

NLESD - Central Region

#125 - Copper Ridge Academy, Baie Verte

Grades: K-12

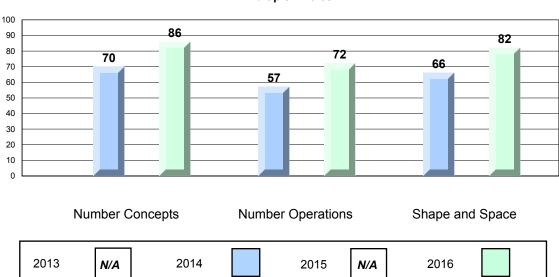
		Number of Students:	23	Mark	School vs Region	School vs Province
<u>Multiple Choi</u>	се					
			School	86.0		<b>A</b>
ſ	Number Concepts		Region	79.9		
			Province	79.1		
_			School	72.2		
1	Number Operations		Region	70.5		_
			Province	70.9		
			School	82.3		
0	Shape and Space		Region	78.1		
· · · ·			Province	77.2		
				11.2		
<u>Criteria</u>			School	65.9		
	Number Concepts		Region	63.3		
I	Number Concepts		Province	60.1		
			School	79.8	<b>A</b>	<b>A</b>
ſ	Number Operations		Region	64.3		
			Province	63.6		
			School	67.3		
Ś	Shape and Space		Region	64.8		_
			Province	63.9		
,	Mental Math		School	76.2	▼	▼
I			Region	78.9		
			Province	79.4		
Process Stan	<u>dards</u>					
I	Problem Solving		School	78.3		
	5		Region	63.9	—	
			Province	63.2		
ſ	Reasoning and		o · · ·		_	_
	Communication		School	27.3	•	•
,	Communication		Region	40.6		
			Province	35.1		

The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



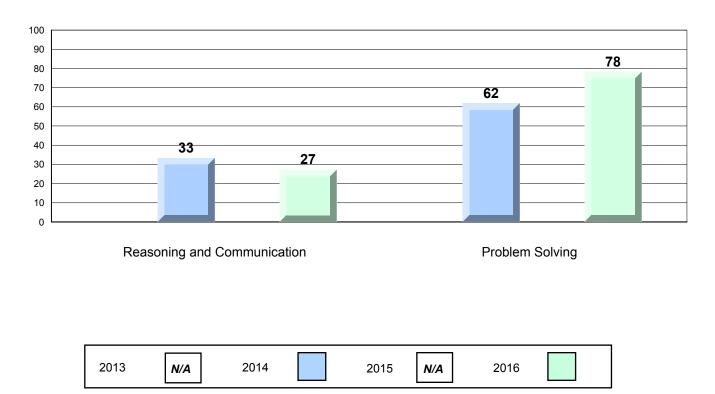
#125 - Copper Ridge Academy, Baie Verte

Grades: K-12



# 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016



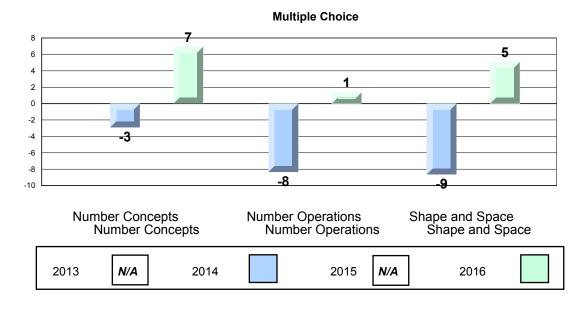
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

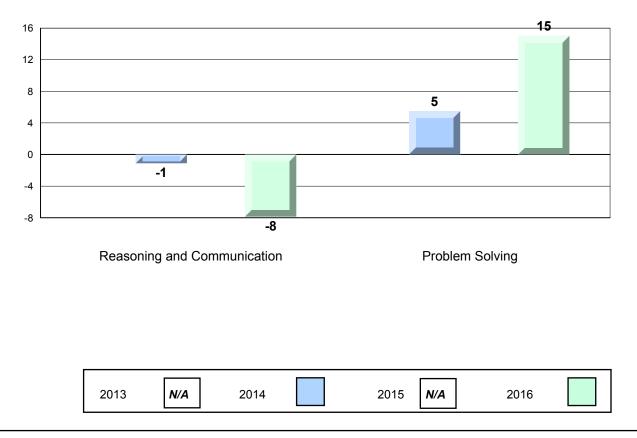
#125 - Copper Ridge Academy, Baie Verte

Grades: K-12



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations

**Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#133 - Memorial Academy, Botwood

Grades: K-6

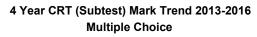
		Number of Students:	38	Mark	School vs Region	School vs Province
Multiple Ch	oice					
<u>Indicipio on</u>			School	73.8	•	▼
	Number Concepts		Region	79.9		
			Province	79.1		
			School	55.9	•	•
	Number Operations		Region	70.5	•	
			Province	70.9		
			Oshaal		_	_
	Shape and Space		School	67.4	•	•
	Shape and Space		Region	78.1		
			Province	77.2		
Critoria						
<u>Criteria</u>			School	51.9	•	▼
	Number Concepts		Region	63.3		
			Province	60.1		
			School	49.0	•	•
	Number Operations		Region	64.3	•	
			Province	63.6		
			Cabaal		_	_
	Shape and Space		School	55.9	•	•
	Shape and Space		Region Province	64.8		
			Province	63.9		
	Mental Math		School	67.0	▼	•
			Region	78.9		
			Province	79.4		
Process St	andards					
<u>. 100000 01</u>						
	Dashlara Oshia					
	Problem Solving		School	42.1	•	•
			Region	63.9		
			Province	63.2		
	Reasoning and		School	10.5	▼	•
	Communication		Region	40.6		
			Province	35.1		

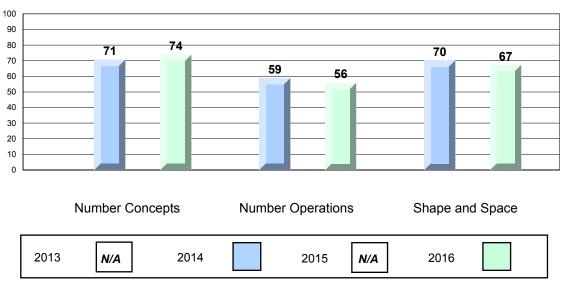
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



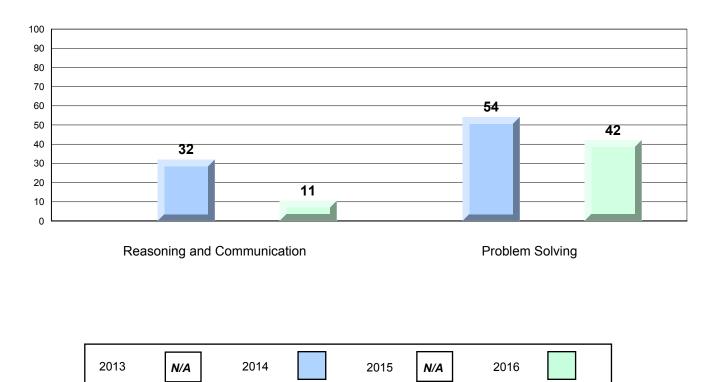
#133 - Memorial Academy, Botwood

Grades: K-6





## Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

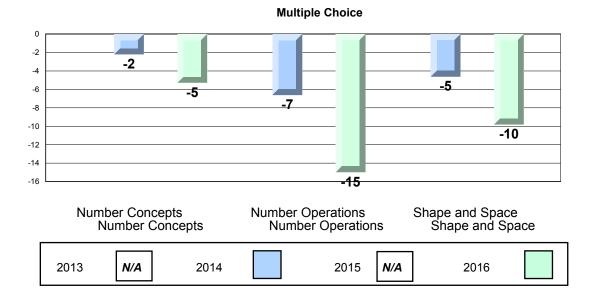


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

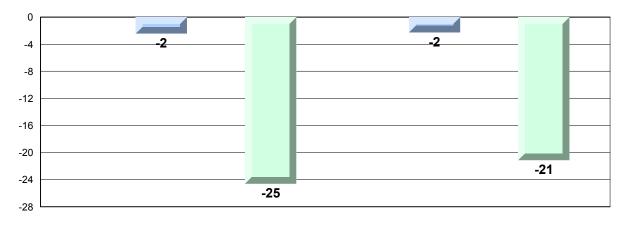


#133 - Memorial Academy, Botwood

Grades: K-6



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Reasoning and Communication

Problem Solving



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#138 - Victoria Academy, Gaultois

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

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

The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

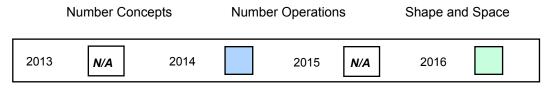


#138 - Victoria Academy, Gaultois

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

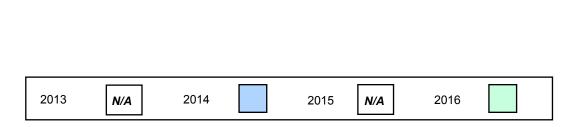
## 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

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



**Problem Solving** 

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

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

Reasoning and Communication

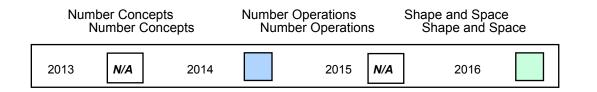


#138 - Victoria Academy, Gaultois

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

# Difference from Provincial Mean, 2013-16 Multiple Choice

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



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations

**Process Standards** 

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

Reasoning and Communication

**Problem Solving** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#142 - Woodland Primary, Grand Falls-Windsor

Grades: K-3

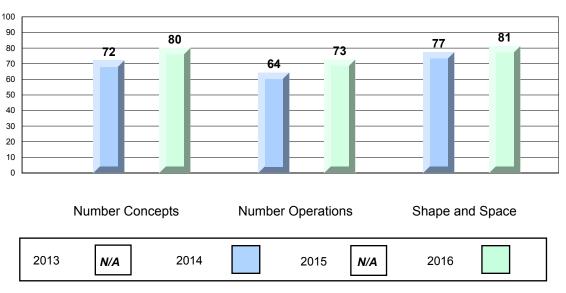
		Number of Students:	109	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice		School	00.4		
	Number Concepts		Region	80.1 79.9		<b>A</b>
	Number Concepts		Province	79.9		
				75.1		
	Number Operations		School	72.6	<b>A</b>	<b>A</b>
	Number Operations		Region	70.5		
			Province	70.9		
			School	81.2		
	Shape and Space		Region	78.1		
			Province	77.2		
<u>Criteria</u>						
ontonia			School	61.0	•	
	Number Concepts		Region	63.3		
			Province	60.1		
			School	66.1		
	Number Operations		Region	64.3		
			Province	63.6		
				00.0		
			School	74.2	<b>A</b>	<b>A</b>
	Shape and Space		Region	64.8		
			Province	63.9		
	Mental Math		School	81.7	<b>A</b>	
			Region	78.9		
			Province	79.4		
Process Sta	andards					
	Problem Solving		School	60.0	•	<b>A</b>
			Region	63.9		
			Province	63.2		
	Reasoning and		School	42.6		
	Communication		Region	42.6	-	-
			Province	35.1		

The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



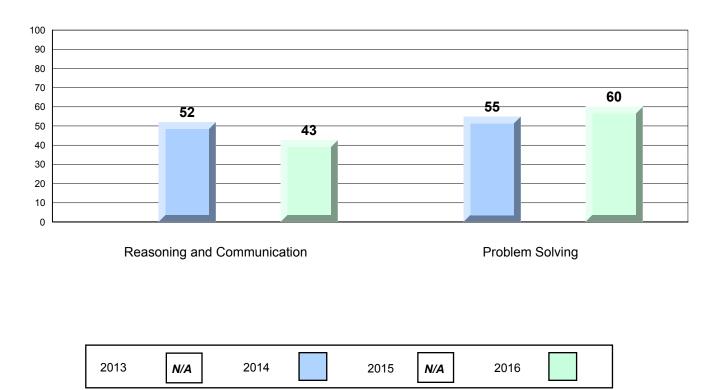
#142 - Woodland Primary, Grand Falls-Windsor

Grades: K-3



# 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

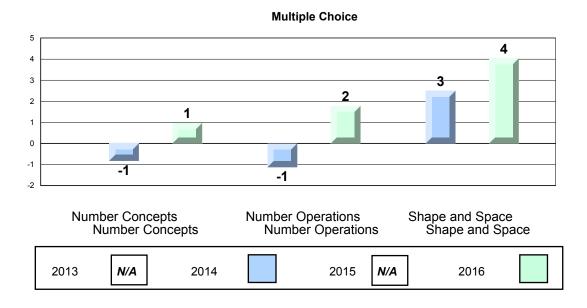
Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016



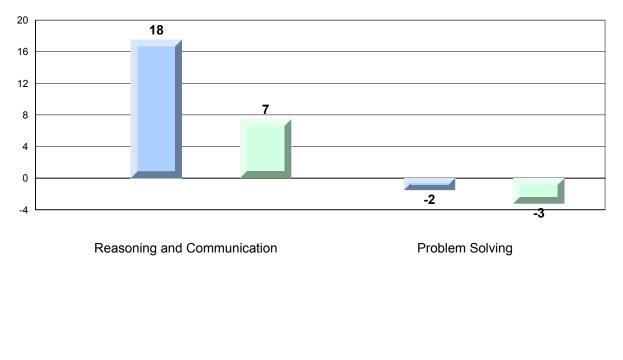
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



#142 - Woodland Primary, Grand Falls-Windsor



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards





Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#144 - Sprucewood Academy, Grand Falls-Windsor

Grades: K-6

		Number of Students:	32	Mark	School vs Region	School vs Province
Multiple C	hoice		<u>.</u>		_	
	Number Concepts		School Region	79.2 79.9	•	<b>A</b>
	Number Concepts		Province	79.9		
			School			
	Number Operations		Region	64.2	•	•
			Province	70.5		
				70.9		
			School	76.5	•	•
	Shape and Space		Region	78.1		
			Province	77.2		
<u>Criteria</u>						
Criteria			School	66.3	<b></b>	<b>A</b>
	Number Concepts		Region	63.3		
			Province	60.1		
			School	62.1	•	•
	Number Operations	3	Region	64.3		
			Province	63.6		
			School	64.7	•	<b>A</b>
	Shape and Space		Region	64.8		
			Province	63.9		
	Mental Math		School	78.4	•	•
			Region	78.9		
			Province	79.4		
Process S	tondordo					
FICESS 5	tanuarus					
	Droblem Cabina		<b>.</b>			
	Problem Solving		School	74.2		<b>A</b>
			Region Province	63.9		
	Decening and		FIOVINCE	63.2		
	Reasoning and		School	53.1	<b>A</b>	<b>A</b>
	Communication		Region	40.6		
			Province	35.1		

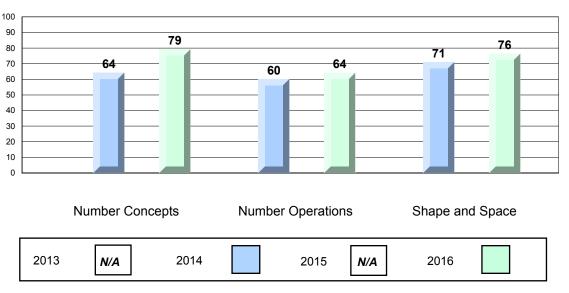
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.



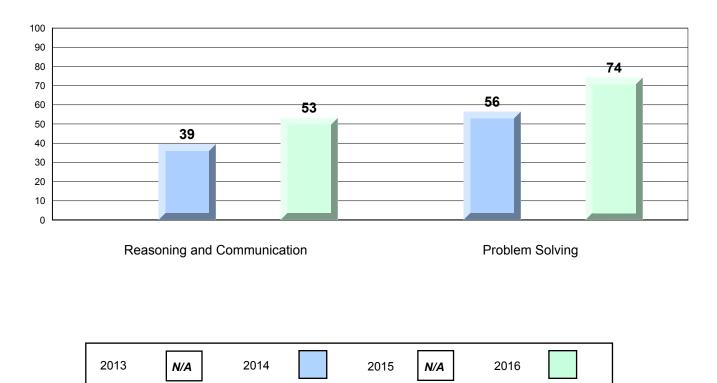
#144 - Sprucewood Academy, Grand Falls-Windsor

Grades: K-6



# 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

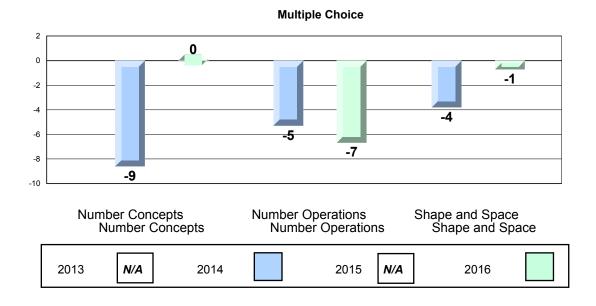


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

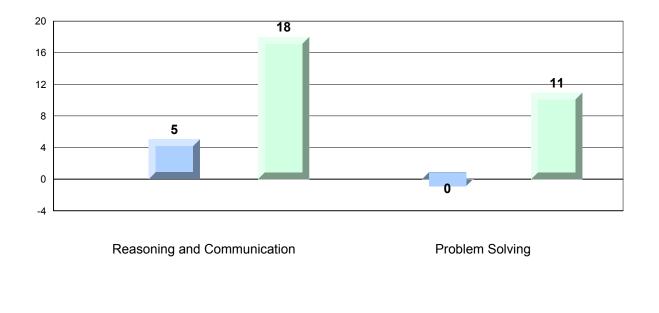


#144 - Sprucewood Academy, Grand Falls-Windsor

Grades: K-6



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards





Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

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

Grades: K-6

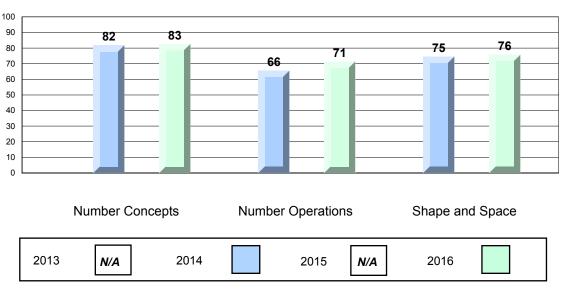
		Number of Students:	21	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice					
· · · · ·			School	82.7	<b>A</b>	<b>A</b>
	Number Concepts		Region Province	79.9		
				79.1		
			School	71.4	<b>A</b>	<b>A</b>
	Number Operations		Region	70.5		
			Province	70.9		
			School	75.7	•	•
	Shape and Space		Region	78.1		
			Province	77.2		
<u>Criteria</u>						
			School	63.3	<b>A</b>	<b>A</b>
	Number Concepts		Region	63.3		
			Province	60.1		
			School	51.9	•	•
	Number Operations		Region	64.3		
	•		Province	63.6		
			School	C1 0	•	•
	Shape and Space		Region	61.9 64.8	•	•
	chape and opace		Province	63.9		
				05.9		
	Mental Math		School	77.1	•	•
			Region	78.9		
			Province	79.4		
Process Sta	andards					
	Problem Solving		School Region	61.9 63.9	•	•
			Province	63.2		
	Reasoning and		School	23.8	•	•
	Communication		Region	40.6	•	Ť
			Province	35.1		

The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



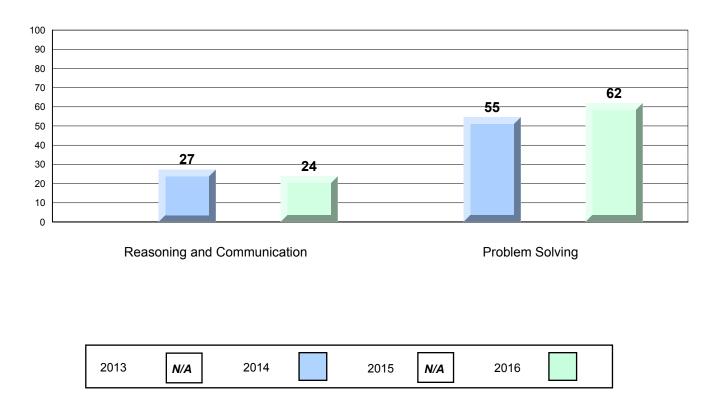
#150 - St. Joseph's Elementary, Harbour Breton

Grades: K-6



# 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

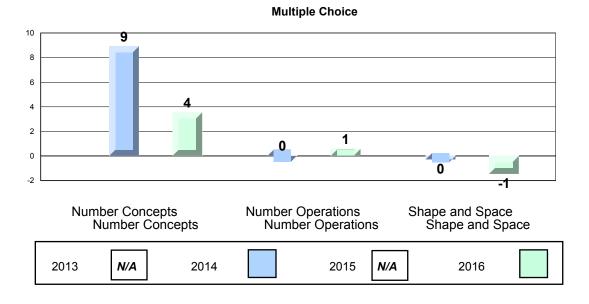


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

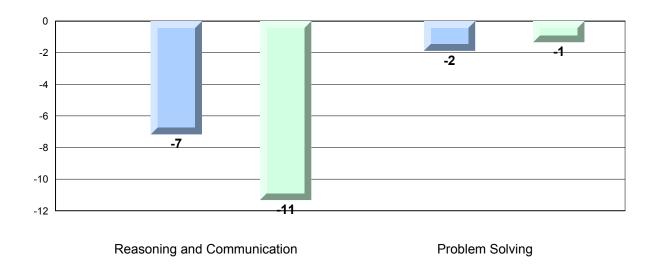


#150 - St. Joseph's Elementary, Harbour Breton

Grades: K-6



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



2013 N/A 2014 2015 N/A 2016

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#151 - John Watkins Academy, Hermitage

Grades: K-12

		Number of Students:	7	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	noice					
			School	82.7	<b>A</b>	<b>A</b>
	Number Concepts		Region	79.9		
			Province	79.1		
			School	75.0		
	Number Operations	;	Region	70.5	_	_
			Province	70.9		
			Cabaal			
	Shape and Space		School	91.4	<b>A</b>	
	Shape and Space		Region Province	78.1		
			Flovince	77.2		
<u>Criteria</u>						
Onterna			School	75.7	<b></b>	<b>A</b>
	Number Concepts		Region	63.3		
	·		Province	60.1		
			School	64.3	•	
	Number Operations	i	Region	64.3		
			Province	63.6		
			School	68.6		
	Shape and Space		Region	64.8	_	_
			Province	63.9		
	Mental Math		School	90.0	<b>A</b>	<b>A</b>
	Mental Math		Region	78.9		
			Province	79.4		
Process St	andards					
	Problem Solving		School	71.4		
	0		Region	63.9	—	
			Province	63.2		
	Reasoning and		Sabaal		_	_
	Communication		School Region	28.6	•	•
			Province	40.6		
			TTOWINGE	35.1		

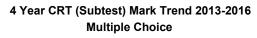
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

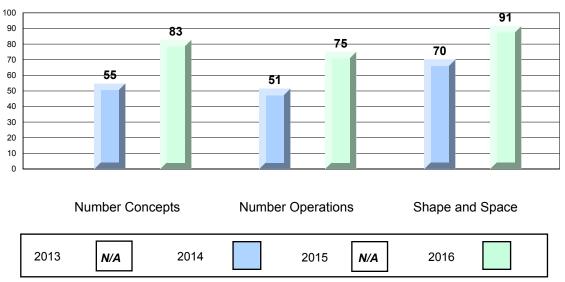
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.



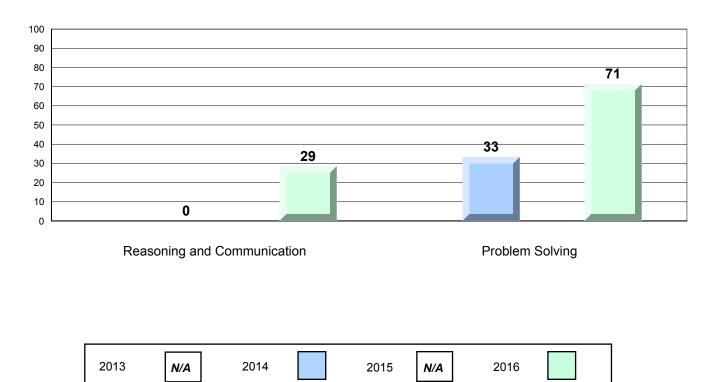
#151 - John Watkins Academy, Hermitage

Grades: K-12





## Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

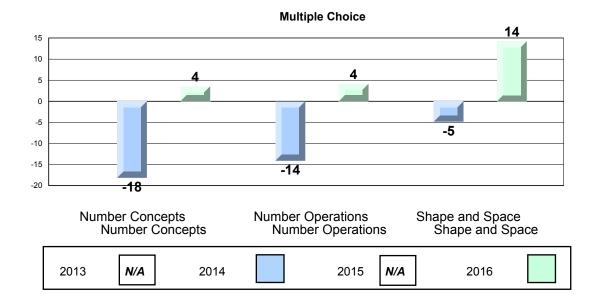


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

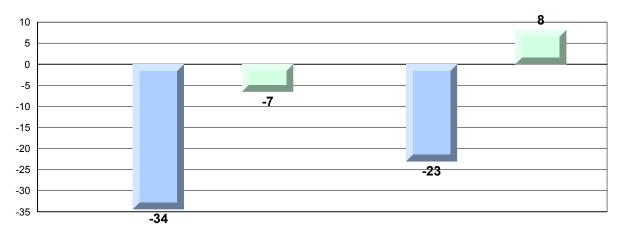


#151 - John Watkins Academy, Hermitage

Grades: K-12

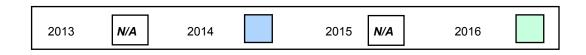


Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Reasoning and Communication

Problem Solving



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#152 - Valmont Academy, King's Point

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

**Provincial Assessment School Results** 

**Primary Mathematics** 

2015-16

A The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

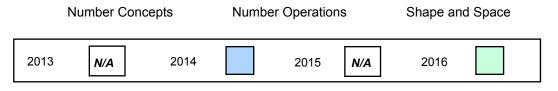


#152 - Valmont Academy, King's Point

Grades: K-12

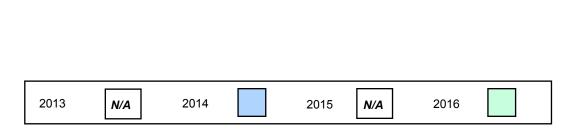
## 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

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



**Problem Solving** 

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

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

Reasoning and Communication

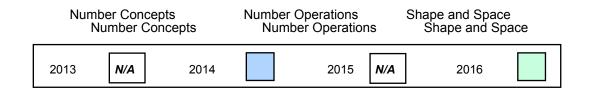


#152 - Valmont Academy, King's Point

Grades: K-12

## Difference from Provincial Mean, 2013-16 Multiple Choice

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



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations

**Process Standards** 

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

Reasoning and Communication

**Problem Solving** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#154 - Hillside Elementary, La Scie

Grades: K-6

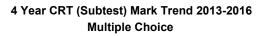
		Number of Students:	11	Mark	School vs Region	School vs Province
Multiple Ch	noice				C C	
<u>manipio en</u>			School	71.4	•	•
	Number Concepts		Region	79.9		
			Province	79.1		
			School	72.0		
	Number Operations	;	Region	70.5	_	_
			Province	70.9		
			School	71.8	•	•
	Shape and Space		Region	71.0	•	•
	onape and opuce		Province	77.2		
				11.2		
<u>Criteria</u>			School	57.0	•	•
	Number Concepte		Region	63.3	•	
	Number Concepts		Province	60.1		
			School	60.2	•	▼
	Number Operations	;	Region	64.3		
			Province	63.6		
			School	60.9	•	•
	Shape and Space		Region	64.8	•	•
			Province	63.9		
	Mental Math		School	76.4	•	<b>•</b>
	Mental Math		Region	78.9		
			Province	79.4		
Process St	andards					
	Problem Solving		School	36.4	•	•
			Region	63.9		
			Province	63.2		
	Reasoning and		School	18.2	-	•
	Communication		Region	40.6	•	•
			Province	35.1		
				55.1		

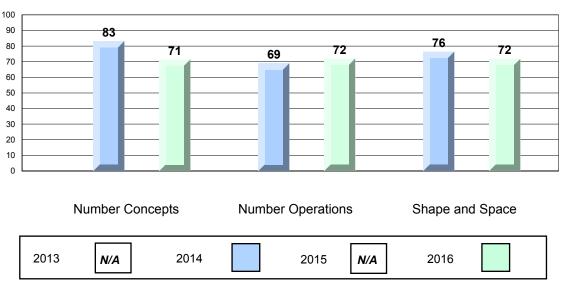
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



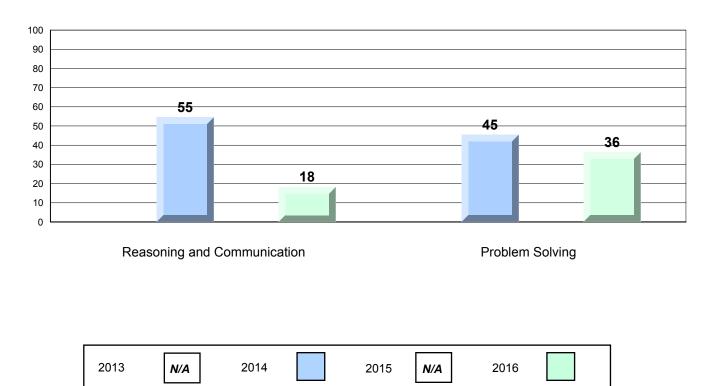
#154 - Hillside Elementary, La Scie

Grades: K-6





## Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

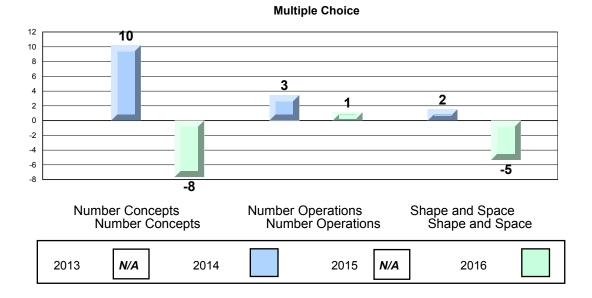


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

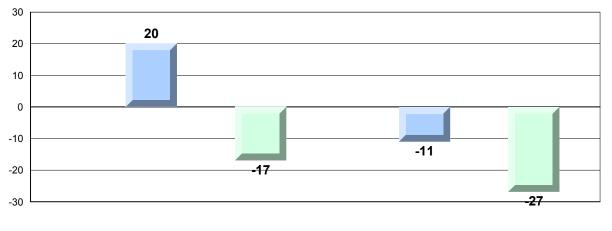


#154 - Hillside Elementary, La Scie

Grades: K-6

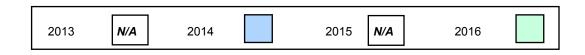


Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Reasoning and Communication

Problem Solving



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#155 - Leading Tickles Primary, Leading Tickles

Grades: K-1,3

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

The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.



NLESD - Central Region

#155 - Leading Tickles Primary, Leading Tickles

Grades: K-1,3

Problem Solving

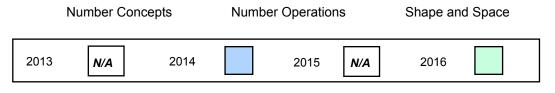
## 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

**Provincial Assessment School Results** 

**Primary Mathematics** 

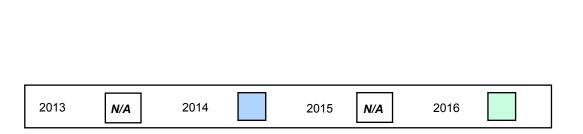
2015-16

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

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:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

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

Reasoning and Communication



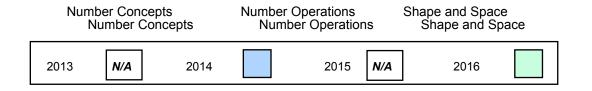
NLESD - Central Region

#155 - Leading Tickles Primary, Leading Tickles

Grades: K-1,3

#### Difference from Provincial Mean, 2013-16 Multiple Choice

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



# Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations

**Process Standards** 

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

Reasoning and Communication

**Problem Solving** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#157 - St. Peter's AG, McCallum

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

A The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

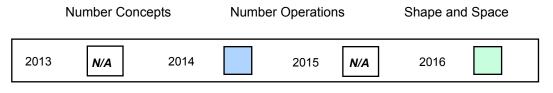


#157 - St. Peter's AG, McCallum

Grades: 3,6,9-10,12

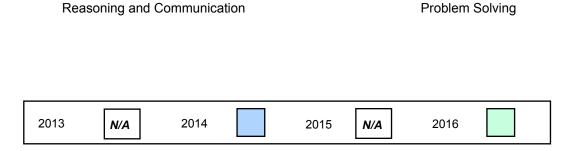
# 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

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



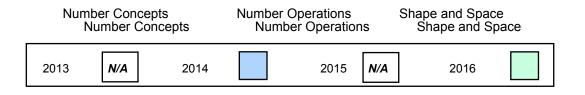
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



#157 - St. Peter's AG, McCallum

Grades: 3,6,9-10,12

## Difference from Provincial Mean, 2013-16 Multiple Choice School data with 5 or fewer students withheld for reasons of confidentiality.



# Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations

**Process Standards** 

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

Reasoning and Communication

**Problem Solving** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#158 - MSB Regional Academy, Middle Arm

Grades: K-12

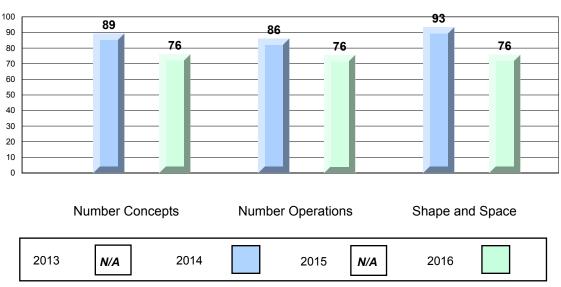
		Number of Students:	14	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice					
<u></u>			School	76.0	•	•
	Number Concepts		Region	79.9		
			Province	79.1		
			School	75.6		
	Number Operations		Region	70.5		
			Province	70.9		
			Oshaal		_	_
	Shana and Shaaa		School	75.7	•	•
	Shape and Space		Region Province	78.1		
			Province	77.2		
<u>Criteria</u>			Oshaal		_	_
<u></u>			School	50.0	•	•
	Number Concepts		Region	63.3		
			Province	60.1		
			School	81.3		
	Number Operations		Region	64.3		
	•		Province	63.6		
			School	64.3	•	
	Shape and Space		Region	64.8		_
			Province	63.9		
			School	77.9	•	▼
	Mental Math		Region	78.9		
			Province	79.4		
Process St	andarde					
<u>F10Cess 36</u>						
	Droblom Coluina					
	Problem Solving		School	85.7	<b>A</b>	<b>A</b>
			Region Province	63.9		
			Province	63.2		
	Reasoning and		School	7.1	•	<b>•</b>
	Communication		Region	40.6		
			Province	35.1		
				L		

The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



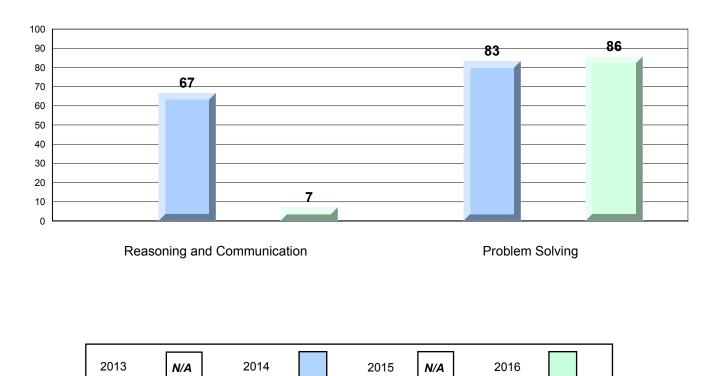
#158 - MSB Regional Academy, Middle Arm

Grades: K-12



# 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

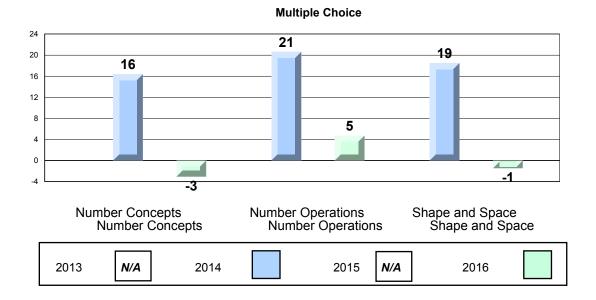




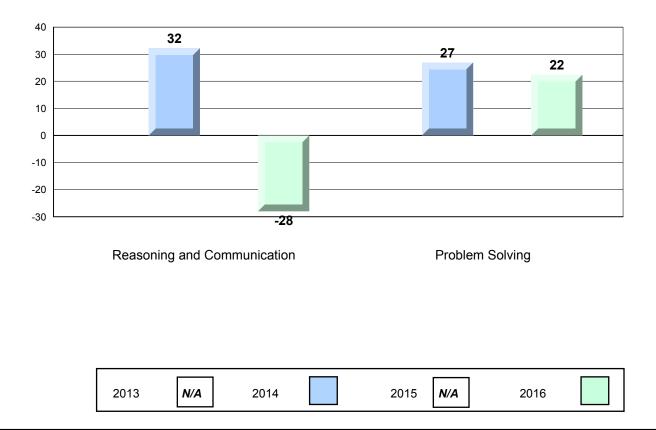
NLESD - Central Region

#158 - MSB Regional Academy, Middle Arm

Grades: K-12



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#163 - Point Learnington Academy, Point Learnington

Grades: K-12

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

The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



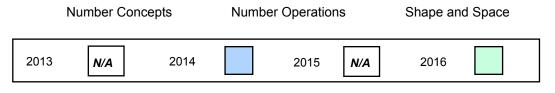
NLESD - Central Region

#163 - Point Learnington Academy, Point Learnington

Grades: K-12

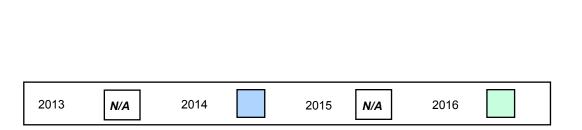
### 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

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



Problem Solving

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

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

Reasoning and Communication



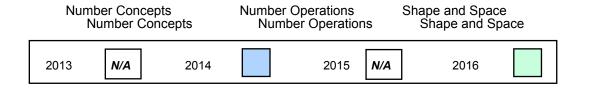
NLESD - Central Region

#163 - Point Learnington Academy, Point Learnington

Grades: K-12

# Difference from Provincial Mean, 2013-16

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



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations

**Process Standards** 

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

Reasoning and Communication

**Problem Solving** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

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

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

A The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



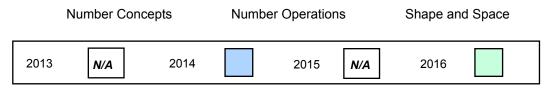
NLESD - Central Region

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

Grades: K,2-8,10-12

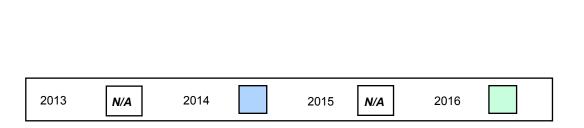
### 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

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



**Problem Solving** 

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

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

Reasoning and Communication



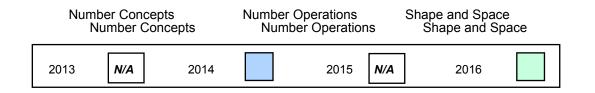
NLESD - Central Region

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

Grades: K,2-8,10-12

### Difference from Provincial Mean, 2013-16 Multiple Choice

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



# Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations

**Process Standards** 

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

Reasoning and Communication

**Problem Solving** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

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

Grades: K-6

		Number of Students:	4	Mark	School vs Region	School vs Province
Multiple C	hoice			School data with		
	Number Concepts		School Region Province	5 or fewer students withheld for	•	•
	Number Operations	3	School Region Province	reasons of confidentiality.	•	•
	Shape and Space		School Region Province		•	•
<u>Criteria</u>			School		•	•
	Number Concepts		Region Province			
	Number Operations	3	School Region Province		•	•
	Shape and Space		School Region Province			<b>A</b>
	Mental Math		School Region Province		•	•
Process S	tandards					
	Problem Solving		School Region Province			•
	Reasoning and Communication		School Region Province		•	•

A The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



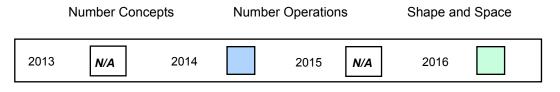
#167 - Green Bay South Academy, Robert's Arm

Provincial Assessment School Results Primary Mathematics 2015-16

Grades: K-6

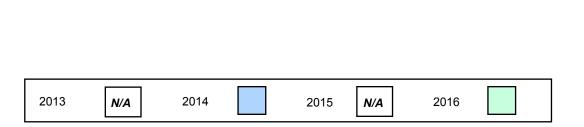
### 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

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



Problem Solving

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

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

Reasoning and Communication

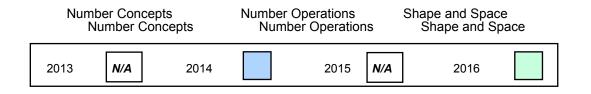


#167 - Green Bay South Academy, Robert's Arm

Grades: K-6

### Difference from Provincial Mean, 2013-16 Multiple Choice

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



# Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations

**Process Standards** 

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

Reasoning and Communication

**Problem Solving** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#172 - Brian Peckford Primary, Triton

Grades: K-3

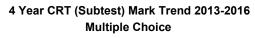
		Number of Students:	13	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice					
<u></u>			School	82.4	<b>A</b>	<b>A</b>
	Number Concepts		Region	79.9		
			Province	79.1		
			School	78.2		
	Number Operations		Region	70.5	_	_
			Province	70.9		
			School	00.0		
	Shape and Space		Region	90.0 78.1		
			Province	78.1		
				11.2		
<u>Criteria</u>			School	70.8		
	Number Concepts		Region	63.3		
	Number Concepts		Province	60.1		
			School	67.3		<b>A</b>
	Number Operations		Region	64.3		
			Province	63.6		
			School	75.4		
	Shape and Space		Region	64.8	-	-
			Province	63.9		
	Mental Math		School	71.5	•	•
	Mental Math		Region	78.9		
			Province	79.4		
Process Sta	andards					
	Problem Solving		School	84.6		<b>A</b>
			Region	63.9		
			Province	63.2		
	Reasoning and		School	30.8	•	•
	Communication		Region	40.6	•	•
			Province	35.1		

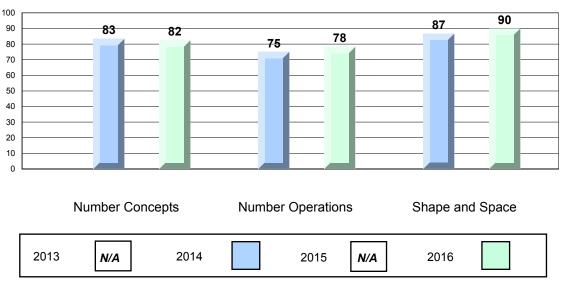
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



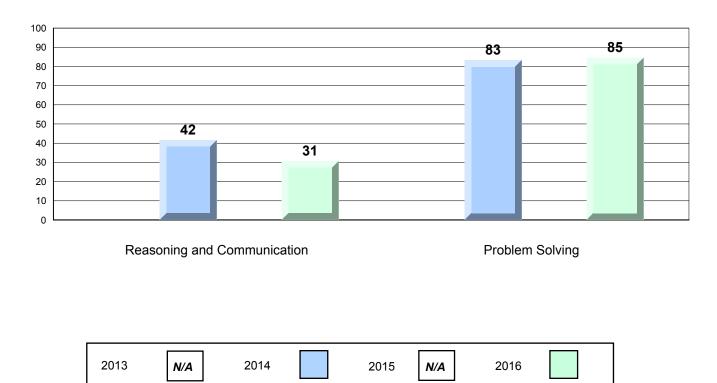
#172 - Brian Peckford Primary, Triton

Grades: K-3

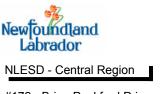




# Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

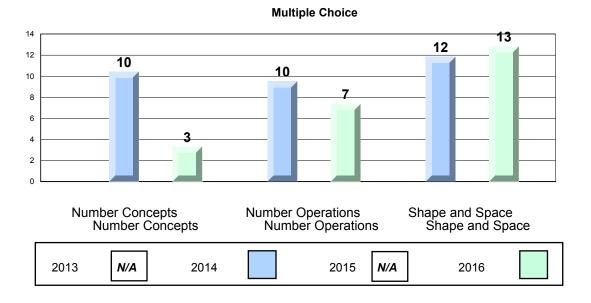


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

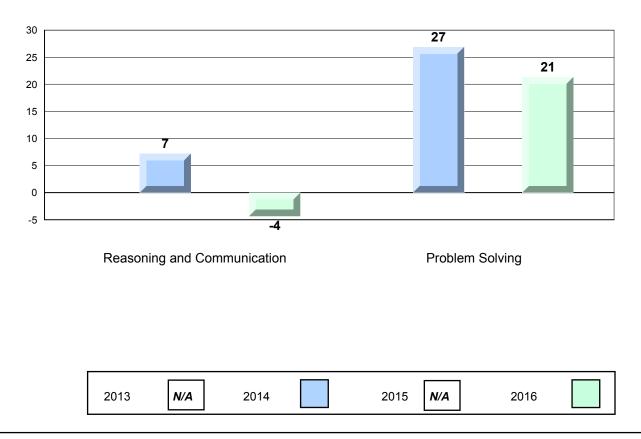


#172 - Brian Peckford Primary, Triton

Grades: K-3



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



#174 - St. Peter's Academy, Westport

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

**Provincial Assessment School Results** 

**Primary Mathematics** 

2015-16

A The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

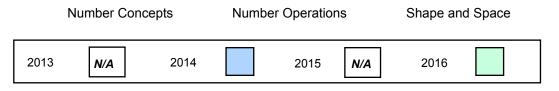


#174 - St. Peter's Academy, Westport

Grades: K-5,8-11

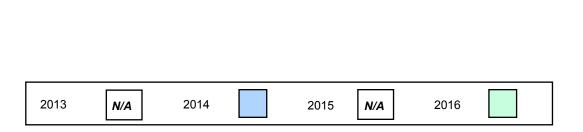
## 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

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



**Problem Solving** 

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

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

Reasoning and Communication

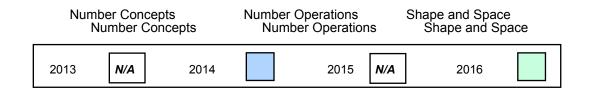


#174 - St. Peter's Academy, Westport

Grades: K-5,8-11

# Difference from Provincial Mean, 2013-16 Multiple Choice

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



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations

**Process Standards** 

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

Reasoning and Communication

**Problem Solving** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#177 - Greenwood Academy, Campbellton

Grades: K-9

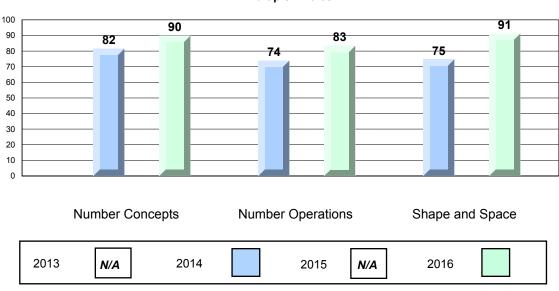
		Number of Students:	8	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice					
			School	89.8	<b>A</b>	<b>A</b>
	Number Concepts		Region	79.9		
			Province	79.1		
			School	83.3		
	Number Operations		Region	70.5		
			Province	70.9		
			School	91.3		
	Shape and Space		Region	78.1		
	Shape and Opace		Province	77.2		
<u>Criteria</u>			School	85.7		
	Number Concepte		Region	63.3	_	_
	Number Concepts		Province	60.1		
			School	89.1	<b>A</b>	<b>A</b>
	Number Operations		Region	64.3		
			Province	63.6		
			School	96.3		
	Shape and Space		Region	64.8		-
			Province	63.9		
	Maintal Math		School	82.9		<b>A</b>
	Mental Math		Region	78.9		
			Province	79.4		
Process Sta	andards					
	Problem Solving		School Region Province	87.5 63.9 63.2		•
	Reasoning and		<u></u>			
	Communication		School	75.0	<b>A</b>	<b>A</b>
	Communication		Region	40.6		
			Province	35.1		

The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



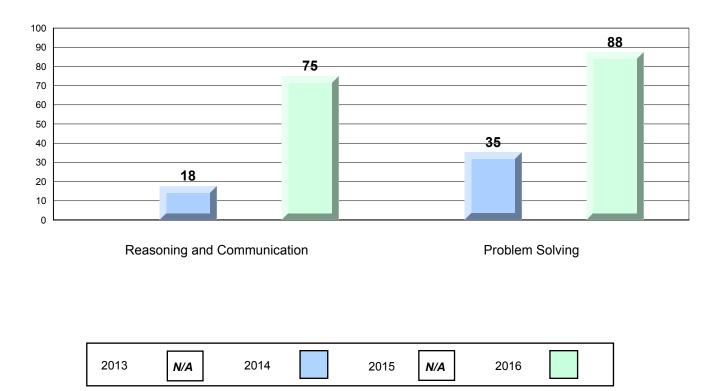
#177 - Greenwood Academy, Campbellton

Grades: K-9



# 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

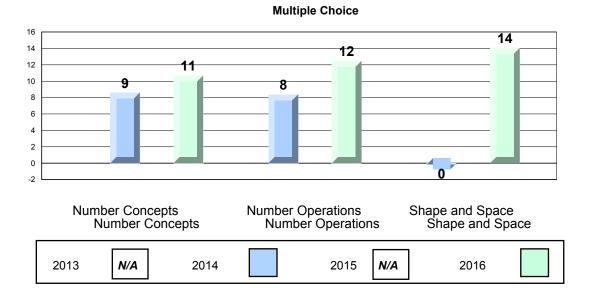


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

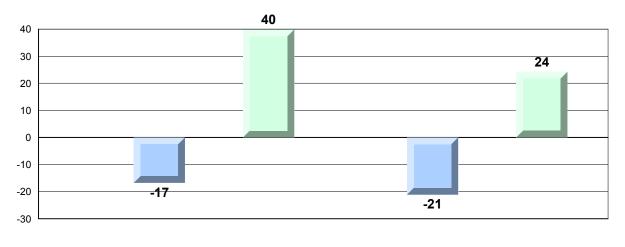


#177 - Greenwood Academy, Campbellton

Grades: K-9

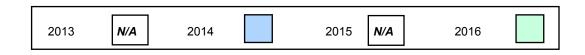


Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Reasoning and Communication

Problem Solving



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



#178 - Phoenix Academy, Carmanville

**Provincial Assessment School Results** 

Grades: K-12

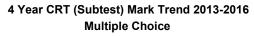
Mark     Region     Province       Multiple Choice     School     75.4     7.5       Number Concepts     Region     72.9     *       Number Operations     School     75.9     A       Shape and Space     School     73.7     A       Criteria     School     73.7     A       Number Operations     Region     73.7     A       Shape and Space     School     73.7     A       Number Concepts     Region     73.7     A       Number Operations     School     73.7     A       Number Operations     School     73.7     A       Number Operations     School     73.7     A       Province     School     75.3     T       Mumber Operations     School     73.7     A       Mental Math     School     75.3     T       Province     School     75.3     T       Problem Solving     School     73.7     A       Region     76.9     T     T       Problem Solving     School     75.3     T       Region     76.3     T     School       Region     76.3     T     T       Problem Solving     School     75.3   <			Number of Students:	20		School vs	School vs
Number Concepts     Region Province     75.9 79.9 79.1       Number Operations     Region Province     76.9 70.9       Shape and Space     Region Province       Shape and Space     Region Province       Number Concepts     School Province       Number Operations     School Province       Number Concepts     School Province       Number Operations     School Province       School Province     73.7 63.3       Number Operations     School Province       School Province     73.7 63.8       Mental Math     School Region Province       Process Standards       Problem Solving     School Region Province       Reasoning and Communication     School Region Region Province					Mark		
Number Concepts     Region Province     79.9 79.1       Number Operations     Region Province     75.9 70.9 70.9 70.9     A       Shape and Space     Region Province     71.8 72.1     T       Criteria     Region Province     71.7 72.1     T       Number Concepts     School Region Province     61.7 73.7     A       Number Concepts     School Province     63.3 60.1     A       Number Operations     School Region Province     73.7 63.9     A       Shape and Space     School Region Province     75.1 63.9     T       Mental Math     Region Province     75.3 75.9 79.4     T       Process Standards     75.7 75.9 79.4     T       Problem Solving     School Region Province     73.7 73.7 85.9 79.4     A       Region Province     School 85.9 75.4 75.9 79.4     T	<u>Multiple Ch</u>	<u>noice</u>		School	75.4	•	•
Province     79.1       Number Operations     Region Province     75.9 70.9 70.9 70.9     A       Shape and Space     School Province     71.8 72.2     T       Criteria     School Province     61.7 72.2     T       Number Concepts     Region Province     63.3 60.1     T       Number Operations     School Region Province     63.4 63.8     A       Shape and Space     School Region Province     75.7 63.8     A       Mental Math     School Region Province     75.3 73.4     T       Process Standards     Problem Solving Region Province     73.7 63.9 73.4     A       Reasoning and Communication     School Region Region Province     73.7 63.9 73.4     A		Number Concepts					
Number Operations     Projon     Province       Shape and Space     Region     71.8     T       Shape and Space     Region     71.8     T       Critteria     School     61.7     T       Number Concepts     Region     63.3       Number Operations     Region     63.3       Number Operations     School     61.7       Number Operations     School     63.1       Number Operations     Region     63.6       Shape and Space     Region     63.6       Shape and Space     School     57.1     T       Mental Math     School     75.3     T       Province     73.7     A     A       Process Standards     73.7     A     A       Problem Solving     School     73.7     A       Region     73.4     A     A       Region     73.4     T     T       Problem Solving     School     73.7     A       Region     73.7     A     A       Region     73.7     A     A       Region     73.9     T     T       Problem Solving     School     73.7     A       Region     Region     73.0     T				Province			
Province     70.3 70.9       Shape and Space     School Region Province     71.8 72.2       Criteria     School Region Province     61.7 63.3 60.1       Number Concepts     School Region Province     73.7 64.3 65.6       Number Operations     School Region Province     73.7 64.3 65.6       Shape and Space     School Region Province     75.1 64.8 75.3 76.9       Mental Math     School Region Province     75.3 76.9 75.4       Process Standards     73.7 63.9 76.3     A       Problem Solving     School Region Province     73.7 63.9 73.7 63.9 73.7 63.9     A       Reasoning and Communication     School Region Province     73.7 63.9 73.7 63.9 73.7     A		Number Operations			75.9		
Shape and Space       School Region Province       71.8 77.2       *         Criteria       School Region Province       61.7 63.3       *         Number Concepts       School Region Province       63.7 60.1       *         Number Operations       School Region Province       57.1 63.6       *         Shape and Space       School Region Province       57.1 63.9       *         Mental Math       School Region Province       75.3 79.4       *         Process Standards       *       *         Problem Solving       School Region Province       73.7 63.9 Province       *         Reasoning and Communication       School Region       73.7 63.9 Province       *			<b>,</b>				
Shape and Space     Region Province     78.1 77.2       Criteria     School Region 60.1     61.7 63.3 60.1     •       Number Concepts     Region Region 64.3     63.7 63.6     •       Number Operations     School Region 64.3     73.7 63.6     •       Shape and Space     School Region 64.3     57.1 64.3     •       Mental Math     School Region 79.4     75.3 79.4     •       Process Standards     School 78.9 79.4     73.7 79.4     •       Problem Solving     School Region 78.9 70vince     73.7 63.9 70vince     •       Reasoning and Communication     School Region 78.9     73.7 73.7 74     •					70.9		
Criteria     School Region Province     77.2       Number Concepts     School Region Province     61.7 63.3 60.1     •       Number Operations     School Region Province     73.7 63.6     •       Shape and Space     School Region Province     57.1 63.9     •       Mental Math     School Region Province     75.3 78.9 78.9     •       Process Standards     73.7 8.9 Province     •       Problem Solving     School Region Province     73.7 63.2 8.2     •       Reasoning and Communication     School Region     73.7 63.2 8.2     •		ol 1.0				•	•
Criteria       School       61.7       •       •         Number Concepts       Region       63.3       60.1       •       •         Number Operations       School       73.7       •       •       •         Number Operations       School       73.7       •       •       •         Shape and Space       Region       63.9       •       •       •         Mental Math       Region       75.3       •       •       •         Process Standards       Province       73.7       •       •       •         Problem Solving       School       73.7       •       •       •         Region       School       73.7       •       •       •       •         Problem Solving       School       73.7       •		Shape and Space					
Number ConceptsRegion Province63.3 60.1Number OperationsSchool Region Province73.7 63.6AShape and SpaceSchool Region Province57.1 64.3 64.3TMental MathSchool Region Province75.3 78.9 79.4TProcess StandardsSchool Region Province73.7 63.9AProblem SolvingSchool Region Province73.7 63.9AProblem SolvingSchool Region Province73.7 73.4AReasoning and CommunicationSchool Region Province73.7 63.9 73.7 63.2T				Province	77.2		
Number ConceptsRegion Province63.3 60.1Number OperationsSchool Region Province73.7 63.6AShape and SpaceSchool Region Province57.1 64.3 64.3TMental MathSchool Region Province75.3 78.9 79.4TProcess StandardsSchool Region Province73.7 63.9AProblem SolvingSchool Region Province73.7 63.9AProblem SolvingSchool Region Province73.7 73.4AReasoning and CommunicationSchool Region Province73.7 63.9 73.7 63.2T	<b>•</b> • • •						
Number ConceptsRegion Province63.3 60.1Number OperationsSchool Region Province73.7 64.3 63.6AShape and SpaceSchool Region Province57.1 64.8 63.9YMental MathRegion Province75.3 78.9 79.4YProcess StandardsSchool Region Province73.7 63.9AProblem SolvingSchool Region Province73.7 78.9 79.4AProblem SolvingSchool Region Province73.7 63.9 78.9AProblem SolvingSchool Region Province73.7 63.9 63.9 63.9AProblem SolvingSchool Region Province73.7 63.9 63.9AProblem SolvingSchool Region Province73.7 63.9 63.9AProblem SolvingSchool Region Province73.7 63.9 63.9A	Criteria			School	61.7	•	
Province       60.1         Number Operations       School Region 63.6       73.7 64.3 63.6       A         Shape and Space       School Region 63.9       57.1 63.9       T         Mental Math       School Region 78.9 Province       75.3 78.9 79.4       T         Process Standards       Yeroline       73.7 73.7       A         Problem Solving       School Region Province       73.7 73.7       A         Reasoning and Communication       School Region Region School       73.7 63.9 63.2       A		Number Concepts		Region			
Number OperationsRegion Province64.3 63.6Shape and SpaceSchool Region Province57.1 64.8 63.9*Mental MathSchool Region Province75.3 78.9 79.4*Process StandardsProblem SolvingSchool Region Province73.7 63.9 63.2*Reasoning and CommunicationSchool Region Region15.0 40.6*				Province	60.1		
Province     63.6       Shape and Space     School Region Province     57.1 64.8 63.9     T       Mental Math     School Region Province     75.3 78.9 79.4     T       Process Standards     T     T       Problem Solving     School Region Province     73.7 63.9 63.2     A       Reasoning and Communication     School Region Region     73.7 63.9 63.2     A					73.7		<b>A</b>
Shape and Space     School Region Province     57.1 64.8 63.9     •       Mental Math     School Region Province     75.3 78.9 79.4     •       Process Standards     •     •       Problem Solving     School Region Province     73.7 63.9 63.2     •       Reasoning and Communication     School Region Region     15.0 40.6     •		Number Operations	6		64.3		
Shape and Space     Region Province     64.8 63.9       Mental Math     School Region Province     75.3 78.9 79.4     *       Process Standards     *       Problem Solving     School Region Province     73.7 63.9 63.2     *       Reasoning and Communication     School Region Region     15.0 40.6     *				Province	63.6		
Province       63.9         Mental Math       School Region Province       75.3 78.9 79.4       Image: Constraint of the second secon						▼	▼
Mental Math       School Region Province       75.3 78.9 79.4       T         Process Standards       75.3 78.9 79.4       T         Problem Solving       School Region Province       73.7 63.9 63.2       A         Reasoning and Communication       School Region Region       15.0 40.6       T		Shape and Space					
Mental Math       Region       78.9         Province       79.4         Process Standards       73.7       •         Problem Solving       School       73.7       •         Region       63.9       63.9         Province       63.2       •         Reasoning and Communication       School       15.0       •         Region       40.6       •       •				Province	63.9		
Region     78.9       Province     79.4       Process Standards     Image: Comparison of the second sec		Mental Math			75.3	•	•
Process Standards       73.7       •       •         Problem Solving       School Region Province       73.7       •       •         Reasoning and Communication       School Region       15.0 40.6       •       •							
Problem Solving       School       73.7       A       A         Region       63.9       63.9       63.2       63.2         Reasoning and       School       15.0       ▼       ▼         Communication       Region       40.6       40.6				Province	79.4		
Problem Solving       School       73.7       A       A         Region       63.9       63.9       63.2       63.2         Reasoning and       School       15.0       ▼       ▼         Communication       Region       40.6       40.6							
Region Province63.9 63.2Reasoning and CommunicationSchool15.0VRegion40.640.6	<u>Process St</u>	andards					
Region Province63.9 63.2Reasoning and CommunicationSchool15.0VRegion40.640.6							
Region Province63.9 63.2Reasoning and CommunicationSchool15.0VRegion40.640.6		Problem Solving		School	73 7		
Province63.2Reasoning and CommunicationSchool15.0Region40.6		5					
Communication Region 40.6				Province			
Communication Region 40.6				School	15.0	•	•
Province 35.1		Communication		-			
				Province	35.1		

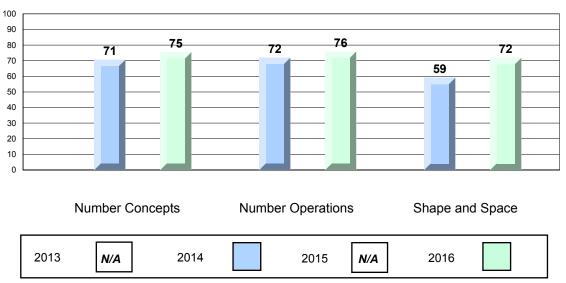
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



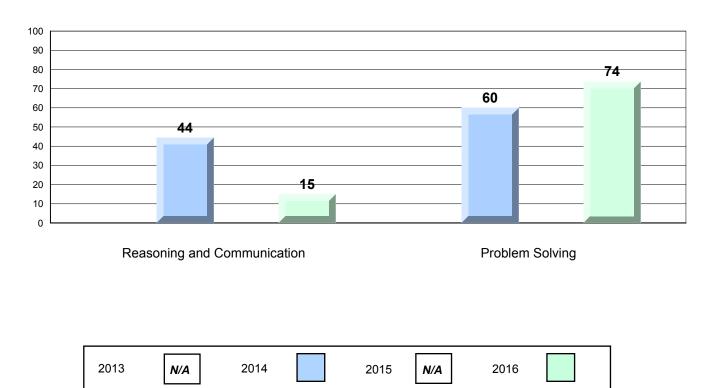
#178 - Phoenix Academy, Carmanville

Grades: K-12





Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

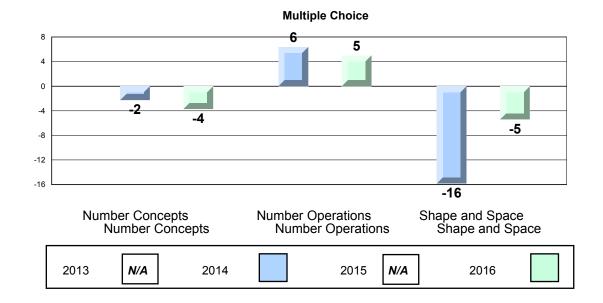


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

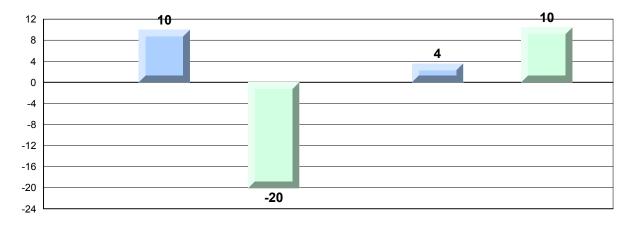


#178 - Phoenix Academy, Carmanville

Grades: K-12



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Reasoning and Communication

Problem Solving



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#179 - Centreville Academy, Centreville-Wareham

Grades: K-9

Multiple Choice       School       66.9       •       •         Number Concepts       Province       79.9       79.9       79.9       79.9         Number Operations       School       86.8       •       •       •         Number Operations       Region       79.1       •       •         Shape and Space       School       73.1       •       •         Criteria       School       73.1       •       •         Number Concepts       Region       63.3       •       •         Number Operations       School       83.0       •       •         Number Operations       School       88.0       •       •         Number Operations       School       86.0       •       •         Number Operations       School       86.4       •       •         Number Operations       Region       66.4       •       •         Muther Operations       School       66.4       •       •         Mental Math       School       78.9       •       •         Province       School       63.2       •       •         Problem Solving       School       53.8       63.2			Number of Students:	13	Mark	School vs Region	School vs Province
Number Concepts     Region Province     79.9 79.1 79.1       Number Operations     Region Province     76.5 70.9       Shape and Space     Region Province     77.2       Critteria     Number Concepts     School Region Province     68.0 77.2       Number Concepts     School Region Province     58.0 63.3     -       Number Operations     School Region Region Province     58.0 63.3     -       Number Operations     School Region 63.6     58.0 64.3     -       Number Operations     School Region 63.6     58.0 64.3     -       Mental Math     Region Province     79.4     -       Process Standards     School Region 79.4     53.8 63.9 70.4     -       Problem Solving     School Region Region Communication     53.8 63.9 70.4     -	Multiple Ch	noice				_	_
Province     79.1       Number Operations     Region Province     56.8 70.9     •       Shape and Space     School Province     73.1 72.1     •       Criteria     School Province     72.2       Number Concepts     Region Province     63.3 60.1       Number Operations     School Region Province     64.4 63.3       Shape and Space     School Region Province     65.4 63.6       Number Operations     School Region Province     65.4 63.9       Mental Math     School Region Province     65.4 78.9 78.4       Process Standards     School Region Province     53.8 63.2       Problem Solving     School Region Province     53.8 63.2       Reasoning and Communication     School Region Region Province     53.8 63.2						•	•
Number Operations       School Region Province       School Region Province       School Region 70.9       School 70.9       School 60.1       School 60.1       School 60.1       School 64.3       School 78.9       School 78		Number Concepts					
Number Operations     Region Province     Sola 70.5 70.9       Shape and Space     Region Region Province     73.1 78.1 77.2     T       Criteria     School Region Province     44.6 63.3 60.1     T       Number Concepts     Region Region Province     58.0 64.3 63.6     T       Number Operations     School Region 64.3 Province     58.0 64.3 63.6     T       Mental Math     School Region Province     66.4 63.3     T       Process Standards     School Region Province     53.8 63.9 Province     T       Problem Solving     School Region Province     53.8 63.9 Province     T       Reasoning and Communication     School Region Region Province     53.8 63.9 Province     T					/ //		
Province     Province       Shape and Space     School Region Province     73.1 72.2     *       Critteria     School Region Province     44.6 63.3 60.1     *       Number Concepts     Region Region Province     58.0 64.3 64.3     *       Number Operations     School Region Province     58.0 64.3     *       Shape and Space     School Region Province     66.4 64.8     *       Mental Math     School Region Province     66.4 73.9     *       Process Standards     *     *       Problem Solving     School Region Province     53.8 63.9     *       Reasoning and Communication     School Region     53.8 63.9     *		Number Operations				•	•
Shape and Space       School Region Province       73.1 77.2       *         Criteria       Number Concepts       School Region Province       44.6 63.3 60.1       *         Number Operations       School Region Province       56.0 63.6       *       *         Mumber Operations       School Region Province       56.0 63.6       *       *         Mental Math       School Region Province       53.8 79.9       *       *         Process Standards       School Region Province       53.8 63.9       *       *         Problem Solving       School Region Province       53.8 63.9       *       *         Reasoning and Communication       School Region       53.6 63.9       *       *							
Shape and Space     Regin Province     78.1 77.2       Critteria     School Region 63.3 00.1     44.6 00.1     •       Number Concepts     Region 64.3 00.1     •       Number Operations     School Region 64.3 00.1     •       Shape and Space     School Region 64.3 00.1     •       Mental Math     School Region 66.4 00.1     •       Province     83.9     •       Mental Math     School Region 79.4     •       Process Standards     •     •       Problem Solving     School Region 86.3     •       Reasoning and Communication     School Region 86.3     •				1 Tovinioo	70.9		
Criteria     School Region Province     44.6 (3.3)     •       Number Concepts     Region Province     63.3 (60.1)     •       Number Operations     School Region 63.6     58.0 (63.4)     •       Shape and Space     School Region Province     65.4 (63.9)     •       Mental Math     School Region Province     66.4 (78.9)     •       Process Standards     School Region Province     53.8 (63.9)     •       Reasoning and Communication     School Region Prevince     50.0 (64.8)     •					73.1	•	▼
CriteriaSchool Region Province44.6 63.3 63.3 63.3•Number ConceptsSchool Region Province56.0 64.3 63.6••Number OperationsSchool Region Province56.0 64.3 63.6••Shape and SpaceSchool Region Province66.4 63.9••Mental MathSchool Region Province66.4 63.9••Process StandardsSchool Region Province53.8 63.2••Problem SolvingSchool Region Province53.8 63.2••Reasoning and CommunicationSchool Region Region50.0 63.2••		Shape and Space					
Number Concepts       Region Province       63.3 60.1       •       •         Number Operations       School Region Province       School 63.6       58.0 64.3       •       •         Shape and Space       School Region Province       School 63.9       66.4 64.8       •       •         Mental Math       School Region Province       School 63.9       *       •       •         Process Standards       Problem Solving       School Region Province       School 78.9 78.4       *       •         Problem Solving       School Region Province       School 78.9       53.8 78.9       •       •         Reasoning and Communication       School Region       School 83.9       53.8 83.9       •       •				Province	77.2		
Number Concepts       Region Province       63.3 60.1       •       •         Number Operations       School Region Province       School 63.6       58.0 64.3       •       •         Shape and Space       School Region Province       School 63.9       66.4 64.8       •       •         Mental Math       School Region Province       School 63.9       *       •       •         Process Standards       Problem Solving       School Region Province       School 78.9 78.4       *       •         Problem Solving       School Region Province       School 78.9       53.8 78.9       •       •         Reasoning and Communication       School Region       School 83.9       53.8 83.9       •       •							
Number ConceptsRegion Province63.3 60.1Number OperationsSchool Region Province58.0 64.3 63.6•Shape and SpaceSchool Region 63.966.4 63.9•Mental MathSchool Region Province66.4 78.9 79.4•Process StandardsFroblem Solving Region Province53.8 63.9•Problem SolvingSchool Region Province53.8 63.9•Reasoning and CommunicationSchool Region Region Province0.0 40.6•	<u>Criteria</u>			School	44.6	•	•
Province       60.1         Number Operations       School Region Brovince       58.0 64.3 63.6       •         Shape and Space       School Region 63.9       65.4 64.8 63.9       •         Mental Math       School Region 78.9 Province       66.4 78.9 79.4       •         Process Standards       •       •         Problem Solving       School Region 63.2       53.8 63.9 78.9 79.4       •         Reasoning and Communication       School Region 83.9       50.0 63.2       •		Number Concents		Region			
Number OperationsRegion Province64.3 63.6Shape and SpaceSchool Region Province65.4 64.8 63.9AMental MathSchool Region Province66.4 78.9 79.4TProcess StandardsVVVProblem SolvingSchool Region Province53.8 63.9TReasoning and CommunicationSchool Region Region0.0 40.6T				Province	60.1		
Number OperationsRegion Province64.3 63.6Shape and SpaceSchool Region Province65.4 64.8 63.9A AMental MathSchool Region Province66.4 78.9 79.4TProcess StandardsV Region ProvinceTTProblem SolvingSchool Region Province53.8 63.9TReasoning and CommunicationSchool Region Region0.0 40.6T				School	58.0	•	•
Province       63.6         Shape and Space       School Region Province       65.4 64.8 63.9       A         Mental Math       School Region Province       66.4 78.9 79.4       T         Process Standards		Number Operations	5	Region			
Shape and Space     Region Province     64.8 63.9       Mental Math     School Region Province     66.4 78.9 79.4     •       Process Standards     -     -       Problem Solving     School Region Province     53.8 63.9 63.2     •       Reasoning and Communication     School Region Region     0.0 40.6     •				Province	63.6		
Province63.9Mental MathSchool Region Province66.4 78.9 79.4•Process StandardsProblem SolvingSchool Region Province53.8 63.9 63.2•Reasoning and CommunicationSchool Region Region0.0 40.6•				School	65.4		<b>A</b>
Mental Math     School Region Province     66.4 78.9 79.4     •       Process Standards     *     •       Problem Solving     School Region Province     53.8 63.9 63.2     •       Reasoning and Communication     School Region     0.0 40.6     •		Shape and Space		Region	64.8		
Mental Math       Region       78.9         Province       79.4         Process Standards       Y         Problem Solving       School       53.8       Y       Y         Region       63.9       63.9       Y       Y         Reasoning and Communication       School       0.0       Y       Y				Province	63.9		
Mental Math       Region       78.9         Province       79.4         Process Standards       Y         Problem Solving       School       53.8       Y       Y         Region       63.9       63.9       Y       Y         Reasoning and Communication       School       0.0       Y       Y				School	66.4	•	•
Province       79.4         Process Standards       School       53.8       Y       Y         Problem Solving       School       53.8       Y       Y         Reasoning and Communication       School       0.0       Y       Y		Mental Math					
Problem Solving       School       53.8       Image: Constraint of the second				Province			
Problem Solving       School       53.8       Image: Constraint of the second							
Region Province63.9 63.2Reasoning and CommunicationSchool0.0 Region40.6	Process St	andards					
Region Province63.9 63.2Reasoning and CommunicationSchool0.0 Region40.6							
Region Province63.9 63.2Reasoning and CommunicationSchool0.0 Region40.6		Problem Solving		School	53.8	•	<b>•</b>
Province63.2Reasoning and CommunicationSchool0.0Region40.6		-					
Communication Region 40.6				Province	63.2		
Communication Region 40.6				School	0.0	•	•
		Communication		Region			
				Province			

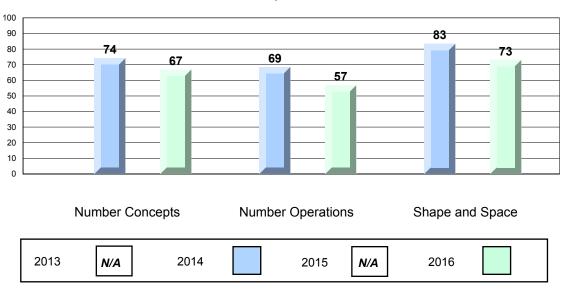
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.



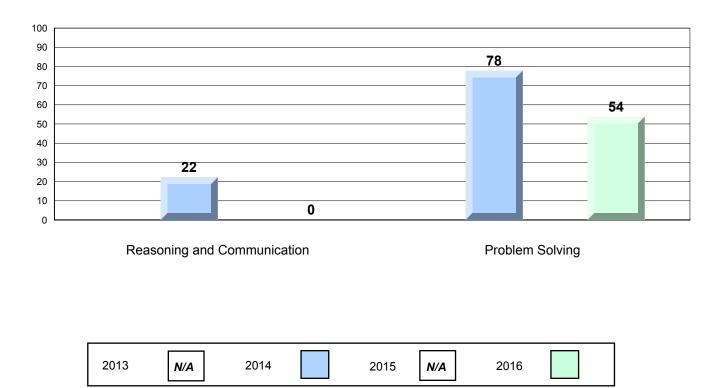
#179 - Centreville Academy, Centreville-Wareham

Grades: K-9



# 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

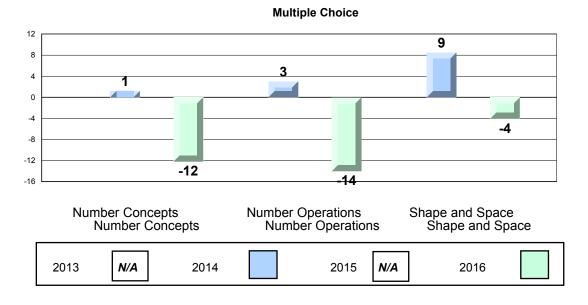


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

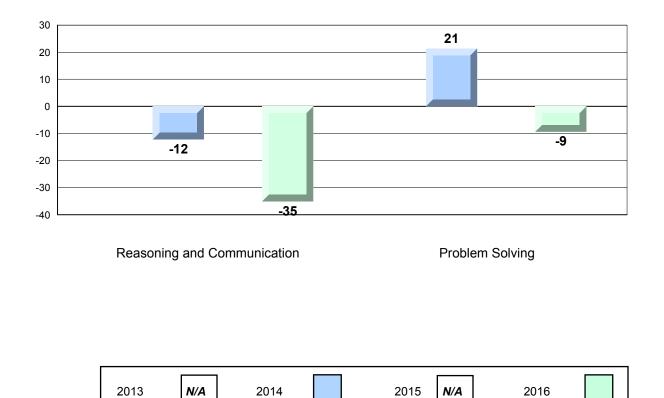


#179 - Centreville Academy, Centreville-Wareham

Grades: K-9



**Difference from Provincial Mean, 2013-16** Percentage of students meeting/exceeding grade level expectations **Process Standards** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

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

N/A



NLESD - Central Region

#182 - Charlottetown Primary, Charlottetown, B.B.

Grades: K-3

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

The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.



#182 - Charlottetown Primary, Charlottetown, B.B.

Grades: K-3

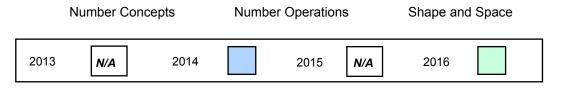
### 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

**Provincial Assessment School Results** 

**Primary Mathematics** 

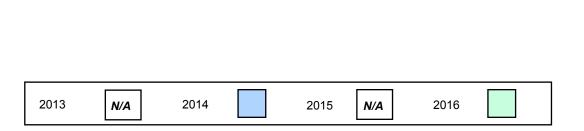
2015-16

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

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



Problem Solving

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

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

Reasoning and Communication



#182 - Charlottetown Primary, Charlottetown, B.B.

Grades: K-3

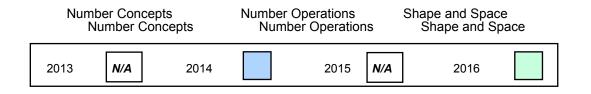
### Difference from Provincial Mean, 2013-16 Multiple Choice

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

**Provincial Assessment School Results** 

**Primary Mathematics** 

2015-16



# Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations

**Process Standards** 

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

Reasoning and Communication

**Problem Solving** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#183 - William Mercer Academy, Dover

Grades: K-9

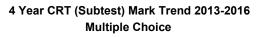
		Number of Students:	15	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice					
<u></u>			School	86.7	<b>A</b>	<b>A</b>
	Number Concepts		Region	79.9		
			Province	79.1		
			School	67.8	•	•
	Number Operations		Region	70.5		
			Province	70.9		
			School			
	Shape and Space		Region	83.1		<b>A</b>
	Shape and Space		Province	78.1		
			FIGVINCE	77.2		
<u>Criteria</u>			School	65.7		
			Region	63.3		
	Number Concepts		Province	60.1		
			11011100	00.1		
			School	55.0	•	•
	Number Operations		Region	64.3		
			Province	63.6		
			School	66.4		
	Shape and Space		Region	64.8		
	chape and opace		Province	63.9		
			Trovince	03.9		
			School	72.9	▼	•
	Mental Math		Region	78.9		
			Province	79.4		
Process Sta	andards					
	Problem Solving		School Region	53.3 63.9	•	•
			Province	63.2		
	Reasoning and		School	33.3	•	•
	Communication		Region	40.6		,
			Province	35.1		

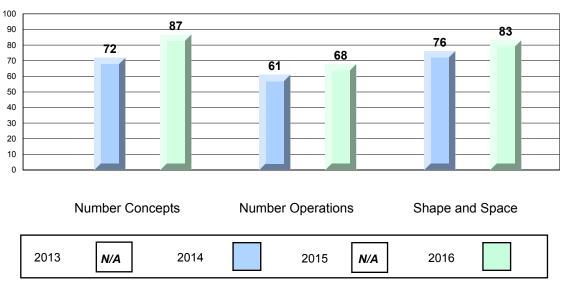
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



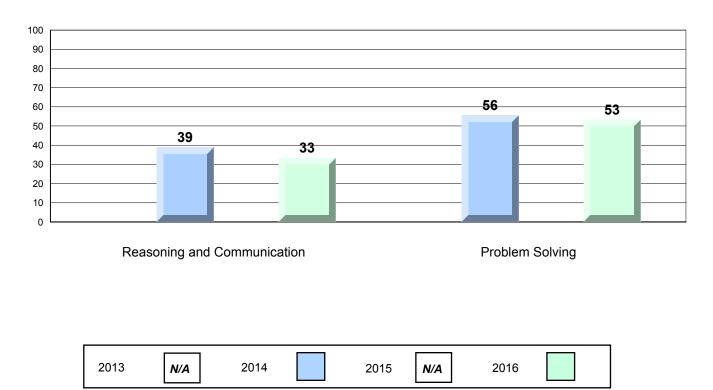
#183 - William Mercer Academy, Dover

Grades: K-9





Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

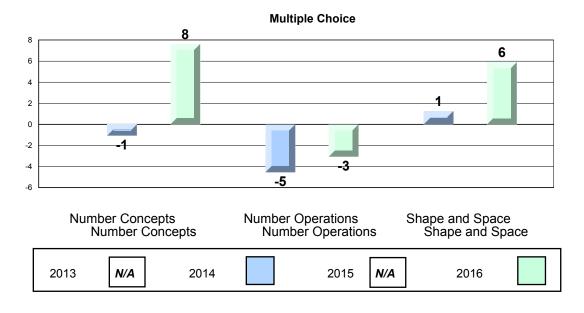


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

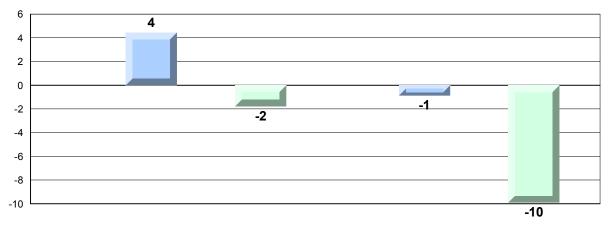


#183 - William Mercer Academy, Dover

Grades: K-9



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Reasoning and Communication

Problem Solving



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



#186 - Heritage Academy, Greenspond

**Provincial Assessment School Results** 

Grades: K-1,3

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

The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



#186 - Heritage Academy, Greenspond

Grades: K-1,3

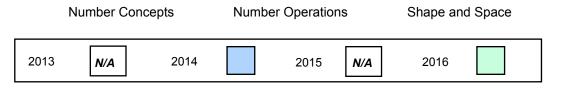
# 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

**Provincial Assessment School Results** 

**Primary Mathematics** 

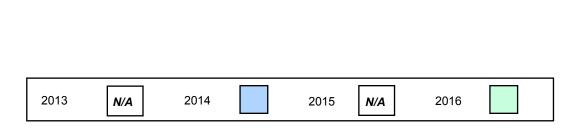
2015-16

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

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



**Problem Solving** 

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

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

Reasoning and Communication

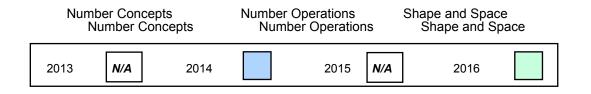


#186 - Heritage Academy, Greenspond

Grades: K-1,3

# Difference from Provincial Mean, 2013-16 Multiple Choice

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



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations

**Process Standards** 

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

Reasoning and Communication

**Problem Solving** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#188 - Sandstone Academy, Ladle Cove

Grades: K-6

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

The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.



#188 - Sandstone Academy, Ladle Cove

Grades: K-6

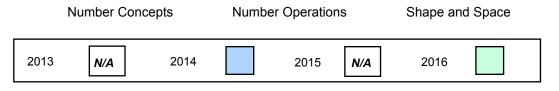
# 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

**Provincial Assessment School Results** 

**Primary Mathematics** 

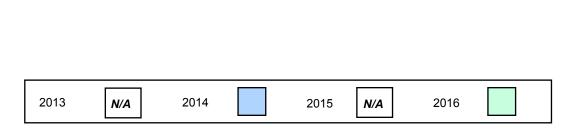
2015-16

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

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



**Problem Solving** 

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

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

Reasoning and Communication



#188 - Sandstone Academy, Ladle Cove

Grades: K-6

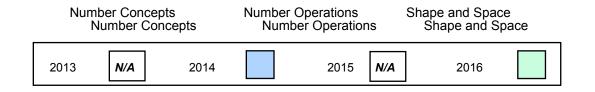
# Difference from Provincial Mean, 2013-16 Multiple Choice

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

**Provincial Assessment School Results** 

**Primary Mathematics** 

2015-16



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations

**Process Standards** 

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

Reasoning and Communication

**Problem Solving** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#189 - Lewisporte Academy, Lewisporte

Grades: K-6

		Number of Students:	45	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	noice				0	
manapic on			School	78.6	•	•
	Number Concepts		Region	79.9		
			Province	79.1		
			School	74.8		
	Number Operations		Region	74.8	-	-
			Province	70.9		
			Oshaal			
	Shana and Shaaa		School	79.6	<b>A</b>	<b>A</b>
	Shape and Space		Region	78.1		
			Province	77.2		
Critoria						
<u>Criteria</u>			School	66.4	<b>A</b>	<b>A</b>
	Number Concepts		Region	63.3		
			Province	60.1		
			School	64.8		
	Number Operations		Region	64.3		
			Province	63.6		
			School	57.8	•	•
	Shape and Space		Region	64.8		
			Province	63.9		
			School	81.6		
	Mental Math		Region	78.9	-	_
			Province	79.4		
Process St	andards					
	Problem Solving		School	75.6		
	0		Region	63.9	_	_
			Province	63.2		
	Reasoning and		Oshaal			
	Communication		School	57.8	<b>A</b>	<b>A</b>
	Communication		Region Province	40.6		
			Province	35.1		

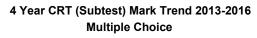
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

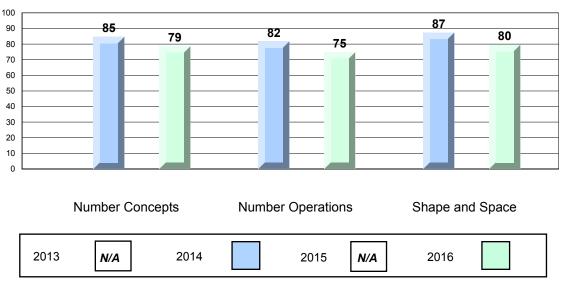
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.



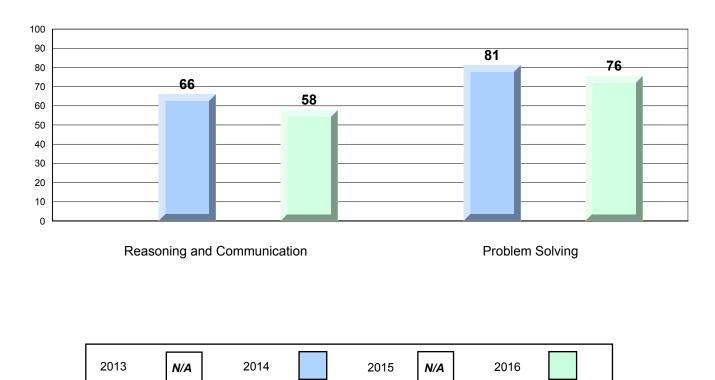
#189 - Lewisporte Academy, Lewisporte

Grades: K-6





#### Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016



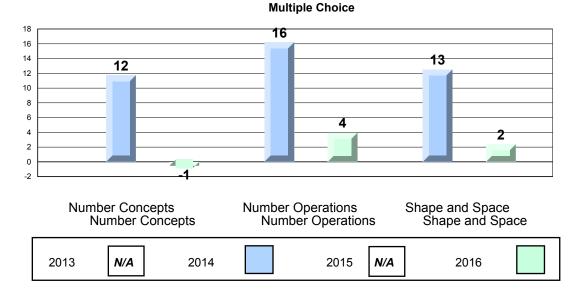
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



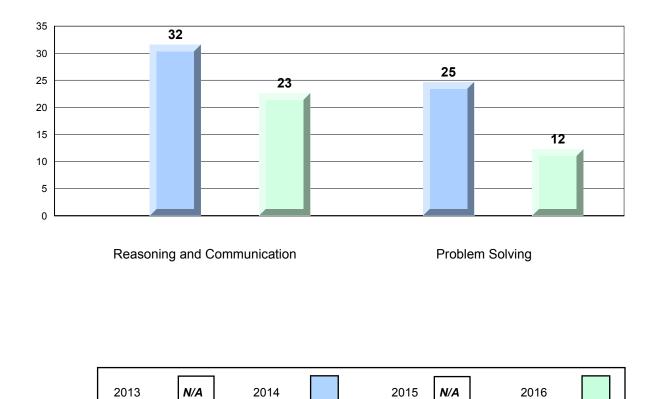
NLESD - Central Region

#189 - Lewisporte Academy, Lewisporte

Grades: K-6



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#192 - Lumsden Academy, Lumsden

Grades: K-9

		Number of Students:	8	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice					
			School	84.8	<b>A</b>	<b>A</b>
	Number Concepts		Region Province	79.9		
				79.1		
			School	72.9		<b>A</b>
	Number Operations		Region	70.5		
			Province	70.9		
			School	74.3	•	<b>•</b>
	Shape and Space		Region	78.1		
			Province	77.2		
<u>Criteria</u>						
Cillena			School	88.8	<b>A</b>	<b>A</b>
	Number Concepts		Region	63.3		
	•		Province	60.1		
			School	78.1		
	Number Operations		Region	64.3		
			Province	63.6		
				00.0		
			School	70.0	<b>A</b>	<b>A</b>
	Shape and Space		Region	64.8		
			Province	63.9		
	Mental Math		School	81.3	<b>A</b>	<b>A</b>
			Region	78.9		
			Province	79.4		
Process Sta	andards					
	Dashlara Qahirar					
	Problem Solving		School	87.5	<b>A</b>	<b>A</b>
			Region	63.9		
			Province	63.2		
	Reasoning and		School	100.0		
	Communication		Region	40.6		
			Province	35.1		

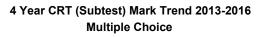
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

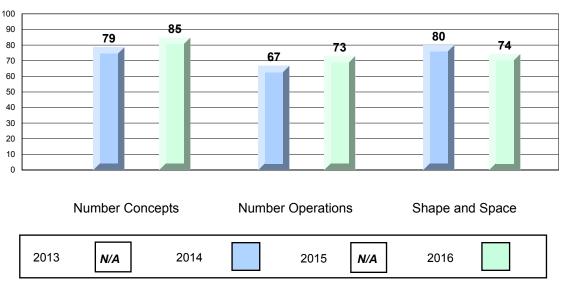
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.



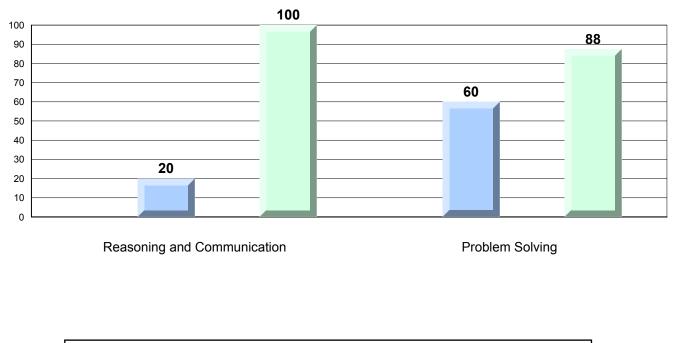
#192 - Lumsden Academy, Lumsden

Grades: K-9





Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016



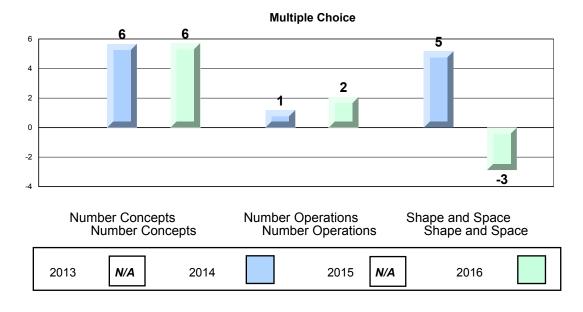
201:		2014	2015	N/A	2016	
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Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

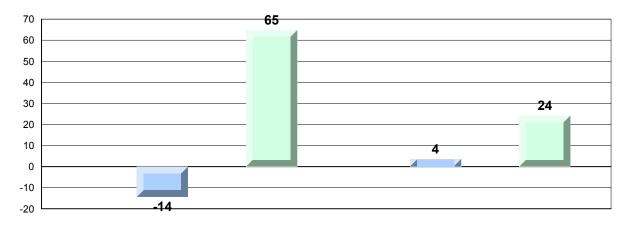


#192 - Lumsden Academy, Lumsden

Grades: K-9

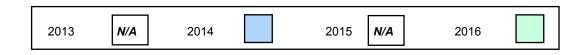


Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Reasoning and Communication

Problem Solving



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#194 - Gill Memorial Academy, Musgrave Harbour

Grades: K-12

Multiple Choice     School     85.7     A     A       Number Concepts     Province     79.9     79.1     79.1       Number Operations     School     82.5     V     V       Shape and Space     School     83.3     A     A       Criteria     School     83.3     A     A       Number Concepts     School     89.1     A     A       Number Concepts     Region     64.0     A     A       Number Operations     School     89.1     A     A       Number Operations     School     89.1     A     A       Number Operations     Region     64.3     A     A       Number Operations     Region     77.8     A     A       Number Operations     Region     67.8     A     A       Number Operations     School     77.9     A     A       Province     School     70.0     A     A       Province     School     70.0     A     A       Reason			Number of Students:	10	Mark	School vs Region	School vs Province
Number Concepts     Region Province     Too 73.1       Number Operations     Region Province     92.5 70.9     •       Shape and Space     School Region Province     83.3 72.1     •       Criteria     Number Concepts     School Region Province     64.0 63.3 60.1     •       Number Operations     School Region Province     64.0 63.3 60.1     •       Number Operations     School Region Province     63.6 63.3 60.1     •       Shape and Space     School Region Province     63.6 63.9     •       Mumber Operations     School Region Province     63.9 63.9     •       Mental Math     School Region Province     70.0 79.4     •       Process Standards     Too 79.4     •     •       Problem Solving     School Region Province     70.0 63.9 70.4     •       Reasoning and Communication     School Region Region Province     50.0 63.9     •	<u>Multiple Ch</u>	oice		Sebeel	0.5.7		
Province     78.1       Number Operations     Region Province     70.5 70.9       Shape and Space     School Region Province     83.3 70.1       Criteria     School Region Province     64.0 63.3 60.1       Number Concepts     School Region Province     64.0 63.3 60.1       Number Operations     School Region Province     64.3 63.6       Shape and Space     School Region Province     66.0 63.9       Mental Math     School Region Province     67.8 63.9       Process Standards     70.0 83.2     A       Problem Solving     School Region Province     70.0 63.2       Reasoning and Communication     School Region Province     70.0 63.2		Number Concepte				<b></b>	<b>A</b>
Number Operations       School Region Province       G2.5 70.9 70.9 70.9       T         Shape and Space       Region Province       83.3 72.1       A         Criteria       Number Concepts       64.0 Region Province       A         Number Operations       School Region Province       89.1 66.3       A         Number Operations       School Region Province       89.1 66.3       A         Shape and Space       School Region Province       89.1 66.3       A         Mental Math       School Region Province       70.0 79.4       A         Process Standards       School Region Region Province       70.0 63.2 79.4       A         Reasoning and Communication       School Region Region Province       70.0 63.2 63.2       A		Number Concepts		Ū			
Number Operations     Region Province     Region 70.5 70.9       Shape and Space     Region Province     83.3 70.5     A       Criteria     School Region Province     64.0 63.3 60.1     A       Number Concepts     Region Province     63.4 63.3     A       Number Operations     School Region Province     89.1 64.3     A       Shape and Space     School Region Province     63.6     A       Mental Math     School Region Province     86.0 78.9     A       Process Standards     Problem Solving     70.0 Region Province     A       Reasoning and Communication     School Region Province     70.0 63.2 (Sthool Region Province     A					79.1		
Number Operations     Region Province     70.5 70.9       Shape and Space     School Region Province     83.3 78.1 77.2     A       Criteria     School Region Province     64.0 63.3 60.1     A       Number Concepts     School Region Province     69.1 64.3 63.6     A       Number Operations     School Region Province     89.1 64.3 63.6     A       Shape and Space     School Region Province     64.3 63.8     A       Mental Math     School Region Province     86.0 78.9 79.4     A       Process Standards     Frould School Region Province     70.0 63.9 63.2     A       Problem Solving Reasoning and Communication     School Region Regio Region Region Region Regi					62.5	•	▼
Province       70.9         Shape and Space       School Region Province       83.3 83.3 77.2       A         Criteria       Number Concepts       School Region Province       64.0 65.3 60.1       A         Number Operations       School Region Province       89.1 65.6       A       A         Shape and Space       School Region Province       66.6       A       A         Mental Math       School Region Province       86.0 78.9 78.9       A       A         Process Standards       70.0 Region Province       A       A         Reasoning and Communication       School Region Province       70.0 63.9 50.0 A       A		Number Operations					
Shape and Space     Regin Province     73.1 77.2       Criteria     School Region Province     64.0 (63.3) (60.1)       Number Concepts     Region Region (64.3) (60.1)     A       Number Operations     School Region (64.3) (64.				Province	70.9		
Shape and Space     Regin Province     73.1 77.2       Criteria     School Region Province     64.0 (63.3) (60.1)       Number Concepts     Region Region (64.3) (60.1)     A       Number Operations     School Region (64.3) (64.				School	83.3		
Criteria     School Region Province     64.0 63.3 60.1     A       Number Concepts     School Region 64.3 Province     64.0 63.3 60.1     A       Number Operations     School Region 64.8 Province     89.1 64.3 63.6     A       Shape and Space     School Region Province     67.8 63.9     A       Mental Math     School Region Province     86.0 78.9 79.4     A       Process Standards     School Region Province     70.0 63.9 63.2     A       Problem Solving     School Region Province     70.0 63.9 63.2     A       Reasoning and Communication     School Region Region     50.0 40.6     A		Shape and Space				_	_
Criteria       School Region Province       School 63.3 60.1       64.0 63.3 60.1       A       A         Number Operations       School Region Province       School 89.1       A       A         Shape and Space       School Region Province       School 63.6       67.8 63.6       A       A         Mental Math       School Region Province       86.0 78.9 79.4       A       A         Process Standards       Province       70.0 63.2       A       A         Reasoning and Communication       School Region Province       70.0 63.9 86.0       A       A				•			
Number ConceptsRegion Province63.3 60.1Image: ConceptsNumber OperationsSchool Region Province89.1 64.3 63.6Image: ConceptsImage: ConceptsShape and SpaceSchool Region Province67.8 63.9Image: ConceptsImage: ConceptsMental MathSchool Region Province86.0 78.9 79.4Image: ConceptsImage: ConceptsProcess StandardsImage: ConceptsImage: ConceptsImage: ConceptsImage: ConceptsProblem SolvingSchool Region Province70.0 63.9 63.2Image: ConceptsImage: ConceptsReasoning and CommunicationSchool Region Region Province50.0 40.6Image: ConceptsImage: Concepts	Critorio						
Number Operations       Province       60.1         Number Operations       Region Province       89.1 64.3 63.6       A       A         Shape and Space       School Region Province       67.8 63.9       A       A         Mental Math       School Region Province       86.0 78.9 79.4       A       A         Process Standards       Problem Solving       School Region Province       70.0 63.9 63.2       A       A         Reasoning and Communication       School Region Region Communication       School Region Region Province       70.0 63.9 63.2       A       A	Criteria				64.0	<b>A</b>	<b>A</b>
Number Operations       School Region Province       89.1 64.3 63.6       A       A         Shape and Space       School Region 63.9       67.8 63.9       A       A         Mental Math       School Region 78.9 Province       86.0 78.9 79.4       A       A         Process Standards       Problem Solving       School Region 63.2       70.0 63.2       A       A         Reasoning and Communication       School Region Region Communication       School Region R		Number Concepts		Region	63.3		
Number OperationsRegion Province64.3 63.6Shape and SpaceSchool Region Province67.8 64.8 63.9AMental MathSchool Region Province86.0 78.9 79.4AProcess StandardsVVVProblem SolvingSchool Region Province70.0 63.9 63.2AReasoning and CommunicationSchool Region Region Province50.0 40.6A				Province	60.1		
Number OperationsRegion Province64.3 63.6Shape and SpaceSchool Region Province67.8 64.8 63.9AMental MathSchool Region Province86.0 78.9 79.4AProcess StandardsVVVProblem SolvingSchool Region Province70.0 63.9 63.2AReasoning and CommunicationSchool Region Region Province50.0 40.6A				Sabaal	00.1		
Province       63.6         Shape and Space       School Region Province       67.8 64.8 63.9       A         Mental Math       School Region Province       School 78.9 79.4       86.0 78.9 79.4       A         Process Standards       You was an		Number Operations				<b>•</b>	<b>A</b>
Shape and Space       School Region Province       67.8 64.8 63.9       A       A         Mental Math       School Region Province       86.0 78.9 79.4       A       A         Process Standards       V       V       V       V         Problem Solving       School Region Province       70.0 63.9       A       A         Reasoning and Communication       School Region Region       50.0 40.6       A       A		Number Operations					
Shape and Space     Region Province     64.8 63.9       Mental Math     School Region Province     86.0 78.9 79.4     A       Process Standards     70.0 Region Province     A       Problem Solving     School Region Province     70.0 63.9 63.2       Reasoning and Communication     School Region Region     50.0 40.6				TTOVINCE	03.0		
Province63.9Mental MathSchool Region Province86.0 78.9 79.4AProcess StandardsVVProblem SolvingSchool Region Province70.0 63.9 63.2AReasoning and CommunicationSchool Region Region50.0 40.6A				School	67.8	<b>A</b>	<b>A</b>
Mental Math       School Region Province       86.0 78.9 79.4       A         Process Standards		Shape and Space		Region	64.8		
Mental Math     Region 78.9 Province     78.9 79.4       Process Standards     70.0     A       Problem Solving     School Region Province     70.0     A       Reasoning and Communication     School Region Region     50.0     A				Province	63.9		
Mental Math     Region 78.9 Province     78.9 79.4       Process Standards     70.0     A       Problem Solving     School Region Province     70.0     A       Reasoning and Communication     School Region Region     50.0     A				Oshaal			
Province       79.4         Process Standards       X         Problem Solving       School Region Province       70.0 63.9 63.9 63.2       A         Reasoning and Communication       School Region Region Communication       50.0 40.6       A		Mental Math				<b>A</b>	
Process Standards       70.0       A       A         Problem Solving       School Region Province       70.0       A       A         Reasoning and Communication       School Region       50.0       A       A							
Problem Solving       School       70.0       A         Region       63.9       63.9         Province       63.2       63.2         Reasoning and       School       50.0       A         Communication       Region       40.6       A				Province	79.4		
Region     63.9       Province     63.2       Reasoning and     School       Communication     Region       40.6	Process Sta	andards					
Region     63.9       Province     63.2       Reasoning and     School       Communication     Region       40.6		Drahlana Oakiina					
Province63.2Reasoning and CommunicationSchool50.0Region40.6		Problem Solving				<b>A</b>	
Reasoning andSchool50.0CommunicationRegion40.6							
Communication Region 40.6				Province	63.2		
Communication Region 40.6				School	50.0	<b>A</b>	
		Communication					
				Province			

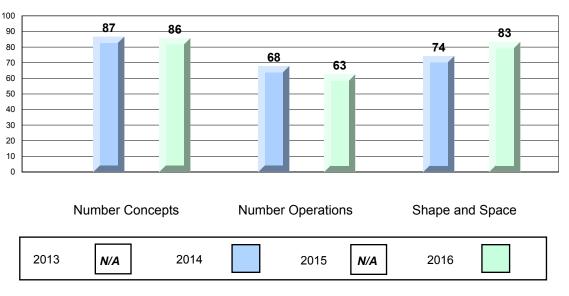
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.



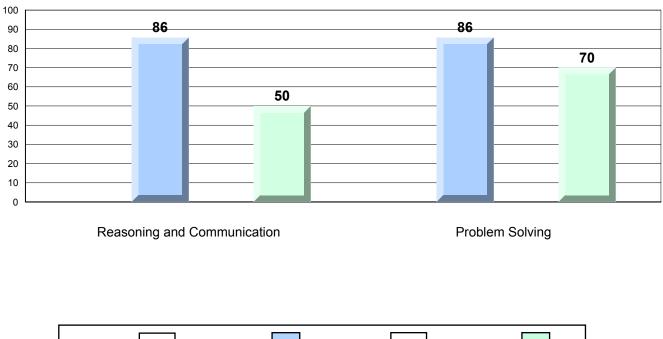
#194 - Gill Memorial Academy, Musgrave Harbour

Grades: K-12



## 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016



2013	N/A	2014		2015	N/A	2016		
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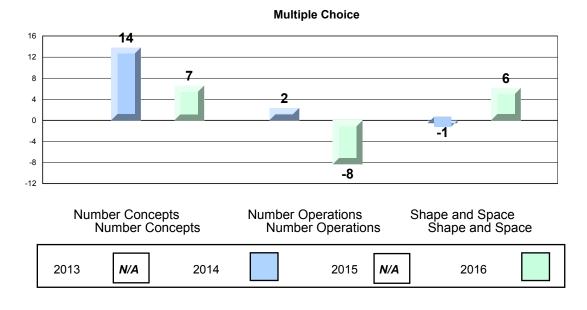
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



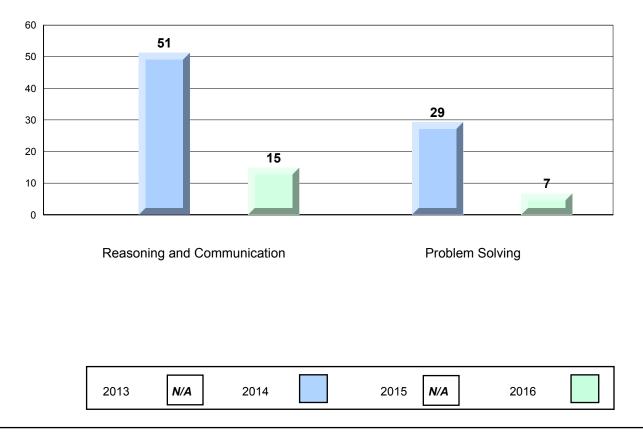
NLESD - Central Region

#194 - Gill Memorial Academy, Musgrave Harbour

Grades: K-12



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#202 - Twillingate Island Elementary, Twillingate

Grades: K-6

Multiple Choice     School     94.4     A       Number Concepts     Region     79.9     79.1       Number Operations     School     79.0     A       Shape and Space     School     79.1     77.2       Criteria     School     79.1     A       Number Concepts     School     79.1     A       Shape and Space     School     79.1     A       Criteria     School     79.1     A       Number Concepts     School     79.1     A       Number Operations     School     79.1     A       Number Concepts     School     79.1     A       Number Operations     School     73.4     A       Number Operations     School     73.4     A       Shape and Space     School     73.8     A       Mental Math     School     75.6     A       Process Standards     School     75.0     A       Problem Solving     School     75.0     A       Region     75.0     A     A       Reasoning and Communication     School     37.5     Y			Number of Students:	16	Mark	School vs Region	School vs Province
Number Concepts     Region Province     79.9 79.1       Number Operations     Region Province     75.0 70.9     A       Shape and Space     Region Province     77.2       Criteria     School Province     73.4 63.3     A       Number Concepts     School Province     73.4 63.3     A       Number Concepts     School Province     73.4 63.3     A       Number Operations     School Province     73.4 63.6     A       Number Operations     School Region Province     73.4 63.6     A       Mumber Operations     School Region Province     73.4 63.6     A       Shape and Space     School Region Province     73.8 63.8     A       Mental Math     School Region Province     85.6     A       Process Standards     75.0 Province     A     A       Problem Solving     School Region Province     75.0 63.9 Frovince     A       Reasoning and Communication     School Region Region     75.0 63.2 Frovince     A	Multiple Ch	oice					
Province     72.1       Number Operations     Region Province     75.0 70.9     A       Shape and Space     School Province     81.3 72.1     A       Criteria     School Province     70.6 72.1     A       Number Concepts     Region Province     70.6 60.1     A       Number Operations     School Region Province     73.4 63.3     A       Number Operations     School Region Province     73.8 63.6     A       Mental Math     School Region Province     73.8 63.9     A       Process Standards     School Region Province     75.0 63.9     A       Problem Solving     School Region Region Province     75.0 63.2     A       Reasoning and Communication     School Region Region Region Region     75.0 63.2     A						<b>A</b>	<b>A</b>
Number Operations       School Region Province       School Region Province       School Region 70.9       A         Shape and Space       Region Province       81.3 70.9       A       A         Criteria       School Region Province       70.6 60.1       A       A         Number Concepts       70.6 60.1       A       A         Number Operations       School Region Province       73.4 64.3       A         Shape and Space       Region Province       73.8 63.6       A         Mental Math       School Region Province       85.6 78.9 78.9 79.4       A         Process Standards       School 63.3 63.2       75.0 63.2       A         Problem Solving       School Region Province       75.0 63.2       A         Reasoning and Communication       School Region Province       75.0 63.2       A		Number Concepts					
Number OperationsRegion Province70.5 70.9AShape and SpaceRegion Region Province81.3 78.1 77.2ACriteriaSchool Region Province70.6 63.3 60.1ANumber ConceptsRegion Region Province63.3 60.1ANumber OperationsSchool Region Province73.4 64.3 64.3ANumber OperationsSchool Region Province73.4 64.3 64.3ANumber OperationsSchool Region Province73.8 64.8 63.9AShape and SpaceRegion Province73.8 63.9AMental MathSchool Region Province85.6 78.9 79.4AProcess Standards75.0 63.2 83.2AProblem Solving Region Region Region Region Region Region Region Region 83.275.0 63.2 AAReasoning and CommunicationSchool Region Region Region Region Region Region 83.275.0 63.2 AA					79.1		
Province     70.9 70.9       Shape and Space     School Region Province     81.3 77.2     A       Criteria     Number Concepts     School Region Province     70.6 63.3 60.1     A       Number Operations     School Region Province     73.4 63.6     A       Shape and Space     School Region Province     73.4 63.6     A       Mental Math     School Region Province     73.8 63.9     A       Process Standards     75.0 83.2     A       Problem Solving     School Region Province     75.0 63.9     A       Reasoning and Communication     School Region Province     75.0 83.2     A		Number Operations			75.0	<b>A</b>	<b>A</b>
Shape and Space       School Region Province       81.3 77.2       A         Criteria       School Region Province       70.6 83.3       A       A         Number Concepts       Region Province       73.4 86.0       A       A         Number Operations       School Region Province       73.4 86.6       A       A         Shape and Space       School Region Province       73.8 86.6       A       A         Mental Math       School Region Province       75.6 75.9 77.4       A       A         Process Standards       75.0 Province       A       A       A         Reasoning and Communication       School Region Province       75.0 83.2       A       A		Number Operations			70.5		
Shape and Space     Region Province     78.1 77.2       Criteria     School Region B0.1     70.6 63.3 B0.1     A       Number Concepts     Region Region Province     73.4 63.6     A       Number Operations     School Region Province     73.8 63.6     A       Shape and Space     School Region Region Province     73.8 63.9     A       Mental Math     School Region Province     75.0 63.9     A       Process Standards     75.0 Reasoning and Communication     75.0 83.2     A				Province	70.9		
Shape and Space     Region Province     78.1 77.2       Criteria     School Region Province     70.6 63.3 60.1     A       Number Concepts     Region Region Province     73.4 63.6     A       Number Operations     School Region Province     73.8 63.6     A       Shape and Space     School Region Province     73.8 63.9     A       Mental Math     School Region Province     75.0 63.9     A       Process Standards     75.0 Region Region Province     A       Problem Solving     School Region Region Province     75.0 63.9 Biol 37.5     A				School	81.3	<b></b>	
CriteriaSchool Region Province70.6 63.3 63.3 63.3 63.3ANumber ConceptsSchool Region Province73.4 63.6ANumber OperationsSchool Region Province73.8 63.6AShape and SpaceSchool Region Province73.8 64.8 64.9AMental MathSchool Region Province85.6 63.9AProcess StandardsTrovince Province75.0 63.2AProblem SolvingSchool Region Province75.0 63.2AReasoning and CommunicationSchool Region37.5 63.2Y		Shape and Space		Region			
Number ConceptsRegion Province63.3 60.1Image: conceptsNumber OperationsSchool Region Province73.4 63.6Image: conceptsShape and SpaceSchool Region Province73.8 63.9Image: conceptsMental MathSchool Region Province75.6 63.9Image: conceptsProcess StandardsFrovince Region Province75.0 63.9Image: conceptsProblem SolvingSchool Region Province75.0 63.9Image: conceptsReasoning and CommunicationSchool Region Region Province37.5 40.6Image: concepts				Province	77.2		
Number ConceptsRegion Province63.3 60.1Image: conceptsNumber OperationsSchool Region Province73.4 63.6Image: conceptsShape and SpaceSchool Region Province73.8 63.9Image: conceptsMental MathSchool Region Province75.6 63.9Image: conceptsProcess StandardsFrovince Region Province75.0 63.9Image: conceptsProblem SolvingSchool Region Province75.0 63.9Image: conceptsReasoning and CommunicationSchool Region Region Province37.5 40.6Image: concepts							
Number Concepts       Province       60.1         Number Operations       School Region Province       73.4 63.6       A         Shape and Space       School Region Province       73.8 63.9       A         Mental Math       School Region Province       85.6 78.9 79.4       A         Process Standards       School Region Province       75.0 63.9       A         Problem Solving       School Region Province       75.0 63.2       A         Reasoning and Communication       School Region Region Communication       37.5 80.9 40.6       A	Criteria			School	70.6		<b>A</b>
Province       60.1         Number Operations       School Region Brovince       73.4 64.3 63.6       A         Shape and Space       School Region 63.9       73.8 64.8 63.9       A         Mental Math       School Region 78.9 Province       85.6 78.9 79.4       A         Process Standards       You want to the standard stand		Number Concepts		Region	63.3		
Number OperationsRegion Province64.3 63.6Shape and SpaceSchool Region Province73.8 64.8 64.8 63.9AMental MathSchool Region Province85.6 78.9 79.4AProcess StandardsVVVProblem SolvingSchool Region Province75.0 63.9 63.2AReasoning and CommunicationSchool Region Region Province37.5 40.6V				Province	60.1		
Number OperationsRegion Province64.3 63.6Shape and SpaceSchool Region Province73.8 64.8 64.8 63.9AMental MathSchool Region Province85.6 78.9 79.4AProcess StandardsVVVProblem SolvingSchool Region Province75.0 63.9 63.2AReasoning and CommunicationSchool Region Region Province37.5 40.6V				Oshaal			
Province       63.6         Shape and Space       School Region Province       73.8 64.8 63.9       A         Mental Math       School Region Province       School 78.9 79.4       85.6 79.4       A         Process Standards       School 78.9       75.0 63.9       A       A         Problem Solving       School Region Province       75.0 63.9       A       A         Reasoning and Communication       School Region Region       75.0 63.2       A       A		Number Operations					<b></b>
Shape and Space       School Region Province       73.8 64.8 63.9       A         Mental Math       School Region Province       85.6 78.9 79.4       A         Process Standards				•			
Shape and Space       Region       64.8         Province       63.9         Mental Math       School       85.6       A       A         Process Standards       Province       75.0       A       A         Problem Solving       School       75.0       A       A         Reasoning and Communication       School       37.5       ✓       A				TTOVINCE	03.0		
Province63.9Mental MathSchool Region Province85.6 78.9 79.4Process StandardsProcess StandardsProblem SolvingSchool Region Province75.0 63.9 63.2Reasoning and CommunicationSchool Region Region37.5 40.6V A				School	73.8		<b>A</b>
Mental Math       School Region Province       85.6 78.9 79.4       A         Process Standards       Froblem Solving       School Region Reasoning and Communication       75.0 63.2 School Region Region Region       A		Shape and Space		Region	64.8		
Mental Math       Region       78.9         Province       79.4         Process Standards       75.0       •         Problem Solving       School       75.0       •         Region       63.9       63.9         Province       63.2       •         Reasoning and Communication       School       37.5       •         Region       63.2       •       •				Province	63.9		
Mental Math       Region       78.9         Province       79.4         Process Standards       75.0       •         Problem Solving       School       75.0       •         Region       63.9       63.9         Province       63.2       •         Reasoning and Communication       School       37.5       •         Region       63.2       •       •							
Process Standards     78.9       Province     79.4       Problem Solving     School       Region     63.9       Province     63.2       Reasoning and Communication     School       School     37.5       Region     40.6		Mental Math				<b>A</b>	<b>A</b>
Process Standards     75.0     •     •       Problem Solving     School Region Province     75.0     •     •       Reasoning and Communication     School Region     37.5 40.6     •     •				•			
Problem Solving       School       75.0       ▲       ▲         Region       63.9       63.9         Province       63.2       63.2         Reasoning and       School       37.5       ▲         Communication       Region       40.6       40.6				Province	79.4		
Problem Solving       School       75.0       ▲       ▲         Region       63.9       63.9         Province       63.2       63.2         Reasoning and       School       37.5       ▲         Communication       Region       40.6       40.6							
Region Province     63.9 63.2       Reasoning and Communication     School Region     37.5       ▼     ▲	Process St	andards					
Region Province     63.9 63.2       Reasoning and Communication     School Region     37.5       ▼     ▲				<b>.</b>			
Province     63.2       Reasoning and Communication     School     37.5       Region     40.6		Problem Solving					<b>A</b>
Reasoning andSchool37.5▼CommunicationRegion40.6				•			
Communication Region 40.6				Province	63.2		
Communication Region 40.6				School	37.5	•	<b>A</b>
Province 35.1		Communication		Region			
				Province	35.1		

The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



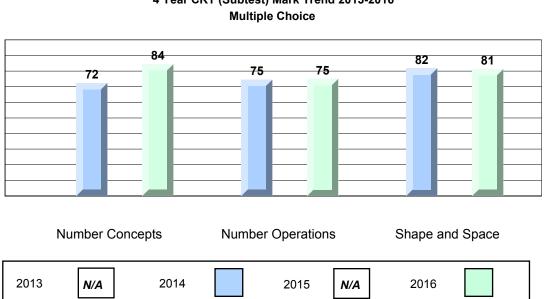
Grades: K-6

#202 - Twillingate Island Elementary, Twillingate

100

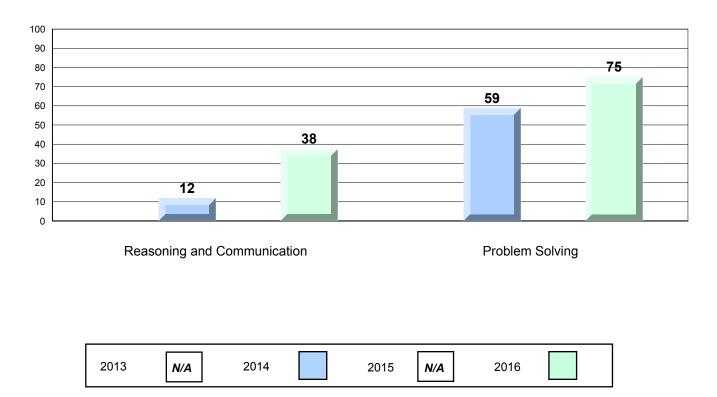
90

80



# 4 Year CRT (Subtest) Mark Trend 2013-2016

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016



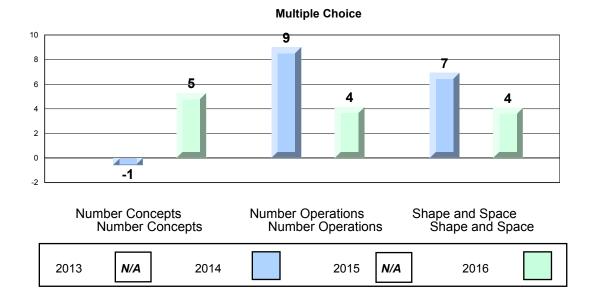
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



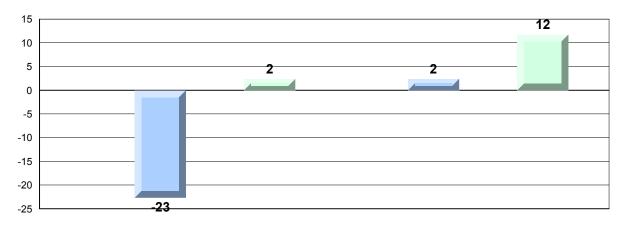
NLESD - Central Region

#202 - Twillingate Island Elementary, Twillingate



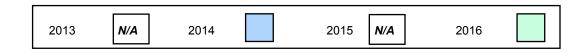


Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Reasoning and Communication

Problem Solving



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#204 - Pearson Academy, Wesleyville

Grades: K-12

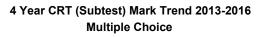
		Number of Students:	11	Mark	School vs Region	School vs Province
Multiple Ch	oice					
			School	79.9	•	<b>A</b>
	Number Concepts		Region	79.9		
			Province	79.1		
			School	60.0	•	•
	Number Operations		Region	70.5	•	•
			Province	70.9		
			O sh s s l		_	_
	Shape and Space		School	67.0	•	•
	Shape and Space		Region Province	78.1		
			Province	77.2		
<u>Criteria</u>			Cabaal		_	_
			School	53.6	•	•
	Number Concepts		Region Province	63.3		
			FIOVINCE	60.1		
			School	53.8	•	•
	Number Operations		Region	64.3		
			Province	63.6		
			School	66.0		
	Shape and Space		Region	64.8		
			Province	63.9		
			School	78.2	•	•
	Mental Math		Region	78.9		
			Province	79.4		
<u>Process Sta</u>	andards					
	Problem Solving		School Region Province	40.0 63.9 63.2	•	•
	Reasoning and		Sabaal		-	_
	Communication		School	27.3	•	•
	e on manoution		Region Province	40.6		
			TOVINCE	35.1		

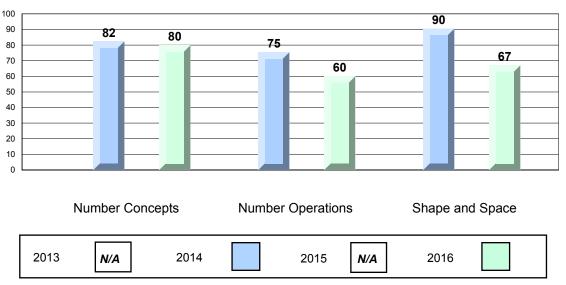
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



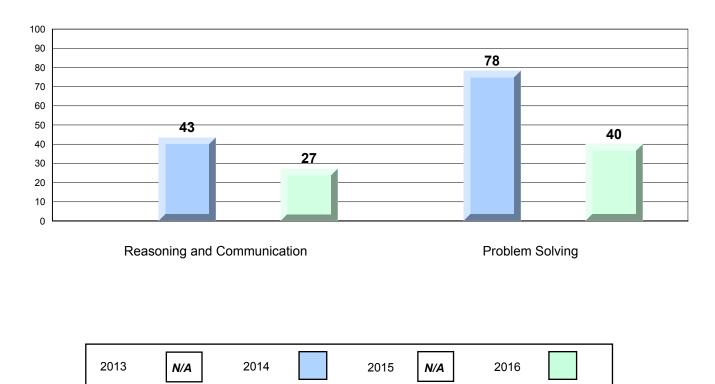
#204 - Pearson Academy, Wesleyville

Grades: K-12





### Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

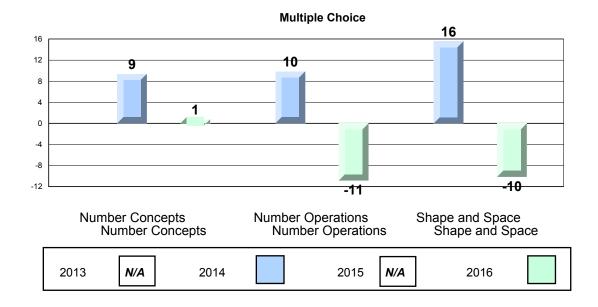


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

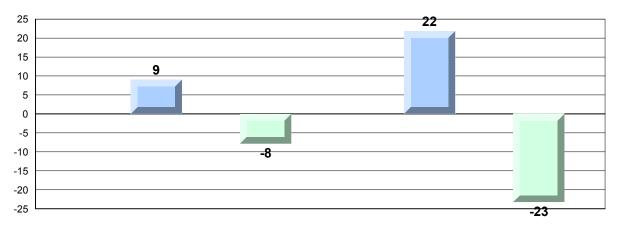


#204 - Pearson Academy, Wesleyville

Grades: K-12

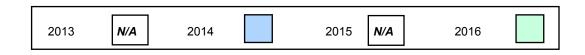


Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Reasoning and Communication

**Problem Solving** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#206 - Riverwood Academy, Wing's Point

Grades: K-12

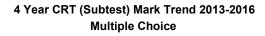
		Number of Students:	15	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice					
			School	55.6	•	•
	Number Concepts		Region	79.9		
			Province	79.1		
			School	51.7	•	•
	Number Operations		Region	70.5		
			Province	70.9		
			School	55.8	•	•
	Shape and Space		Region	78.1	•	•
	chape and opace		Province	77.2		
<u>Criteria</u>						
Cillena			School	42.1	•	▼
	Number Concepts		Region	63.3		
			Province	60.1		
			School		_	•
	Number Operations		Region	33.3	•	•
	Number Operations		Province	64.3 63.6		
			TTOVINCE	03.0		
			School	37.5	•	•
	Shape and Space		Region	64.8		
			Province	63.9		
	Mental Math		School	61.4	•	•
	Meritar Matri		Region	78.9		
			Province	79.4		
Process St	andards					
	Problem Solving		School Region	20.0 63.9	•	•
			Province	63.2		
	Reasoning and		School	6.7	•	•
	Communication		Region	6.7 40.6	•	•
			Province	40.6 35.1		

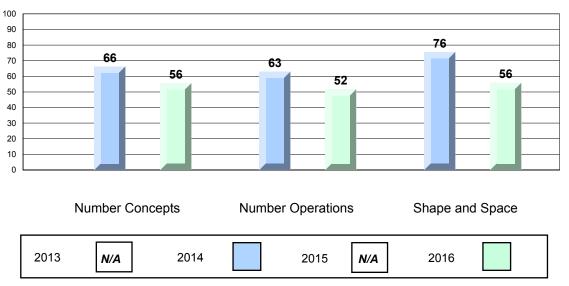
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



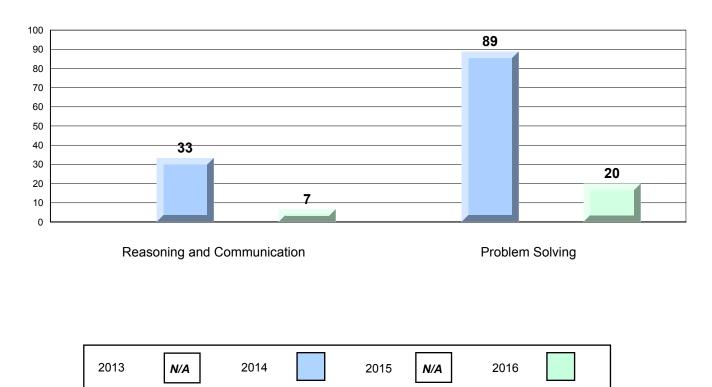
#206 - Riverwood Academy, Wing's Point

Grades: K-12





Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016



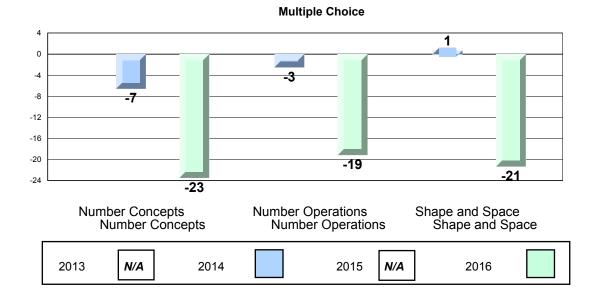
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



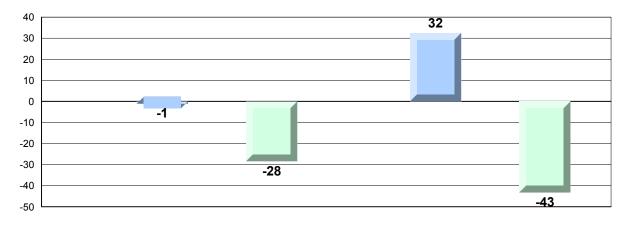
NLESD - Central Region

#206 - Riverwood Academy, Wing's Point

Grades: K-12

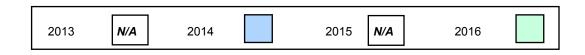


Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Reasoning and Communication

**Problem Solving** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#398 - Avoca Collegiate, Badger

Grades: K-9

		Number of Students:	8	Mark	School vs Region	School vs Province
Multiple Ch	oice					
			School	92.9	<b>A</b>	<b>A</b>
	Number Concepts		Region	79.9		
			Province	79.1		
			School	86.5		
	Number Operations		Region	70.5		_
			Province	70.9		
			School	87.1		
	Shape and Space		Region	78.1		
	chape and opace		Province	77.2		
Critorio						
<u>Criteria</u>			School	83.8	<b>A</b>	<b>A</b>
	Number Concepts		Region	63.3		
			Province	60.1		
			Oshaal			
	Number Operations		School	87.5	<b>A</b>	<b>A</b>
	Number Operations		Region Province	64.3		
			Province	63.6		
			School	81.3		
	Shape and Space		Region	64.8		
			Province	63.9		
	Mental Math		School	91.3	<b>A</b>	<b>A</b>
			Region	78.9		
			Province	79.4		
Process Sta	andards					
	Problem Solving		School Region Province	87.5 63.9 63.2	•	•
	Reasoning and		School	87.5		
	Communication		Region	40.6	-	_
			Province	35.1		

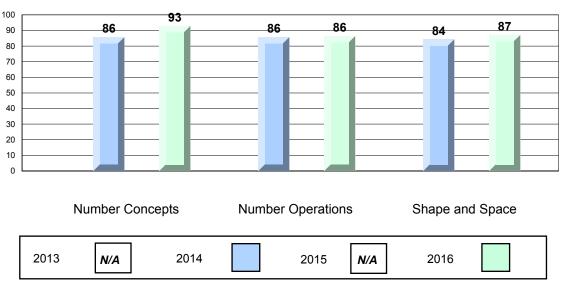
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



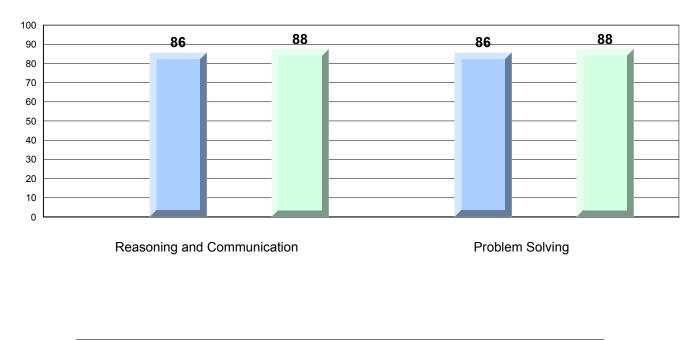
#398 - Avoca Collegiate, Badger

Grades: K-9

## 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016



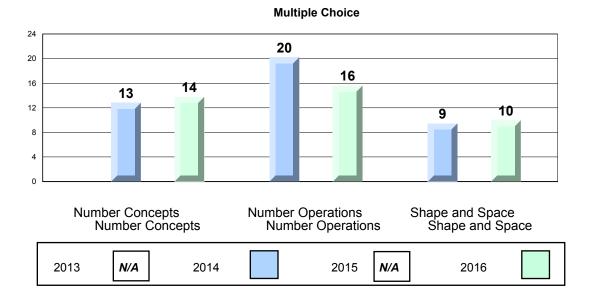
2013 <b>N</b> /A	2014	2015 <b>N/A</b>	2016
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Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

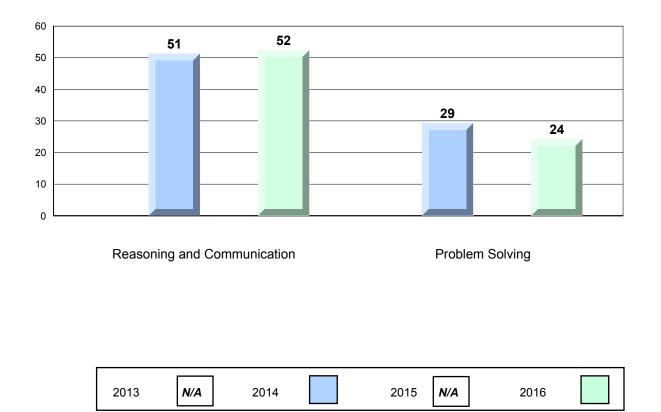


#398 - Avoca Collegiate, Badger

Grades: K-9



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#400 - Helen Tulk Elementary, Bishop's Falls

Grades: K-6

		Number of Students:	25	Mark	School vs Region	School vs Province
Multiple Ch	noice					
			School	72.1	•	•
	Number Concepts		Region Province	79.9		
			FIOVINCE	79.1		
			School	67.3	•	•
	Number Operations		Region	70.5		
			Province	70.9		
			School	70.8	•	•
	Shape and Space		Region	78.1		
			Province	77.2		
Critorio						
<u>Criteria</u>			School	47.7	•	▼
	Number Concepts		Region	63.3		
			Province	60.1		
			School	54.5	•	•
	Number Operations		Region	54.5 64.3	•	•
			Province	63.6		
				03.0		
			School	60.4	•	•
	Shape and Space		Region	64.8		
			Province	63.9		
	Mental Math		School	72.3	•	•
			Region	78.9		
			Province	79.4		
Process St	andards					
	Drahlam Calving					
	Problem Solving		School	52.0	•	•
			Region Province	63.9		
			Province	63.2		
	Reasoning and		School	28.0	•	•
	Communication		Region	40.6		
			Province	35.1		
				L		

The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.



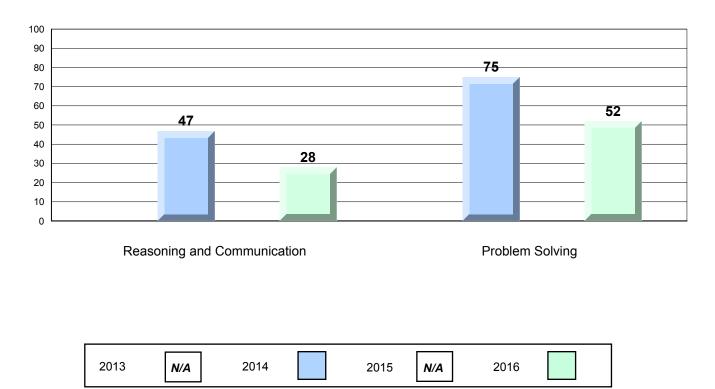
Grades: K-6

#400 - Helen Tulk Elementary, Bishop's Falls

**Multiple Choice** 100 90 78 77 80 72 72 71 67 70 60 50 40 30 20 10 0 Number Concepts Number Operations Shape and Space 2013 2014 N/A 2015 N/A 2016

# 4 Year CRT (Subtest) Mark Trend 2013-2016

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016



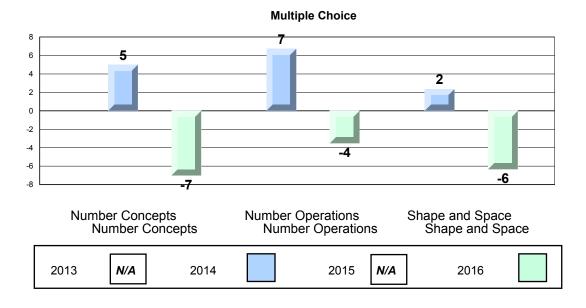
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



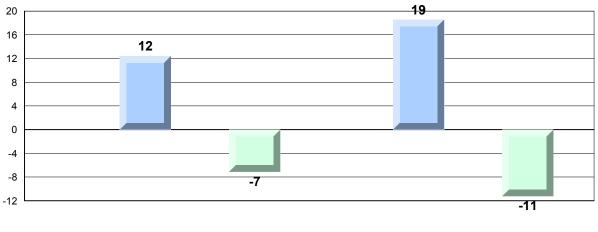
NLESD - Central Region

#400 - Helen Tulk Elementary, Bishop's Falls

Grades: K-6

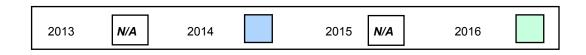


Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Reasoning and Communication

**Problem Solving** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#403 - Lakeside Academy, Buchans

Grades: K-12

		Number of Students:	6	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	noice					
<u>manapio er</u>			School	88.1	<b>A</b>	<b>A</b>
	Number Concepts		Region	79.9		
			Province	79.1		
			School	56.9	•	•
	Number Operations	5	Region	70.5	•	
			Province	70.9		
			Cabaal			
	Shape and Space		School	80.0	<b>A</b>	<b>A</b>
	Shape and Space		Region Province	78.1		
			Province	77.2		
<u>Criteria</u>			School	50.0	-	-
			Region	58.3 63.3	•	•
	Number Concepts		Province	60.1		
				00.1		
			School	52.1	▼	•
	Number Operations	6	Region	64.3		
			Province	63.6		
			School	51.7	•	•
	Shape and Space		Region	64.8		
			Province	63.9		
			School	81.7		
	Mental Math		Region	78.9		
			Province	79.4		
_						
Process St	<u>andards</u>					
	Droblem Colvin-		<u>.</u>		_	_
	Problem Solving		School	33.3	•	•
			Region	63.9		
			Province	63.2		
	Reasoning and		School	0.0	•	•
	Communication		Region	40.6		
			Province	35.1		

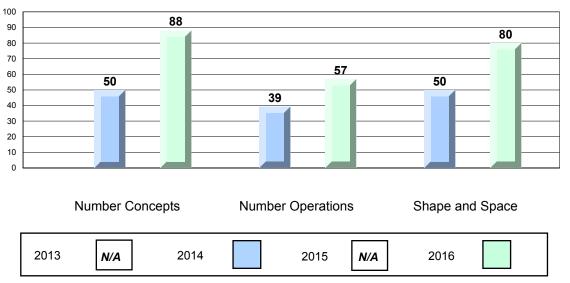
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



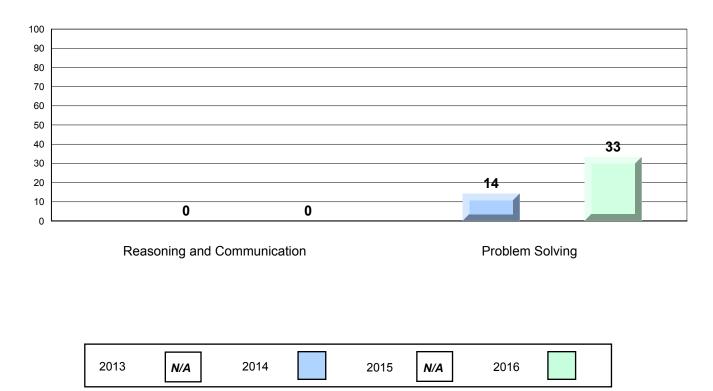
#403 - Lakeside Academy, Buchans

Grades: K-12





## Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

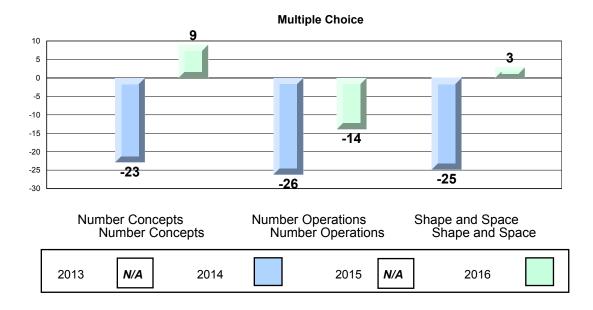


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

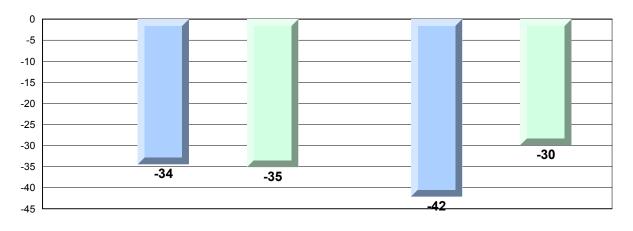


#403 - Lakeside Academy, Buchans

Grades: K-12



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Reasoning and Communication

**Problem Solving** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

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

Grades: K-1,3,5-11

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

The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



NLESD - Central Region

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

Grades: K-1,3,5-11

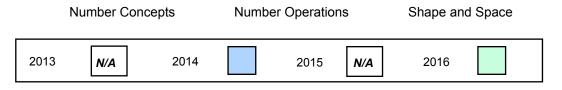
#### 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

**Provincial Assessment School Results** 

**Primary Mathematics** 

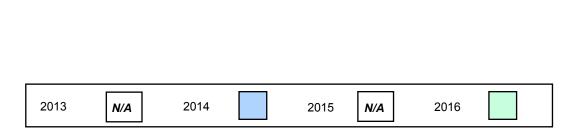
2015-16

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



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

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



**Problem Solving** 

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

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

Reasoning and Communication



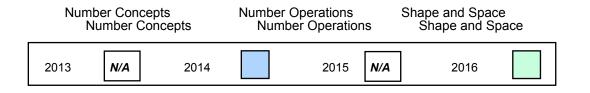
NLESD - Central Region

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

Grades: K-1,3,5-11

# Difference from Provincial Mean, 2013-16

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



# Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations

**Process Standards** 

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

Reasoning and Communication

**Problem Solving** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#406 - Fitzgerald Academy, English Harbour West

Grades: K-12

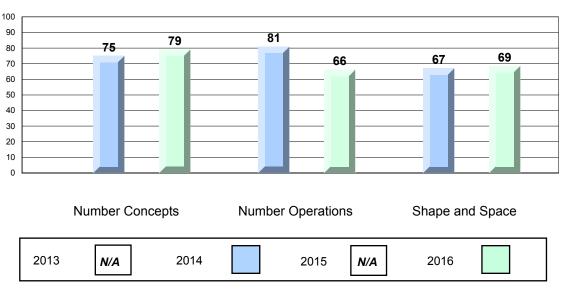
	Number of Students:	14	Mark	School vs Region	School vs Province		
Multiple Choice							
		School	79.1	•	•		
Number Concepts		Region Province	79.9				
		Province	79.1				
		School	66.1	•	•		
Number Operation	S	Region	70.5				
		Province	70.9				
		School		-	-		
Shape and Space		Region	68.6 78.1	•	•		
Shape and Space		Province	77.2				
			11.2				
<u>Criteria</u>		School	57.9	•	-		
		Region	63.3	•	•		
Number Concepts		Province	60.1				
			00.1				
		School	61.6	•	•		
Number Operation	S	Region	64.3				
		Province	63.6				
		School	60.7	•	•		
Shape and Space		Region	64.8				
		Province	63.9				
Mental Math		School	75.7	•	•		
		Region	78.9				
		Province	79.4				
Process Standards							
Problem Solving		School	71.4				
5		Region	63.9	—	_		
		Province	63.2				
Reasoning and		<b>c</b> · · ·					
Communication		School	57.1	<b></b>	<b>A</b>		
Communication		Region	40.6				
		Province	35.1				

The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



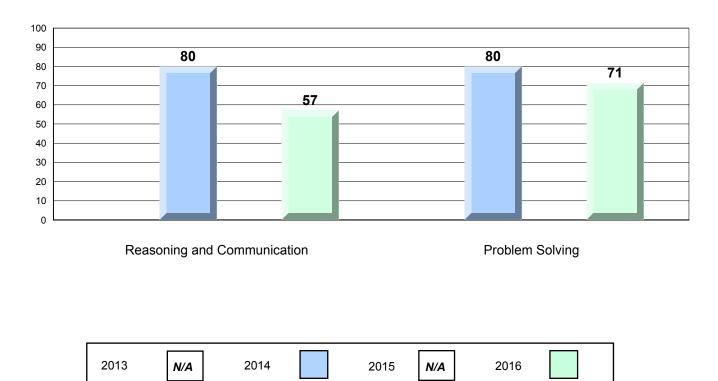
#406 - Fitzgerald Academy, English Harbour West

Grades: K-12



## 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016



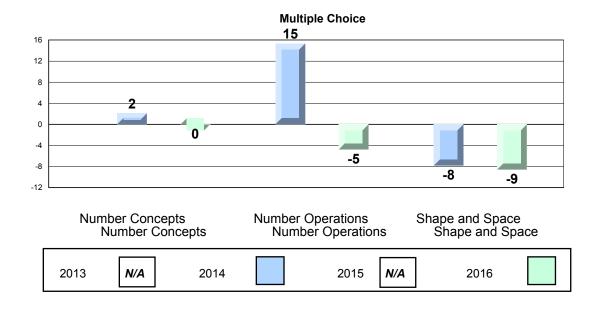
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#406 - Fitzgerald Academy, English Harbour West

Grades: K-12

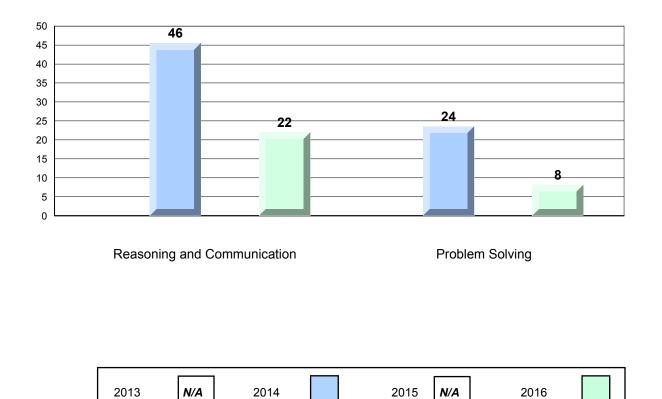


**Provincial Assessment School Results** 

**Primary Mathematics** 

2015-16

Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#407 - Bay d'Espoir Academy, Milltown

Grades: K-12

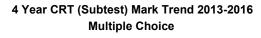
		Number of Students:	30	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice					
<u></u>			School	86.0	<b>A</b>	<b>A</b>
	Number Concepts		Region	79.9		
			Province	79.1		
			School	68.5	•	•
	Number Operations	i	Region	70.5		
			Province	70.9		
			School			
	Shape and Space		Region	79.7 78.1		
			Province	77.2		
				11.2		
<u>Criteria</u>			School	56.6	•	•
	Number Concepts		Region	63.3		
			Province	60.1		
			School	63.8	•	<b>A</b>
	Number Operations		Region	64.3		
			Province	63.6		
			School	59.7	•	•
	Shape and Space		Region	64.8		
			Province	63.9		
	Mental Math		School	90.3	<b>A</b>	<b>A</b>
	Merital Matri		Region	78.9		
			Province	79.4		
Process Standards						
	Problem Solving		School Region	63.3 63.9	•	•
			Province	63.2		
	Reasoning and		School	24.1	•	•
	Communication		Region	40.6		
			Province	35.1		

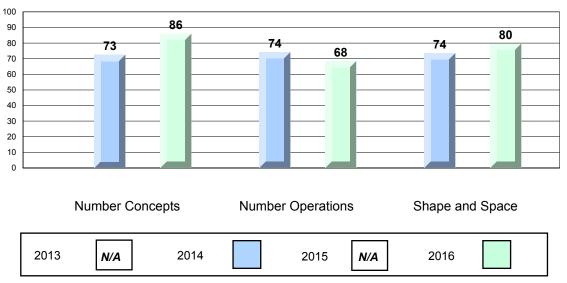
A The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



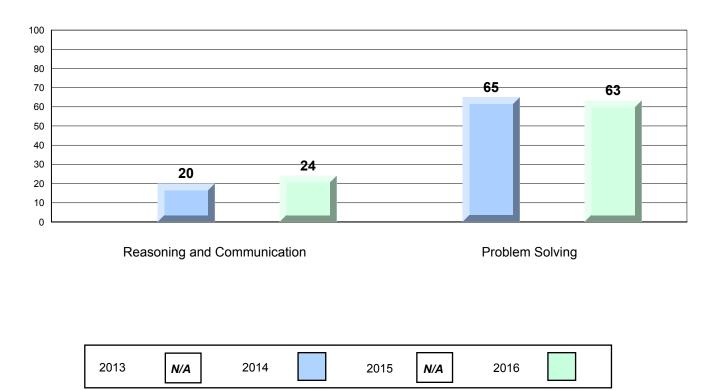
#407 - Bay d'Espoir Academy, Milltown

Grades: K-12





### Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

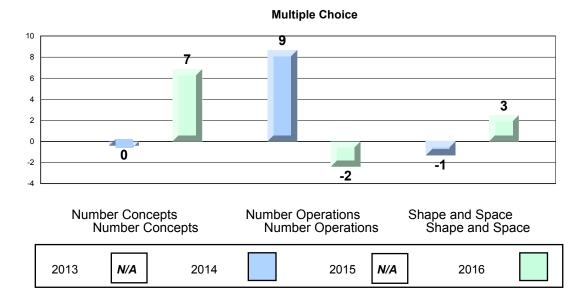


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

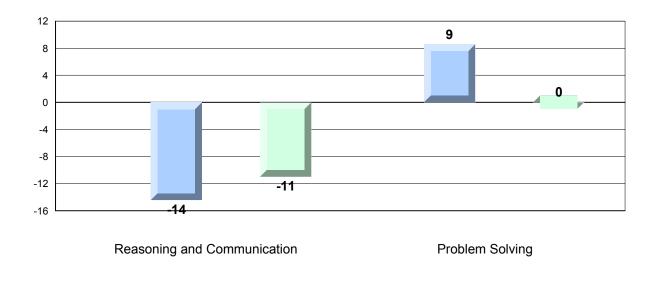


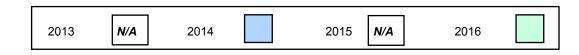
#407 - Bay d'Espoir Academy, Milltown

Grades: K-12



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards





Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#409 - Indian River Academy, Springdale

Grades: K-6

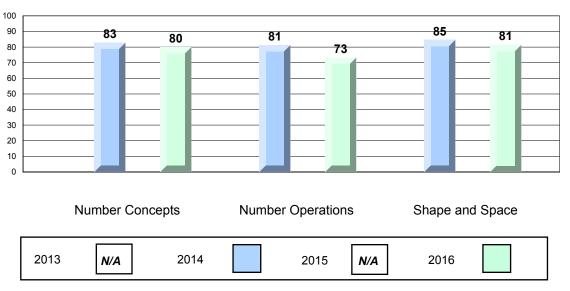
		Number of Students:	56	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice					
			School	80.0	<b>A</b>	<b>A</b>
	Number Concepts		Region	79.9		
			Province	79.1		
			School	73.3		
	Number Operations		Region	70.5		_
			Province	70.9		
			School	81.4		
	Shape and Space		Region	78.1		
	Shape and Space		Province	77.2		
<u>Criteria</u>			School	70.2		
	Number Concepts		Region	63.3		
	Number Concepts		Province	60.1		
			School	73.4	<b>A</b>	<b>A</b>
	Number Operations		Region	64.3		
			Province	63.6		
			School	69.6		
	Shape and Space		Region	64.8	_	_
			Province	63.9		
	Mental Math		School	80.2	<b>A</b>	<b>A</b>
	Mental Math		Region	78.9		
			Province	79.4		
Process Sta	andards					
	Problem Solving		School Region	70.4 63.9		•
			Province	63.2		
	Reasoning and		School	50.4		
	Communication		Region	56.4		<b>A</b>
			Province	40.6 35.1		
			11041100	35.1		



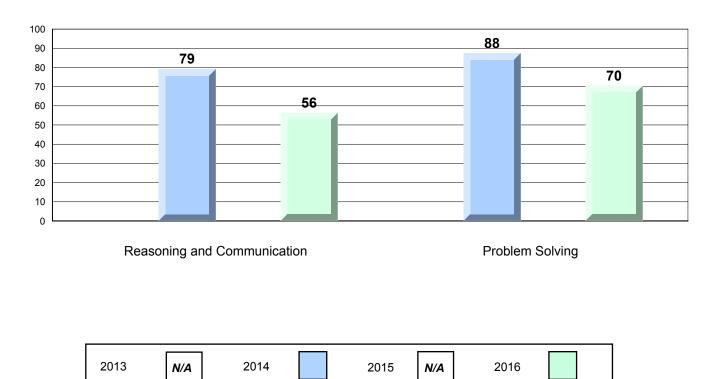
#409 - Indian River Academy, Springdale

Grades: K-6

# 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice



Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

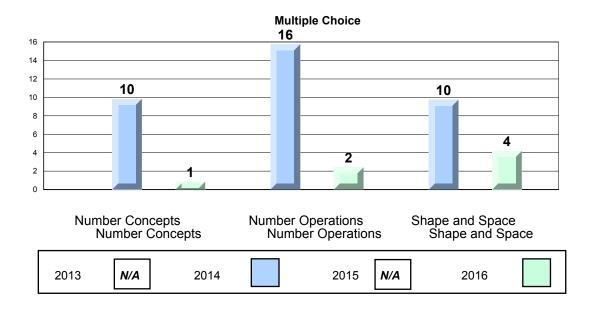


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

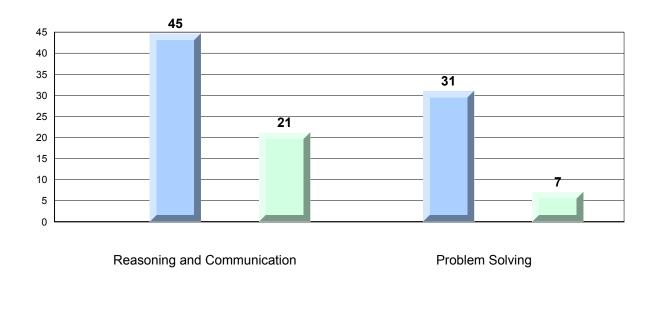


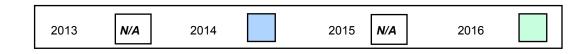
#409 - Indian River Academy, Springdale

Grades: K-6



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards





Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#413 - Holy Cross School Complex, Eastport

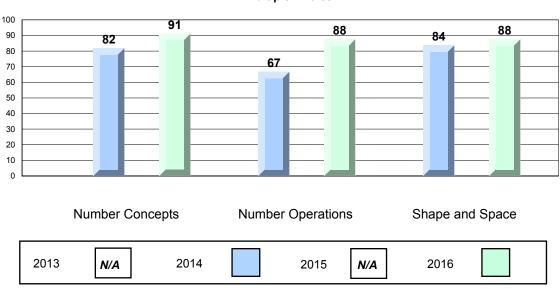
Grades: K-12

		Number of Students:	8	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	noice					
			School	91.1	<b>A</b>	<b></b>
	Number Concepts		Region Province	79.9		
			Province	79.1		
			School	87.5	<b></b>	
	Number Operations		Region	70.5		
			Province	70.9		
			School	87.5		
	Shape and Space		Region	78.1	_	_
			Province	77.2		
<u>Criteria</u>			School	76.3	<b>A</b>	<b>A</b>
	Number Concepts		Region	63.3		
			Province	60.1		
			Oshaal			
	Number Operations		School Region	79.7	<b>A</b>	<b>A</b>
	Number Operations		Province	64.3		
			FIOVINCE	63.6		
			School	75.0	<b>A</b>	
	Shape and Space		Region	64.8		
			Province	63.9		
	Mental Math		School	93.8	<b>A</b>	<b>A</b>
			Region	78.9		
			Province	79.4		
Process St	andards					
	Problem Solving		School	75.0	<b>A</b>	<b>A</b>
			Region	63.9		
			Province	63.2		
	Reasoning and		School	62.5		
	Communication		Region	40.6	_	_
			Province	35.1		



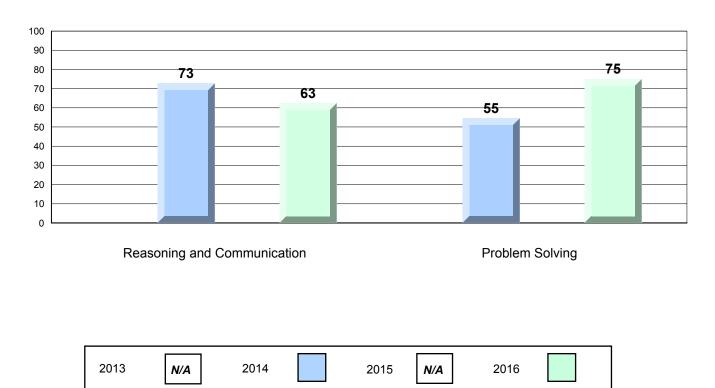
#413 - Holy Cross School Complex, Eastport

Grades: K-12



## 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016



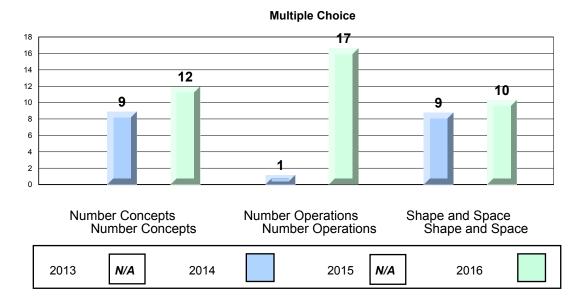
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



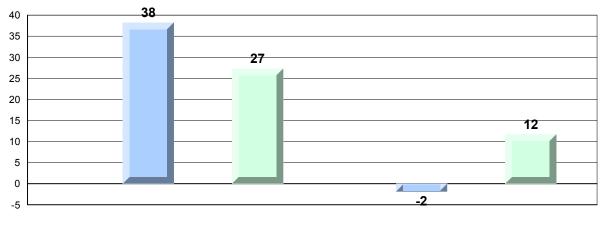
NLESD - Central Region

#413 - Holy Cross School Complex, Eastport

Grades: K-12



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Reasoning and Communication

Problem Solving



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#414 - Fogo Island Central Academy, Fogo Island

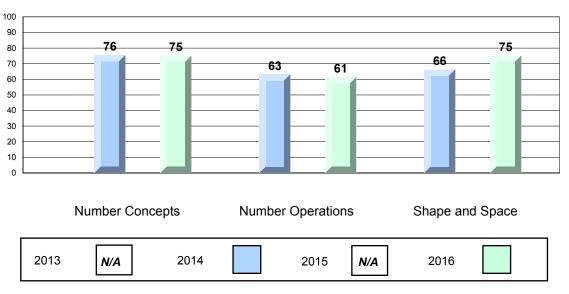
Grades: K-12

Multiple Choice     School     75.1       Number Concepts     Region     79.9       Number Operations     School     61.4     •       Number Operations     School     76.1     •       Shape and Space     Region     77.2     •       Criteria     School     63.3     •     •       Number Concepts     School     63.3     •     •       Number Operations     School     63.3     •     •       Number Concepts     School     63.3     •     •       Number Operations     School     48.9     •     •       Number Operations     School     48.9     •     •       Mental Math     Region     75.6     •     •       Problem Solving     School     44.4     •     •       Problem Solving     School     44.4     •     •       Problem Solving     School     83.1     •     •       Region     Region     63.2     •     •       Problem So			Number of Students:	27	Mark	School vs Region	School vs Province
Number Concepts     Region Province     79.9 79.1       Number Operations     Region Province     77.1       Shape and Space     Region Province     77.2       Critteria     Number Concepts     School Region Province     53.6 3.3 3.5 3.6 3.5 3.6     •       Number Concepts     School Region Province     53.6 3.3 4.3 5.5 6.3 3.6     •       Number Concepts     School Region Province     43.5 6.3 6.3 6.3 7     •       Number Operations     School Region Province     43.5 6.3 6.3 7     •       Shape and Space     School Region Province     43.5 6.3 7     •       Mental Math     School Region Province     75.6 7.9 79.4     •       Process Standards     Problem Solving Region Communication     School Region Region Region Region     44.4 6.3 7.5 7.2     •	Multiple Ch	oice					
Province     78.1       Number Operations     Region     61.4     •       Shape and Space     School     75.2     •       Shape and Space     Region     70.3     •       Criteria     School     75.2     •     •       Number Concepts     Region     63.3     •     •       Number Operations     School     63.3     •     •       Number Operations     School     63.4     •     •       Number Operations     Region     63.6     •     •       Number Operations     School     63.6     •     •       Number Operations     Region     63.6     •     •       Province     School     44.3     •     •       Mental Math     School     75.6     •     •       Process Standards     School     76.6     •     •       Problem Solving     School     63.2     •     •       Region     School     63.2     •     •       Problem Solving     School     63.2     •     •       Region     83.9     •     •     •       Problem Solving     School     63.2     •     •       Region     83.5						•	•
Number Operations       School Region Province       School Region 70.9       School 70.9		Number Concepts		-			
Number Operations     Region Province     On tope and top and tope					75.1		
Province     70.9 70.9       Shape and Space     School Region Province     75.2 77.2     *       Critteria     School Region Province     53.6 63.3 60.1     *       Number Concepts     School Region Province     53.6 63.3 60.1     *       Number Operations     School Region Province     43.5 63.6     *       Shape and Space     School Region Province     64.3 63.9     *       Mental Math     School Region Province     75.6 79.4     *       Process Standards     School Region Province     44.4 63.9     *       Problem Solving     School Region Region Province     44.4 63.9     *       Reasoning and Communication     School Region Region     44.4 63.9     *		Number Operations				•	•
Shape and Space       School Region Province       75.2 75.1 77.2       *         Criteria       Number Concepts       School Region Province       53.6 63.3 60.1       *         Number Operations       School Region Province       53.6 63.3 60.1       *       *         Shape and Space       School Region Province       55.6 63.6       *       *         Mental Math       School Region Province       75.6 75.9 79.4       *       *         Process Standards       *       *       *       *         Problem Solving       School Region Province       44.4 63.9 Province       *       *         Reasoning and Communication       School Region       44.4 63.9 Province       *       *				-			
Shape and Space     Region Province     78.1 77.2       Criteria     School Region Province     53.6 63.3 60.1     •       Number Concepts     Region Region Province     53.6 63.3 60.1     •       Number Operations     School Region Province     64.3 63.6     •       Shape and Space     School Region Province     48.9 63.9     •       Mental Math     School Region Province     75.6 79.4     •       Process Standards     •     •       Problem Solving     School Region Province     44.4 63.9 863.2     •       Reasoning and Communication     School Region Region     44.4 63.9 863.2     •					70.9		
CriteriaProvince77.2CriteriaSchool Region Province53.6 63.3 60.1•Number ConceptsSchool Region Begion 64.3 63.6••Number OperationsSchool Region Begion 64.8 Province••Shape and SpaceSchool Region Province••Mental MathSchool Region Province••Process StandardsSchool Region Province••Problem SolvingSchool Region Province••Reasoning and CommunicationSchool Region Province••Reasoning and CommunicationSchool Region Region••					75.2	•	▼
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Number ConceptsRegion Province33.0 60.1Image: conceptsNumber OperationsSchool Region Province43.5 64.3 66.6Image: conceptsImage: conceptsShape and SpaceSchool Region Region Province48.9 63.9Image: conceptsImage: conceptsMental MathSchool Region Province75.6 78.9 79.4Image: conceptsImage: conceptsProcess StandardsImage: conceptsImage: conceptsImage: conceptsImage: conceptsProblem SolvingSchool Region ProvinceImage: conceptsImage: conceptsImage: conceptsReasoning and CommunicationSchool Region Region ProvinceImage: conceptsImage: conceptsImage: conceptsReasoning and CommunicationSchool RegionImage: concepts Region Region Region Region Region				Province	77.2		
Number ConceptsRegion Province33.0 60.1Image: conceptsNumber OperationsSchool Region Province43.5 64.3 66.6Image: conceptsImage: conceptsShape and SpaceSchool Region Region Province48.9 63.9Image: conceptsImage: conceptsMental MathSchool Region Province75.6 78.9 79.4Image: conceptsImage: conceptsProcess StandardsImage: conceptsImage: conceptsImage: conceptsImage: conceptsProblem SolvingSchool Region ProvinceImage: conceptsImage: conceptsImage: conceptsReasoning and CommunicationSchool Region Region ProvinceImage: conceptsImage: conceptsImage: conceptsReasoning and CommunicationSchool RegionImage: concepts Region Region Region Region Region							
Number ConceptsRegion Province63.3 60.1Number OperationsSchool Region Province43.5 63.6•Shape and SpaceSchool Region Province48.9 63.9•Mental MathSchool Region Province75.6 78.9 79.4•Process StandardsFroblem Solving Region Province5chool 8.944.4 79.4•Problem SolvingSchool Region Province44.4 8.9 79.4••Reasoning and CommunicationSchool Region Region Province18.5 40.6••	<u>Criteria</u>			School	53.6	•	•
Province       60.1         Number Operations       School Region 63.6       43.5 64.3 63.6       •         Shape and Space       School Region 63.9       48.9 63.9       •         Mental Math       School Region 78.9 Province       75.6 78.9 79.4       •         Process Standards       •       •         Problem Solving       School Region 63.2       44.4 63.9       •         Reasoning and Communication       School Region 83.2       44.4 63.9       •		Number Concents		Region			
Number OperationsRegion Province64.3 63.6Shape and SpaceSchool Region Province48.9 64.8 63.9*Mental MathSchool Region Province75.6 78.9 79.4*Process StandardsV**Problem SolvingSchool Region Province44.4 63.9*Reasoning and CommunicationSchool Region Region18.5 40.6*				Province	60.1		
Province       63.6         Shape and Space       School Region Province       48.9 63.9       •         Mental Math       School Region Province       75.6 78.9       •         Process Standards       •       •         Problem Solving       School Region Province       44.4 63.9       •         Reasoning and Communication       School Region Province       44.4 63.9       •				School	43.5	•	•
Shape and Space     School Region Province     48.9 64.8 63.9     *       Mental Math     School Region Province     75.6 78.9 79.4     *       Process Standards     *     *       Problem Solving     School Region Province     44.4 63.9     *       Reasoning and Communication     School Region Region     44.4 63.9     *		Number Operations		Region	64.3		
Shape and Space     Region Province     64.8 63.9       Mental Math     School Region Province     75.6 78.9 79.4     •       Process Standards     -     -       Problem Solving     School Region Province     44.4 63.9 63.2     •       Reasoning and Communication     School Region Region     18.5 40.6     •				Province	63.6		
Province63.9Mental MathSchool Region Province75.6 78.9 79.4*Process Standards**Problem SolvingSchool Region Province44.4 63.9 63.2*Reasoning and CommunicationSchool Region Region18.5 40.6*					48.9	•	•
Mental MathSchool Region Province75.6 78.9 79.4*Process Standards**Problem SolvingSchool Region 63.244.4 63.9 63.2*Reasoning and CommunicationSchool Region18.5 40.6*		Shape and Space			64.8		
Mental Math       Region       78.9         Province       79.4         Process Standards       44.4       Y         Problem Solving       School       44.4       Y         Problem Solving       School       63.9       Y         Region       63.2       Y       Y         Reasoning and Communication       School       18.5       Y       Y				Province	63.9		
Region Province       78.9         Process Standards       79.4         Problem Solving       School Region 63.9         Province       63.2         Reasoning and Communication       School Region 44.6		Montol Moth		School	75.6	•	•
Process Standards       Problem Solving     School Region Province     44.4       Reasoning and Communication     School Region Region     44.4		Merital Math			78.9		
Problem SolvingSchool44.4Region63.9Province63.2Reasoning and CommunicationSchoolRegion40.6				Province	79.4		
Problem SolvingSchool44.4Region63.9Province63.2Reasoning and CommunicationSchoolRegion40.6							
Region Province63.9 63.2Reasoning and CommunicationSchool18.5Region40.640.6	Process Sta	andards					
Region Province63.9 63.2Reasoning and CommunicationSchool18.5Region40.640.6							
Region Province63.9 63.2Reasoning and CommunicationSchool18.5Region40.640.6		Problem Solving		School	44.4	•	•
Reasoning andSchool18.5CommunicationRegion40.6		-		Region			
Communication Region 40.6				Province	63.2		
Communication Region 40.6				School	18.5	•	•
		Communication					



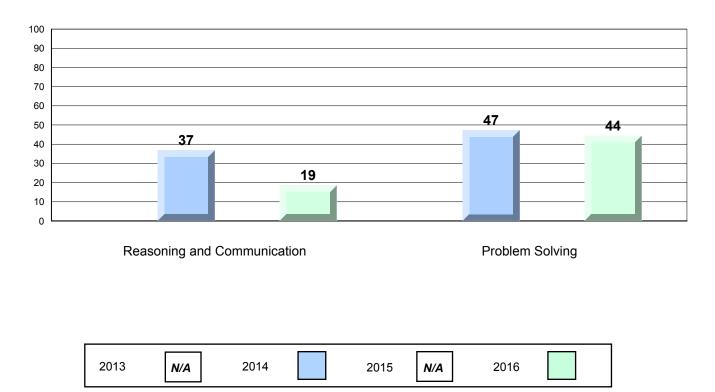
#414 - Fogo Island Central Academy, Fogo Island

Grades: K-12



### 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016



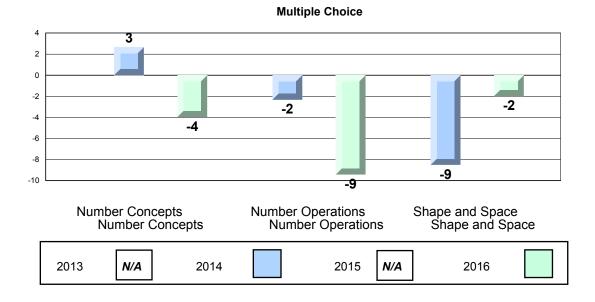
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

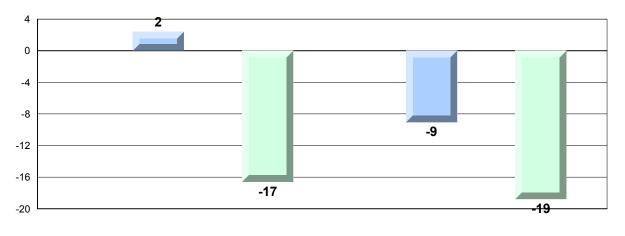
#414 - Fogo Island Central Academy, Fogo Island

Grades: K-12



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations

**Process Standards** 



Reasoning and Communication

**Problem Solving** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#416 - Smallwood Academy, Gambo

Grades: K-12

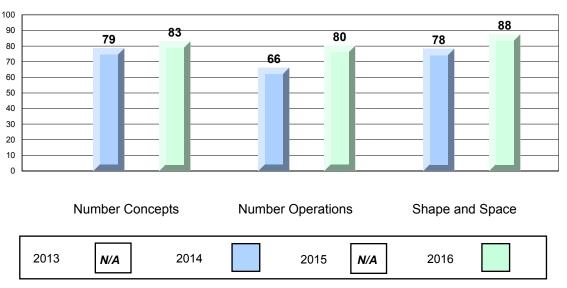
Multiple Choice     School     83.0     A       Number Concepts     Region Province     79.9     79.9       Number Operations     School Region     80.2 70.5     A       Shape and Space     School Region Province     87.5 78.1     A       Criteria     School Region Province     60.0 63.3 60.1     •       Number Concepts     Region Region Province     64.3 63.6     •       Number Operations     School Region Province     75.0 64.3 63.6     •       Number Operations     School Region Province     78.8 64.8     •       Muther Operations     School Region Province     78.8 64.8     •       Mental Math     School Region Province     80.0 78.9 79.4     •       Process Standards     87.5 63.3 63.2     •     •       Problem Solving     School Region Province     87.5 63.3 63.1     •			Number of Students:	8	Mark	School vs Region	School vs Province
Number Concepts     Region Province     79.9 79.1       Number Operations     Region Province     80.2 70.5 70.9     A       Shape and Space     School Province     87.5 70.9     A       Criteria     School Province     60.0 63.3 77.2     V       Number Concepts     School Province     60.0 63.3 77.2     V       Number Concepts     School Province     75.0 63.6     A       Number Operations     School Province     75.0 63.6     A       Number Operations     School Province     75.0 63.6     A       Mental Math     School Region Province     79.4 79.4     A       Process Standards     Province 63.9 Province     80.0 79.4     A       Problem Solving     School Region Province     87.5 63.9 79.4     A       Reasoning and Communication     School Region Region     60.0 63.2     A	Multiple Ch	noice					
Province     78.1       Number Operations     Region Province     80.2 70.9     A       Shape and Space     School Region Province     87.5 70.9     A       Criteria     School Region Province     60.0 75.0 60.1     Y       Number Concepts     School Region Province     60.1 60.1     Y       Number Operations     School Region Province     75.0 63.3     A       Shape and Space     School Region Province     78.8 63.6     A       Mental Math     School Region Province     78.8 63.9     A       Process Standards     School Region Province     80.0 75.9 77.4     A       Problem Solving     School Region Province     87.5 63.9 76.4     A       Reasoning and Communication     School Region Region Province     87.5 63.9 76.4     A						<b>A</b>	<b>A</b>
Number Operations       School Region Province       School Region Province       School Region Province       School Region Province       School Region Region Province       School Region Region Province       School Region Region Province       School Region Region Region Province       School Region Region Province       School Region Region Region Province       School Region Regio Region Regio Regio Regio Regio Regio Regio Regio Regio Regio Re		Number Concepts					
Number Operations     Region Province     Region 70.5 70.9     Region 70.5 70.9       Shape and Space     Region Province     87.5 60.0     A       Criteria     School Region Province     60.0 63.3 60.1     Y       Number Concepts     Region Region Province     60.1 60.1     Y       Number Operations     School Region Province     75.0 64.3 63.6     A       Shape and Space     Region Region Province     78.8 63.9     A       Mental Math     School Region Province     80.0 78.9 79.4     A       Process Standards     87.5 63.9 Province     A       Reasoning and Communication     School Region Region Province     87.5 63.9 63.2     A				Province	79.1		
Number Operations     Region Province     70.5 70.9       Shape and Space     School Region Province     87.5 78.1     A       Criteria     School Region Province     60.0 63.3     V       Number Concepts     School Province     63.3 63.6     V       Number Operations     School Region Province     75.0 63.6     A       Shape and Space     Region Region Province     64.3 63.8     A       Mental Math     School Region Province     78.9 78.9     A       Process Standards     87.5 63.9     A     A       Problem Solving     School Region Region Province     87.5 63.9     A       Reasoning and Communication     School Region Region Region Province     87.5 63.9 63.2     A				School	80.2		
Province     70.9       Shape and Space     School Province     87.5 17.2     A       Criteria     School Number Concepts     School Region Province     60.0 63.3 60.1     •       Number Operations     School Region Province     75.0 63.6     A     A       Shape and Space     School Region Province     78.8 63.9     A     A       Mental Math     School Region Province     80.0 75.9 77.9     A     A       Process Standards     77.5 83.2     A     A       Problem Solving Communication     School Region Region Province     87.5 83.2     A		Number Operations	i	Region		-	_
Shape and Space       School Region Province       87.5 78.1 77.2       A       A         Criteria       Number Concepts       School Region Province       60.0 63.3 60.1       Y       Y         Number Operations       School Region Province       55.0 63.6       A       A         Shape and Space       School Region Province       75.0 63.6       A       A         Mental Math       School Region Province       60.0 75.9 78.8 63.9       A       A         Process Standards       Problem Solving Communication       School Region Region Province       87.5 78.8 63.9 78.9 78.9 78.9 78.9 78.9 78.9 78.9 78				Province			
Shape and Space     Region Province     78.1 77.2       Criteria     School Region B0.1     60.0 63.3 B0.1     •       Number Concepts     School Region 64.3 Province     60.1     •       Number Operations     School Region 64.3 Province     75.0 63.6     •       Shape and Space     School Region Province     78.8 63.9     •       Mental Math     School Region Province     80.0 78.9 79.4     •       Process Standards     87.5 63.9 Province     •       Problem Solving     School Region Province     87.5 63.9 B0.2 Communication     •				Cabaal			
Province     77.2       Criteria     School Region Province     School 63.3 60.1     60.0 63.3 60.1     •       Number Concepts     School Region Province     75.0 64.3 63.6     •     •       Shape and Space     School Region Province     78.8 63.9     •     •       Mental Math     School Region Province     80.0 78.9 79.4     •     •       Process Standards     School Region Brovince     School Region Region Province     87.5 63.9 63.2     •     •       Problem Solving     School Region Region Province     School Region Region Brovince     87.5 63.9 63.2     •     •       Reasoning and Communication     School Region     87.5 63.2     •     •		Shano and Space				<b>A</b>	<b></b>
CriteriaSchool Region Province60.0 63.3 63.3 63.3•Number ConceptsSchool Region Province75.0 64.3 64.3 64.8 64.8 63.9•Number OperationsSchool Region Province76.8 64.8 64.8 63.9•Shape and SpaceSchool Region Province78.8 64.8 64.9•Mental MathSchool Region Province80.0 79.4•Process StandardsSchool Region Province87.5 63.9 63.2•Problem SolvingSchool Region Province87.5 63.2 63.2•Reasoning and CommunicationSchool Region Region50.0 63.2•		Shape and Space					
Number Concepts       Region Province       60.0 60.1       Number Concepts         Number Operations       School Region Region 63.6       75.0 63.6       A         Shape and Space       School Region 64.8       78.8 63.9       A         Mental Math       School Region Province       80.0 63.9       A         Process Standards       Froblem Solving Region Province       87.5 63.9       A         Reasoning and Communication       School Region Region Province       87.5 63.9       A				Province	77.2		
Number Concepts       Region Province       60.1 60.1         Number Operations       School Region Region Province       75.0 63.6       A         Shape and Space       School Region Region Province       76.8 63.9       A         Mental Math       School Region Province       80.0 78.9 79.4       A         Process Standards       School Region Province       87.5 79.4       A         Reasoning and Communication       School Region Region Province       87.5 83.9       A	Critorio						
Number Operations       Province       60.1         Number Operations       School Region Province       75.0 63.6       A       A         Shape and Space       School Region Province       78.8 63.9       A       A         Mental Math       School Region Province       80.0 78.9 79.4       A       A         Process Standards       School Region Province       87.5 63.9       A       A         Problem Solving       School Region Region Province       87.5 63.9 (63.9 (63.9) (63.9) (63.2)       A       A         Reasoning and Communication       School Region Region (63.9) (50.0 (50.0) (50.0) (50.0)       A       A	Criteria				60.0	•	▼
Number Operations       School Region Province       75.0 64.3 63.6       A         Shape and Space       School Region 64.8 Province       78.8 63.9       A         Mental Math       School Region 78.9 Province       80.0 78.9 79.4       A         Process Standards       Yebber Solving       School Region 78.9 Province       87.5 63.9 78.9 79.4       A         Problem Solving       School Region 63.9 Province       87.5 63.9 63.2       A       A         Reasoning and Communication       School Region 80.0 Region 80.0 Region 80.0 Region 80.0 80.0 78.9 79.4       A       A		Number Concepts		Region	63.3		
Number OperationsRegion Province64.3 63.6Shape and SpaceSchool Region Province78.8 64.8 64.8 63.9AMental MathSchool Region Province80.0 78.9 79.4AProcess StandardsVVVProblem SolvingSchool Region Province87.5 63.9 63.2AReasoning and CommunicationSchool Region Region Province87.5 63.9 63.2A				Province	60.1		
Number OperationsRegion Province64.3 63.6Shape and SpaceSchool Region Province78.8 64.8 64.8 63.9AMental MathSchool Region Province80.0 78.9 79.4AProcess StandardsVVVProblem SolvingSchool Region Province87.5 63.9 63.2AReasoning and CommunicationSchool Region Region Province87.5 63.9 63.2A				School	75.0		
Province       63.6         Shape and Space       School Region Province       78.8 63.9       A         Mental Math       School Region Province       80.0 78.9 79.4       A         Process Standards       School Region Province       87.5 63.9 79.4       A         Problem Solving       School Region Reasoning and Communication       School Region Region Region Region       87.5 63.9 63.2       A		Number Operations					
Shape and Space       Region       64.8         Province       63.9         Mental Math       School Region       80.0         Process Standards       78.9         Problem Solving       School Region       87.5         Reasoning and Communication       School Region       87.5         School       87.5         A       A							
Shape and Space       Region       64.8         Province       63.9         Mental Math       School Region       80.0         Process Standards       78.9         Problem Solving       School Region       87.5         Reasoning and Communication       School Region       87.5         School       87.5         A       A				Ocheck			
Province63.9Mental MathSchool Region Province80.0 78.9 79.4Process StandardsProcess StandardsProblem SolvingSchool Region 63.987.5 63.9Problem SolvingSchool Region 63.287.5 63.9Reasoning and CommunicationSchool Region Region50.0 40.6		Shane and Snace				<b>A</b>	<b></b>
Mental Math       School Region Province       80.0 78.9 79.4       A         Process Standards       Froblem Solving       School Region Region G3.2       87.5 63.9 63.2       A         Reasoning and Communication       School Region Region       87.5 63.2       A       A		Shape and Space					
Mental Math       Region       78.9         Province       79.4         Process Standards       87.5       A         Problem Solving       School       87.5       A         Region       63.9       63.9       63.9         Province       63.2				FIOVINCE	63.9		
International Mathematical Mathematical Mathematical Mathematical Mathematical Province       Region 78.9         Process Standards       Province       79.4         Problem Solving       School 87.5       A       A         Problem Solving       School 63.9       63.9       A         Reasoning and Communication       School 87.5       A       A		Mantal Math		School	80.0		
Process Standards     87.5     A       Problem Solving     School Region Province     87.5     A       Reasoning and Communication     School Region Region     63.9 63.2     A		Mental Math		Region			
Problem Solving       School       87.5       Image: Constraint of the second				Province	79.4		
Problem Solving     School     87.5       Region     63.9       Province     63.2       Reasoning and     School       Communication     Region       Region     40.6	-						
Region Province63.9 63.2Reasoning and CommunicationSchool50.0Region40.6	Process St	andards					
Region Province63.9 63.2Reasoning and CommunicationSchool50.0Region40.6		Droblom Solving		Ochard			
Province63.2Reasoning and CommunicationSchool50.0Region40.6		FIODIEITI SOIVIIIg				<b>A</b>	<b>A</b>
Reasoning and CommunicationSchool50.0Region40.6				•			
Communication Region 40.6				Province	63.2		
Communication Region 40.6				School	50.0	<b>A</b>	
		Communication		Region			
				Province	35.1		



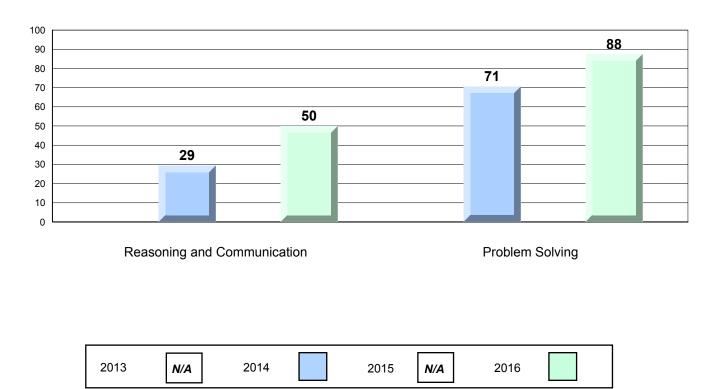
#416 - Smallwood Academy, Gambo

Grades: K-12

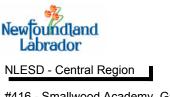
# 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice



### Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

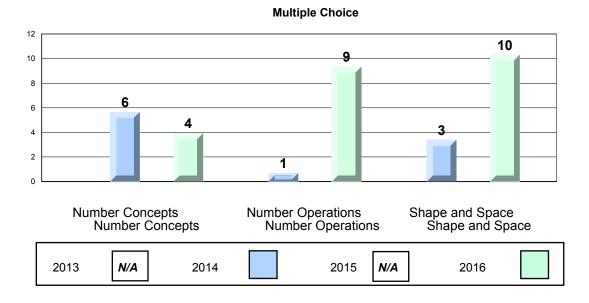


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

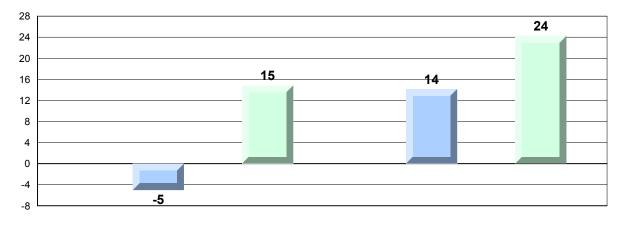


Grades: K-12

#416 - Smallwood Academy, Gambo



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Reasoning and Communication

Problem Solving



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#417 - Gander Academy, Gander

Grades: K-6

		Number of Students:	138	Mark	School vs	School vs
Multiple Ch	oice				Region	Province
			School	80.3	<b>A</b>	<b>A</b>
	Number Concepts		Region	79.9		
			Province	79.1		
			School	74.6		
	Number Operations	i	Region	74.0	-	_
			Province	70.9		
			School			
	Shape and Space		Region	78.9	<b>A</b>	<b>A</b>
	Shape and Space		Province	78.1 77.2		
			FIGVINCE	11.2		
<u>Criteria</u>			School	07.0		
			Region	67.6 63.3	<b>•</b>	•
	Number Concepts		Province	60.1		
			Trovince	00.1		
			School	64.6		<b>A</b>
	Number Operations	i	Region	64.3		
			Province	63.6		
			School	62.8	•	•
	Shape and Space		Region	64.8		
			Province	63.9		
	Mental Math		School	80.9	<b>A</b>	<b>A</b>
			Region	78.9		
			Province	79.4		
Process Sta	andards					
	Problem Solving		School	67.4		<b>A</b>
			Region	63.9		
			Province	63.2		
	Reasoning and		School	54.3		
	Communication		Region	40.6	—	
			Province	35.1		
				L		

The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

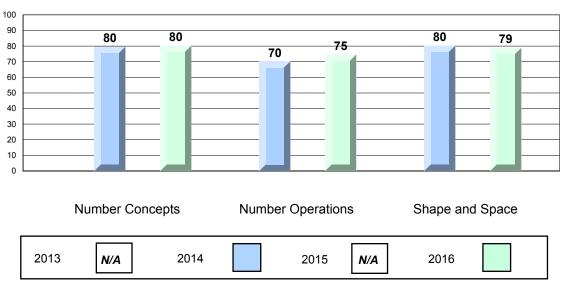
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.



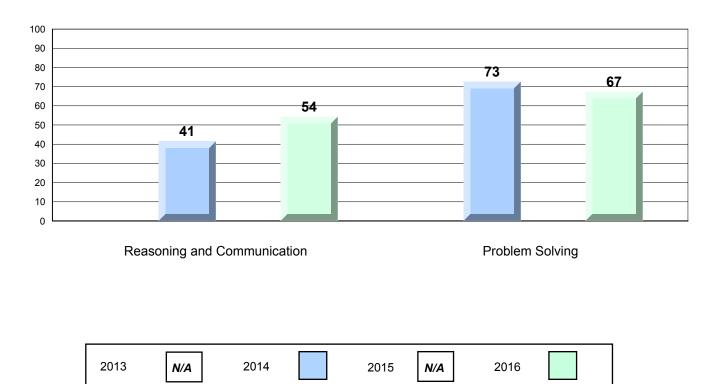
#417 - Gander Academy, Gander

Grades: K-6

# 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice



## Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

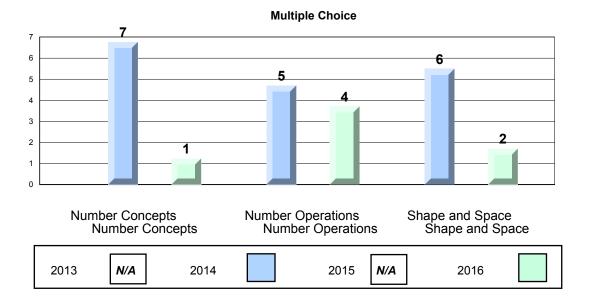


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

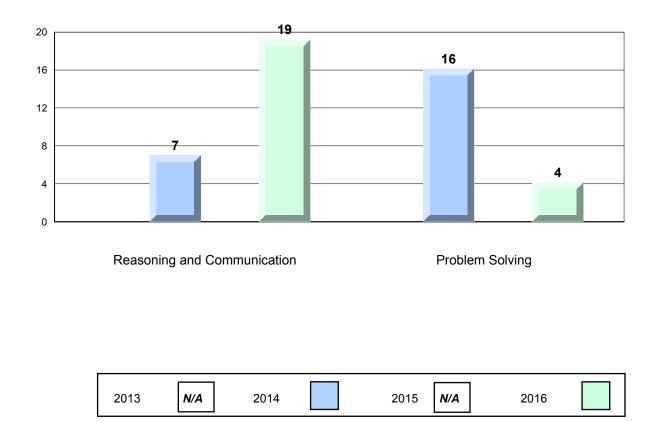


Grades: K-6

#417 - Gander Academy, Gander



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#421 - Lakewood Academy, Glenwood

Grades: K-12

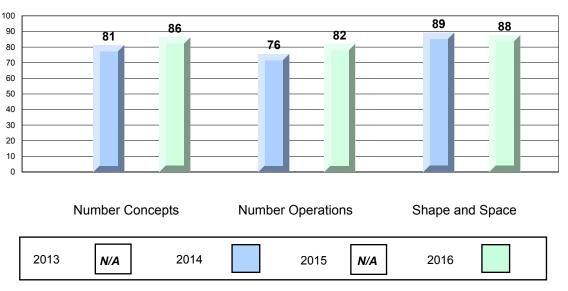
		Number of Students:	13	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice					
			School	86.3	<b>A</b>	<b>A</b>
	Number Concepts		Region	79.9		
			Province	79.1		
			School	82.1		
	Number Operations		Region	70.5	-	-
			Province	70.9		
			Cabaal			
	Shape and Space		School	87.7		<b>A</b>
	Shape and Space		Region Province	78.1		
			Province	77.2		
<u>Criteria</u>						
Unterna			School	71.5	<b>A</b>	<b>A</b>
	Number Concepts		Region	63.3		
			Province	60.1		
			School	77.9		
	Number Operations		Region	64.3		
	•		Province	63.6		
			School	75.4		
	Shape and Space		Region	64.8		
			Province	63.9		
			School	94.6		
	Mental Math		Region	78.9	-	-
			Province	79.4		
Process Sta	andards					
	Problem Solving		School	69.2		<b>A</b>
			Region	63.9		
			Province	63.2		
	Reasoning and		School	E2 9		
	Communication		Region	53.8 40.6		-
			Province	35.1		
				55.1		



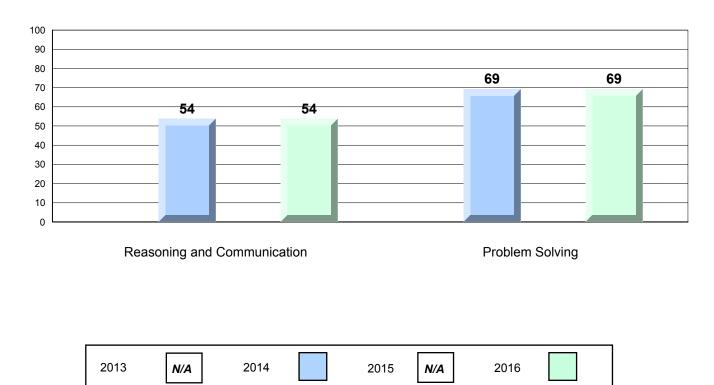
#421 - Lakewood Academy, Glenwood

Grades: K-12

# 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice



## Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016

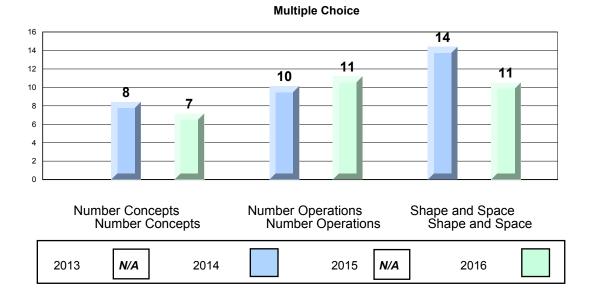


Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

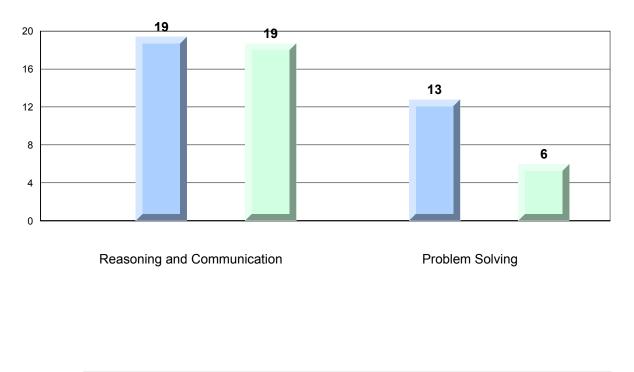


#421 - Lakewood Academy, Glenwood

Grades: K-12



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



2013 N/A 2014 2015 N/A 2016

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#422 - Glovertown Academy, Glovertown

Grades: K-12

		Number of Students:	21	Mark	School vs Region	School vs Province
<u>Multiple Ch</u>	oice					
			School	82.7	<b>A</b>	<b>A</b>
	Number Concepts		Region	79.9		
			Province	79.1		
			School	65.9	•	•
	Number Operations		Region	70.5		
			Province	70.9		
			School	81.0		
	Shape and Space		Region	78.1		
			Province	76.1		
			Trovince	11.2		
<u>Criteria</u>			School	72.9		
			Region	63.3	-	-
	Number Concepts		Province	60.1		
				00.1		
			School	66.3	<b>A</b>	<b>A</b>
	Number Operations		Region	64.3		
			Province	63.6		
			School	73.5		
	Shape and Space		Region	64.8		
			Province	63.9		
				00.0		
	Mental Math		School	78.5	•	•
			Region	78.9		
			Province	79.4		
Process Sta	andards					
	Problem Solving		School Region	61.9 63.9	•	•
			Province	63.2		
	Reasoning and		School	61.0		
	Communication		Region	61.9 40.6		-
			Province	40.6 35.1		
				33.1		

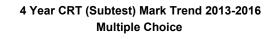
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

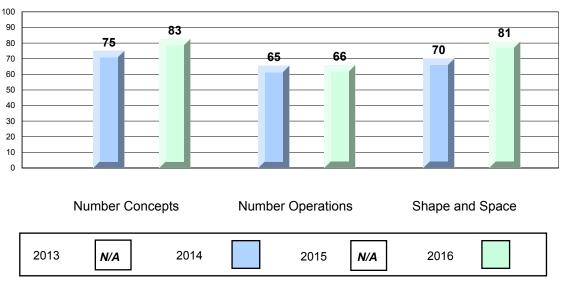
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.



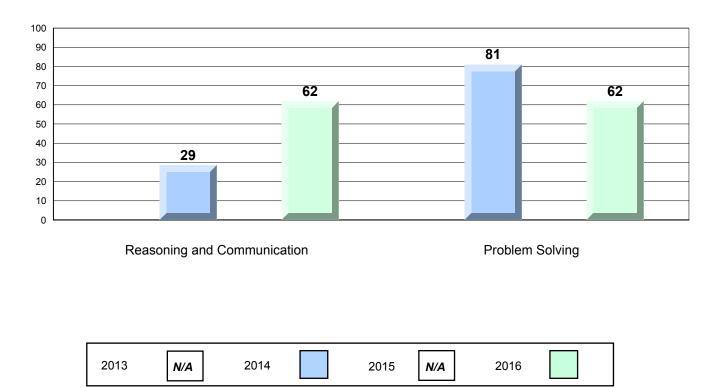
#422 - Glovertown Academy, Glovertown

Grades: K-12





#### Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016



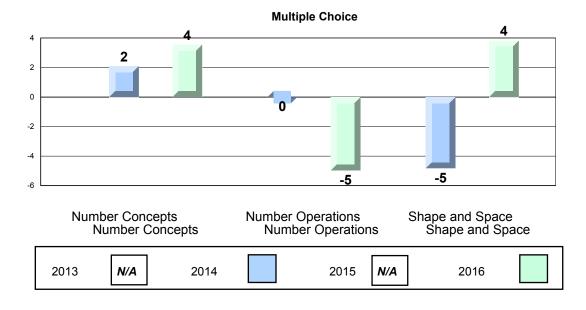
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



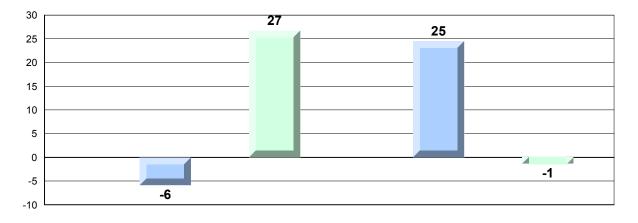
NLESD - Central Region

#422 - Glovertown Academy, Glovertown

Grades: K-12

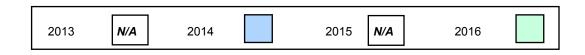


Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Reasoning and Communication

**Problem Solving** 



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#426 - Hillview Academy, Norris Arm

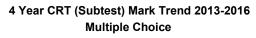
Grades: K-9

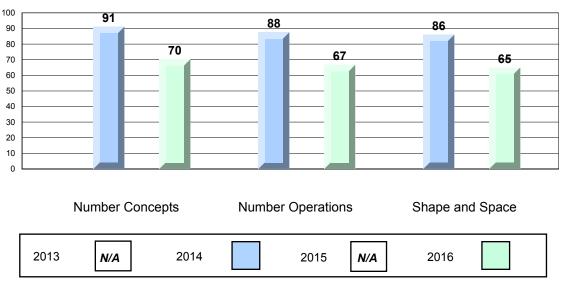
		Number of Students:	6	Mark	School vs Region	School vs Province
Multiple Ch	oice				itegion	
			School	70.2	•	•
	Number Concepts		Region	79.9		
			Province	79.1		
			School	66.7	•	<b>•</b>
	Number Operations		Region	70.5		
			Province	70.9		
			School	65.0	•	•
	Shape and Space		Region	78.1	•	•
	chape and opace		Province	77.2		
				11.2		
<u>Criteria</u>			School	58.3	•	-
			Region	63.3	•	•
	Number Concepts		Province	60.1		
			1.101.1100	00.1		
			School	54.2	•	<b>•</b>
	Number Operations		Region	64.3		
			Province	63.6		
			School	66.7		
	Shape and Space		Region	64.8	-	-
			Province	63.9		
	Mantal Math		School	68.3	•	▼
	Mental Math		Region	78.9		
			Province	79.4		
Process Sta	andards					
	Problem Solving		School	33.3	•	•
			Region	63.9		
			Province	63.2		
	Reasoning and		School	16.7	•	•
	Communication		Region	40.6		
			Province	35.1		



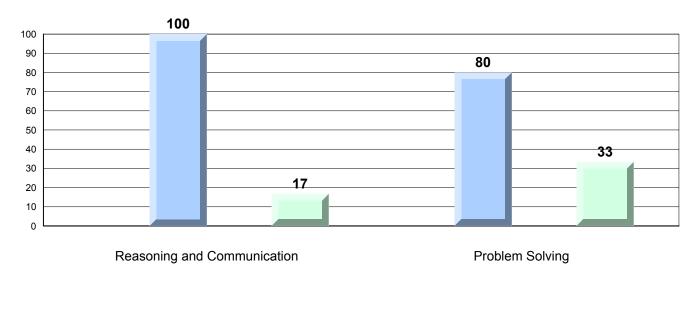
#426 - Hillview Academy, Norris Arm

Grades: K-9





Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016



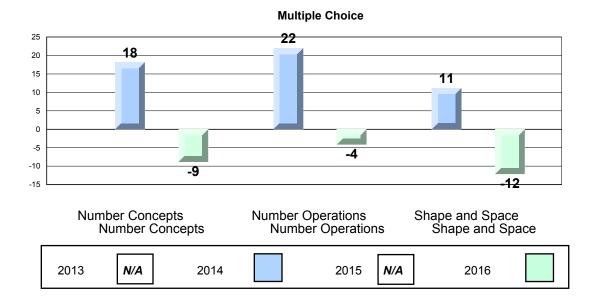
2013	N/A	2014	2015	N/A	2016	
					J	

Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT

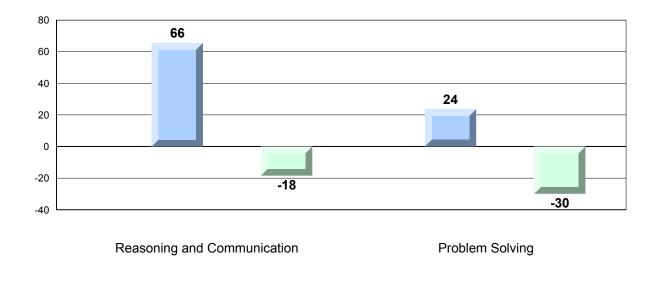


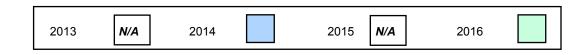
#426 - Hillview Academy, Norris Arm

Grades: K-9



Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards





Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



NLESD - Central Region

#478 - New World Island Academy, Summerford

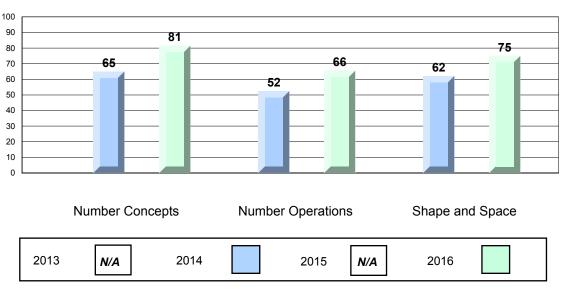
Grades: K-12

Muttiple Choice     School Region Province     81.5 79.9 79.1     A       Number Operations     School Region Province     65.5 70.9 70.9     *       Shape and Space     School Region Province     75.0 76.1 78.1     *       Number Concepts     School Region Province     56.4 66.3 60.1     *       Number Concepts     School Region Province     56.4 66.3 60.1     *       Number Operations     School Region Province     56.4 66.3 60.1     *       Number Operations     School Region Province     56.4 66.3 66.1     *       Mental Math     School Region Province     57.9 64.8 63.9     *       Process Standards     School Region Province     71.4 78.9 78.4     *			Number of Students:	23	Mark	School vs Region	School vs Province
Number Concepts     Region Region Province     81.5 79.9 79.1     A       Number Operations     School Region Province     65.5 70.5 70.9     Y     Y       Shape and Space     School Region Province     75.0 77.2     Y     Y       Criteria     Number Concepts     School Region Province     56.4 63.3 60.1     Y     Y       Number Concepts     School Region Province     56.4 64.3 60.1     Y     Y       Number Operations     School Region 64.3 Province     55.9 63.6     Y     Y       Shape and Space     School Region Province     55.9 63.6     Y     Y       Mumber Operations     School Region Province     55.9 63.6     Y     Y       Mental Math     School Region Province     78.9 78.9 78.4     Y     Y	Multiple Ch	noice					
Province     79.1       Number Operations     School Province     65.5 70.9     •       Shape and Space     School Region Province     75.0 78.1     •       Number Concepts     School Region Province     56.4 63.3     •       Number Operations     School Region Province     56.4 63.3     •       Number Operations     School Region Province     56.4 63.3     •       Number Operations     School Region Province     64.3 63.6     •       Mental Math     School Region Province     55.9 63.9     •						<b></b>	<b>A</b>
Number Operations       School Region Province       School 70.9       65.5 70.9       •         Shape and Space       School Region Province       75.0 77.2       •       •         Criteria       School Region Province       56.4 63.3 60.1       •       •         Number Concepts       School Region Province       56.4 63.3 60.1       •       •         Number Operations       School Region Province       56.4 63.3 60.1       •       •         Number Operations       School Region Province       55.9 63.6       •       •         Mental Math       School Region Province       51.9 78.4       •       •		Number Concepts					
Number OperationsRegion Province05.5 70.5 70.9Shape and SpaceSchool Region Province75.0 78.1 77.2*CriteriaSchool Region Province56.4 63.3 60.1*Number ConceptsSchool Region Province63.3 60.1*Number OperationsSchool Region Province55.9 63.8*Shape and SpaceSchool Region Province55.9 63.8*Mental MathSchool Province71.4 78.9 79.4*					79.1		
Province     70.9 70.9       Shape and Space     School Region Province     75.0 78.1 77.2       Criteria     School Region Province     56.4 63.3 60.1       Number Concepts     School 80.1       Number Operations     School Region Province       School 63.6     55.9 63.6       Shape and Space     School 8egion Province       Mental Math     School 8egion Province       School 79.4     71.4 78.9 79.4		Number Operations			65.5	•	▼
Shape and Space       School Region Province       75.0 78.1 77.2       *         Criteria       School Region Province       56.4 63.3 60.1       *       *         Number Concepts       School Region 64.3 Province       56.4 63.3 60.1       *       *         Number Operations       School Region 63.6       55.9 63.6       *       *         Shape and Space       School Region 63.9       55.9 63.9       *       *         Mental Math       School Region Province       71.4 78.9 79.4       *       *		Number Operations		•	70.5		
Shape and Space       Region Province       78.1 77.2 77.2 77.2 77.2 77.2 77.2 77.2 77				Province	70.9		
Province     77.2       Criteria     School Region Province     56.4 63.3 60.1     •       Number Concepts     School Region Province     49.4 64.3 63.6     •     •       Number Operations     School Region Province     55.9 63.6     •     •       Shape and Space     School Region Province     55.9 63.9     •     •       Mental Math     School Region Province     71.4 78.9 79.4     •     •				School	75.0	•	•
CriteriaSchool Region Province56.4 63.3 60.1•Number ConceptsSchool Region Province49.4 64.3 63.6••Number OperationsSchool Region Province63.6 63.6••Shape and SpaceSchool Region Province55.9 64.8 63.9••Mental MathSchool Region Province71.4 78.9 79.4••		Shape and Space		Region	78.1		
Number ConceptsRegion Province30.4 63.3 60.1VNumber OperationsSchool Region Province49.4 64.3 63.6VShape and SpaceSchool Region Province55.9 64.8 63.9VMental MathSchool Region Province71.4 78.9 79.4V				Province	77.2		
Number ConceptsRegion Province30.4 63.3 60.1•Number OperationsSchool Region Province49.4 64.3 63.6•Shape and SpaceSchool Region Province55.9 64.8 63.9•Mental MathSchool Region Province71.4 78.9 79.4•							
Number ConceptsRegion Province63.3 60.1Number OperationsSchool Region Province49.4 64.3 63.6*Shape and SpaceSchool Region Province55.9 64.8 63.9*Mental MathSchool Region Province71.4 78.9 79.4*	<u>Criteria</u>			School	56.4	•	•
Province       60.1         Number Operations       School Region Province       49.4 64.3 63.6       •         Shape and Space       School Region Province       55.9 63.9       •       •         Mental Math       School Region Province       71.4 78.9 78.9 Province       •		Number Concepts		Region			
Number OperationsRegion Province64.3 63.6Shape and SpaceSchool Region Province55.9 64.8 63.9*Mental MathSchool Region Province71.4 78.9 79.4*				Province	60.1		
Number OperationsRegion Province64.3 63.6Shape and SpaceSchool Region Province55.9 64.8 63.9*Mental MathSchool Region Province71.4 78.9 79.4*				School	10.4	•	-
Province     63.6       Shape and Space     School Region Province     55.9 64.8 63.9 <ul> <li>School 63.9</li> </ul> <ul> <li>Mental Math</li> <li>School Region Province</li> <li>71.4</li> <li>78.9 79.4</li> <li>79.4</li> </ul> <li>Image: Comparison of the second sec</li>		Number Operations				•	•
Shape and Space     Region     64.8       Province     63.9       Mental Math     School     71.4       Region     78.9       Province     79.4		- conserve personerie					
Shape and Space     Region     64.8       Province     63.9       Mental Math     School     71.4       Region     78.9       Province     79.4				School	55.9	•	•
Province     63.9       Mental Math     School     71.4     V       Region     78.9       Province     79.4		Shape and Space				•	•
Mental Math Region 78.9 Province 79.4				-			
Mental Math Region 78.9 Province 79.4						_	_
Province 79.4		Mental Math				•	•
Process Standards				Flowince	79.4		
	Process St	andards					
Problem Solving School 54.5 V		Problem Solving		Cabaal		_	_
		FIDDIEITI SOIVIIIG				•	•
Region 63.9 Province 63.2							
00.2				i i dvinice	03.2		
Reasoning and School 26.1 V					26.1	•	▼
Communication Region 40.6		Communication					
Province 35.1				Province	35.1		



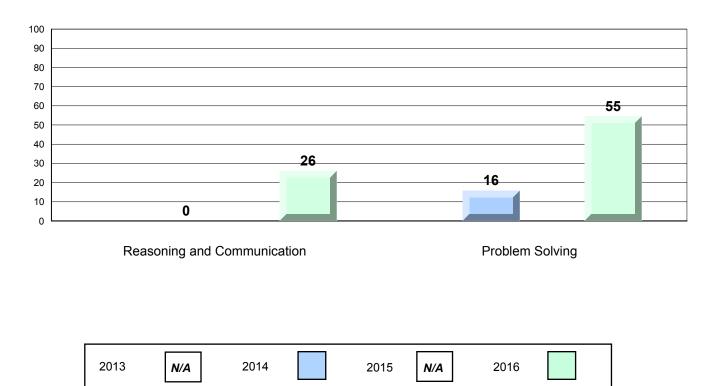
#478 - New World Island Academy, Summerford

Grades: K-12



### 4 Year CRT (Subtest) Mark Trend 2013-2016 Multiple Choice

Process Standards results: Percentage of students meeting/exceeding grade level expectations 2013-2016



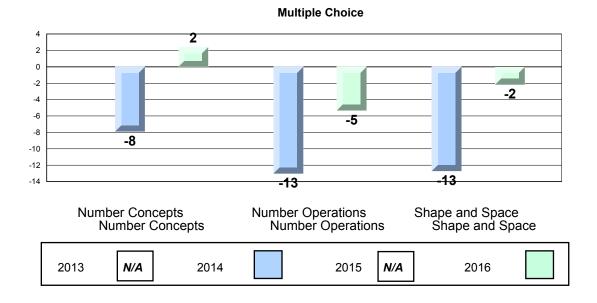
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT



### NLESD - Central Region

#478 - New World Island Academy, Summerford

Grades: K-12

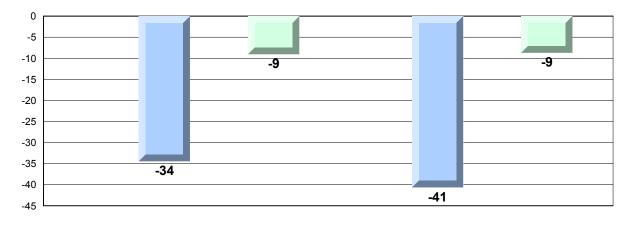


**Provincial Assessment School Results** 

**Primary Mathematics** 

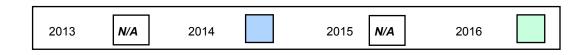
2015-16

Difference from Provincial Mean, 2013-16 Percentage of students meeting/exceeding grade level expectations Process Standards



Reasoning and Communication

Problem Solving



Source: Division of Evaluation and Research, Department of Education and Early Childhood Development O:\CRT16\4YRTREND\BARS\MTH03\_16\_W.RPT