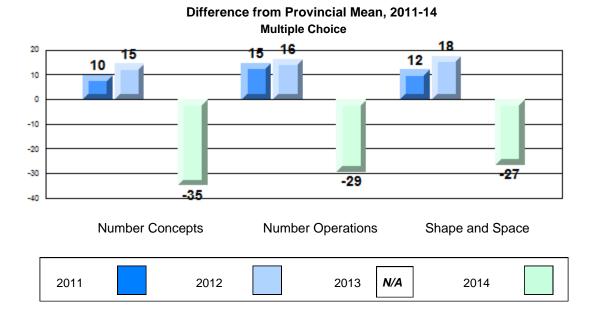


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#096 - Our Lady of the Cape School, Cape St. George

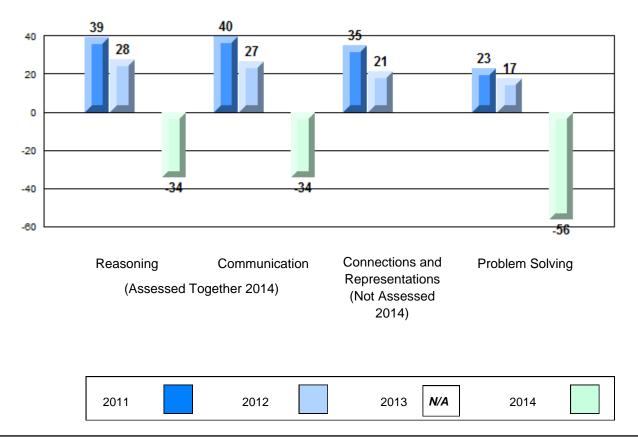
Grades: K-8



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



#097 - St. James' Elementary, Channel-Port Aux Basques

Grades: K-6

		Number of Students:	43	Mark	School vs Region	School vs Province
Multiple C	hoice					
			School	72.1	q	q
	Number Concepts		Region Province	75.2		
				72.9		
			School	59.5	q	q
	Number Operations	3	Region	67.9		•
			Province	65.5		
			School	75.5	q	р
	Shape and Space		Region	73.3	Ч	Р
			Province	74.8		
<u>Criteria</u>			School	57.6	q	q
	Number Concepts		Region	65.5	1	1
	Number Concepts		Province	63.2		
			School	50.7	q	q
	Number Operations	6	Region	57.8		
			Province	56.0		
			School	70.4	р	р
	Shape and Space		Region	69.1	1	1
			Province	65.8		
	Mental Math		School	67.2	q	q
			Region	76.1		
			Province	74.1		
Process St	andards_					
	Problem Solving		School	44.2	q	q
			Region	59.0		
			Province	56.4		
	Reasoning and		School	23.3	q	q
	Communication		Region	37.2	L.	T.
			Province	34.4		

CRT School Results

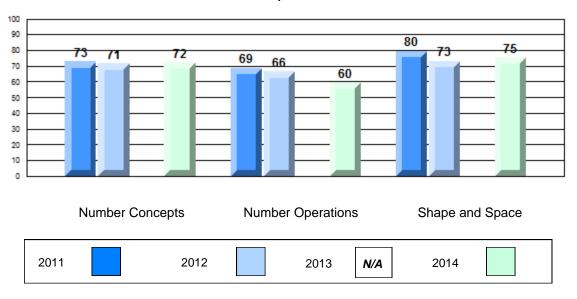
Primary Mathematics

2013-14



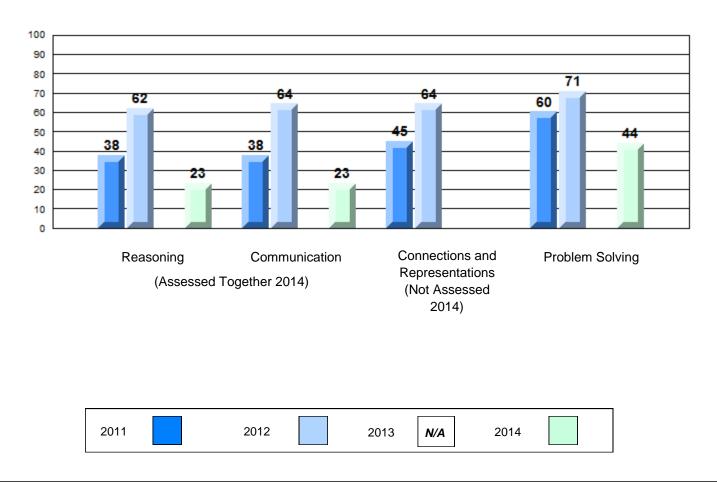
#097 - St. James' Elementary, Channel-Port Aux Basques

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

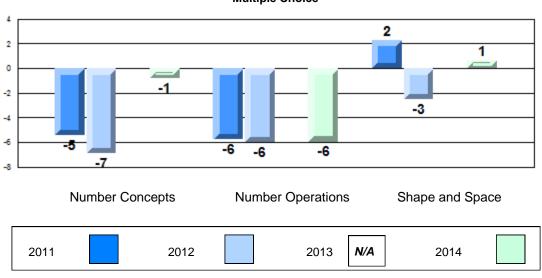


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#097 - St. James' Elementary, Channel-Port Aux Basques

Grades: K-6

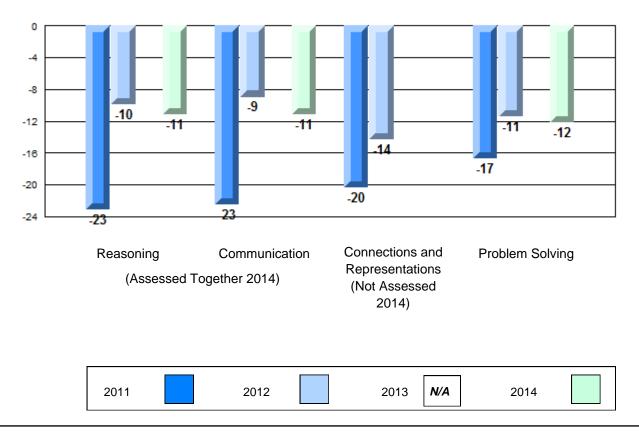


Difference from Provincial Mean, 2011-14 Multiple Choice

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



#102 - All Saints All-Grade, Grey River

Grades: 1-3,9-11

		Number of Students:	3	Mark	School vs Region	School vs Province
<u>Multiple Cl</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	i	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

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



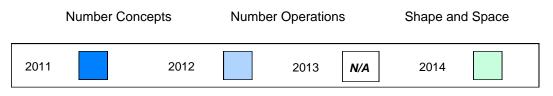
#102 - All Saints All-Grade, Grey River

Grades: 1-3,9-11

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

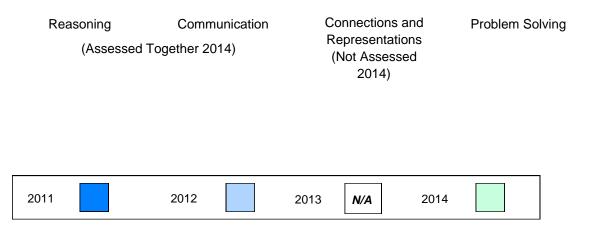
CRT School Results Primary Mathematics 2013-14

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.



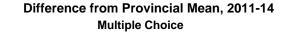
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#102 - All Saints All-Grade, Grey River

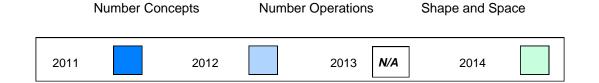
Primary Mathematics 2013-14

Grades: 1-3,9-11



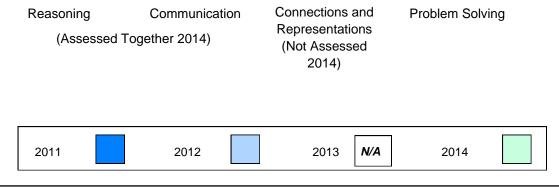
CRT School Results

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



#103 - LeGallais Memorial, Isle aux Morts

Grades: K-9

		Number of Students:	3	Mark	School vs Region	School vs Province
<u>Multiple Cl</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.	q	р
	Shape and Space		School Region Province		q	q
<u>Criteria</u>	Number Concepts		School Region Province		q	р
	Number Operations		School Region Province		q	р
	Shape and Space		School Region Province		q	р
	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		q	q

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.



#103 - LeGallais Memorial, Isle aux Morts

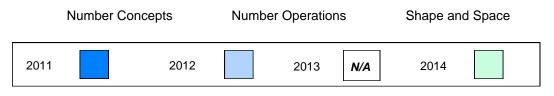
Primary Mathematics 2013-14

Grades: K-9

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

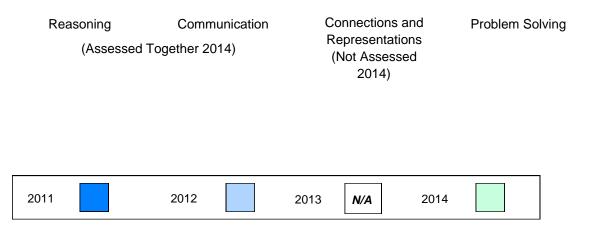
CRT School Results

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.



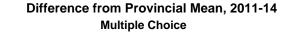
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



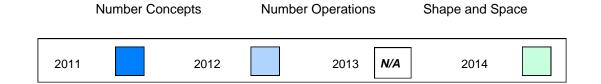
#103 - LeGallais Memorial, Isle aux Morts

CRT School Results Primary Mathematics 2013-14

Grades: K-9

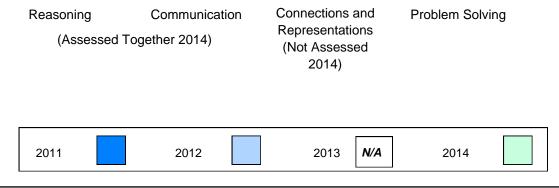


School data with 5 or fewer students withheld for reasons of confidentiality.



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



#104 - Douglas Academy, La Poile

Grades: 1,3,9

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

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 124



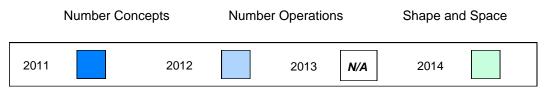
#104 - Douglas Academy, La Poile

CRT School Results Primary Mathematics 2013-14

Grades: 1,3,9

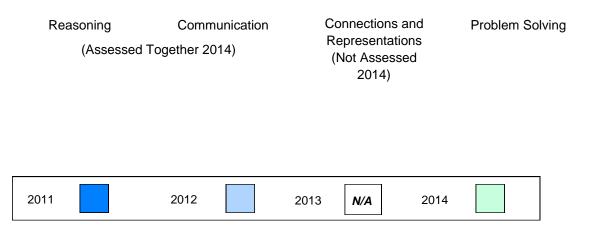
4 Year CRT (Subtest) Mark Trend 2011-2014 Multiple Choice

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

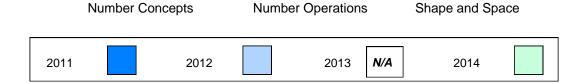


NLESD - Western Region

#104 - Douglas Academy, La Poile

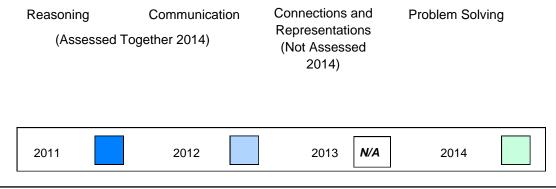
Grades: 1,3,9





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



#106 - Lourdes Elementary, Lourdes

Grades: K-8

	Number of Students:	13	Mark	School vs Region	School vs Province
Multiple Choice					
-		School	73.6	q	р
Number Concepts		Region Province	75.2		
			72.9		
Number Operation	_	School	75.6	р	р
Number Operation	S	Region	67.9		_
		Province	65.5		
		School	80.0	р	р
Shape and Space		Region	77.4		
		Province	74.8		
<u>Criteria</u>		School	66.4	р	р
Number Concepte		Region	65.5	Р	Р
Number Concepts		Province	63.2		
		School	68.7	р	р
Number Operation	S	Region	57.8		
		Province	56.0		
		School	86.8	р	р
Shape and Space		Region	69.1		- -
		Province	65.8		
		School			
Mental Math		Region	83.9 76.1	р	р
		Province	74.1		
			74.1		
Process Standards					
Droblem Californ					
Problem Solving		School Region	84.6	Р	р
		Province	59.0 56.4		
Decening and			50.4		
Reasoning and		School	46.2	р	р
Communication		Region	37.2		
		Province	34.4		

CRT School Results

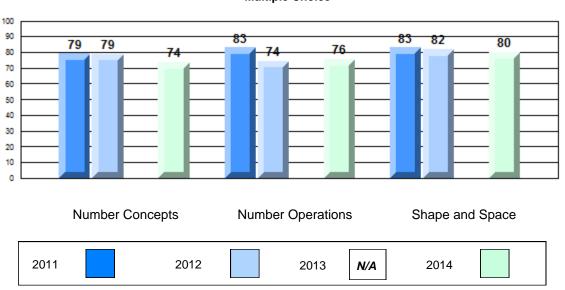
Primary Mathematics

2013-14



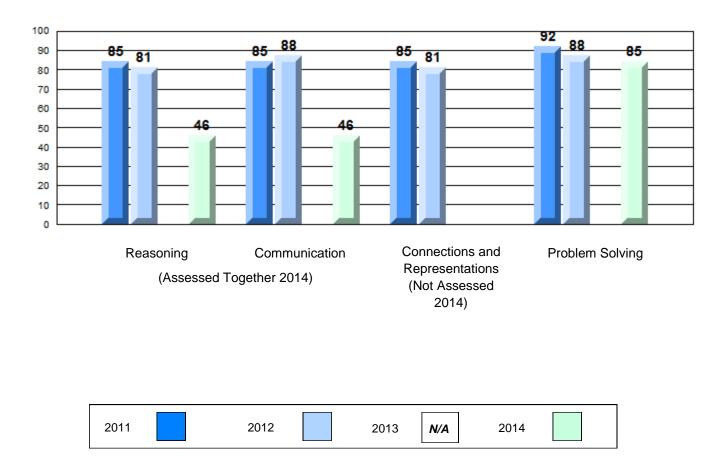
#106 - Lourdes Elementary, Lourdes

Grades: K-8



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

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

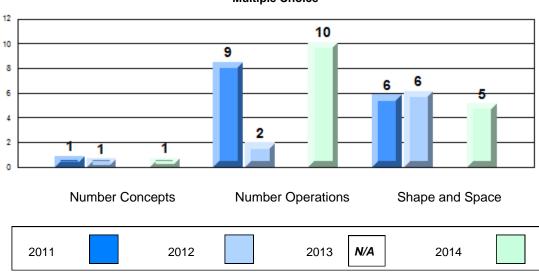


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#106 - Lourdes Elementary, Lourdes

Grades: K-8

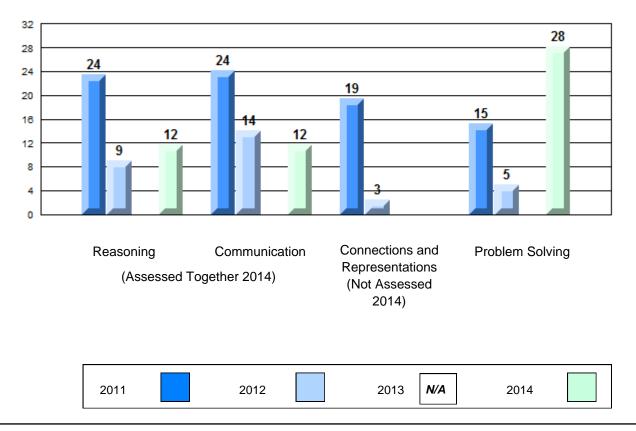


Difference from Provincial Mean, 2011-14 Multiple Choice

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



#111 - St. Thomas Aquinas, Port au Port East

Grades: K-8

		Number of Students:	13	Mark	School vs Region	School vs Province
Multiple Cl	noice		.			
			School	78.0	Р	р
	Number Concepts		Region Province	75.2		
			Province	72.9		
			School	59.9	q	q
	Number Operations	6	Region	67.9	7	7
			Province	65.5		
			School	73.3	q	q
	Shape and Space		Region	77.4	Ч	Ч
			Province	74.8		
<u>Criteria</u>			School	62.2	q	q
	Number Concepte		Region	65.5	1	1
	Number Concepts		Province	63.2		
	Number Operations	3	School Region	50.7 57.8	q	q
			Province	56.0		
	Shape and Space		School Region Province	67.3 69.1 65.8	q	р
				00.0		
	Maintel Math		School	77.5	р	р
	Mental Math		Region	76.1		
			Province	74.1		
Process St	andards_					
	Problem Solving		School	58.3	q	р
			Region	59.0		
			Province	56.4		
	Reasoning and		School	8.3	q	q
	Communication		Region	37.2	Ч	Ч
			Province	34.4		
				7.7		

CRT School Results

Primary Mathematics

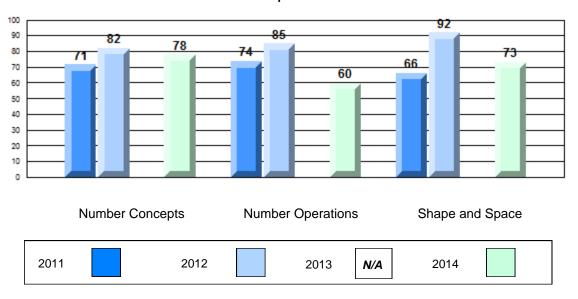
2013-14

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.



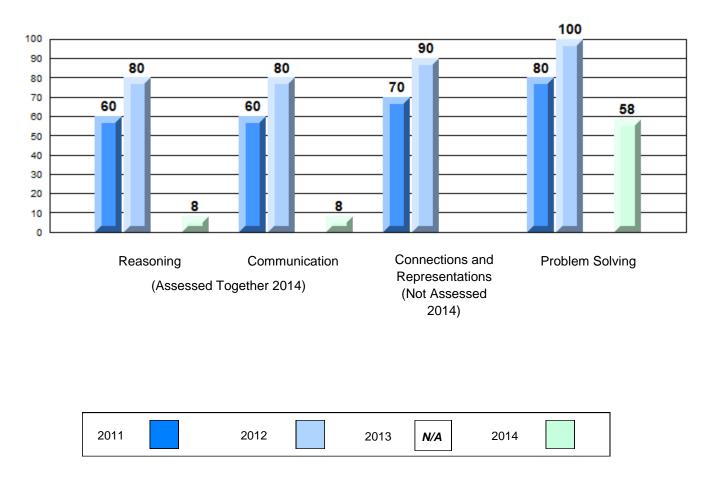
#111 - St. Thomas Aquinas, Port au Port East

Grades: K-8



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

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

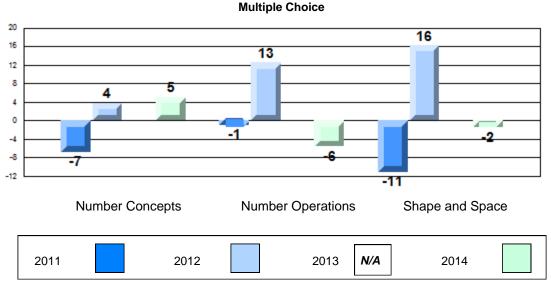


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#111 - St. Thomas Aquinas, Port au Port East

Grades: K-8

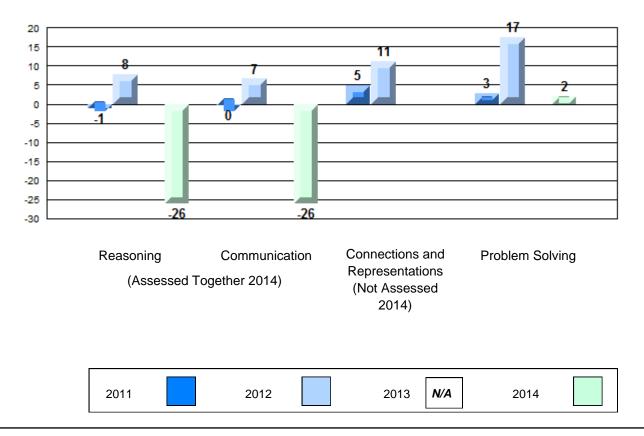


Difference from Provincial Mean, 2011-14

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



#113 - St. Boniface All Grade, Ramea

Grades: K-12

		Number of Students:	5	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice 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 Sta	andards_					
	Problem Solving		School Region Province		р	р
	Reasoning and Communication		School Region Province		р	р

CRT School Results

Primary Mathematics

2013-14



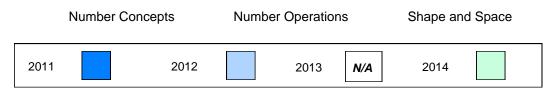
#113 - St. Boniface All Grade, Ramea

Grades: K-12

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

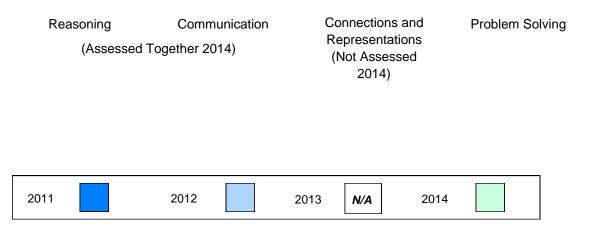
CRT School Results Primary Mathematics 2013-14

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



#113 - St. Boniface All Grade, Ramea

CRT School Results Primary Mathematics 2013-14

Grades: K-12

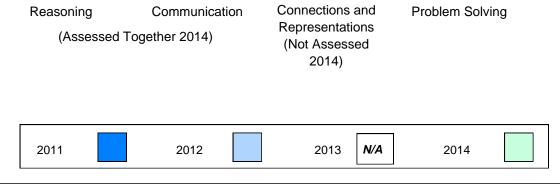


 Number Concepts
 Number Operations
 Shape and Space

 2011
 2012
 2013
 N/A
 2014

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



#115 - Our Lady of Mercy Elementary, St. George's

Grades: K-8

		Number of Students:	15	Mark	School vs Region	School vs Province
Multiple C	<u>hoice</u>					
-			School	61.0	q	q
	Number Concepts		Region Province	75.2		
			FIOVINCE	72.9		
			School	57.8	q	q
	Number Operations	5	Region	67.9	1	1
			Province	65.5		
			School	54.7	q	q
	Shape and Space		Region	77.4	Ч	Ч
			Province	74.8		
<u>Criteria</u>			School	49.7	q	q
	Number Concepts		Region	65.5	-	-
	Number Concepts		Province	63.2		
	Number Operations	5	School Region	41.4 57.8	q	q
	I		Province	56.0		
			.			
	Chang and Chang		School	45.7	q	q
	Shape and Space		Region	69.1		
			Province	65.8		
			School	74.0	q	q
	Mental Math		Region	74.0	Ч	Ч
			Province	74.1		
<u>Process S</u>	tandards_					
	Problem Solving		School	20.0	q	q
	g		Region	20.0 59.0	Ч	Ч
			Province	56.4		
	Reasoning and					
	Communication		School	13.3	q	q
	Communication		Region	37.2		
			Province	34.4		

CRT School Results

Primary Mathematics

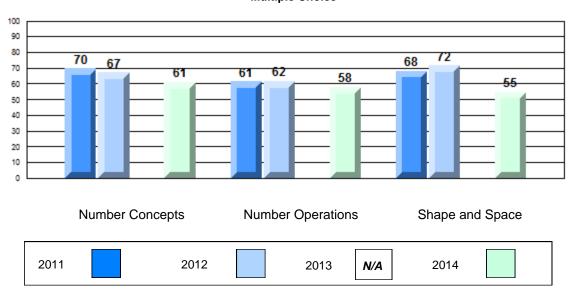
2013-14

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.



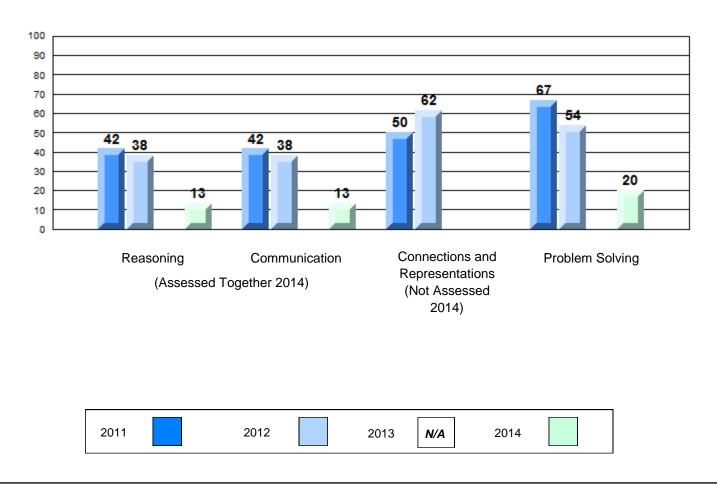
#115 - Our Lady of Mercy Elementary, St. George's

Grades: K-8



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

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

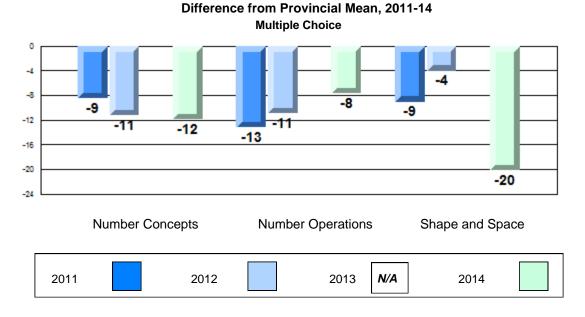


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#115 - Our Lady of Mercy Elementary, St. George's

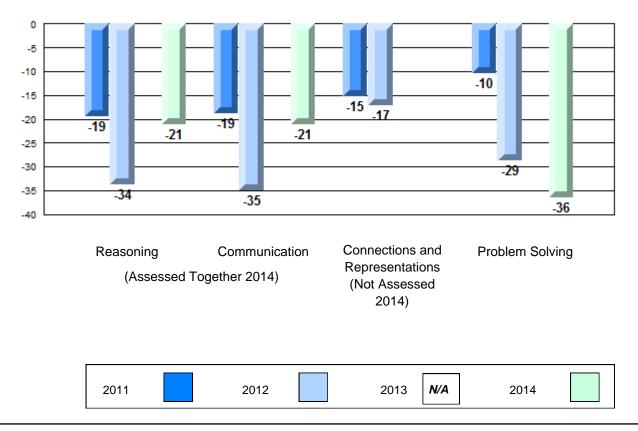
Grades: K-8



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



#120 - Stephenville Primary, Stephenville

Grades: K-3

		Number of Students:	83	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice				- 5 -	
			School	76.1	р	р
	Number Concepts		Region Province	75.2 72.9		
				72.9		
	Number Operations		School Region	73.9	р	р
			Province	67.9		
				65.5		
	Chang and Chase		School	81.4	р	р
	Shape and Space		Region Province	77.4		
			Province	74.8		
<u>Criteria</u>			Cabaal			
			School Region	73.3	р	р
	Number Concepts		Province	65.5 63.2		
			11011100	03.2		
			School	71.2	р	р
	Number Operations		Region	57.8		
			Province	56.0		
			School	75.6	р	р
	Shape and Space		Region	69.1	1	,
			Province	65.8		
			School	81.5	р	р
	Mental Math		Region	76.1	1	,
			Province	74.1		
5						
Process Sta	andards_					
	Problem Solving		School	69.5	р	р
			Region	59.0		
			Province	56.4		
	Reasoning and		School	56.6	р	р
	Communication		Region	37.2	•	-
			Province	34.4		

CRT School Results

Primary Mathematics

2013-14

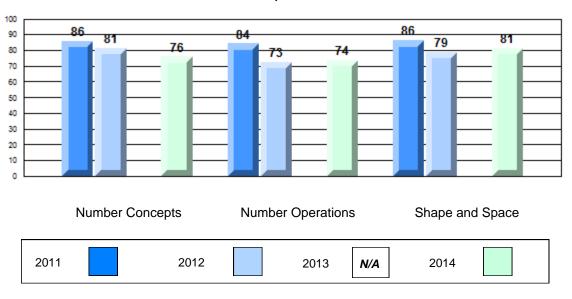
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.

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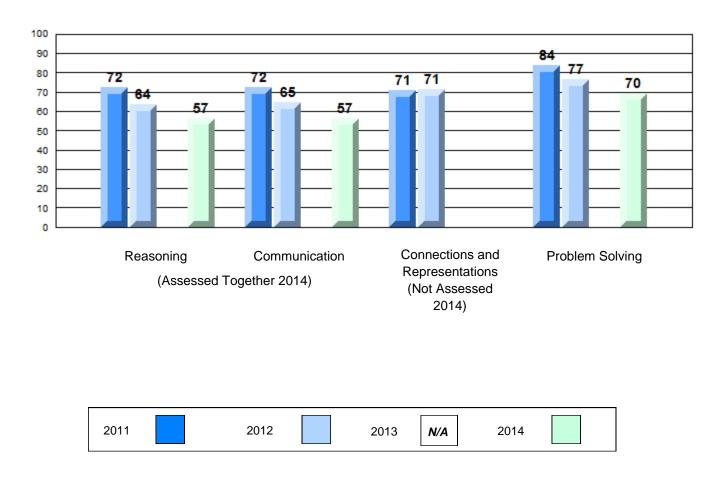
#120 - Stephenville Primary, Stephenville

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

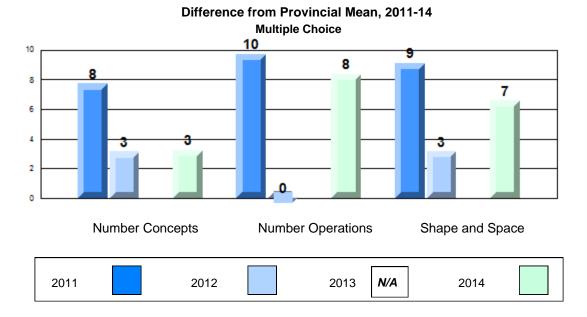


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#120 - Stephenville Primary, Stephenville

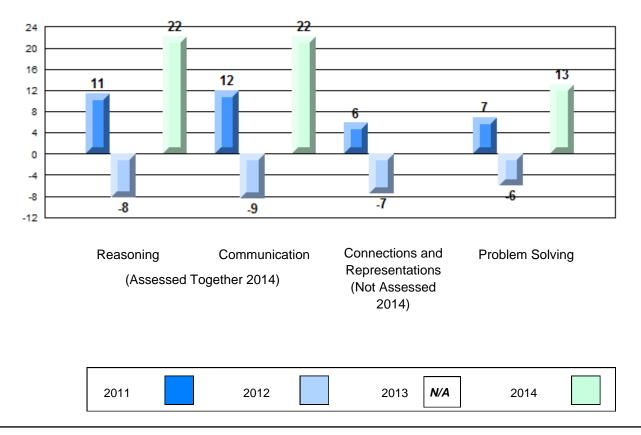
Grades: K-3



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



#123 - St. Michael's Elementary, Stephenville Crossing

Grades: K-8

		Number of Students:	21	Mark	School vs Region	School vs Province
Multiple Cl	noice					
•			School Region	62.1	q	q
	Number Concepts		Province	75.2		
			FIOVINCE	72.9		
			School	63.5	q	q
	Number Operations	5	Region	67.9	1	1
			Province	65.5		
			School	69.5	q	q
	Shape and Space		Region	77.4	Ч	Ч
	Chape and Opace		Province	74.8		
<u>Criteria</u>						
			School	57.5	q	q
	Number Concepts		Region	65.5		
			Province	63.2		
			School	48.0	q	q
	Number Operations	5	Region	57.8	Ч	Ч
			Province	56.0		
			School	64.6	q	q
	Shape and Space		Region	69.1		
			Province	65.8		
			0.1			
	Mental Math		School Region	66.2	q	q
			Province	76.1		
			FIOVILLE	74.1		
Process St	andards					
	Problem Solving		School	40.0		
	i iobicili oolvilig		Region	42.9	q	q
			Province	59.0 56.4		
	December		1.1041100	56.4		
	Reasoning and		School	23.8	q	q
	Communication		Region	37.2		
			Province	34.4		

CRT School Results

Primary Mathematics

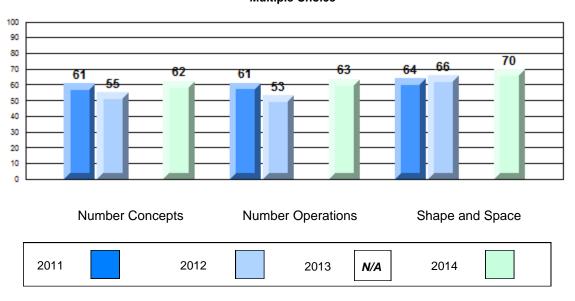
2013-14

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.



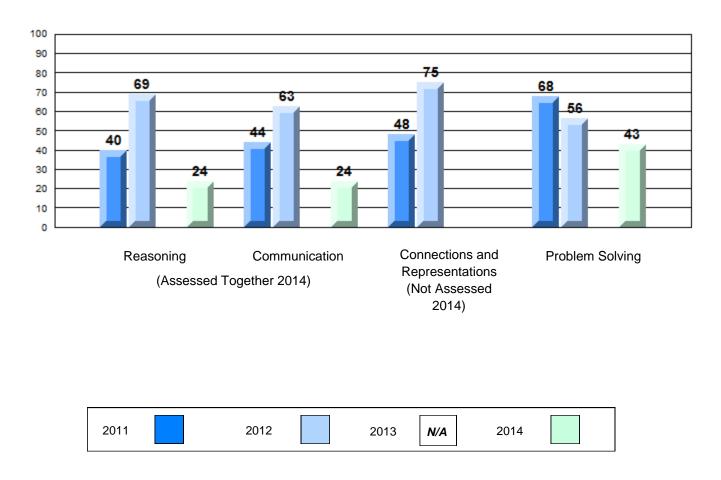
#123 - St. Michael's Elementary, Stephenville Crossing

Grades: K-8



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

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

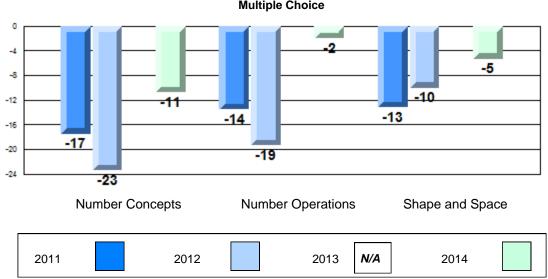


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#123 - St. Michael's Elementary, Stephenville Crossing

Grades: K-8

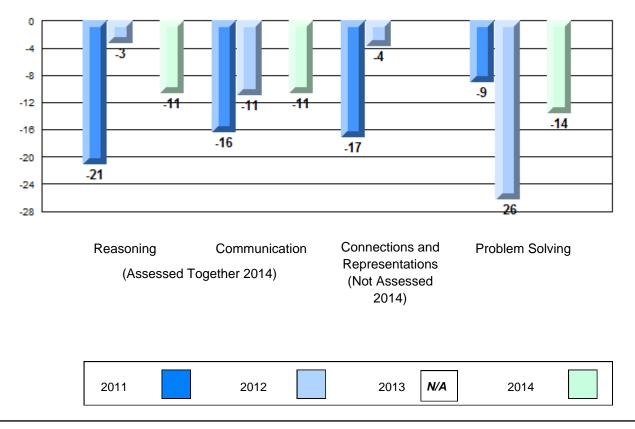


Difference from Provincial Mean, 2011-14 Multiple Choice

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



#388 - Long Range Academy, Cow Head

Grades: K-12

		Number of Students:	8	Mark	School vs Region	School vs Province
Multiple Ch	oice					
			School	69.6	q	q
	Number Concepts		Region Province	75.2		
				72.9		
	Number Operations		School	70.2	р	р
	Number Operations		Region Province	67.9		
			FIOVINCE	65.5		
			School	75.0	q	р
	Shape and Space		Region	77.4	Ţ.	-
			Province	74.8		
<u>Criteria</u>			School	58.3	q	q
	Number Concepta		Region	65.5	Ч	Ч
	Number Concepts		Province	63.2		
			School	60.2	р	р
	Number Operations		Region Province	57.8		
			Province	56.0		
			School	66.1	q	р
	Shape and Space		Region	69.1	•	
			Province	65.8		
			School			
	Mental Math		Region	67.5	q	q
			Province	76.1 74.1		
			TTOVINCE	74.1		
Process St	andards_					
	Problem Solving		School	62.5	D	D
	ebioin connig		Region	62.5 59.0	р	р
			Province	56.4		
	Reasoning and		Cohool			
	Communication		School Region	25.0	q	q
	Commanioadori		Province	37.2 34.4		
			11041100	34.4		

CRT School Results

Primary Mathematics

2013-14

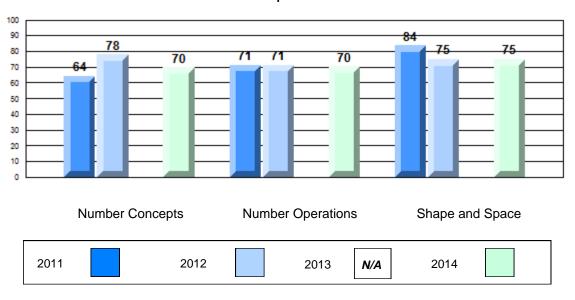
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.

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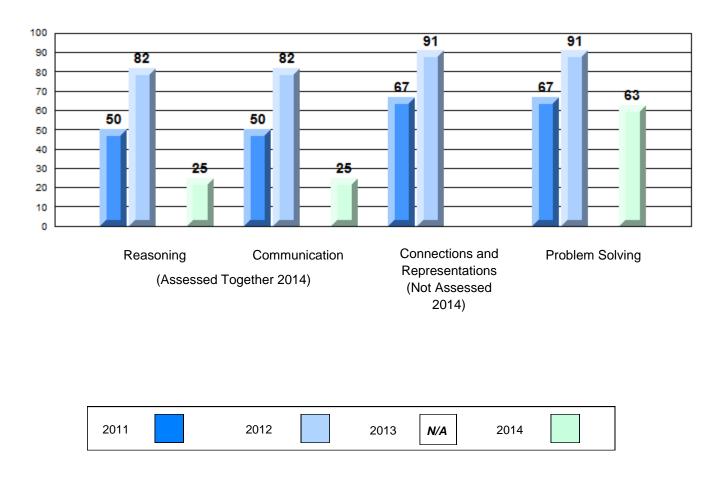
#388 - Long Range Academy, Cow Head

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

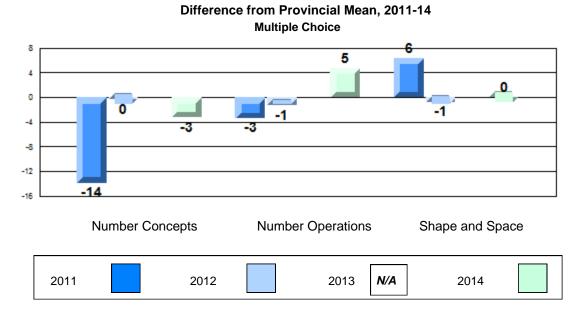


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#388 - Long Range Academy, Cow Head

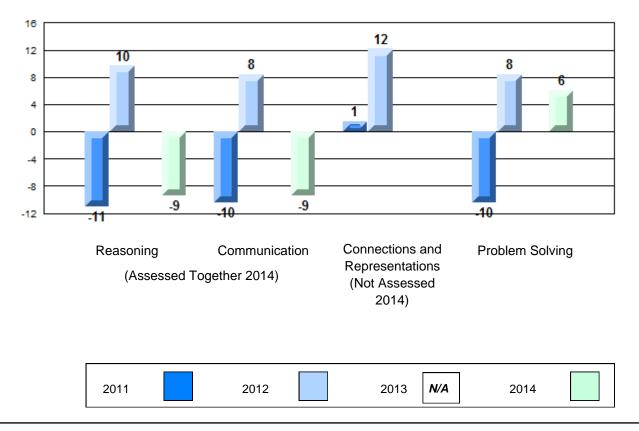
Grades: K-12



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



#389 - Elwood Elementary, Deer Lake

Grades: K-5

		Number of Students:	67	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice					
			School	73.2	q	р
	Number Concepts		Region Province	75.2 72.9		
				72.9		
	Number Operations		School	64.8	q	q
	Number Operations		Region Province	67.9		
			FIOVINCE	65.5		
			School	80.8	р	р
	Shape and Space		Region	77.4		^
			Province	74.8		
<u>Criteria</u>			School	60.8	q	q
	Number Concepts		Region	65.5	1	1
			Province	63.2		
			School			
	Number Operations		Region	55.1 57.8	q	q
			Province	56.0		
				00.0		
	a i i a		School	71.7	р	р
	Shape and Space		Region	69.1		
			Province	65.8		
			School	76.7	р	р
	Mental Math		Region	76.1	Р	Р
			Province	74.1		
<u>Process Sta</u>	andards_					
	Problem Solving		School Region	62.7 59.0	р	р
			Province	56.4		
	Reasoning and					
	Communication		School	35.8	q	р
	Communication		Region Province	37.2		
			FIOVINCE	34.4		

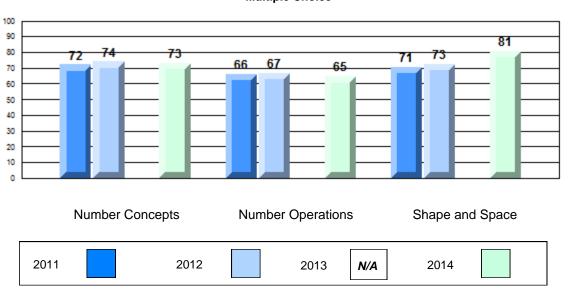
CRT School Results

Primary Mathematics



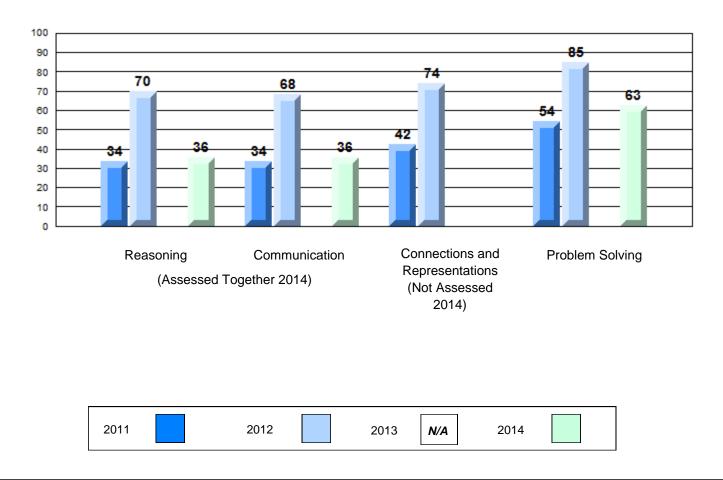
#389 - Elwood Elementary, Deer Lake

Grades: K-5



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

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

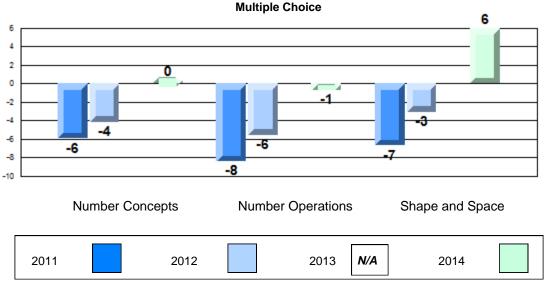


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#389 - Elwood Elementary, Deer Lake

Grades: K-5

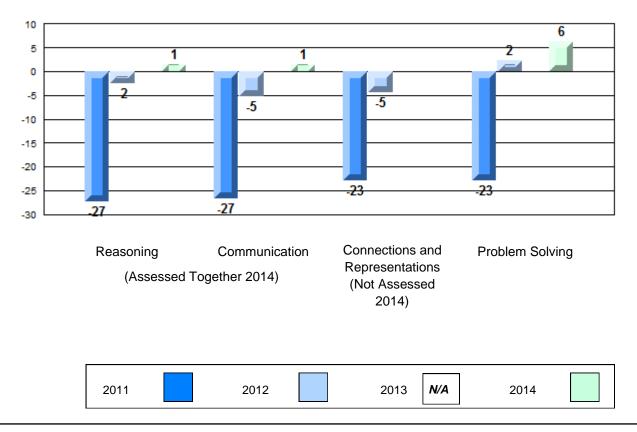


Difference from Provincial Mean, 2011-14

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



#393 - Bonne Bay Academy, Woody Point

Grades: K-12

		Number of Students:	5	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	i	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		q	q
Process St	andards_					
	Problem Solving		School Region Province		р	р
	Reasoning and Communication		School Region Province		р	р

CRT School Results

Primary Mathematics



#393 - Bonne Bay Academy, Woody Point

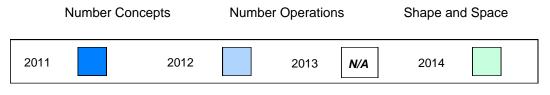
Grades: K-12

4 Year CRT (Subtest) Mark Trend 2011-2014

CRT School Results Primary Mathematics 2013-14

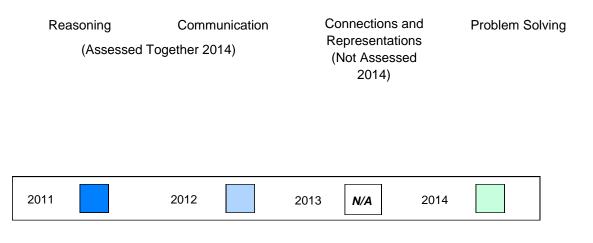
Multiple Choice

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



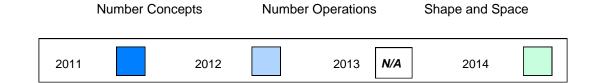
#393 - Bonne Bay Academy, Woody Point

Grades: K-12



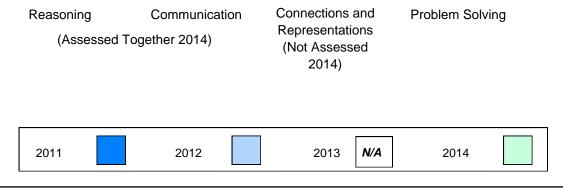
CRT School Results Primary Mathematics 2013-14

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



#394 - E.A. Butler All Grade, McKay's

Grades: K-12

		Number of Students:	5	Mark	School vs Region	School vs Province
Multiple Cl	noice			Cohool data	-	
	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
0.11						
<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	andards_					
	Problem Solving		School Region Province		q	q
	Reasoning and Communication		School Region Province		q	q



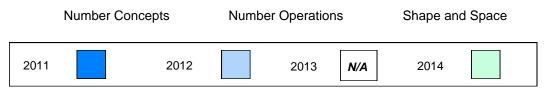
#394 - E.A. Butler All Grade, McKay's

Grades: K-12

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

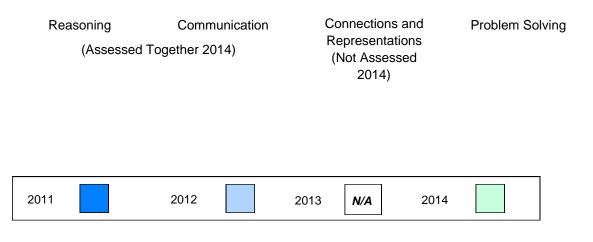
CRT School Results Primary Mathematics 2013-14

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



#394 - E.A. Butler All Grade, McKay's

Grades: K-12



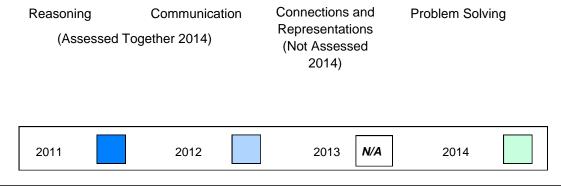
CRT School Results Primary Mathematics 2013-14

 Number Concepts
 Number Operations
 Shape and Space

 2011
 2012
 2013
 N/A
 2014

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



#397 - Belanger Memorial School, Upper Ferry

Grades: K-12

		Number of Students:	12	Mark	School vs Region	School vs Province
Multiple Ch	<u>noice</u>		0.11			
	Number Concepte		School Region	66.1	q	q
	Number Concepts		Province	75.2 72.9		
				72.9		
			School	59.0	q	q
	Number Operations		Region	67.9		
			Province	65.5		
			School	76.7	q	р
	Shape and Space		Region	77.4	Ч	Р
	enape and epace		Province	74.8		
<u>Criteria</u>						
Cillena			School	58.7	q	q
	Number Concepts		Region	65.5		
			Province	63.2		
			School	54.0	_	_
	Number Operations		Region	51.2	q	q
	Number Operations		Province	57.8 56.0		
			1 TOVINCE	56.0		
			School	52.4	q	q
	Shape and Space		Region	69.1	1	1
			Province	65.8		
	Mental Math		School	80.0	р	р
	Meritar Matri		Region	76.1		
			Province	74.1		
<u>Process St</u>	andards_					
	Problem Solving		School	41.7	q	q
			Region	59.0		
			Province	56.4		
	Reasoning and		School	0.0	q	q
	Communication		Region	37.2	Ч	ч
			Province	34.4		
				т		

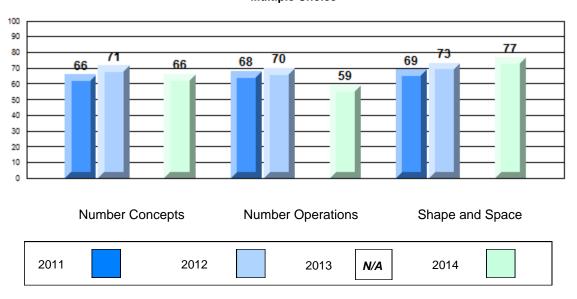
CRT School Results

Primary Mathematics



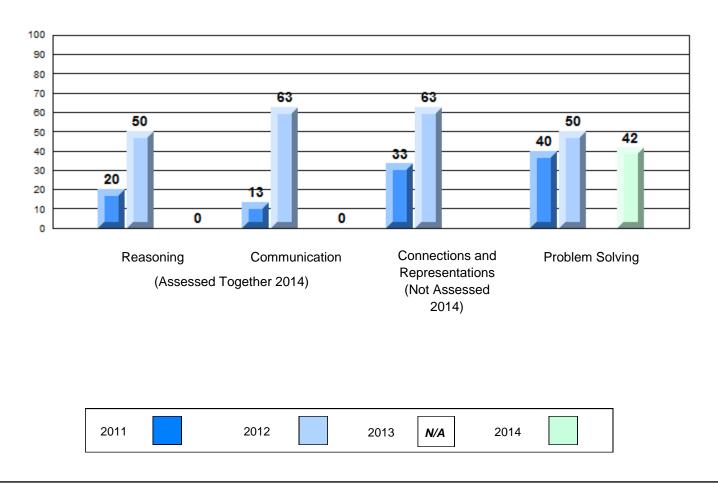
#397 - Belanger Memorial School, Upper Ferry

Grades: K-12



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

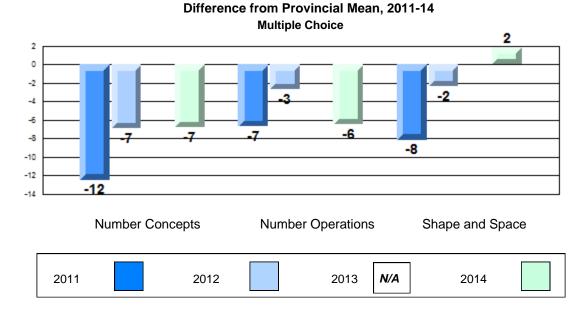
Process Standards results: Percentage of students meeting/exceeding grade level expectations 2011-2014



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



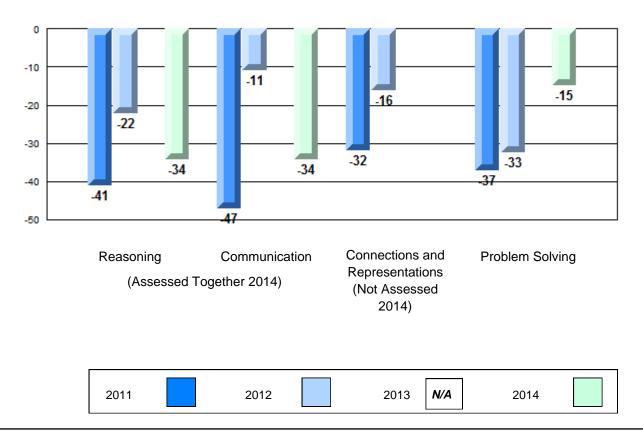
#397 - Belanger Memorial School, Upper Ferry



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



#474 - Cloud River Academy, Roddickton

Grades: K-12

Multiple Choice School 72.1 q q Number Concepts Region Province 75.2 72.3 q q Number Operations Region Region Province 65.7 q q Shape and Space School Region Province 76.0 q p Criteria School Region Province 65.5 p p Number Concepts School Region Province 65.5 p p Number Operations School Region Province 65.5 q q Number Operations School Region Province 65.5 p p Number Operations School Region Province 65.8 p q Number Operations School Region Province 65.8 q q Mental Math School Region Province 72.0 74.1 q q Problem Solving School Region Province 30.0 50.0 50.0 For q q Problem Solving School Region Province 30.0 50.0 50.0 For q q			Number of Students:	10	Mark	School vs Region	School vs Province
Number ConceptsSchool Region Province72.1 T2.9qqNumber OperationsSchool Region Province56.7 G.7.9qqShape and SpaceSchool Province65.5 G.3.2qPCriteria Number OperationsSchool Region Province59.6 G.3.2PPCriteria Number OperationsSchool Region Province69.6 G.3.2PPCriteria Number OperationsSchool Region Province69.6 G.3.2PPNumber OperationsSchool Region Province65.5PQShape and SpaceSchool Region Province66.3QQShape and SpaceSchool Region Province65.3QQMental MathSchool Region Province72.0 G.1QQProcess StandardsSchool Solo30.0 Solo SoloQQProblem SolvingSchool Region Province30.0 Solo SoloQQReasoning and CommunicationSchool School20.0QQ	Multiple Ch	noice					
Province 72.9 Number Operations School Region Province 56.7 67.9 67.9 67.9 67.0 77.4 9 9 Shape and Space School Region Province 76.0 77.4 65.5 9 9 Critteria Number Concepts School Region Province 69.6 65.5 63.2 9 9 Number Operations School Region Province 39.3 57.8 56.0 9 9 Number Operations School Region Province 39.3 57.8 56.0 9 9 Mental Math School Region Province 72.0 63.2 9 9 Process Standards School Region Province 30.0 56.4 9 9 Problem Solving School Region Province 30.0 56.4 9 9 Reasoning and Region Province School School 30.0 56.4 9 9						q	q
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Province 34.4				Province	34.4		

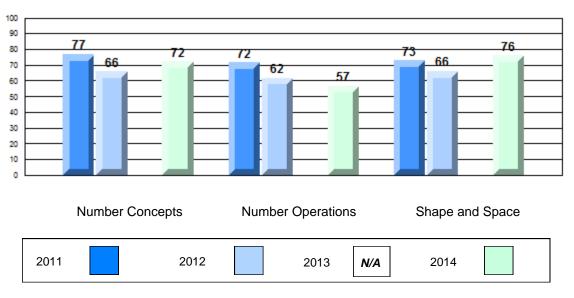
CRT School Results

Primary Mathematics



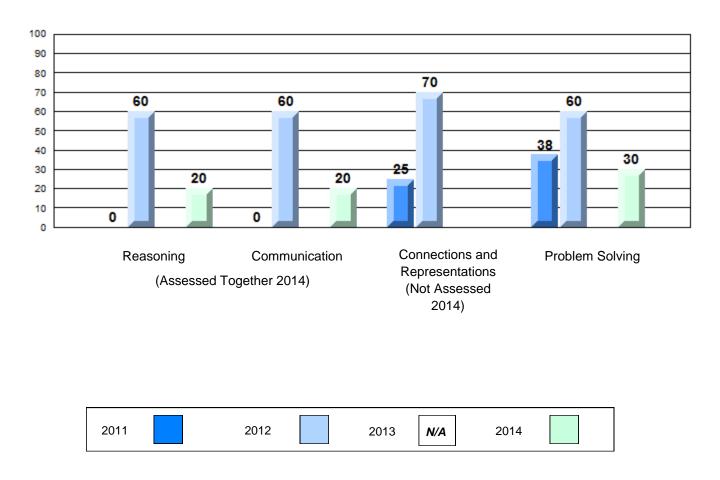
#474 - Cloud River Academy, Roddickton

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

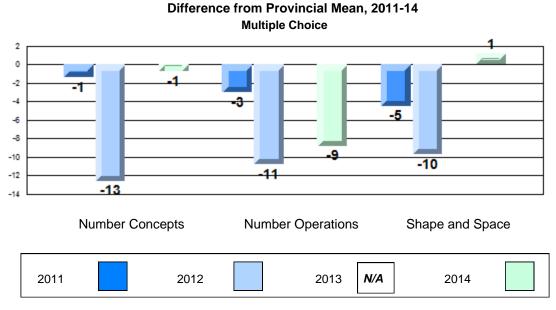


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#474 - Cloud River Academy, Roddickton

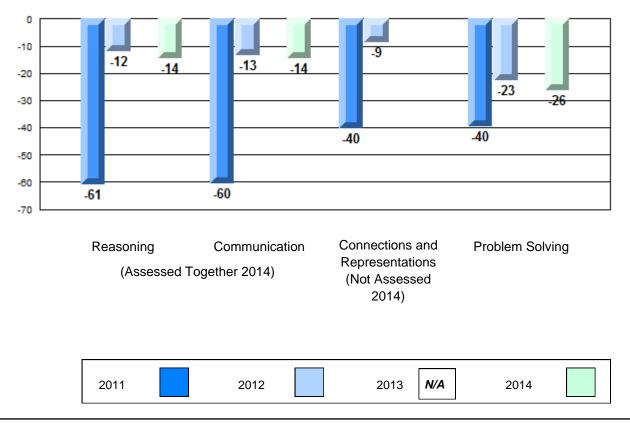
Grades: K-12



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



#475 - Viking Trail Academy, Plum Point

Grades: K-12

Multiple ChoiceSchool Regin79.9 75.2PPNumber ConceptsRegin Regin77.2 72.3PPNumber OperationsSchool Regin84.2 74.4PPShape and SpaceSchool Regin80.7 74.4PPCriteriaSchool Regin80.7 74.4PPNumber ConceptsSchool Regin80.7 75.5PPNumber OperationsSchool Regin80.7 75.5PPNumber OperationsSchool Regin65.5 65.2PPNumber OperationsSchool Regin79.2 65.3PPMuthar OperationsSchool Regin79.2 65.3PPShape and SpaceSchool Regin71.8 65.3PPProvinceSchool 86.476.1 74.1PPProcess StandardsSchool 86.486.7 89.0 86.4PPProblem SolvingSchool 86.4School 89.3 80.4PPReasoning and CommunicationSchool 80.0 80.358.3 80.2PP			Number of Students:	12	Mark	School vs Region	School vs Province
Number ConceptsRegion Province75.2 72.9pNumber OperationsRegion Province71.2 7.3PPShape and SpaceSchool Region Province80.7 7.4PPCriteriaSchool Province80.7 65.5PPNumber ConceptsSchool Region Province80.7 65.5PPNumber ConceptsSchool 	Multiple Ch	noice					
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Mental Math Region 76.1 Province 74.1 Process Standards Kegion 66.7 p p Problem Solving School 66.7 p p Region 59.0 59.0 56.4 province 56.4 Reasoning and Communication School 58.3 p p Region 37.2 37.2 37.2 p					00.0		
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Problem SolvingSchool66.7ppRegion59.0Province56.4Reasoning andSchool58.3ppCommunicationRegion37.237.2				Province	74.1		
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Reasoning andSchool58.3PCommunicationRegion37.2							
Communication Region 37.2		.		FIUVIIICE	56.4		
Communication Region 37.2				School	58.3	р	р
Province 34.4		Communication		Ũ			
				Province	34.4		

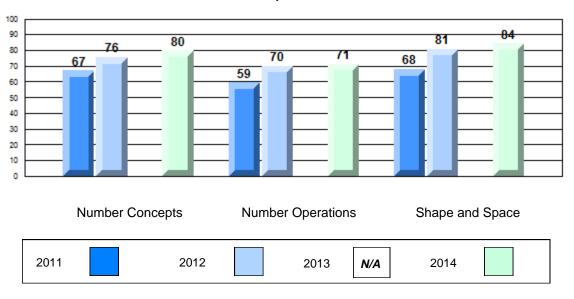
CRT School Results

Primary Mathematics



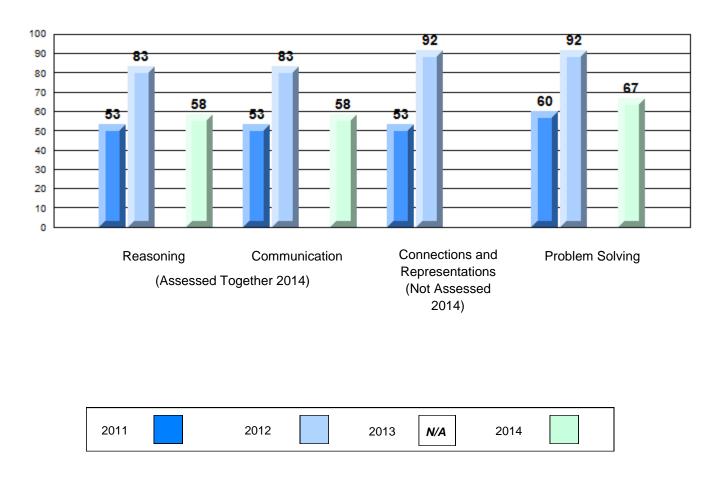
#475 - Viking Trail Academy, Plum Point

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

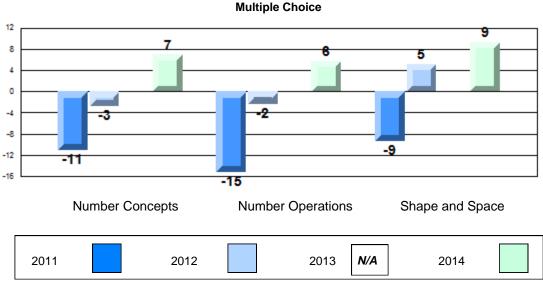


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#475 - Viking Trail Academy, Plum Point

Grades: K-12

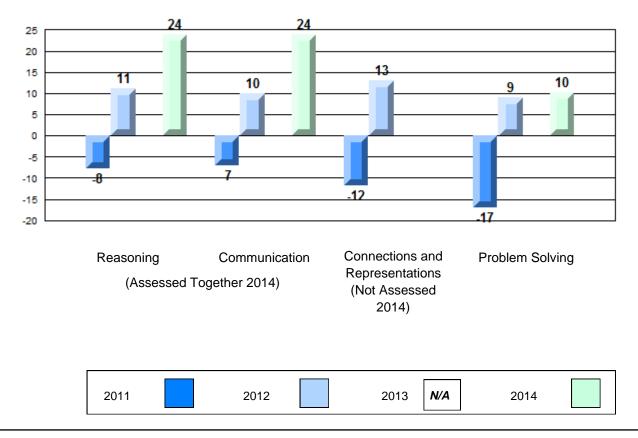


Difference from Provincial Mean, 2011-14

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



#487 - Labrador Straits Academy, L'Anse au Loup

Grades: K-12

		Number of Students:	11	Mark	School vs Region	School vs Province
Multiple Ch	<u>noice</u>		School			
	Number Concepte		Region	92.9	р	р
	Number Concepts		Province	75.2		
			FIOVINCE	72.9		
			School	81.7	р	р
	Number Operations		Region	67.9	Р	Р
			Province	65.5		
				05.5		
			School	77.3	q	р
	Shape and Space		Region	77.4		
			Province	74.8		
<u>Criteria</u>	Number Concepts		School Region Province	87.1 65.5	р	р
			FIOVINCE	63.2		
	Number Operations		School Region Province	82.1 57.8 56.0	р	р
			School	72.7	р	р
	Shape and Space		Region	69.1		
			Province	65.8		
	Mental Math		School	85.5	р	р
	Merila Mali		Region	76.1		
			Province	74.1		
Process St	andards_					
	_					
	Problem Solving		School	63.6	р	р
			Region	59.0		
			Province	56.4		
	Reasoning and		0.1			
	Communication		School	81.8	р	р
	Communication		Region	37.2		
			Province	34.4		
				L		

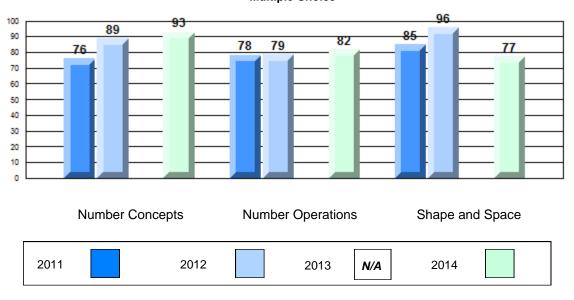
CRT School Results

Primary Mathematics



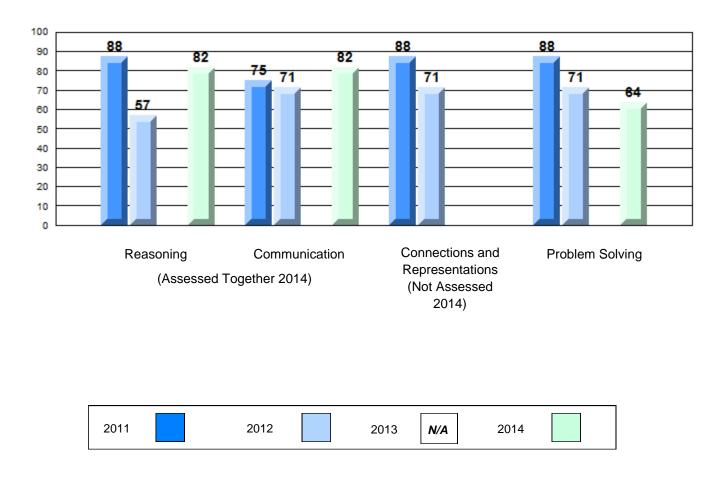
#487 - Labrador Straits Academy, L'Anse au Loup

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



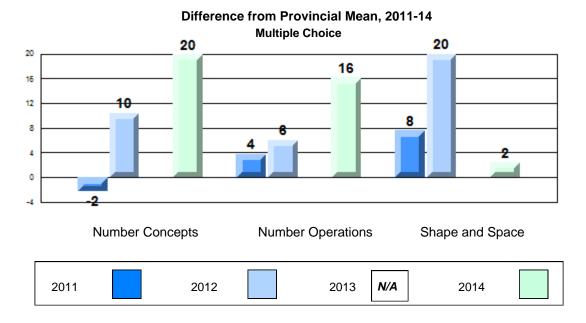
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



CRT School Results Primary Mathematics 2013-14

#487 - Labrador Straits Academy, L'Anse au Loup

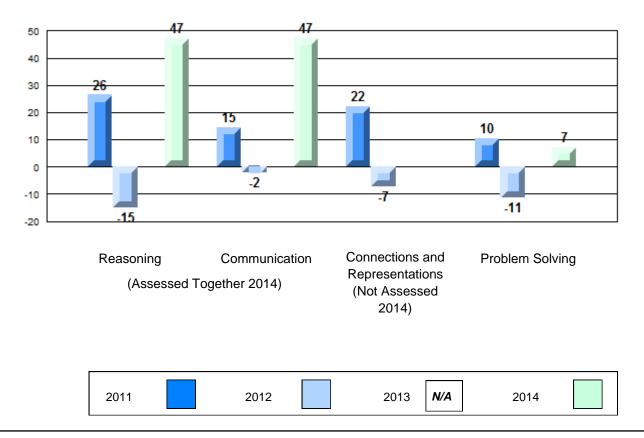
Grades: K-12



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



#488 - French Shore Academy, Port Saunders

Grades: K-12

		Number of Students:	13	Mark	School vs Region	School vs Province
Multiple C	hoice					
			School	64.8	q	q
	Number Concepts		Region	75.2		
			Province	72.9		
			School	56.4	q	q
	Number Operations	6	Region	67.9	-	7
			Province	65.5		
			School	79.2	р	р
	Shape and Space		Region	79.2	Р	Р
			Province	74.8		
<u>Criteria</u>						
Onterna			School	57.1	q	q
	Number Concepts		Region	65.5		
			Province	63.2		
			School	45.1	q	a
	Number Operations	3	Region	57.8	Ч	q
		-	Province	56.0		
	0		School	69.8	р	р
	Shape and Space		Region	69.1		
			Province	65.8		
			School	58.5		-
	Mental Math		Region	76.1	q	q
			Province	74.1		
Process S	tandards_					
	Problem Solving		School	46.2	q	q
			Region	59.0		
			Province	56.4		
	Reasoning and		School	38.5	р	р
	Communication		Region	37.2	۲	F
			Province	34.4		
				0		

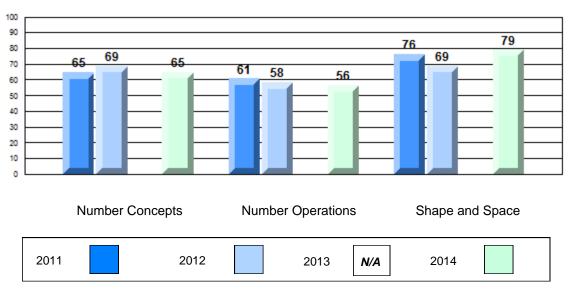
CRT School Results

Primary Mathematics



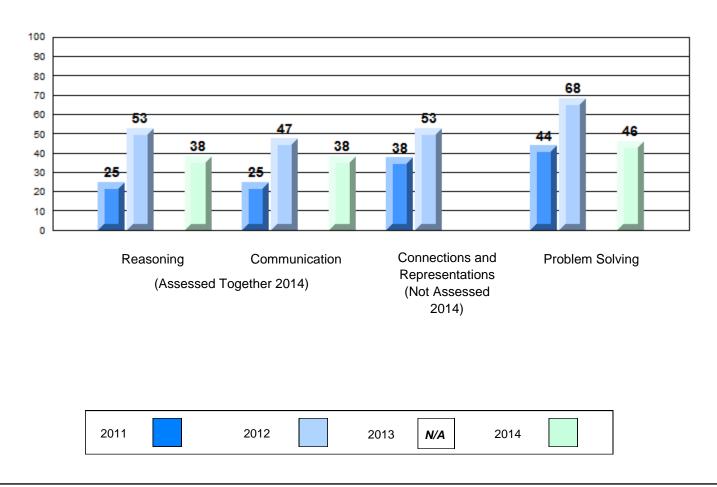
#488 - French Shore Academy, Port Saunders

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

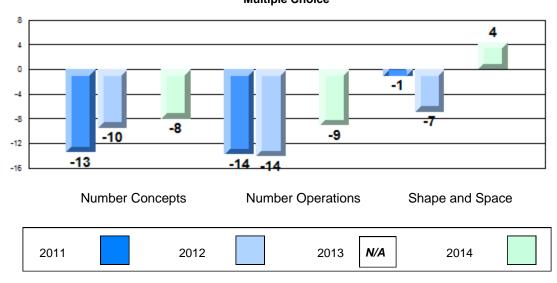


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#488 - French Shore Academy, Port Saunders

Grades: K-12

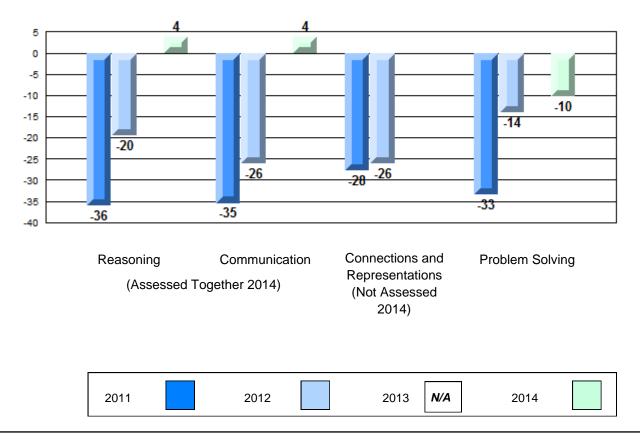


Difference from Provincial Mean, 2011-14 Multiple Choice

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



#953 - White Hills Academy, St. Anthony

Grades: K-12

		Number of Students:	21	Mark	School vs Region	School vs Province
Multiple Ch	oice					
manipio on			School	74.3	q	р
	Number Concepts		Region	75.2		
			Province	72.9		
			School	57.5	q	q
	Number Operations		Region	67.9	Ч	4
			Province	65.5		
			School		_	
	Shape and Space		Region	69.1	q	q
	Shape and Space		Province	77.4		
			1 TOVING	74.8		
<u>Criteria</u>			School	54.2	q	q
	Number Concepts		Region	65.5	7	7
	Number Concepts		Province	63.2		
			School	56.4	q	р
	Number Operations		Region	57.8		
			Province	56.0		
			School	49.3	q	q
	Shape and Space		Region	69.1	Ч	Ч
			Province	65.8		
				00.0		
	Mental Math		School	82.5	р	р
	Mental Math		Region	76.1		- -
			Province	74.1		
Process Sta	<u>indards</u>					
	Problem Solving		School Region Province	30.0 59.0 56.4	q	q
	Reasoning and		School	25.0	q	q
	Communication		Region	37.2	•	•
			Province	34.4		

CRT School Results

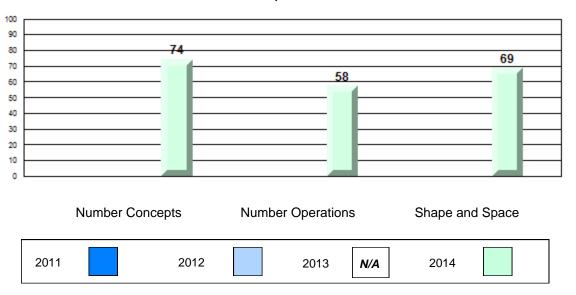
Primary Mathematics



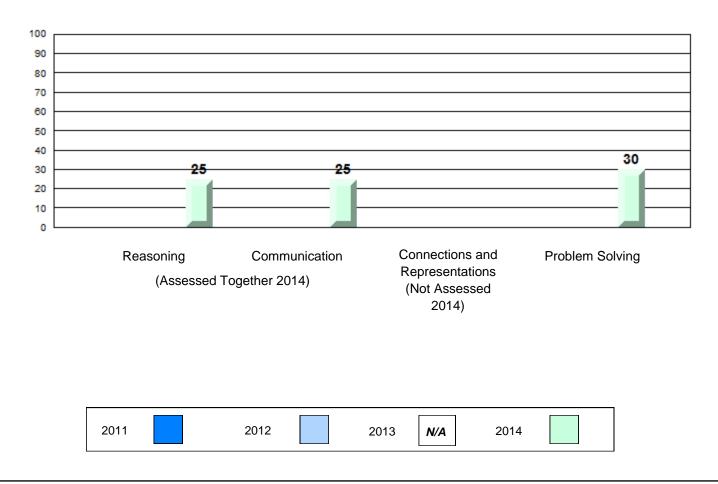
#953 - White Hills Academy, St. Anthony

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

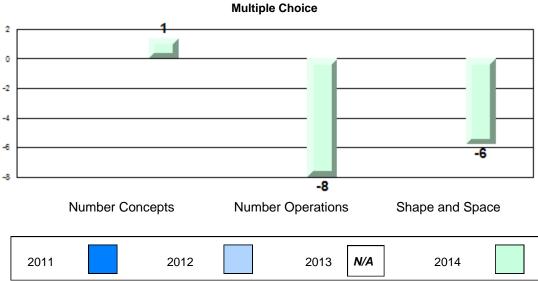


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT14\4YRTREND\BARS\MTH03_14_W.RPT



#953 - White Hills Academy, St. Anthony

Grades: K-12



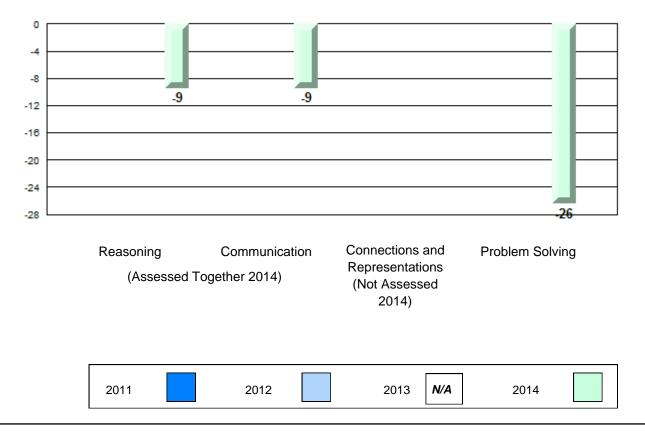
Difference from Provincial Mean, 2011-14

CRT School Results

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