

CRT School Results Intermediate Mathematics 2011-12

#001 - St. Peter's School, Black Tickle Grades: 1-12

Mathematics Number of Students :

Multiple Choice		School District Province
Constructed Response		School District Province
	⊢ Number	School District Province
Multiple Choice &	─ Patterns and Relations	School District Province
Closed Constructed	— Shape & Space	School District Province
	Statistics & Probability	School District Province

Mark	School	School
	VS	VS
	District	Province
	~	V
School data		
with 5 or fewer		
students withheld for		
reasons of		
confidentiality		
commontanty	A	A
	▼	▼
	_	_
	•	•
	A	A
	V	V
	•	•



#001 - St. Peter's School, Black Tickle

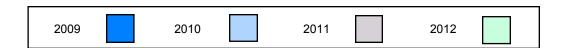
Grades: 1-12

4 Year CRT (Subtest) Mark Trend 2009-2012

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



Difference from Provincial Mean 2009-12





District 1 - Labrador

#007 - Amos Comenius Memorial School, Hopedale

Grades: K-12

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Number of Students: 7

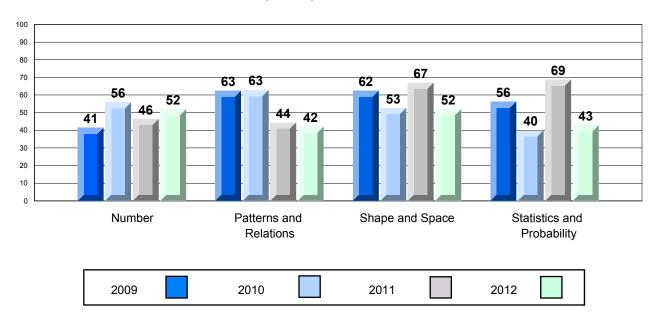
			Mark	School vs District	School vs Province
Multiple Choice		School District Province	41.7 64.8 71.3	•	•
Constructed Response		School District Province	53.7 55.0 61.3	•	•
	⊢ Number	School District Province	52.0 63.3 68.0	•	•
Multiple Choice & Closed Constructed	─ Patterns and Relations	School District Province	42.1 57.4 62.9	•	•
	— Shape & Space	School District Province	52.0 61.8 69.7	•	•
	Statistics & Probability	School District Province	42.9 52.4 63.7	•	•

CRT School Results Intermediate Mathematics 2011-12

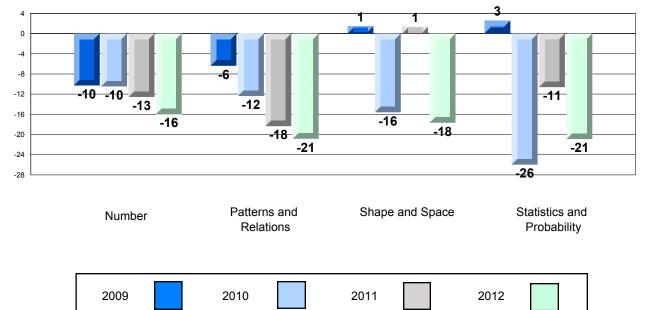
#007 - Amos Comenius Memorial School, Hopedale

Grades: K-12

4 Year CRT (Subtest) Mark Trend 2009-2012



Difference from Provincial Mean 2009-12





125

District 1 - Labrador

#010 - Menihek High School, Labrador City

Grades: 8-12

Mathematics	Number of Students :
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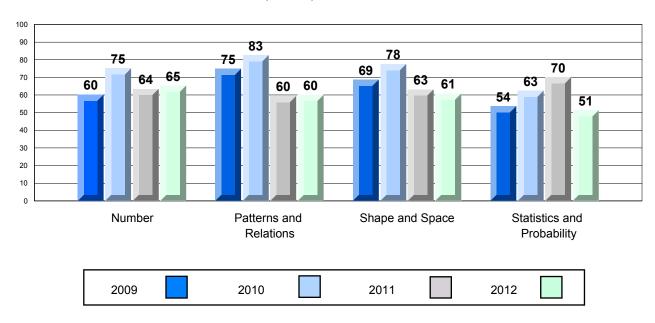
			Mark	School vs District	School vs Province
Multiple Choice		School District Province	66.8 64.8 71.3	A	•
Constructed Response		School District Province	55.4 55.0 61.3	A	•
	☐ Number	School District Province	65.3 63.3 68.0	A	•
Multiple Choice & Closed Constructed	─ Patterns and Relations	School District Province	60.1 57.4 62.9	A	•
	- Shape & Space	School District Province	60.8 61.8 69.7	•	•
	Statistics & Probability	School District Province	51.4 52.4 63.7	▼	▼

District 1 - Labrador

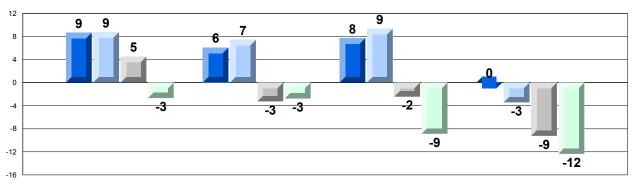
#010 - Menihek High School, Labrador City

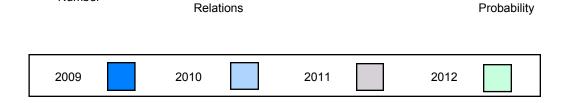
Grades: 8-12

4 Year CRT (Subtest) Mark Trend 2009-2012



Difference from Provincial Mean 2009-12





Shape and Space

Patterns and

Number

Statistics and



Grades: K-4,6-12

District 1 - Labrador

#012 - J.C. Erhardt Memorial School, Makkovik

Mathematics Number of Students: 3

			Mark	School vs District	School vs Province
Multiple Choice		School District Province	School data with 5 or fewer students withheld for reasons of	A	•
Constructed Response		School District Province	confidentiality	A	•
	├ Number	School District Province		A	•
Multiple Choice & Closed Constructed	── Patterns and Relations	School District Province		A	A
	— Shape & Space	School District Province		A	A
	Statistics & Probability	School District Province		A	A



Grades: K-4,6-12 #012 - J.C. Erhardt Memorial School, Makkovik

4 Year CRT (Subtest) Mark Trend 2009-2012

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



Difference from Provincial Mean 2009-12



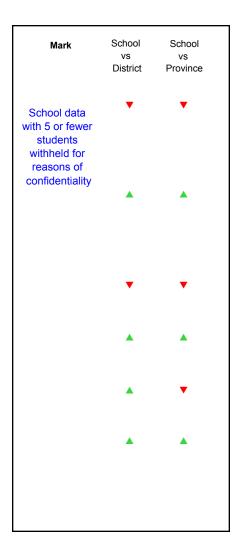


District 1 - Labrador

#013 - Mud Lake School, Mud Lake Grades: 2,9

Mathematics Number of Students :

School **Multiple Choice** District Province School **Constructed Response** District Province School Number District Province School District **Patterns and Relations** Province **Multiple Choice & Closed Constructed** School Shape & Space District Province School - Statistics & Probability District Province





#013 - Mud Lake School, Mud Lake

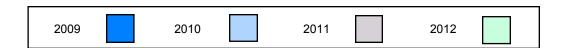
Grades: 2,9

4 Year CRT (Subtest) Mark Trend 2009-2012

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



Difference from Provincial Mean 2009-12





CRT School Results Intermediate Mathematics 2011-12

#014 - Jens Haven Memorial, Nain Grades: K-12

Mathematics Number of Students: 8

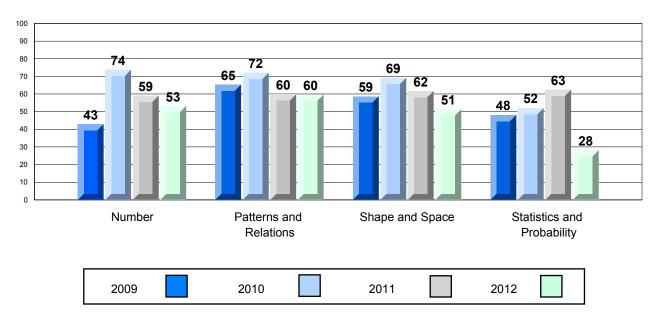
			Mark	School vs District	School vs Province
Multiple Choice		School District Province	46.0 64.8 71.3	•	•
Constructed Response		School District Province	60.0 55.0 61.3	A	•
	┌─ Number	School District Province	53.1 63.3 68.0	•	~
Multiple Choice & Closed Constructed	─ Patterns and Relations	School District Province	59.7 57.4 62.9	A	*
	— Shape & Space	School District Province	51.3 61.8 69.7	•	*
	Statistics & Probability	School District Province	28.1 52.4 63.7	▼	▼

District 1 - Labrador

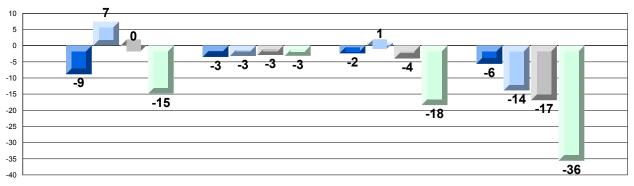
#014 - Jens Haven Memorial, Nain

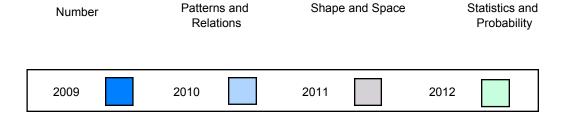
Grades: K-12

4 Year CRT (Subtest) Mark Trend 2009-2012



Difference from Provincial Mean 2009-12





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

12



District 1 - Labrador

#015 - Lake Melville School, North West River

Grades: K-12

Mathematics Number of Students :	10
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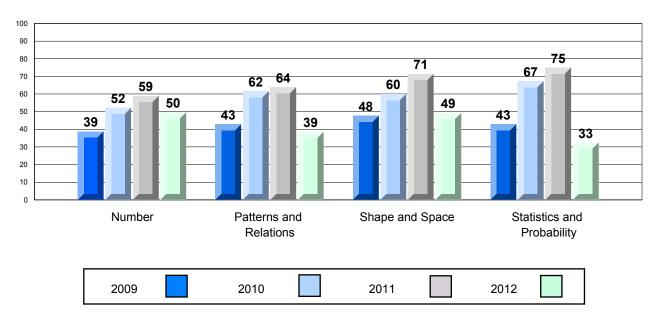
			Mark	School vs District	School vs Province
Multiple Choice		School District Province	48.8 64.8 71.3	•	•
Constructed Response		School District Province	39.6 55.0 61.3	•	•
	⊢ Number	School District Province	49.6 63.3 68.0	•	•
Multiple Choice & Closed Constructed	─ Patterns and Relations	School District Province	38.6 57.4 62.9	•	V
	— Shape & Space	School District Province	49.3 61.8 69.7	•	V
	Statistics & Probability	School District Province	32.5 52.4 63.7	•	▼

District 1 - Labrador

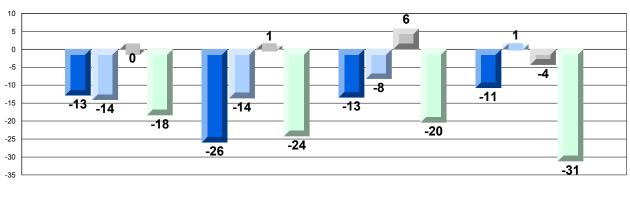
#015 - Lake Melville School, North West River

Grades: K-12

4 Year CRT (Subtest) Mark Trend 2009-2012

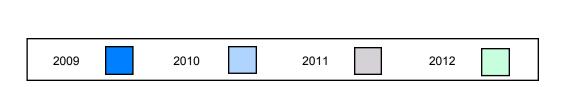


Difference from Provincial Mean 2009-12



Patterns and

Relations



Shape and Space

Number

Statistics and

Probability



CRT School Results Intermediate Mathematics 2011-12

Grades: K-12 #016 - B.L. Morrison, Postville

Mathematics Number of Students: 2

	School District Province
	School District Province
Number	School District Province
Patterns and Relations	School District Province
— Shape & Space	School District Province
Statistics & Probability	School District Province
	Patterns and RelationsShape & Space

Mark	School vs District	School vs Province
School data with 5 or fewer students withheld for reasons of	A	A
confidentiality	A	A
	•	•



Grades: K-12 #016 - B.L. Morrison, Postville

4 Year CRT (Subtest) Mark Trend 2009-2012

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



Difference from Provincial Mean 2009-12





CRT School Results Intermediate Mathematics 2011-12

#017 - Northern Lights Academy, Rigolet

Grades: K-12

Mathematics Number of Students: 2

Multiple Choice		School District Province
Constructed Response		School District Province
Multiple Choice & Closed Constructed	Number	School District Province
	─ Patterns and Relations	School District Province
	- Shape & Space	School District Province
	Statistics & Probability	School District Province

Mark	School	School	
	VS	VS	
	District	Province	
	▼	▼	
School data with 5 or fewer			
students			
withheld for			
reasons of			
confidentiality			
	▼	▼	
	_	_	
	•	•	
	▼	▼	
	A	A	
	_	_	
		•	



#017 - Northern Lights Academy, Rigolet

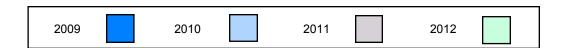
Grades: K-12

4 Year CRT (Subtest) Mark Trend 2009-2012

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



Difference from Provincial Mean 2009-12





District 1 - Labrador

#477 - Mealy Mountain Collegiate, Happy Valley-Goose Bay

Grades: 8-12

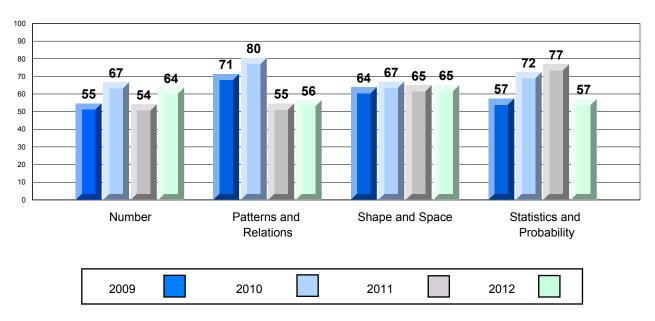
Mathematics	Number of Students :	83
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			Mark	School vs District	School vs Province
Multiple Choice		School District Province	67.1 64.8 71.3	A	•
Constructed Response		School District Province	54.8 55.0 61.3	•	•
Multiple Choice & Closed Constructed	─ Number	School District Province	63.7 63.3 68.0	A	•
	─ Patterns and Relations	School District Province	56.5 57.4 62.9	•	▼
	— Shape & Space	School District Province	65.1 61.8 69.7	A	▼
	Statistics & Probability	School District Province	57.2 52.4 63.7	A	▼

#477 - Mealy Mountain Collegiate, Happy Valley-Goose Bay

Grades: 8-12

4 Year CRT (Subtest) Mark Trend 2009-2012



Difference from Provincial Mean 2009-12

