

Number of Students

Mathematics 3200

Subtest

Polynomial

Functions

Function

Radical

Functions

Trigonometry

and the Unit

Trigonometric

Functions and

Trigonometric

Circle

Graphs

Identities

Exponential Functions

Logarithmic

Permutations,

Combinations

Theorem

and the Binomial

Functions

Transformations

#010 - Menihek High School, Labrador City

17

School

Region

School

Region Province

School

Region

School

Region Province

School

Region

Province

School

Region

School

Region

School

Region

School

Region

Province

School

Region

Province

Province

Province

Province

Province

Province

Public

Exam

Mark

74.6

74.0

73.1

90.0

89.9

87.1

79.1

81.9

77.9

79.4

81.6

73.1

78.2

78.2

75.1

72.7

69.3

65.9

68.9

63.0

65.5

79.8

84.9

81.1

60.7

61.6

66.1

67.7

64.6

72.1

School

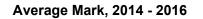
vs Region

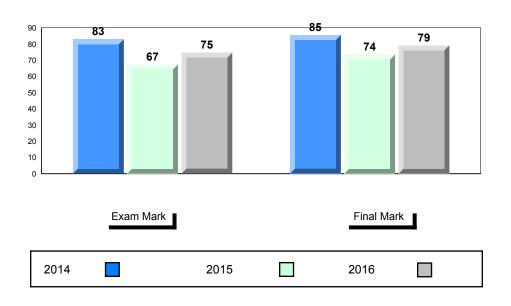
School vs Province	Final Mark	School vs Region	School vs Province
•	79.1 77.8 77.3	•	•
•			
•			
•			
•			
•			
•			

Grades: 8-12

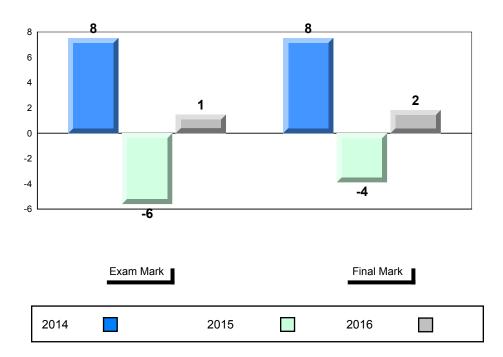
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







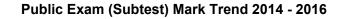
Difference from Provincial Mean, 2014 - 2016

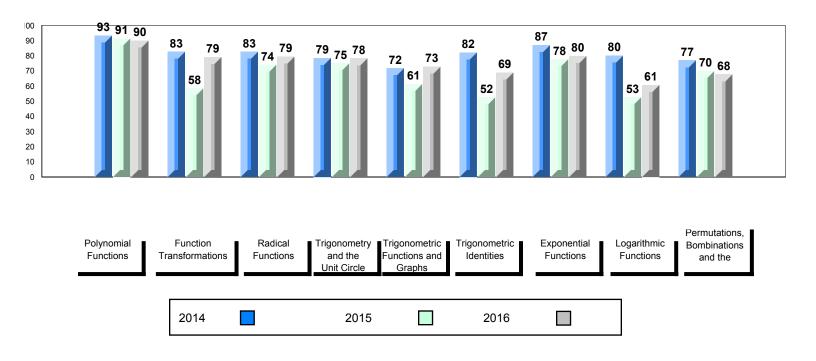


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.
 * The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.



Grades: 8-12





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



Public Exam Course Results Mathematics 3200 2015-16

NLESD - Labrador Region

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

Grades: 8-12

School

vs Province

V

School

vs

Region

▼

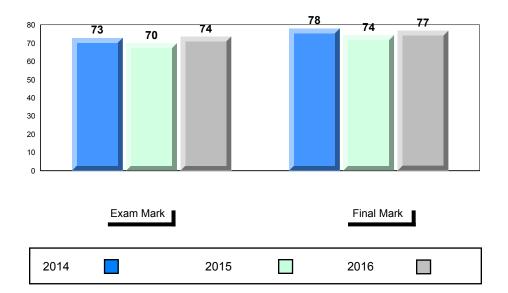
Number of Students	21	Public Exam Mark	School vs Region	School vs Province	Final Mark
Mathematics 3200	School Region Province	73.6 74.0 73.1	•	•	76.8 77.8 77.3
<u>Subtest</u>					
Polynomial Functions	School Region Province	89.9 89.9 87.1	•		
Function Transformations	School Region Province	84.2 81.9 77.9	•	•	
Radical Functions	School Region Province	83.3 81.6 73.1	•	•	
Trigonometry and the Unit Circle	School Region Province	78.1 78.2 75.1	•	•	
Trigonometric Functions and Graphs	School Region Province	66.5 69.3 65.9	•	•	
Trigonometric Identities	School Region Province	58.2 63.0 65.5	•	•	
Exponential Functions	School Region Province	89.0 84.9 81.1	•	•	
Logarithmic Functions	School Region Province	62.2 61.6 66.1	•	•	
Permutations, Combinations and the Binomial Theorem	School Region Province	62.1 64.6 72.1	•	•	

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



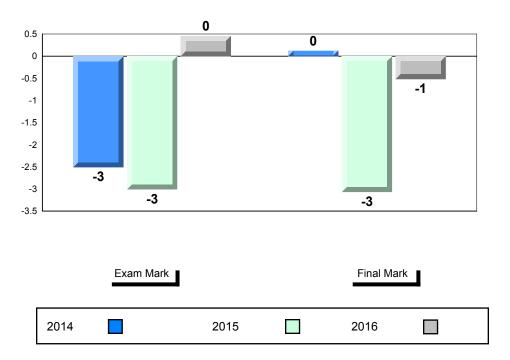
#477 - Mealy Mountain Collegiate, Happy Valley-Goose Bay

Grades: 8-12



Average Mark, 2014 - 2016

Difference from Provincial Mean, 2014 - 2016

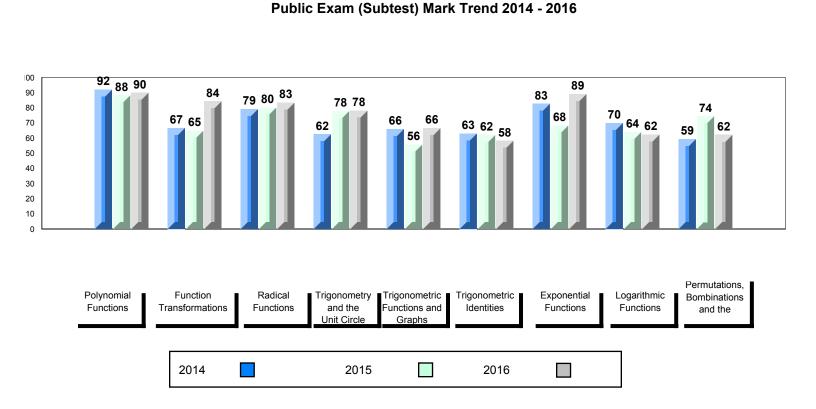


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.
 * The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.



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

Grades: 8-12



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



#022 - William Gillett Academy, Charlottetown, LAB

Grades: K-12

Number of Students	2	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	School students v	data with 5 o withheld for r confidentiality	easons of	School students v	data with 5 c withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical Functions	School Region						
	Province						
Trigonometry and the Unit	School Region						
Circle	Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region						
	Province						
Exponential Functions	School Region						
	Province						
Logarithmic Functions	School Region						
	Province						
Permutations, Combinations	School Region						
and the Binomial Theorem	Province						

Public Exam Course Results

Mathematics 3200 2015-16

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



#022 - William Gillett Academy, Charlottetown, LAB

Exam Mark

Grades: K-12

Final Mark

Average Mark, 2014 - 2016 School data with 5 or fewer students withheld for reasons of confidentiality.

Public Exam Course Results

Mathematics 3200 2015-16

 Exam Mark
 Final Mark

 2014
 2015
 2016

Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Mar	k	
2014		2015	2016		

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

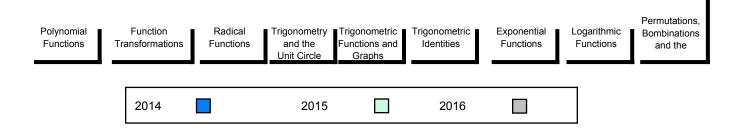


#022 - William Gillett Academy, Charlottetown, LAB

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



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

Grades: K-3,5-12

Jumber of Students	1	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
lathematics 3200	School Region Province	students	data with 5 o withheld for r confidentiality	reasons of	students v	data with 5 c withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical	School						
Functions	Region Province						
Trigonometry and the Unit	School Region						
Circle	Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region						
	Province						
Exponential Functions	School Region						
	Province						
Logarithmic Functions	School Region						
	Province						
Permutations,	School						
Combinations and the Binomial Theorem	Region Province						

Public Exam Course Results

Mathematics 3200 2015-16

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



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

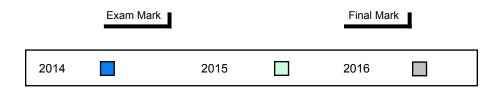
Grades: K-3,5-12

 Average Mark, 2014 - 2016

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

 Exam Mark

 Final Mark



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Ma	k	
2014		2015	2016		

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

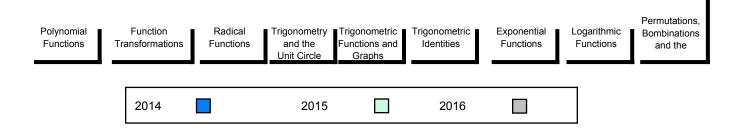


#072 - Holy Cross All Grade School, Daniel's Harbour

Grades: K-3,5-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



Number of Students

Mathematics 3200

Subtest

Polynomial

Functions

Function

Radical

Functions

Trigonometry

and the Unit

Trigonometric

Functions and

Trigonometric

Circle

Graphs

Identities

Exponential

Logarithmic

Permutations,

Combinations

Theorem

and the Binomial

Functions

Functions

Transformations

#080 - Templeton Academy, Meadows

10

School

Region

School

Region Province

School

Region

School

Region Province

School

Region

Province

School

Region

School

Region

School

Region

School

Region

Province

School

Region

Province

Province

Province

Province

Province

Province

Public

Exam

Mark

80.3

74.9

73.1

87.5

87.1

87.1

74.6

80.0

77.9

61.4

70.8

73.1

88.0

77.5

75.1

70.5

68.4

65.9

85.4

66.1

65.5

88.8

84.0

81.1

77.1

68.1

66.1

81.2

73.6

72.1

School

vs

Province

٨

School

vs

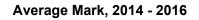
Region

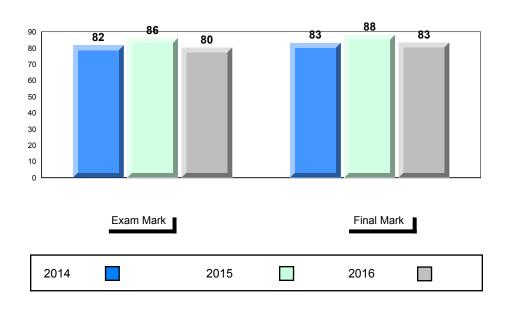
Final Mark	School vs Region	School vs Province
83.4 79.6	•	A
77.3		

Grades: K-12

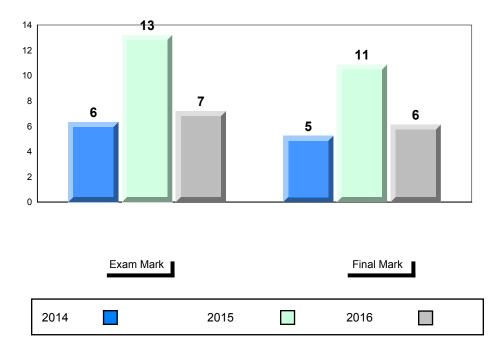
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







Difference from Provincial Mean, 2014 - 2016

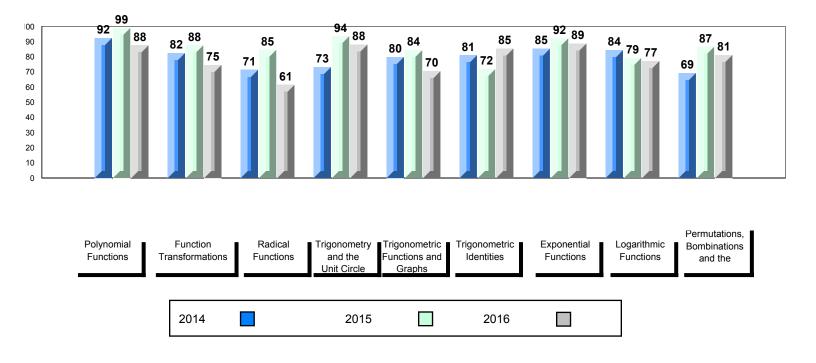


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016



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



Permutations,

Combinations

Theorem

and the Binomial

School

Region

Province

#083 - Pasadena Academy, Pasadena

Final Mark	School vs Region	School vs Province
74.8 79.6	•	•
77.3		

Number of Students	12	Public Exam Mark	School vs Region	School vs Province	
Mathematics 3200	School Region Province	67.5 74.9 73.1	•	•	
<u>Subtest</u>					
Polynomial	School	84.0	•	•	
Functions	Region	87.1			
	Province	87.1			
Function	School	71.6	•	•	
Transformations	Region	80.0			
	Province	77.9			
			_	_	
Radical Functions	School	61.9	•	•	
runctions	Region	70.8			
	Province	73.1			
Trigonometry	School	65.0	•	•	
and the Unit	Region	77.5			
Circle	Province	75.1			
				_	
Trigonometric	School	51.1	•	•	
Functions and	Region	68.4			
Graphs	Province	65.9			
Trigonometric	School	64.3	•	•	
Identities	Region	66.1			
	Province	65.5			
Exponential	School	73.4	•	•	
Functions	Region	84.0			
	Province	81.1			
Logarithmic	School	60.1	•	•	
Functions	Region	68.1			
	Province	66.1			
		1			

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

* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

67.6

73.6

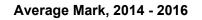
72.1

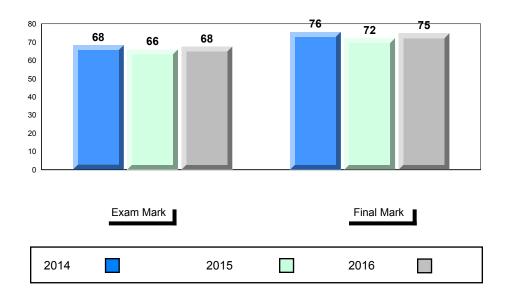
Grades: 7-12

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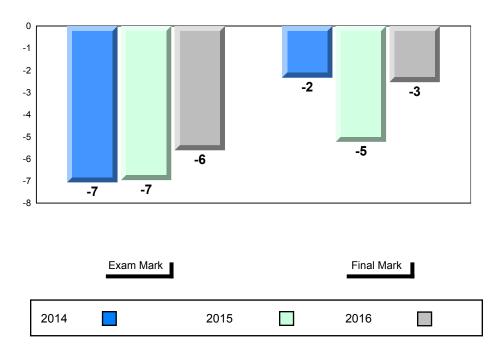
I







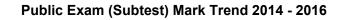
Difference from Provincial Mean, 2014 - 2016

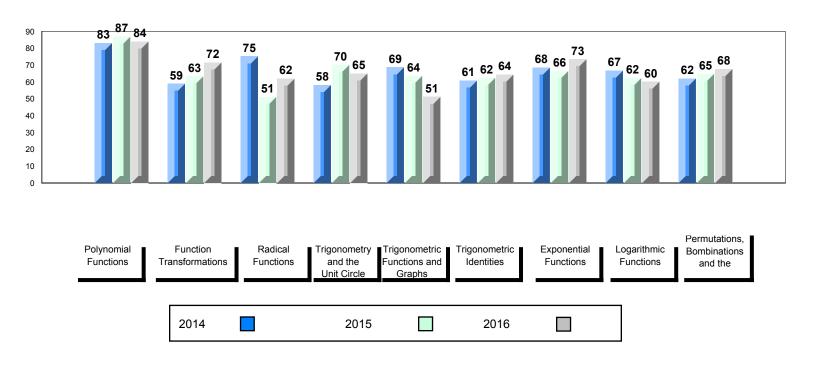


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 7-12





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



#086 - Gros Morne Academy, Rocky Harbour

Grades: K-12

lumber of Students	3	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	School students v	data with 5 o withheld for i confidentiality	reasons of	School students v	data with 5 c withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial	School						
Functions	Region						
	Province						
Function	School						
Transformations	Region						
	Province						
Radical	School						
Functions	Region						
	Province						
Trigonometry	School						
and the Unit	Region						
Circle	Province						
Trigonometric	School						
Functions and	Region						
Graphs	Province						
Trigonometric	School						
Identities	Region						
	Province						
Exponential	School						
Functions	Region						
	Province						
Logarithmic	School						
Functions	Region						
	Province						
Permutations,	School						
Combinations	Region						
and the Binomial	Province						
Theorem	1 1041100						

Public Exam Course Results

Mathematics 3200 2015-16

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



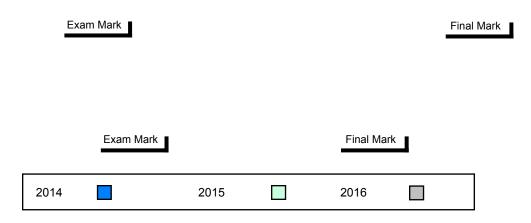
#086 - Gros Morne Academy, Rocky Harbour

Grades: K-12

Average Mark, 2014 - 2016 School data with 5 or fewer students withheld for reasons of confidentiality.

Public Exam Course Results Mathematics 3200

2015-16



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Ma	rk	
2014		2015	2016		

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

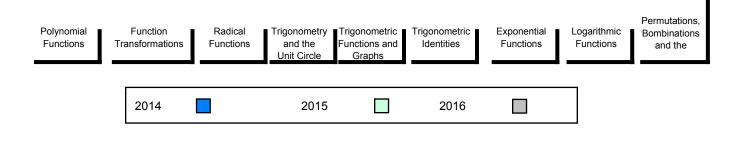


#086 - Gros Morne Academy, Rocky Harbour

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#092 - Grandy's River Collegiate, Burnt Islands

Grades: K-12

lumber of Students	2	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	School students v	data with 5 o withheld for i confidentiality	reasons of	School students v	data with 5 c withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial	School						
Functions	Region						
	Province						
Function	School						
Transformations	Region						
	Province						
Radical	School						
Functions	Region						
	Province						
Trigonometry	School						
and the Unit	Region						
Circle	Province						
Trigonometric	School						
Functions and	Region						
Graphs	Province						
Trigonometric	School						
Identities	Region						
	Province						
Exponential	School						
Functions	Region						
	Province						
Logarithmic	School						
Functions	Region						
	Province						
Permutations,	School						
Combinations,	Region						
and the Binomial	Province						
Theorem	TIOVINCE						

Public Exam Course Results

Mathematics 3200 2015-16

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



#092 - Grandy's River Collegiate, Burnt Islands

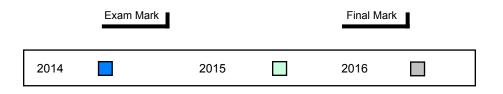
Grades: K-12

 Average Mark, 2014 - 2016

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

 Exam Mark

 Final Mark



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Ma	k	
2014		2015	2016		

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

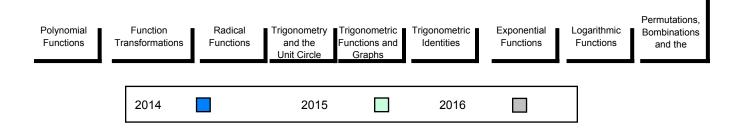


#092 - Grandy's River Collegiate, Burnt Islands

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#099 - St. James' Regional High School, Channel-Port Aux Basques

Grades: 7-12

Number of Students	13	Public Exam Mark	School vs Region	School vs Province		Final Mark
Mathematics 3200	School	72.2	•	•		78.5
	Region	74.9				79.6
	Province	73.1				77.3
<u>Subtest</u>						
Polynomial	School	84.6	•	•		
Functions	Region	87.1				
	Province	87.1				
Function	School	85.7				
Transformations	Region	80.0				
	Province	77.9				
Radical	School	64.3	•	•		
Functions	Region	70.8		•		
	Province	73.1				
Trigonometry	School	76.5	▼	A		
and the Unit	Region	77.5				
Circle	Province	75.1				
Trigonometric	School	65.0	•	•		
Functions and	Region	68.4				
Graphs	Province	65.9				
Trigonometric	School	56.9	▼	▼		
Identities	Region	66.1				
	Province	65.5				
Exponential	School	78.9	•	•		
Functions	Region	84.0				
	Province	81.1				
			_	_		
Logarithmic	School	61.5	•	•		
Functions	Region	68.1				
	Province	66.1				
Permutations,	School	76.0				
Combinations	Region	73.6				
and the Binomial	Province	72.1				
Theorem					J	

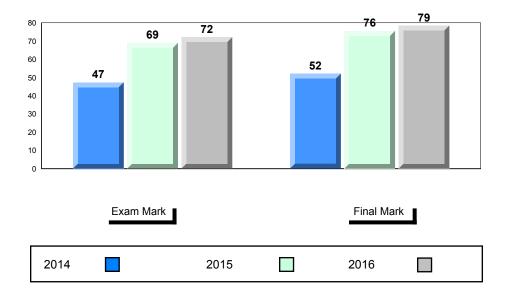
Final Mark	School vs Region	School vs Province
78.5 79.6 77.3	•	•

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



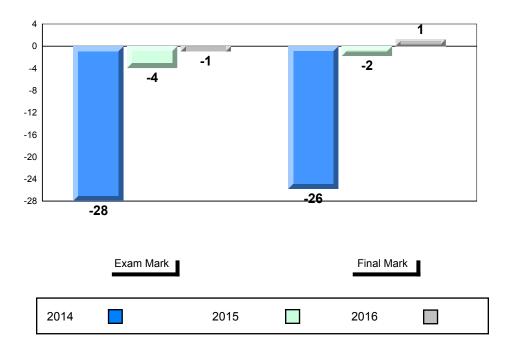
#099 - St. James' Regional High School, Channel-Port Aux Basques

Grades: 7-12



Average Mark, 2014 - 2016

Difference from Provincial Mean, 2014 - 2016



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



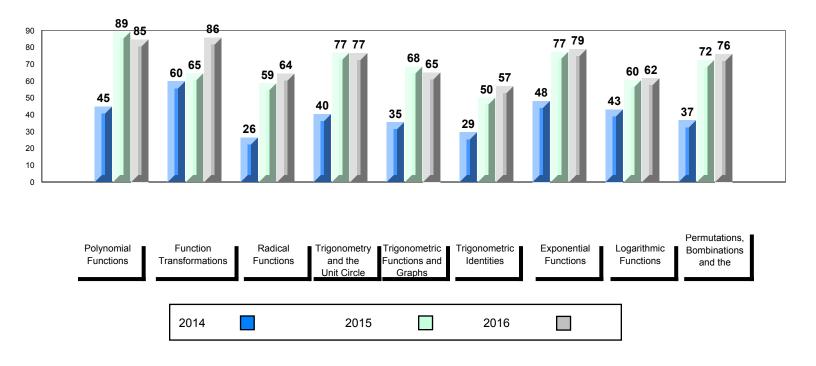
#099 - St. James' Regional High School, Channel-Port Aux Basques

Grades: 7-12

Public Exam (Subtest) Mark Trend 2014 - 2016

Public Exam Course Results

Mathematics 3200



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



#110 - Piccadilly Central High, Piccadilly

Public Exam Course Results Mathematics 3200 2015-16

Grades: 9-12

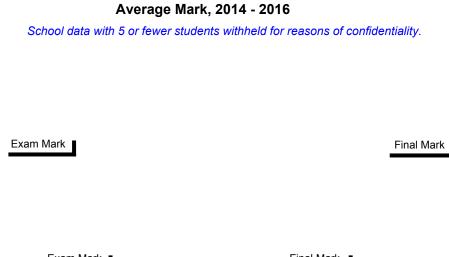
Number of Students	1	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	students	data with 5 o withheld for r confidentiality	easons of	School data with 5 or fewer students withheld for reasons confidentiality.		easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical Functions	School Region Province						
Trigonometry and the Unit Circle	School Region Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region Province						
Exponential Functions	School Region Province						
Logarithmic Functions	School Region Province						
Permutations, Combinations and the Binomial Theorem	School Region Province						

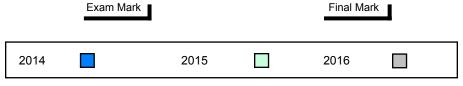
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



#110 - Piccadilly Central High, Piccadilly

Grades: 9-12





Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Mar	k	
2014		2015	2016		

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



#110 - Piccadilly Central High, Piccadilly

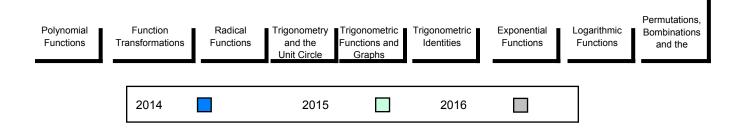
Grades: 9-12

Public Exam (Subtest) Mark Trend 2014 - 2016

Public Exam Course Results Mathematics 3200

2015-16

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



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



#113 - St. Boniface All Grade, Ramea

Grades: K,2-3,5-12

umber of Students	1	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
athematics 3200	School Region Province	students	data with 5 o withheld for r confidentiality	easons of	School data with 5 or fewer students withheld for reasons of confidentiality.		
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical Functions	School Region Province						
Trigonometry and the Unit Circle	School Region Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region Province						
Exponential Functions	School Region Province						
Logarithmic Functions	School Region Province						
Permutations, Combinations and the Binomial Theorem	School Region Province						

Public Exam Course Results Mathematics 3200

2015-16

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



#113 - St. Boniface All Grade, Ramea

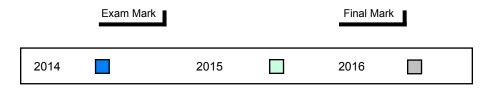
Grades: K,2-3,5-12

 Average Mark, 2014 - 2016

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

 Exam Mark

 Final Mark



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Mark	J
2014		2015	2016	

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

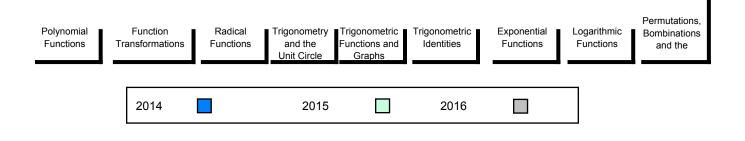


#113 - St. Boniface All Grade, Ramea

Grades: K,2-3,5-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#116 - Appalachia High School, St. George's

Grades: 9-12

Number of Students	1	Public Exam Mark	School vs Region	School vs Province		Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	students v	data with 5 c withheld for r confidentiality	easons of	School data with 5 or few students withheld for reason confidentiality.		easons of	
<u>Subtest</u>								
Polynomial Functions	School Region Province							
Function Transformations	School Region Province							
Radical Functions	School Region Province							
Trigonometry and the Unit Circle	School Region Province							
Trigonometric Functions and Graphs	School Region Province							
Trigonometric Identities	School Region Province							
Exponential Functions	School Region Province							
Logarithmic Functions	School Region Province							
Permutations, Combinations and the Binomial Theorem	School Region Province							

Public Exam Course Results

Mathematics 3200 2015-16

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



#116 - Appalachia High School, St. George's

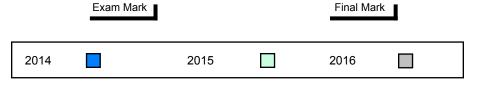
Grades: 9-12

 Average Mark, 2014 - 2016

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

 Exam Mark

 Final Mark



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Mar	k	
2014		2015	2016		

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

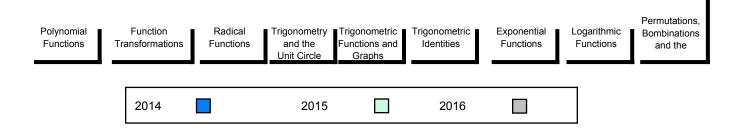


#116 - Appalachia High School, St. George's

Grades: 9-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#119 - Stephenville High, Stephenville

School School Final vs VS Province Region Mark 76.6 ▼ • 79.6 77.3

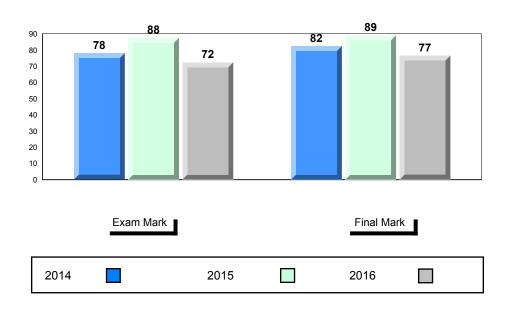
Number of Students	20	Public Exam Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	72.4 74.9 73.1	•	•
<u>Subtest</u>				
Polynomial Functions	School Region Province	86.3 87.1 87.1	•	•
Function Transformations	School Region Province	81.4 80.0 77.9	•	•
Radical Functions	School Region Province	77.1 70.8 73.1	•	•
Trigonometry and the Unit Circle	School Region Province	78.8 77.5 75.1	•	•
Trigonometric Functions and Graphs	School Region Province	68.0 68.4 65.9	•	•
Trigonometric Identities	School Region Province	55.0 66.1 65.5	•	•
Exponential Functions	School Region Province	83.8 84.0 81.1	•	•
Logarithmic Functions	School Region Province	61.4 68.1 66.1	•	•
Permutations, Combinations and the Binomial Theorem	School Region Province	67.3 73.6 72.1	•	•

Grades: 9-12

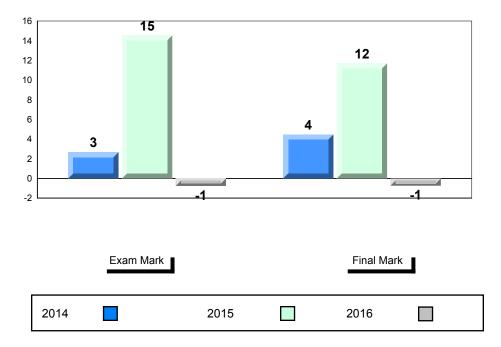
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Average Mark, 2014 - 2016



Difference from Provincial Mean, 2014 - 2016

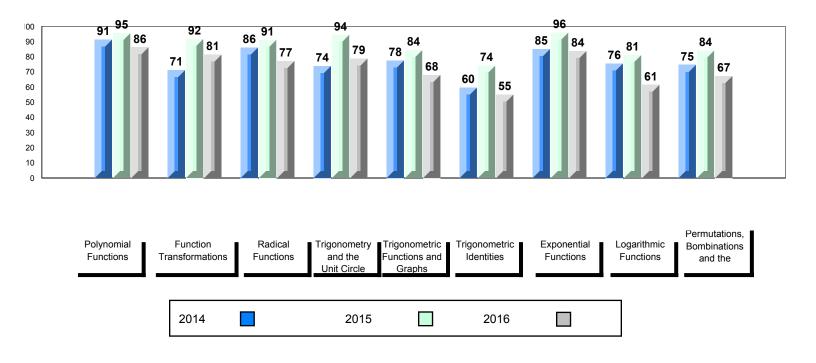


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 9-12

Public Exam (Subtest) Mark Trend 2014 - 2016



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



Number of Students

Mathematics 3200

Subtest

Polynomial

Functions

Function

Radical

Functions

Trigonometry

and the Unit

Trigonometric

Functions and

Trigonometric

Circle

Graphs

Identities

Exponential

Logarithmic

Permutations,

Combinations

Theorem

and the Binomial

Functions

Functions

Transformations

#390 - Elwood High School, Deer Lake

11

School Region

Province

School

Region Province

School

Region

School

Region Province

School

Region

Province

School

Region

School

Region

School

Region

School

Region

Province

School

Region

Province

Province

Province

Province

Province

Public

Exam

Mark

71.1

74.9

73.1

85.2

87.1

87.1

84.7

80.0

77.9

63.0

70.8

73.1

76.8

77.5

75.1

50.8

68.4

65.9

63.0

66.1

65.5

84.1

84.0

81.1

64.6

68.1

66.1

66.8

73.6

72.1

School

vs

Province

School

vs

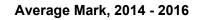
Region

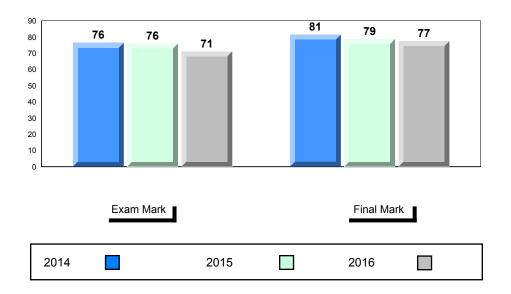
Final Mark	School vs Region	School vs Province
77.5 79.6 77.3	•	•

Grades: 10-12

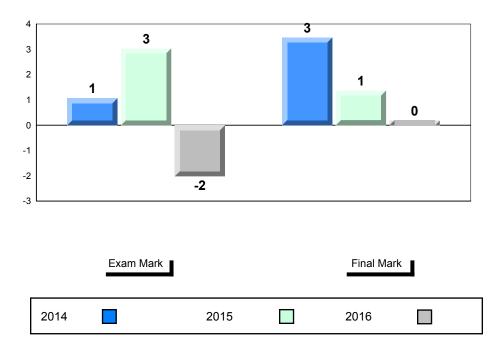
A The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







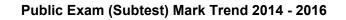
Difference from Provincial Mean, 2014 - 2016

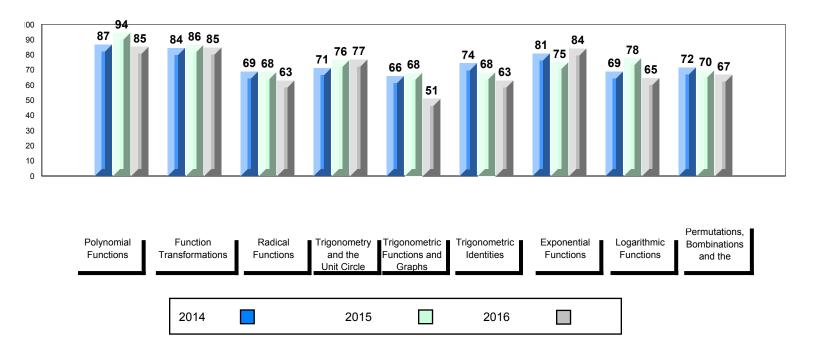


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 10-12





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



#474 - Cloud River Academy, Roddickton

Grades: K-12

Number of Students	1	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	students v	data with 5 c vithheld for r onfidentiality	easons of	students v	data with 5 c withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region						
	Province						
Radical Functions	School Region Province						
Trigonometry and the Unit	School Region						
Circle	Province						
Trigonometric Functions and	School Region						
Graphs	Province						
Trigonometric Identities	School Region						
	Province						
Exponential Functions	School Region						
	Province						
Logarithmic Functions	School Region						
	Province						
Permutations,	School						
Combinations and the Binomial Theorem	Region Province						

Public Exam Course Results

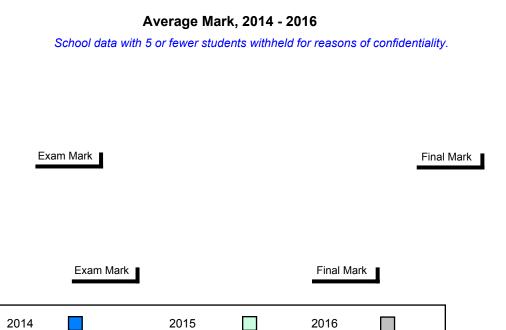
Mathematics 3200 2015-16

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



#474 - Cloud River Academy, Roddickton

Grades: K-12



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Ma	rk	
2014		2015	2016		

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

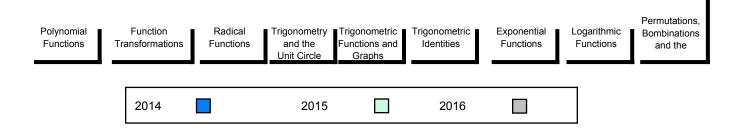


#474 - Cloud River Academy, Roddickton

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#475 - Viking Trail Academy, Plum Point

Grades: K-12

Number of Students	1	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	students v	data with 5 c vithheld for r onfidentiality	easons of	students v	data with 5 c withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical Functions	School Region Province						
Trigonometry and the Unit Circle	School Region Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region Province						
Exponential Functions	School Region Province						
Logarithmic Functions	School Region Province						
Permutations, Combinations and the Binomial Theorem	School Region Province						

Public Exam Course Results

Mathematics 3200 2015-16

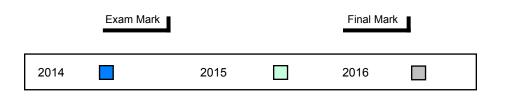
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



#475 - Viking Trail Academy, Plum Point

Grades: K-12

Average Mark, 2014 - 2016 School data with 5 or fewer students withheld for reasons of confidentiality.



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Mar	k	
2014		2015	2016		

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



#475 - Viking Trail Academy, Plum Point

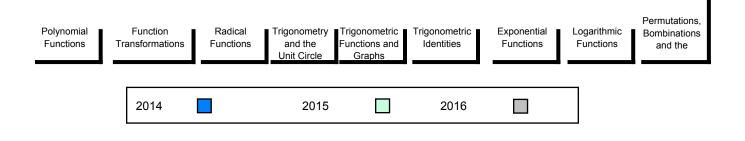
Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

Public Exam Course Results Mathematics 3200

2015-16

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



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



#485 - Corner Brook Regional High, Corner Brook

Number of Students	62	Public	School	School	
		Exam	vs	VS	Final
		Mark	Region	Province	Mark
Mathematics 3200	School	76.7			81.4
	Region	74.9			79.6
	Province	73.1			77.3
<u>Subtest</u>					
	O alta al	07.0			
Polynomial	School	87.3	A	A	
Functions	Region	87.1			
	Province	87.1			
Function	School	79.9	•	A	
Transformations	Region	80.0			
	Province	77.9			
Radical	School	68.9	•	•	
Functions	Region	70.8			
	Province	73.1			
Trigonometry	School	78.2	A	A	
and the Unit	Region	77.5			
Circle	Province	75.1			
Trigonometric	School	74.5			
Functions and	Region	68.4			
Graphs	Province	65.9			
Trigonometric	School	67.1			
Identities	Region	66.1	_	_	
	Province	65.5			
	TTOVINCE	00.0			
Exponential	School	84.6		A	
Functions	Region	84.0			
	Province	81.1			
Logarithmic	School	74.1	A	A	
Functions	Region	68.1			
	Province	66.1			
Permutations,	School	75.6		A	
Combinations	Region	73.6			
and the Binomial	Province	72.1			
Theorem					

Grades: 10-12

School vs

Region

School

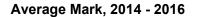
vs

Province

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

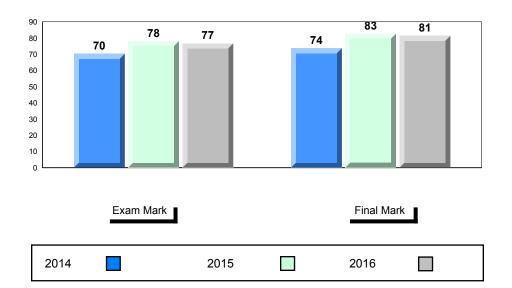


#485 - Corner Brook Regional High, Corner Brook

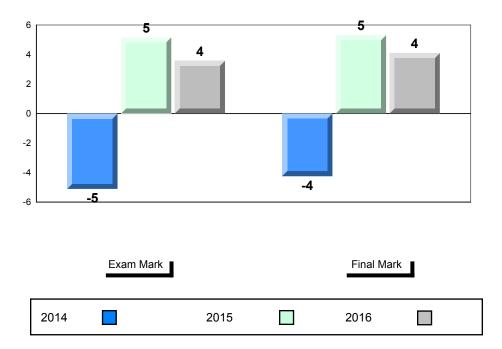


Public Exam Course Results Mathematics 3200

2015-16



Difference from Provincial Mean, 2014 - 2016

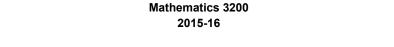


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



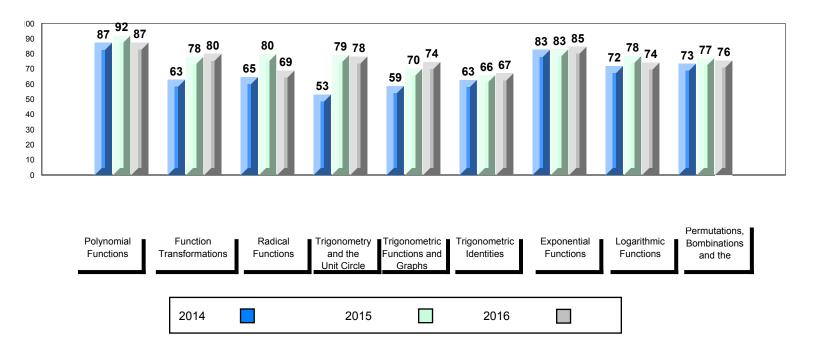
#485 - Corner Brook Regional High, Corner Brook

Grades: 10-12



Public Exam Course Results

Public Exam (Subtest) Mark Trend 2014 - 2016



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



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

Grades: K-12

umber of Students	1	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
lathematics 3200	School Region Province	students v	data with 5 c withheld for r confidentiality	easons of	students v	data with 5 c withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical Functions	School Region Province						
Trigonometry and the Unit Circle	School Region Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region Province						
Exponential Functions	School Region Province						
Logarithmic Functions	School Region Province						
Permutations, Combinations and the Binomial Theorem	School Region Province						

Public Exam Course Results

Mathematics 3200 2015-16

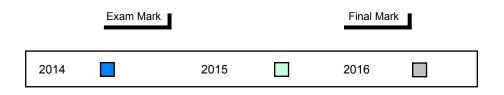
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



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

Grades: K-12

Average Mark, 2014 - 2016 School data with 5 or fewer students withheld for reasons of confidentiality.



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Mar	k	
2014		2015	2016		

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

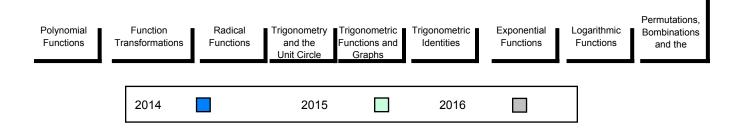


#487 - Labrador Straits Academy, L'Anse au Loup

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#488 - French Shore Academy, Port Saunders

Grades: K-12

Number of Students	1	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	students v	data with 5 c vithheld for r onfidentiality	easons of	students v	data with 5 c withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical Functions	School Region Province						
Trigonometry and the Unit	School Region						
Circle	Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region						
	Province						
Exponential Functions	School Region Province						
Logarithmic Functions	School Region Province						
Permutations, Combinations	School						
and the Binomial	Region Province						

Public Exam Course Results

Mathematics 3200 2015-16

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



#488 - French Shore Academy, Port Saunders

Grades: K-12

 Average Mark, 2014 - 2016

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

 Exam Mark

 Final Mark

	Exam Mark		Final Mar	ſĸ
2014		2015	2016	

Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Mar	k	
2014		2015	2016		

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

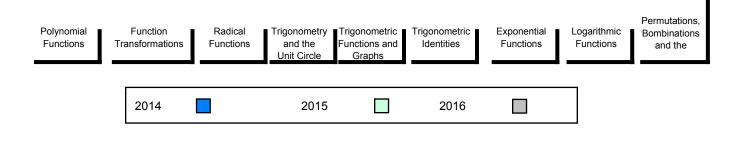


#488 - French Shore Academy, Port Saunders

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#953 - White Hills Academy, St. Anthony

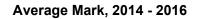
74.7 79.6 77.3

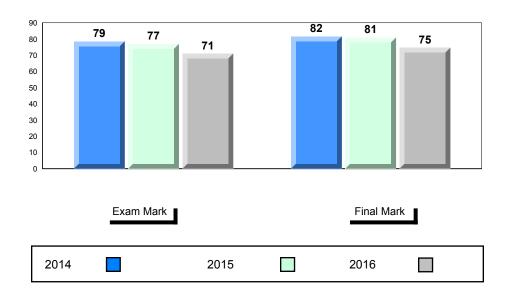
Number of Students	14	Public Exam Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	71.1 74.9 73.1	•	•
<u>Subtest</u>				
Polynomial Functions	School Region Province	83.9 87.1 87.1	•	•
Function Transformations	School Region Province	69.2 80.0 77.9	•	•
Radical Functions	School Region Province	77.0 70.8 73.1	•	•
Trigonometry and the Unit Circle	School Region Province	72.9 77.5 75.1	•	•
Trigonometric Functions and Graphs	School Region Province	68.2 68.4 65.9	•	•
Trigonometric Identities	School Region Province	68.1 66.1 65.5	A	•
Exponential Functions	School Region Province	82.6 84.0 81.1	•	•
Logarithmic Functions	School Region Province	58.4 68.1 66.1	•	•
Permutations, Combinations and the Binomial Theorem	School Region Province	63.7 73.6 72.1	•	•

Grades: K-12

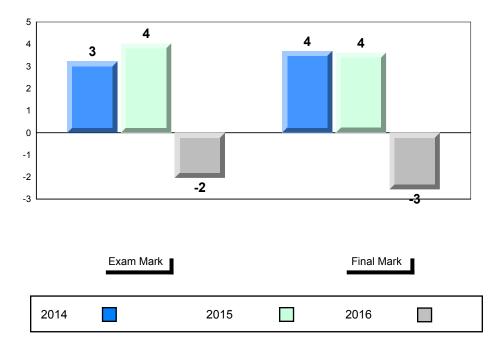
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







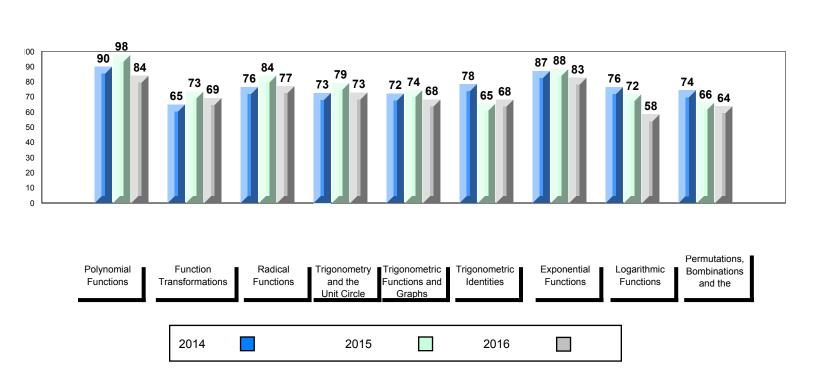
Difference from Provincial Mean, 2014 - 2016



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



Grades: K-12



Public Exam (Subtest) Mark Trend 2014 - 2016

▼ ▲ 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

Jumber of Students	2	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
lathematics 3200	School Region Province	students	data with 5 o withheld for i confidentiality	reasons of	students v	data with 5 c vithheld for r onfidentiality	easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region						
	Province						
Radical Functions	School Region Province						
Trigonometry and the Unit Circle	School Region Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region Province						
Exponential Functions	School Region						
Logarithmic Functions	Province School Region						
	Province						
Permutations, Combinations and the Binomial	School Region						
Theorem	Province						

Public Exam Course Results Mathematics 3200

2015-16

▼ ▲ 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

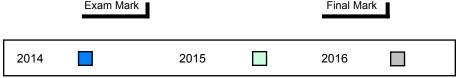
Grades: K-12

 Average Mark, 2014 - 2016

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

 Exam Mark
 Final Mark

 Exam Mark
 Final Mark



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Mar	k	
2014		2015	2016		

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

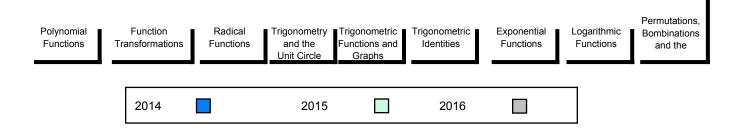


#125 - Copper Ridge Academy, Baie Verte

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



Number of Students

Mathematics 3200

Subtest

Polynomial

Functions

Function

Radical

Circle

Graphs

Identities

Exponential

Logarithmic

Permutations,

Combinations

Theorem

and the Binomial

Functions

Functions

Functions

Trigonometry and the Unit

Trigonometric

Functions and

Trigonometric

Transformations

#132 - Botwood Collegiate, Botwood

11

School Region

Province

School

Region Province

School

Region

School

Region Province

School

Region

Province

School

Region

School

Region

School

Region

School

Region

Province

School

Region

Province

Province

Province

Province

Province

Public

Exam

Mark

72.9

76.1

73.1

82.6

88.1

87.1

78.9

78.3

77.9

69.5

75.2

73.1

68.2

78.3

75.1

69.4

71.4

65.9

55.5

68.0

65.5

78.4

81.7

81.1

74.4

69.4

66.1

75.2

75.9

72.1

School

vs

Province

School

vs

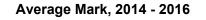
Region

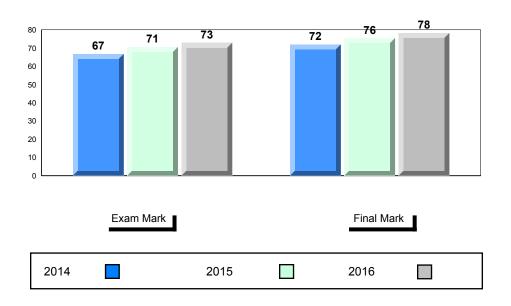
Final Mark	School vs Region	School vs Province
78.3 79.2 77.3	•	•

Grades: 7-12

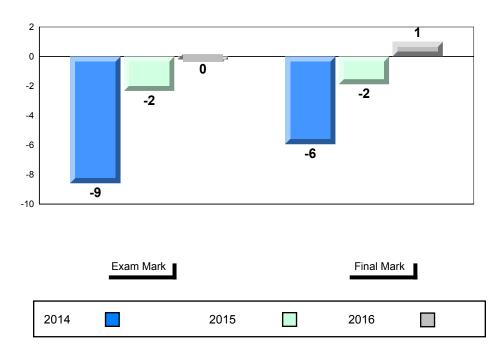
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







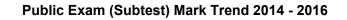
Difference from Provincial Mean, 2014 - 2016

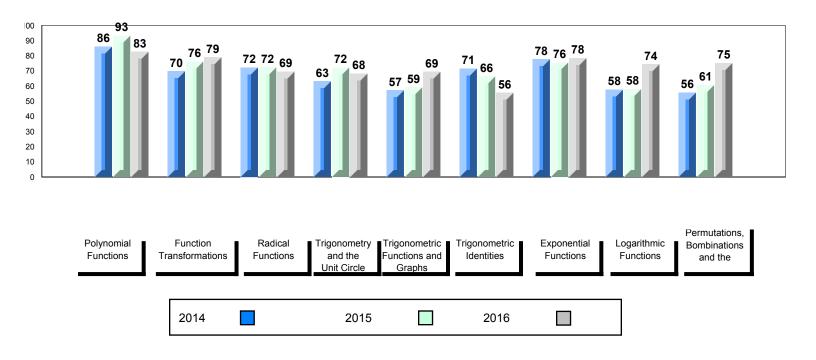


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 7-12





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

lumber of Students	2	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
lathematics 3200	School Region Province	students v	data with 5 o vithheld for i onfidentiality	reasons of	School data with 5 or fewer students withheld for reasons confidentiality.		easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical Functions	School Region Province						
Trigonometry and the Unit Circle	School Region Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region Province						
Exponential Functions	School Region Province						
Logarithmic Functions	School Region Province						
Permutations, Combinations and the Binomial	School Region Province						

Public Exam Course Results Mathematics 3200

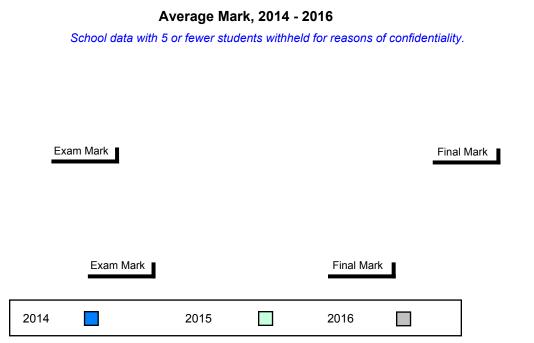
2015-16

▼ ▲ 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



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Ma	k	
2014		2015	2016		

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

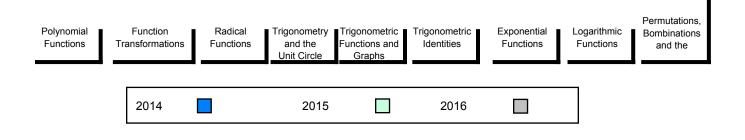


#138 - Victoria Academy, Gaultois

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#149 - King Academy, Harbour Breton

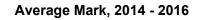
SchoolSchoolFinalvsvsMarkRegionProvince79.4••79.277.3•

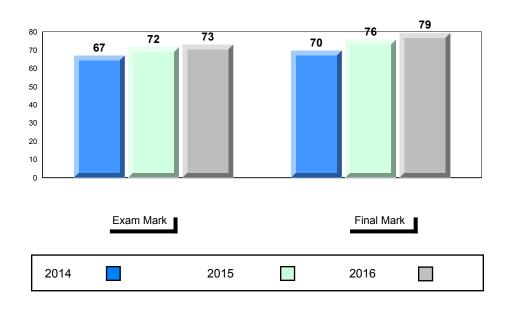
Grades: 7-12

Number of Students	11	Public Exam Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	73.0 76.1 73.1	•	•
<u>Subtest</u>				
Polynomial Functions	School Region Province	93.2 88.1 87.1	A	•
Function Transformations	School Region Province	78.9 78.3 77.9	•	•
Radical Functions	School Region Province	81.8 75.2 73.1	•	•
Trigonometry and the Unit Circle	School Region Province	74.6 78.3 75.1	•	•
Trigonometric Functions and Graphs	School Region Province	62.8 71.4 65.9	•	•
Trigonometric Identities	School Region Province	71.1 68.0 65.5	•	•
Exponential Functions	School Region Province	75.6 81.7 81.1	•	•
Logarithmic Functions	School Region Province	54.9 69.4 66.1	•	•
Permutations, Combinations and the Binomial Theorem	School Region Province	67.8 75.9 72.1	•	•

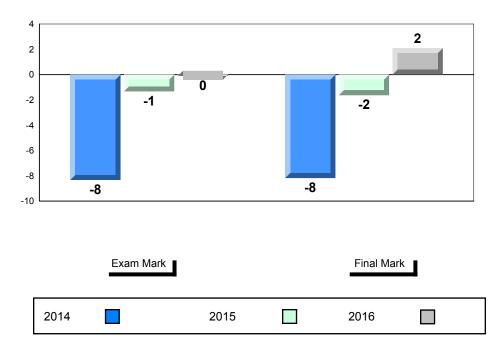
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







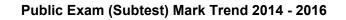
Difference from Provincial Mean, 2014 - 2016

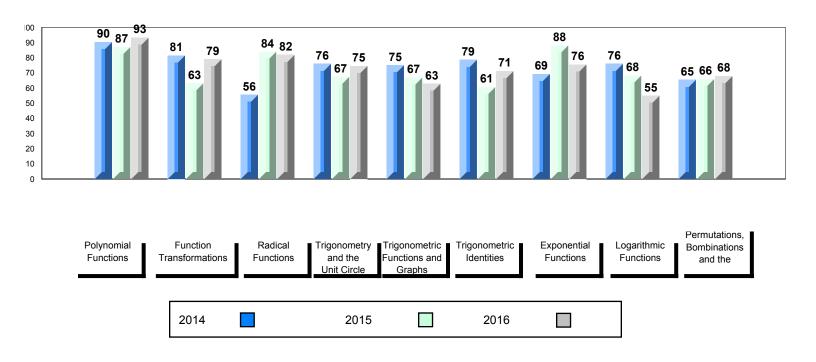


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 7-12





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



#151 - John Watkins Academy, Hermitage

Grades: K-12

Number of Students	1	Public Exam Mark	School vs Region	School vs Province] [Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	students v	data with 5 c withheld for r confidentiality	easons of		students v	data with 5 o withheld for r confidentiality	easons of
<u>Subtest</u>								
Polynomial Functions	School Region Province							
Function Transformations	School Region Province							
Radical Functions	School Region Province							
Trigonometry and the Unit Circle	School Region Province							
Trigonometric Functions and Graphs	School Region Province							
Trigonometric Identities	School Region Province							
Exponential Functions	School Region Province							
Logarithmic Functions	School Region Province							
Permutations, Combinations and the Binomial Theorem	School Region Province							

Public Exam Course Results Mathematics 3200

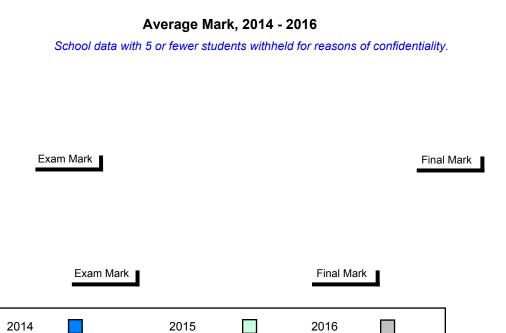
2015-16

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



#151 - John Watkins Academy, Hermitage

Grades: K-12



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Ma	rk	
2014		2015	2016		

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

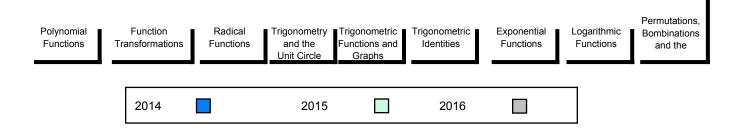


#151 - John Watkins Academy, Hermitage

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

Number of Students	2	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	students v	data with 5 d withheld for i confidentiality	reasons of	School students v	data with 5 o withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region						
	Province						
Radical Functions	School Region Province						
Trigonometry and the Unit	School Region						
Circle	Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region						
Exponential	Province School						
Functions	Region Province						
Logarithmic Functions	School Region						
	Province						
Permutations,	School						
Combinations and the Binomial Theorem	Region Province						

Public Exam Course Results Mathematics 3200

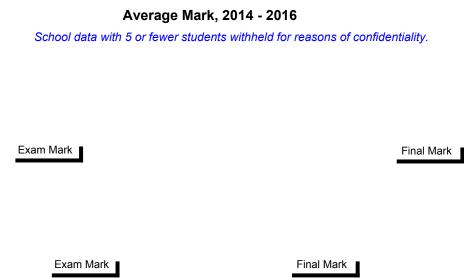
2015-16

▼ ▲ 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



2014	2015	2016	

Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Mar	k	
2014		2015	2016		

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

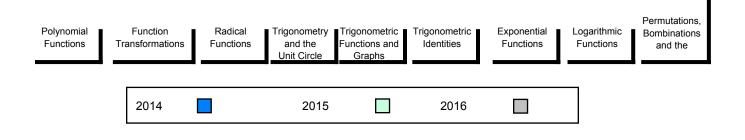


#152 - Valmont Academy, King's Point

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

umber of Students	1	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
lathematics 3200	School Region Province	students v	data with 5 o withheld for i confidentiality	reasons of	School data with 5 or fe students withheld for reas confidentiality.		
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical	School						
Functions	Region Province						
Trigonometry and the Unit	School Region						
Circle	Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region						
	Province						
Exponential Functions	School Region						
	Province						
Logarithmic Functions	School Region						
	Province						
Permutations, Combinations	School						
and the Binomial Theorem	Region Province						

Public Exam Course Results Mathematics 3200

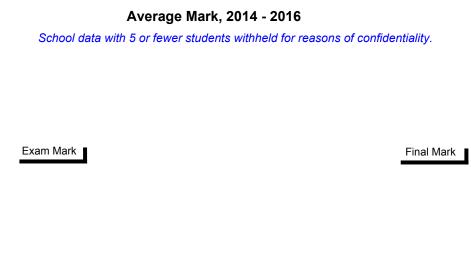
2015-16

▼ ▲ 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



	Exam Ma	rk	Final Ma	rk	
2014		2015	2016		

Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Mar	k	
2014		2015	2016		

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

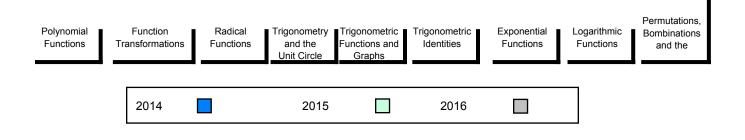


#157 - St. Peter's AG, McCallum

Grades: 3,6,9-10,12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#162 - Dorset Collegiate, Pilley's Island

Grades: 7-12

Number of Students	4	Public Exam Mark	School vs Region	School vs Province		Final Mark	School vs Region	School vs Province			
Mathematics 3200	thematics 3200 School Region Province			School data with 5 or fewer students withheld for reasons of confidentiality.			School data with 5 or fewer students withheld for reasons of confidentiality.				
Subtest											
Polynomial Functions	School Region Province										
Function Transformations	School Region Province										
Radical Functions	School Region Province										
Trigonometry and the Unit Circle	School Region Province										
Trigonometric Functions and Graphs	School Region Province										
Trigonometric Identities	School Region Province										
Exponential Functions	School Region Province										
Logarithmic Functions	School Region Province										
Permutations, Combinations	School Region										
and the Binomial Theorem	Province										

Public Exam Course Results

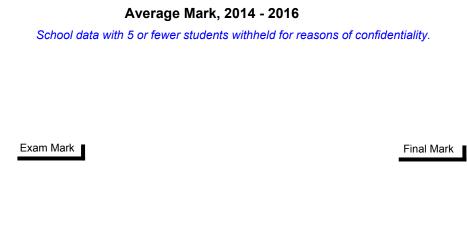
Mathematics 3200 2015-16

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



#162 - Dorset Collegiate, Pilley's Island

Grades: 7-12



	Exam Ma	rk	Final Ma	rk	
2014		2015	2016		

Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Mar	k	
2014		2015	2016		

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

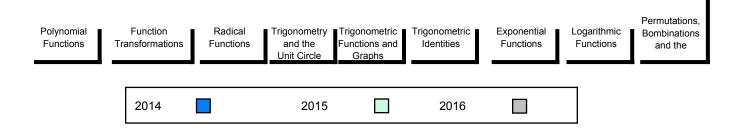


#162 - Dorset Collegiate, Pilley's Island

Grades: 7-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#171 - Indian River High School, Springdale

Grades: 7-12

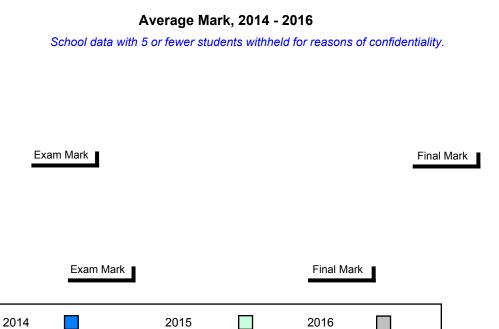
Number of Students	2	Public Exam Mark	School vs Region	School vs Province		Final Mark	School vs Region	School vs Province		
Mathematics 3200	athematics 3200 School Region Province		School data with 5 or fewer students withheld for reasons of confidentiality.			School data with 5 or fewer students withheld for reasons o confidentiality.				
<u>Subtest</u>										
Polynomial Functions	School Region Province									
Function Transformations	School Region Province									
Radical Functions	School Region Province									
Trigonometry and the Unit Circle	School Region Province									
Trigonometric Functions and Graphs	School Region Province									
Trigonometric Identities	School Region Province									
Exponential Functions	School Region Province									
Logarithmic Functions	School Region Province									
Permutations, Combinations and the Binomial Theorem	School Region Province									

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



#171 - Indian River High School, Springdale

Grades: 7-12



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Ma	rk	
2014		2015	2016		

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

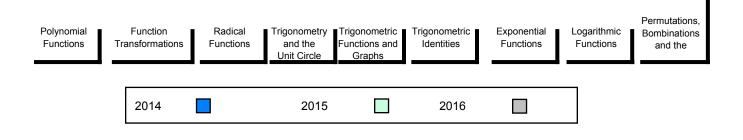


#171 - Indian River High School, Springdale

Grades: 7-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

Number of Students	1	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	students	data with 5 c withheld for r confidentiality	easons of	students v	data with 5 c withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical Functions	School Region Province						
Trigonometry and the Unit Circle	School Region Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region Province						
Exponential Functions	School Region Province						
Logarithmic Functions	School Region Province						
Permutations, Combinations and the Binomial Theorem	School Region Province						

Public Exam Course Results

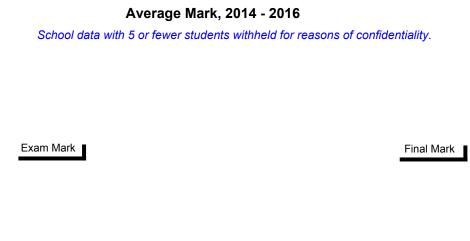
Mathematics 3200 2015-16

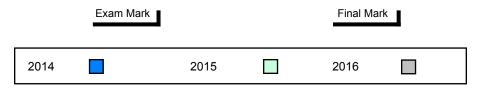
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



#178 - Phoenix Academy, Carmanville

Grades: K-12





Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Mar	k	
2014		2015	2016		

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

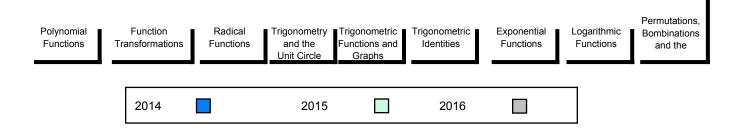


#178 - Phoenix Academy, Carmanville

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#187 - Jane Collins Academy, Hare Bay

Public Exam Course Results Mathematics 3200 2015-16

Grades: 10-12

Number of Students	3	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	students	data with 5 c withheld for r confidentiality	easons of	students v	data with 5 o withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical Functions	School Region Province						
Trigonometry and the Unit Circle	School Region Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region Province						
Exponential Functions	School Region Province						
Logarithmic Functions	School Region Province						
Permutations, Combinations and the Binomial Theorem	School Region Province						

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



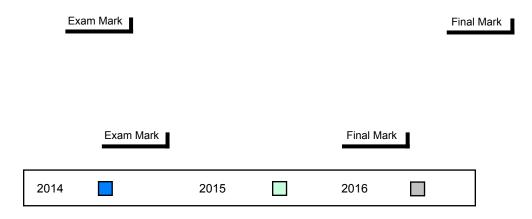
#187 - Jane Collins Academy, Hare Bay

Grades: 10-12

Average Mark, 2014 - 2016 School data with 5 or fewer students withheld for reasons of confidentiality.

Public Exam Course Results Mathematics 3200

2015-16



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Ma	k	
2014		2015	2016		

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

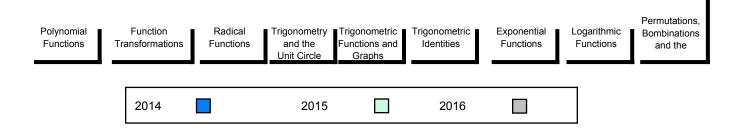


#187 - Jane Collins Academy, Hare Bay

Grades: 10-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



Number of Students

Mathematics 3200

Subtest

Polynomial

Functions

Function

Radical

Functions

Trigonometry

and the Unit

Trigonometric

Functions and

Trigonometric

Circle

Graphs

Identities

Exponential

Logarithmic

Permutations,

Combinations

Theorem

and the Binomial

Functions

Functions

Transformations

School

vs

Province

School

vs

Region

Final Mark	School vs Region	School vs Province
87.1 79.2 77.3	•	•

Grades: 10-12

#190 - Lewisporte Collegiate, Lewisporte

15

School

Region

School

Region

Province

School

Region

School

Region Province

School

Region

Province

School

Region

School

Region

School

Region

School

Region

Province

School

Region

Province

Province

Province

Province

Province

Province

Public

Exam

Mark

84.4

76.1

73.1

92.5

88.1

87.1

81.2

78.3

77.9

82.9

75.2

73.1

88.3

78.3

75.1

85.5

71.4

65.9

81.9

68.0

65.5

88.3

81.7 81.1

80.0

69.4

66.1

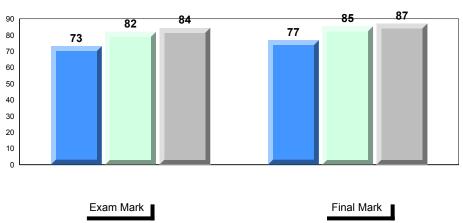
85.9

75.9

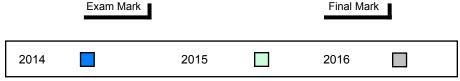
72.1

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

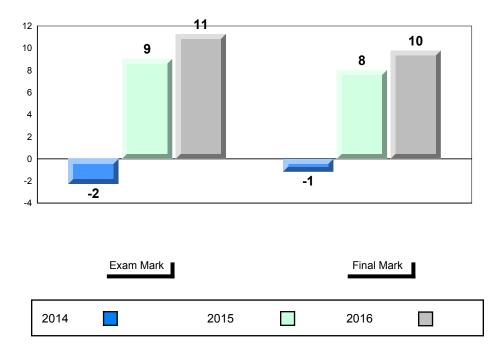




Average Mark, 2014 - 2016



Difference from Provincial Mean, 2014 - 2016

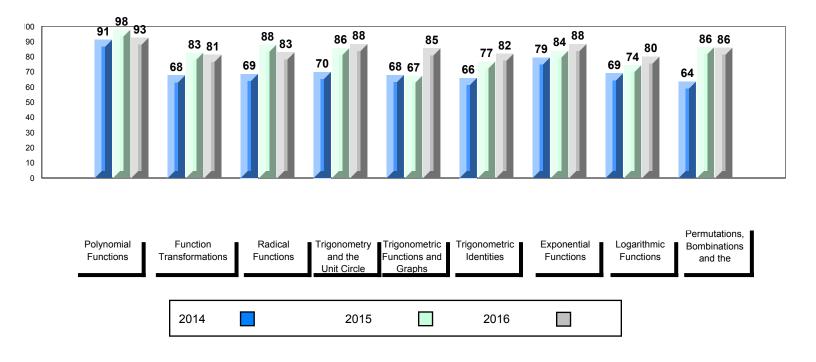


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 10-12

Public Exam (Subtest) Mark Trend 2014 - 2016



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



#194 - Gill Memorial Academy, Musgrave Harbour

Grades: K-12

Number of Students	3	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Aathematics 3200	School Region Province	students v	data with 5 c withheld for r confidentiality	easons of	students v	data with 5 c withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical Functions	School Region Province						
Trigonometry and the Unit Circle	School Region Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region Province						
Exponential Functions	School Region Province						
Logarithmic Functions	School Region Province						
Permutations, Combinations	School Region						
and the Binomial Theorem	Province						

Public Exam Course Results Mathematics 3200

2015-16

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



#194 - Gill Memorial Academy, Musgrave Harbour

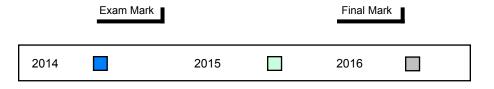
Grades: K-12

 Average Mark, 2014 - 2016

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

 Exam Mark

 Final Mark



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Ma	k	
2014		2015	2016		

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

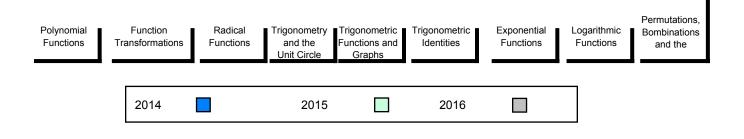


#194 - Gill Memorial Academy, Musgrave Harbour

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#201 - J.M. Olds Collegiate, Twillingate

Grades: 7-12

Number of Students	3	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	students v	data with 5 c withheld for r confidentiality	easons of	students v	data with 5 o withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial	School						
Functions	Region						
	Province						
Function	School						
Transformations	Region						
	Province						
Radical	School						
Functions	Region						
	Province						
Trigonometry	School						
and the Unit	Region						
Circle	Province						
Trigonometric	School						
Functions and	Region						
Graphs	Province						
Trigonometric	School						
Identities	Region						
	Province						
Exponential	School						
Functions	Region						
	Province						
Logarithmic	School						
Functions	Region						
	Province						
Permutations,	School						
Combinations	Region						
and the Binomial	Province						
Theorem	11041100						

Public Exam Course Results Mathematics 3200

2015-16

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



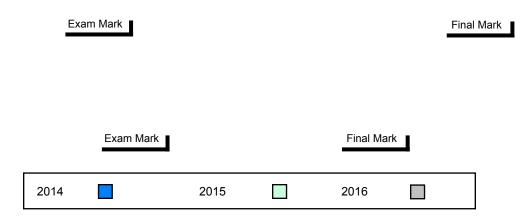
#201 - J.M. Olds Collegiate, Twillingate

Grades: 7-12

Average Mark, 2014 - 2016 School data with 5 or fewer students withheld for reasons of confidentiality.

Public Exam Course Results Mathematics 3200

2015-16



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Ma	k	
2014		2015	2016		

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

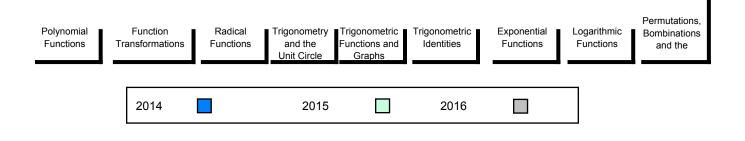


#201 - J.M. Olds Collegiate, Twillingate

Grades: 7-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



Theorem

#204 - Pearson Academy, Wesleyville

Final Mark	School vs Region	School vs Province
76.3 79.2 77.3	•	•

Number of Students	6	Public Exam Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	71.5 76.1 73.1	•	•
<u>Subtest</u>				
Polynomial	School	88.9		
Functions	Region	88.1		
	Province	87.1		
Function	School	83.3		
Transformations	Region	78.3		_
	Province	77.9		
Radical	School	65.5	•	•
Functions	Region	75.2		
	Province	73.1		
Trigonometry	School	82.5		A
and the Unit	Region	78.3		
Circle	Province	75.1		
Trigonometric	School	56.1	▼	•
Functions and	Region	71.4		
Graphs	Province	65.9		
Trigonometric	School	56.0	▼	▼
Identities	Region	68.0		
	Province	65.5		
Exponential	School	79.2	•	•
Functions	Region	81.7		
	Province	81.1		
Logarithmic	School	56.6	•	•
Functions	Region	69.4		
	Province	66.1		
Permutations,	School	75.0	•	
Combinations	Region	75.9		
and the Binomial	Province	72.1		
Theorem				

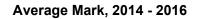
Grades: K-12

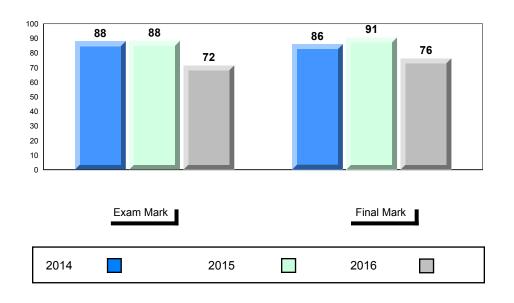
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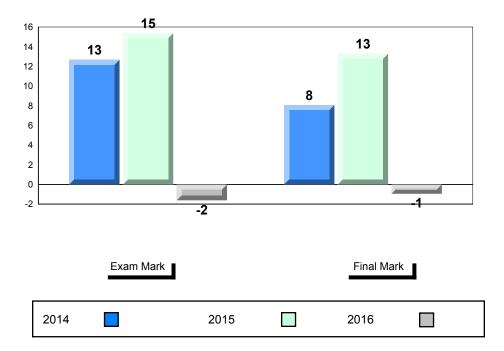
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







Difference from Provincial Mean, 2014 - 2016

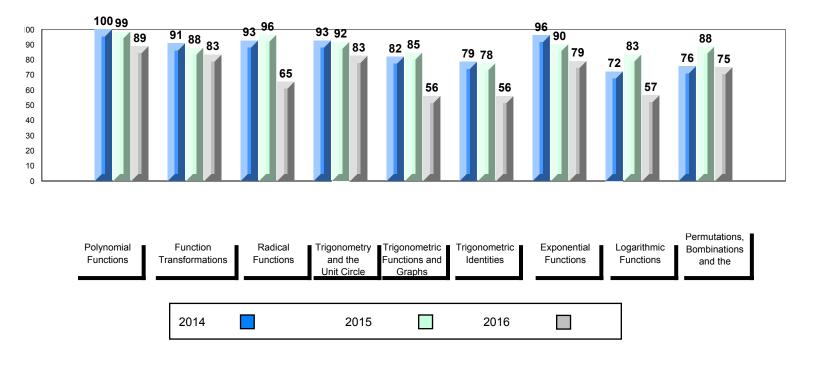


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016



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

Number of Students	3	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	School data with 5 or fewer students withheld for reasons of confidentiality.			School data with 5 or fewer students withheld for reasons of confidentiality.		
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical Functions	School Region Province						
Trigonometry and the Unit Circle	School Region Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region Province						
Exponential Functions	School Region Province						
Logarithmic Functions	School Region Province						
Permutations, Combinations and the Binomial Theorem	School Region Province						

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



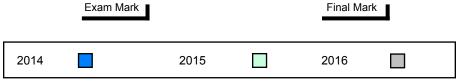
#206 - Riverwood Academy, Wing's Point

Grades: K-12

 Average Mark, 2014 - 2016

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

 Exam Mark
 Final Mark



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark			Final Mark		
2014		2015		2016		

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

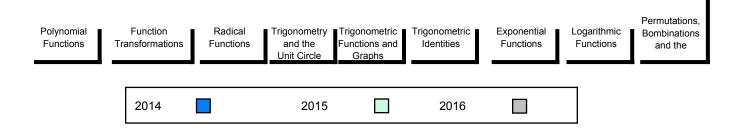


#206 - Riverwood Academy, Wing's Point

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#402 - Leo Burke Academy, Bishop's Falls

Grades: 7-12

Number of Students	3	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	students v	data with 5 c withheld for r confidentiality	easons of	students	data with 5 c withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical Functions	School Region Province						
Trigonometry and the Unit Circle	School Region Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region Province						
Exponential Functions	School Region Province						
Logarithmic Functions	School Region Province						
Permutations, Combinations and the Binomial Theorem	School Region Province						

Public Exam Course Results

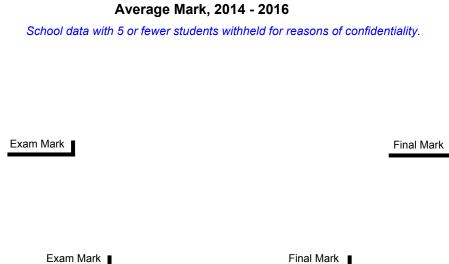
Mathematics 3200 2015-16

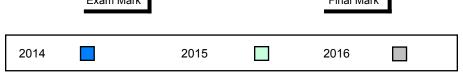
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



#402 - Leo Burke Academy, Bishop's Falls

Grades: 7-12





Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Mar	k	
2014		2015	2016		

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

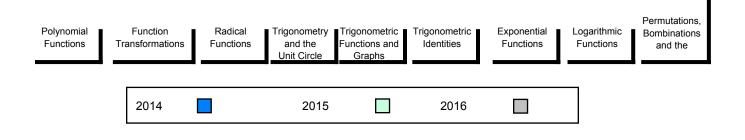


#402 - Leo Burke Academy, Bishop's Falls

Grades: 7-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



▼ ▲ 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

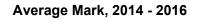
School School Final vs vs Province Mark Region 70.2 ▼ • 79.2 77.3

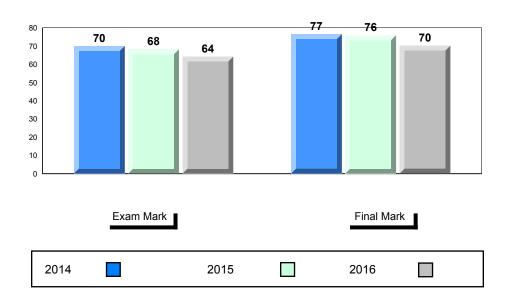
Number of Students Mathematics 3200	14 School	Public Exam Mark 64.2	School vs Region	School vs Province
	Region	76.1		
	Province	73.1		
<u>Subtest</u>				
Polynomial	School	84.2	•	•
Functions	Region	88.1	•	•
	Province	87.1		
		-	_	
Function Transformations	School	74.4 78.3		•
Transformations	Region	78.3		
	Province	11.9		
Radical	School	71.4	•	•
Functions	Region	75.2		
	Province	73.1		
Trigonometry	School	64.6	▼	•
and the Unit	Region	78.3		
Circle	Province	75.1		
Trigonometric	School	49.7	▼	▼
Functions and	Region	71.4		
Graphs	Province	65.9		
Trigonometric	School	46.9	▼	•
Identities	Region	68.0		
	Province	65.5		
Exponential	School	67.0	▼	•
Functions	Region	81.7		
	Province	81.1		
Logarithmic	School	52.0	•	•
Functions	Region	69.4		
	Province	66.1		
				_
Permutations,	School	65.1	•	•
Combinations	Region	75.9		
and the Binomial	Province	72.1		
Theorem				

Grades: K-12

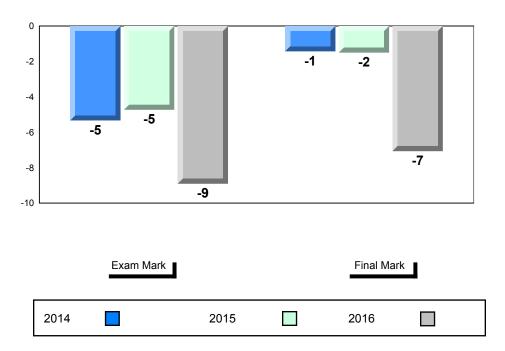
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







Difference from Provincial Mean, 2014 - 2016

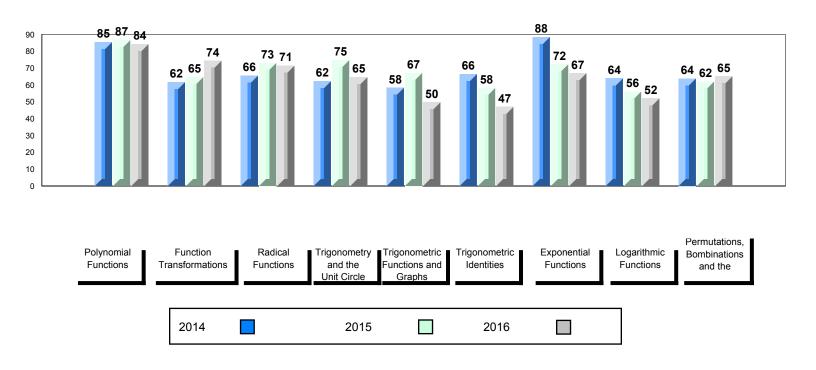


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016



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



#414 - Fogo Island Central Academy, Fogo Island

Grades: K-12

Jumber of Students	5	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Aathematics 3200	School Region Province	students	data with 5 c vithheld for r onfidentiality	easons of	students v	data with 5 c withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical Functions	School Region Province						
Trigonometry and the Unit Circle	School Region Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region Province						
Exponential Functions	School Region Province						
Logarithmic Functions	School Region Province						
Permutations, Combinations and the Binomial Theorem	School Region Province						

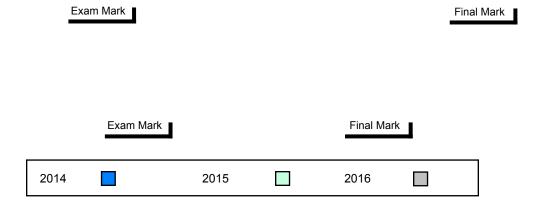
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



#414 - Fogo Island Central Academy, Fogo Island

Grades: K-12

Average Mark, 2014 - 2016 School data with 5 or fewer students withheld for reasons of confidentiality.



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Ma	ŕk	
2014		2015	2016		

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

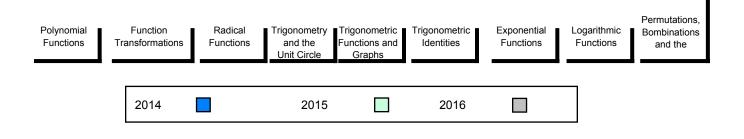


#414 - Fogo Island Central Academy, Fogo Island

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#416 - Smallwood Academy, Gambo

Grades: K-12

Number of Students	4	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	students v	data with 5 d vithheld for r onfidentiality	reasons of	students	data with 5 c withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial Functions	School						
Functions	Region Province						
Function	School						
Transformations	Region						
	Province						
Radical	School						
Functions	Region						
	Province						
Trigonometry	School						
and the Unit	Region						
Circle	Province						
Trigonometric	School						
Functions and	Region						
Graphs	Province						
Trigonometric	School						
Identities	Region						
	Province						
Exponential	School						
Functions	Region						
	Province						
Logarithmic	School						
Functions	Region						
	Province						
Permutations,	School						
Combinations	Region						
and the Binomial	Province						
Theorem							

Public Exam Course Results Mathematics 3200

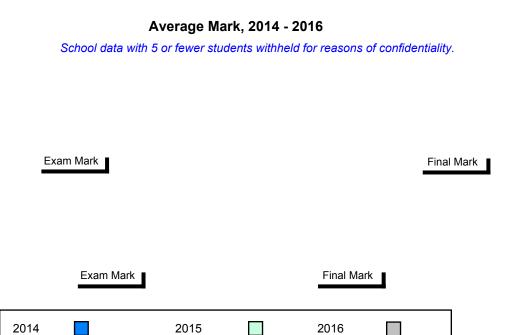
2015-16

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



#416 - Smallwood Academy, Gambo

Grades: K-12



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Ma	rk	
2014		2015	2016		

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

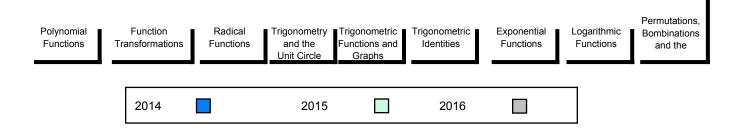


#416 - Smallwood Academy, Gambo

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#418 - Gander Collegiate, Gander

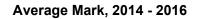
Grades: 10-12

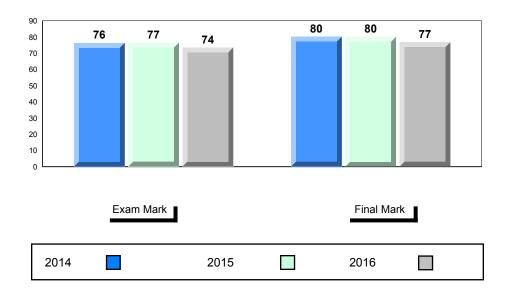
Number of Students	65	Public Exam Mark	School vs Region	School vs Province
Mathematics 3200	School	73.5	•	A
	Region	76.1		
	Province	73.1		
<u>Subtest</u>				
Polynomial	School	83.8	•	•
Functions	Region	88.1		
	Province	87.1		
Function	School	71.7	-	-
Transformations	Region	78.3	•	•
Transformations	Province	77.9		
	FIOVINCE	11.5		
Radical	School	71.8	•	•
Functions	Region	75.2		
	Province	73.1		
Trigonometry	School	76.9	•	A
and the Unit	Region	78.3		
Circle	Province	75.1		
Trigonometric	School	75.7	A	A
Functions and	Region	71.4		
Graphs	Province	65.9		
Trigonometric	School	66.3	•	A
Identities	Region	68.0		
	Province	65.5		
Exponential	School	76.0	▼	•
Functions	Region	81.7		
	Province	81.1		
	Coheel	67.0	_	•
Logarithmic Functions	School	67.0 69.4	•	-
FUNCTIONS	Region			
	Province	66.1		
Permutations,	School	72.1	-	•
Combinations,	Region	75.9	•	
and the Binomial	•	73.9		
Theorem	Province	12.1		

Final Mark	School vs Region	School vs Province
76.8 79.2 77.3	•	•

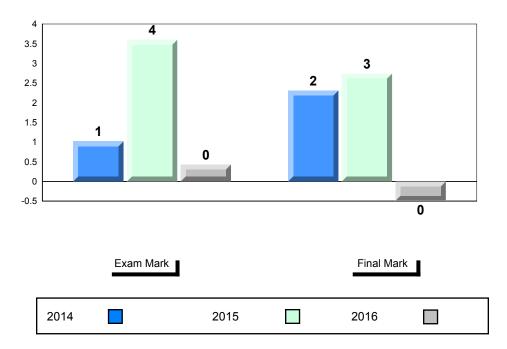
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







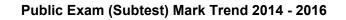
Difference from Provincial Mean, 2014 - 2016

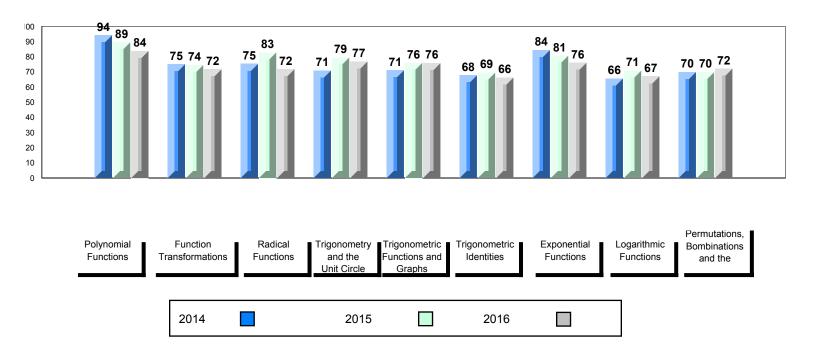


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 10-12





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



#421 - Lakewood Academy, Glenwood

Grades: K-12

Jumber of Students	2	Public Exam Mark	School vs Region	School vs Province	Fina Mari		VS
lathematics 3200	School Region Province	students	data with 5 o withheld for r confidentiality	reasons of		hool data with ents withheld f confidenti	or reasons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region						
	Province						
Radical Functions	School Region Province						
Trigonometry and the Unit Circle	School Region Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region Province						
Exponential Functions	School Region						
Logarithmic Functions	Province School Region						
	Province						
Permutations, Combinations	School Region						
and the Binomial Theorem	Province						

Public Exam Course Results Mathematics 3200

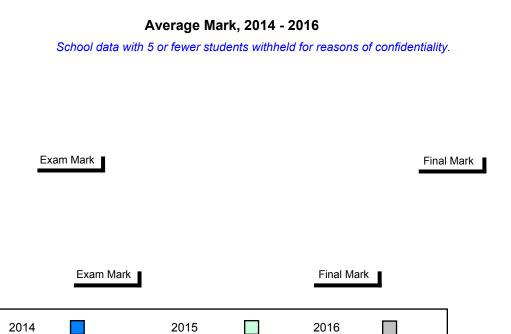
2015-16

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



#421 - Lakewood Academy, Glenwood

Grades: K-12



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Ma	k	
2014		2015	2016		

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

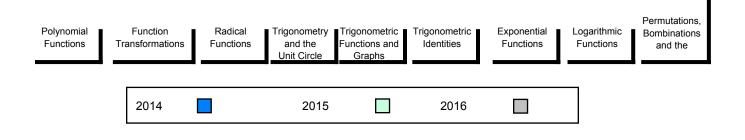


#421 - Lakewood Academy, Glenwood

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



NLESD - Central Region

#422 - Glovertown Academy, Glovertown

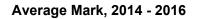
Number of Students	9	Public Exam Mark	School vs Region	School vs Province	Final Mark
Mathematics 3200	School Region Province	71.1 76.1 73.1	•	•	77.3 79.2 77.3
<u>Subtest</u>					
Polynomial Functions	School Region Province	88.0 88.1 87.1	•	•	
Function Transformations	School Region Province	78.8 78.3 77.9	A	•	
Radical Functions	School Region Province	84.1 75.2 73.1	•	•	
Trigonometry and the Unit Circle	School Region Province	63.9 78.3 75.1	•	•	
Trigonometric Functions and Graphs	School Region Province	61.6 71.4 65.9	•	•	
Trigonometric Identities	School Region Province	63.9 68.0 65.5	•	•	
Exponential Functions	School Region Province	83.3 81.7 81.1	•	•	
Logarithmic Functions	School Region Province	57.1 69.4 66.1	•	•	
Permutations, Combinations and the Binomial Theorem	School Region Province	65.4 75.9 72.1	•	•	

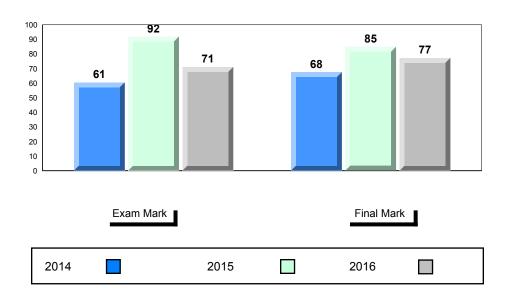
Grades: K-12

Final Mark	School vs Region	School vs Province
77.3 79.2 77.3	•	•
11.5		

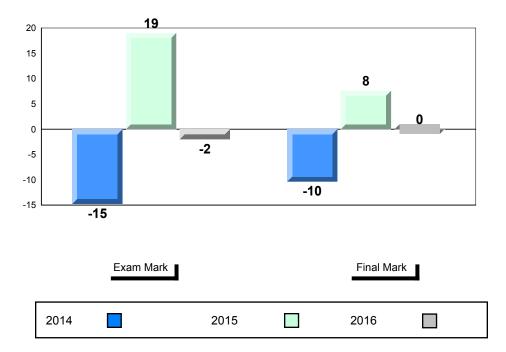
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







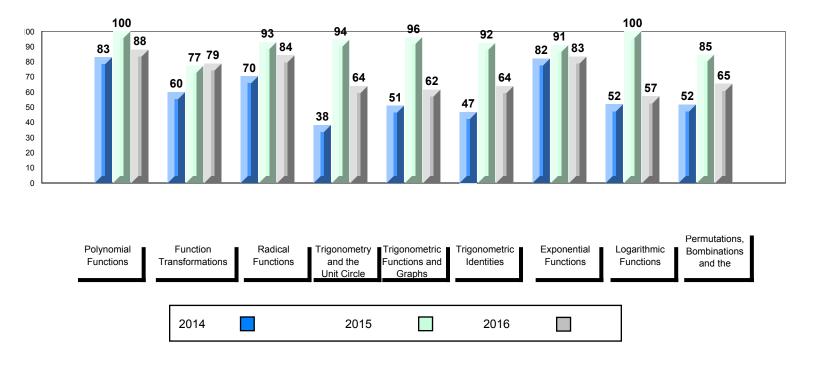
Difference from Provincial Mean, 2014 - 2016



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



Public Exam (Subtest) Mark Trend 2014 - 2016



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



#478 - New World Island Academy, Summerford

Grades: K-12

lumber of Students	1	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Aathematics 3200	School Region Province	students v	data with 5 c vithheld for r onfidentiality	easons of	students v	data with 5 c withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical Functions	School Region Province						
Trigonometry and the Unit Circle	School Region Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region Province						
Exponential Functions	School Region Province						
Logarithmic Functions	School Region Province						
Permutations, Combinations and the Binomial	School Region Province						

Public Exam Course Results Mathematics 3200

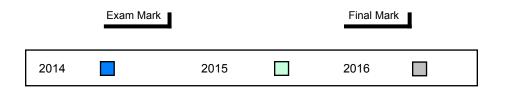
2015-16

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



#478 - New World Island Academy, Summerford

Grades: K-12



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Ma	k	
2014		2015	2016		

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

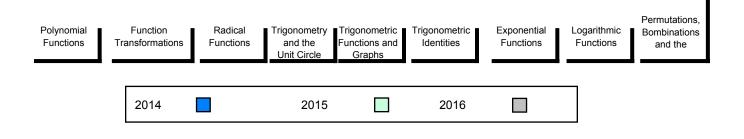


#478 - New World Island Academy, Summerford

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



Public Exam Course Results Mathematics 3200 2015-16

NLESD - Central Region

#480 - Exploits Valley High, Grand Falls-Windsor

Number of Students	32	Public Exam Mark	School vs Region	School vs Province	Fin Ma
Mathematics 3200	School Region Province	83.5 76.1 73.1	•	•	85 79 77
<u>Subtest</u>					
Polynomial Functions	School Region Province	90.5 88.1 87.1	A	•	
Function Transformations	School Region Province	80.5 78.3 77.9	A	•	
Radical Functions	School Region Province	75.7 75.2 73.1	•	•	
Trigonometry and the Unit Circle	School Region Province	87.3 78.3 75.1	•	•	
Trigonometric Functions and Graphs	School Region Province	75.7 71.4 65.9	A	•	
Trigonometric Identities	School Region Province	83.6 68.0 65.5	A	•	
Exponential Functions	School Region Province	91.0 81.7 81.1	•	•	
Logarithmic Functions	School Region Province	81.9 69.4 66.1	•	•	
Permutations, Combinations and the Binomial Theorem	School Region Province	85.8 75.9 72.1	•	•	

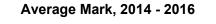
Grades: 10-12

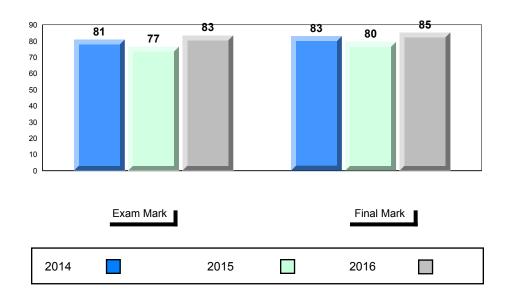
Final Mark	School vs Region	School vs Province
85.3 79.2	•	•
77.3		

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

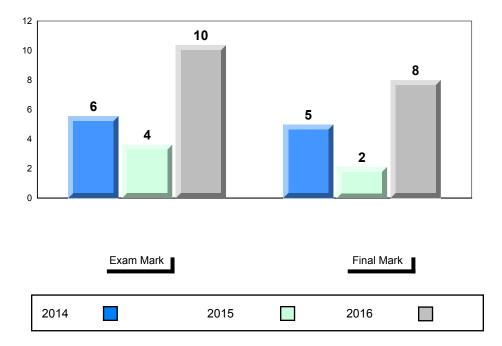


#480 - Exploits Valley High, Grand Falls-Windsor





Difference from Provincial Mean, 2014 - 2016



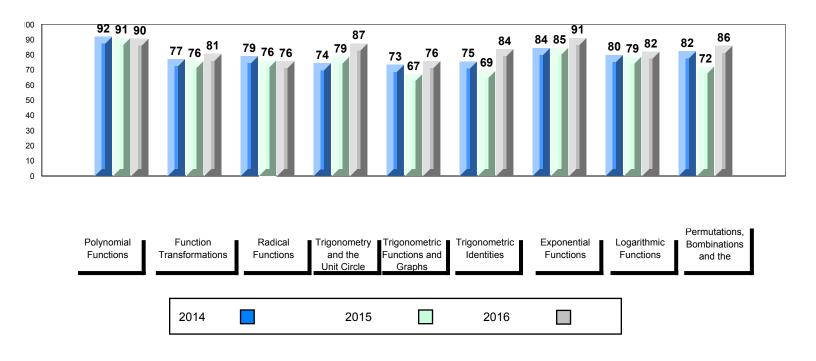
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



#480 - Exploits Valley High, Grand Falls-Windsor

Grades: 10-12

Public Exam (Subtest) Mark Trend 2014 - 2016



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



#214 - John Burke High School, Grand Bank

Number of Students	6	Public Exam Mark	School vs Region	School vs Province	Final Mark
Mathematics 3200	School Region Province	82.8 71.7 73.1	•	•	81.2 76.1 77.3
Subtest					
Polynomial Functions	School Region Province	96.5 86.5 87.1	A	•	
Function Transformations	School Region Province	85.6 77.0 77.9	•	•	
Radical Functions	School Region Province	85.7 72.2 73.1	•	•	
Trigonometry and the Unit Circle	School Region Province	85.0 73.2 75.1	•	•	
Trigonometric Functions and Graphs	School Region Province	76.5 63.3 65.9	•	•	
Trigonometric Identities	School Region Province	69.6 64.4 65.5	•	•	
Exponential Functions	School Region Province	90.6 79.8 81.1	•	•	
Logarithmic Functions	School Region Province	85.7 64.5 66.1	•	•	
Permutations, Combinations and the Binomial Theorem	School Region Province	78.2 70.9 72.1	•	•	

Grades: 8-12

School

vs

Region

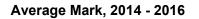
School

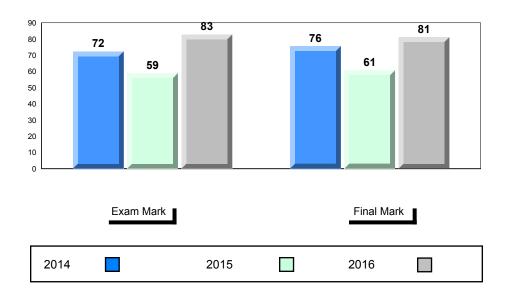
vs

Province

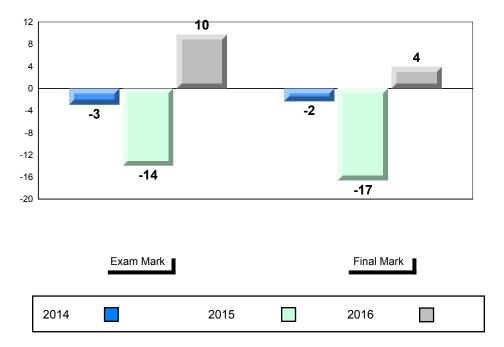
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







Difference from Provincial Mean, 2014 - 2016



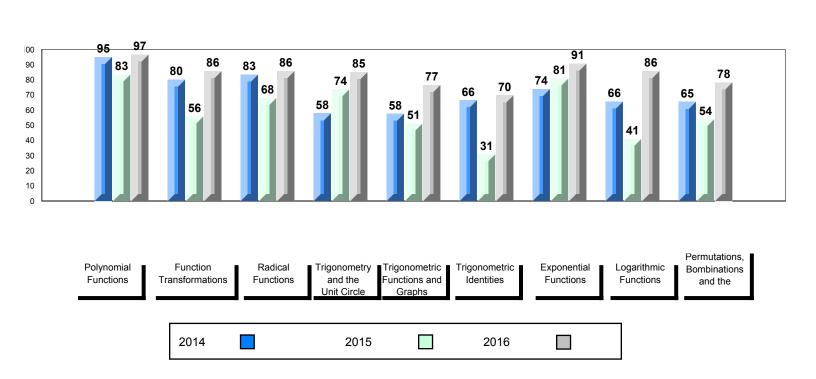
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



#214 - John Burke High School, Grand Bank

Public Exam (Subtest) Mark Trend 2014 - 2016

Grades: 8-12



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



#219 - Marystown Central High School, Marystown

Number of Students	14				
Number of Olderna	17	Public Exam	School vs Region	School vs Province	Fin
		Mark	rtogion	1 Tovinee	Ma
Mathematics 3200	School	81.6	A		83.
	Region	71.7			76.
	Province	73.1			77.
Subtest					
Polynomial	School	90.8			
Functions	Region	86.5			
	Province	87.1			
Function	School	84.4			
Transformations	Region	77.0	-	_	
	Province	77.9			
		05.0			
Radical Functions	School	85.2	A		
Functions	Region	72.2			
	Province	73.1			
Trigonometry	School	82.9	A		
and the Unit	Region	73.2			
Circle	Province	75.1			
Trigonometric	School	72.7		A	
Functions and	Region	63.3			
Graphs	Province	65.9			
Trigonometric	School	78.6	A	A	
Identities	Region	64.4			
	Province	65.5			
Exponential	School	87.1			
Functions	Region	79.8			
	Province	81.1			
Logarithmic	School	75.8			
Functions	Region	64.5	-	_	
	Province	66.1			
Permutations,	School	82.7		A	
Combinations	Region	70.9			
and the Binomial Theorem	Province	72.1			

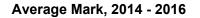
Grades: 10-12

Final Mark	School vs Region	School vs Province
83.0 76.1		A
77.3		

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

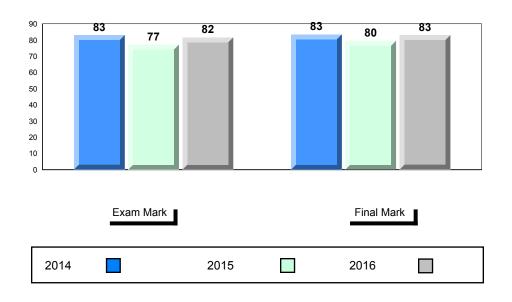


#219 - Marystown Central High School, Marystown

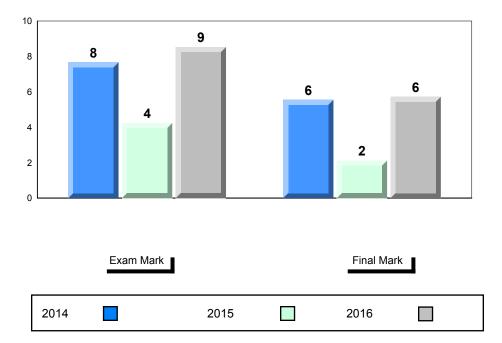


Public Exam Course Results

Mathematics 3200 2015-16



Difference from Provincial Mean, 2014 - 2016



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

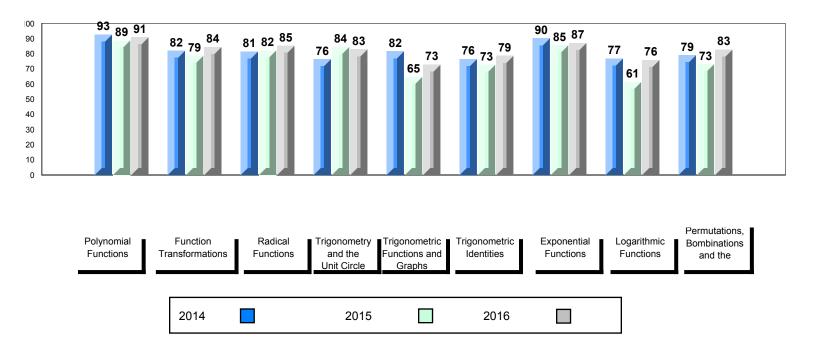


#219 - Marystown Central High School, Marystown

Public Exam (Subtest) Mark Trend 2014 - 2016

Public Exam Course Results

Mathematics 3200 2015-16



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



Number of Students

Mathematics 3200

Subtest

Polynomial

Functions

Function

Radical

Functions

Trigonometry

and the Unit

Trigonometric

Functions and

Trigonometric

Circle

Graphs

Identities

Exponential

Logarithmic

Permutations,

Combinations

Theorem

and the Binomial

Functions

Functions

Transformations

#231 - Discovery Collegiate, Bonavista

17

School

Region

School

Region Province

School

Region

School

Region Province

School

Region

Province

School

Region

School

Region

School

Region

School

Region

Province

School

Region

Province

Province

Province

Province

Province

Province

Public

Exam

Mark

77.3

71.7

73.1

88.2

86.5

87.1

81.6

77.0

77.9

65.6

72.2

73.1

78.8

73.2

75.1

71.1

63.3

65.9

73.3

64.4

65.5

83.1

79.8 81.1

69.3

64.5

66.1

82.4

70.9

72.1

School

vs

Province

School

vs

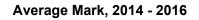
Region

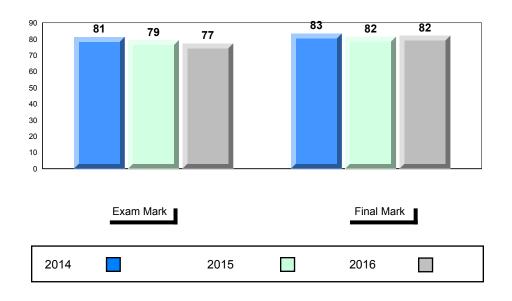
Final Mark	School vs Region	School vs Province
82.1 76.1 77.3	•	•

Grades: 7-12

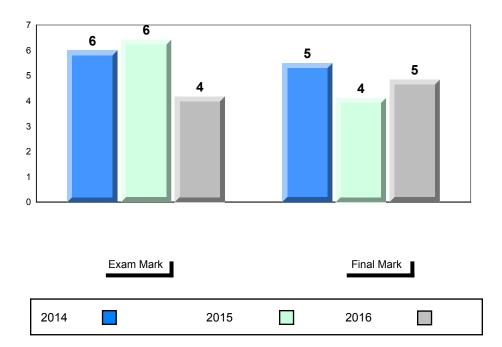
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







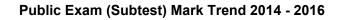
Difference from Provincial Mean, 2014 - 2016

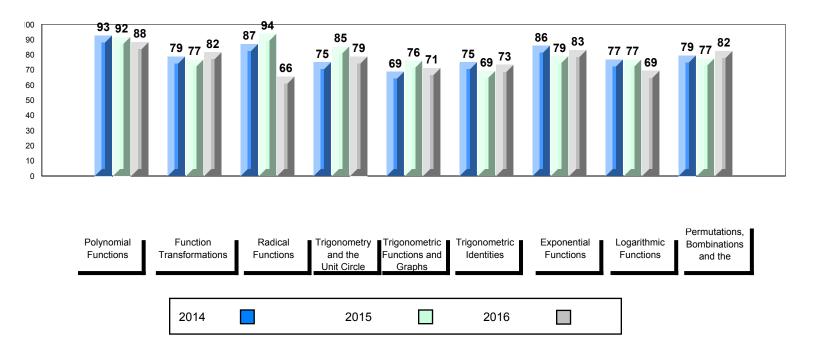


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 7-12





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



Number of Students

Mathematics 3200

Subtest

Polynomial

Functions

Function

Radical

Functions

Trigonometry

and the Unit

Trigonometric

Functions and

Trigonometric

Circle

Graphs

Identities

Exponential

Logarithmic

Permutations,

Combinations

Theorem

and the Binomial

Functions

Functions

Transformations

#235 - Clarenville High School, Clarenville

22

School

Region

School

Region

Province

School

Region

School

Region Province

School

Region

Province

School

Region

School

Region

School

Region

School

Region

Province

School

Region

Province

Province

Province

Province

Province

Province

Public

Exam

Mark

84.4

71.7

73.1

94.3

86.5

87.1

87.0

77.0

77.9

86.7

72.2

73.1

82.3

73.2

75.1

81.2

63.3

65.9

81.7

64.4

65.5

89.8

79.8 81.1

78.6

64.5

66.1

85.1

70.9

72.1

School

vs

Province

School

vs

Region

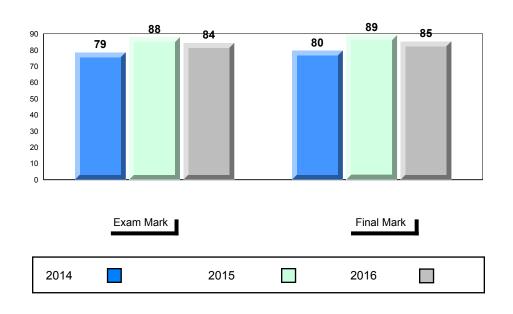
Final Mark	School vs Region	School vs Province
85.4 76.1 77.3	•	•

Grades: 10-12

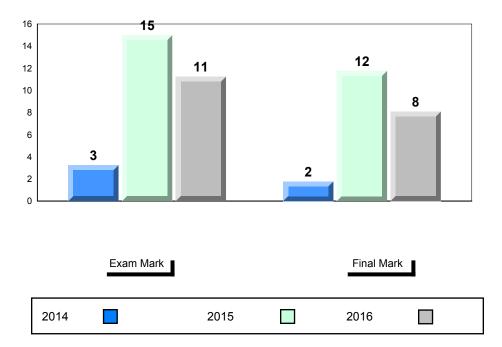
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







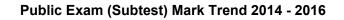
Difference from Provincial Mean, 2014 - 2016

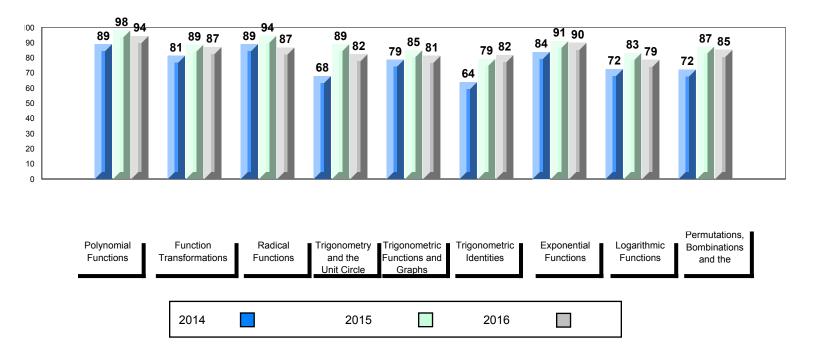


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 10-12





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



#247 - Roncalli Central High, Avondale

Number of Students	14	Public Exam Mark	School vs Region	School vs Province	Final Mark
Mathematics 3200	School Region Province	70.4 71.7 73.1	•	•	71.4 76.1 77.3
<u>Subtest</u>					
Polynomial Functions	School Region Province	81.9 86.5 87.1	•	•	
Function Transformations	School Region Province	74.4 77.0 77.9	•	•	
Radical Functions	School Region Province	61.7 72.2 73.1	•	•	
Trigonometry and the Unit Circle	School Region Province	73.2 73.2 75.1	•	•	
Trigonometric Functions and Graphs	School Region Province	64.9 63.3 65.9	A	•	
Trigonometric Identities	School Region Province	66.8 64.4 65.5	•	A	
Exponential Functions	School Region Province	75.9 79.8 81.1	•	•	
Logarithmic Functions	School Region Province	60.2 64.5 66.1	•	•	
Permutations, Combinations and the Binomial Theorem	School Region Province	70.1 70.9 72.1	•	•	

Grades: 7-12

School

vs

Province

•

School

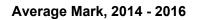
vs

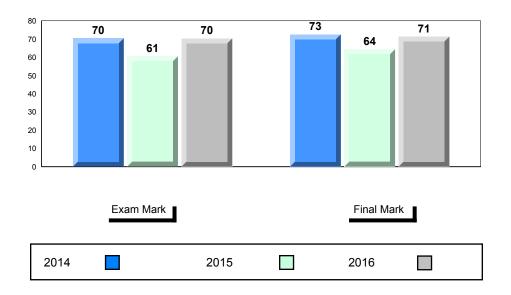
Region

•

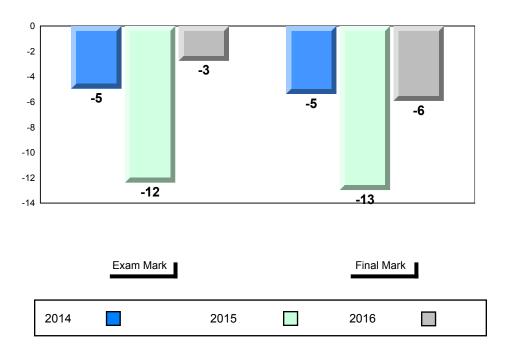
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







Difference from Provincial Mean, 2014 - 2016

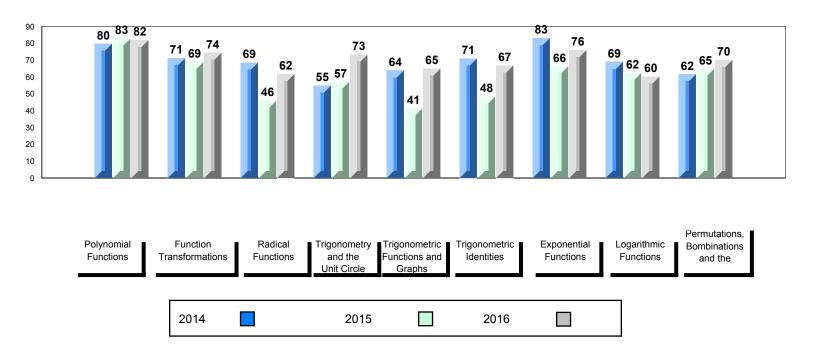


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 7-12

Public Exam (Subtest) Mark Trend 2014 - 2016



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



Number of Students

Mathematics 3200

Subtest

Polynomial

Functions

Function

Radical

Circle

Graphs

Identities

Exponential

Logarithmic

Permutations,

Combinations

Theorem

and the Binomial

Functions

Functions

Functions

Trigonometry and the Unit

Trigonometric

Functions and

Trigonometric

Transformations

#249 - Ascension Collegiate, Bay Roberts

45

School Region

Province

School

Region Province

School

Region

School

Region

School

Region

Province

School

Region

School

Region

School

Region

School

Region

Province

School

Region

Province

Province

Province

Province

Province

Province

Public

Exam

Mark

66.8

71.7

73.1

80.8

86.5

87.1

72.3

77.0

77.9

67.0

72.2

73.1

66.9

73.2

75.1

57.4

63.3

65.9

57.6

64.4

65.5

79.7

79.8 81.1

56.5

64.5

66.1

62.1

70.9

72.1

School

vs

Province

School

vs

Region

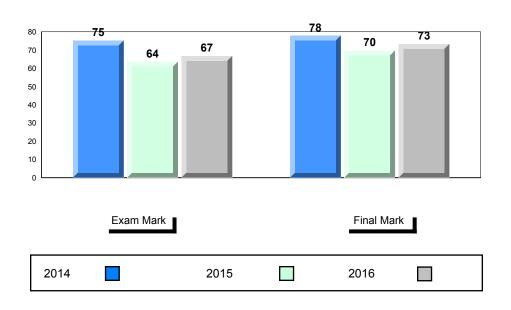
Final Mark	School vs Region	School vs Province
73.4 76.1 77.3	•	•

Grades: 10-12

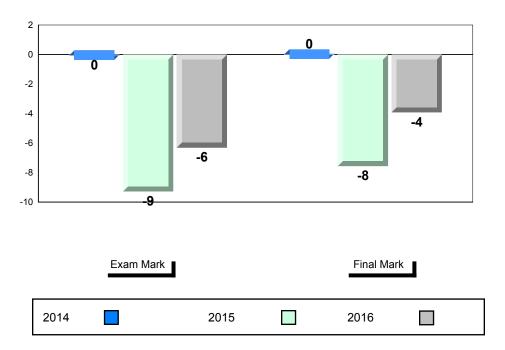
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







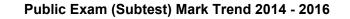
Difference from Provincial Mean, 2014 - 2016

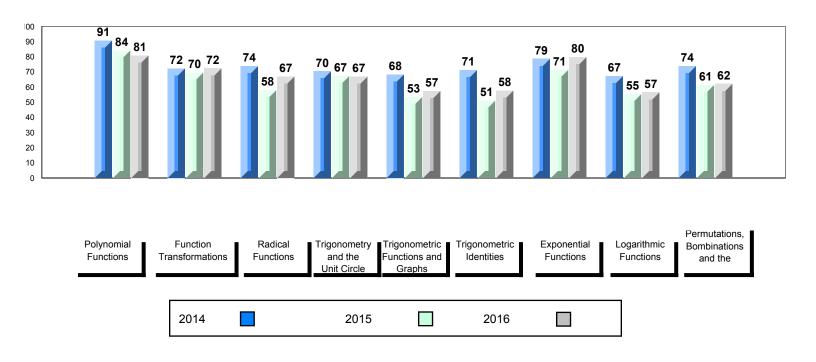


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 10-12





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



#253 - Carbonear Collegiate, Carbonear

Public Exam Course Results					
Mathematics 3200					
2015-16					

Number of Students 12 Public School School Exam Final vs vs Region Province Mark Mark Mathematics 3200 69.1 73.0 School Region 71.7 76.1 Province 73.1 77.3 Subtest Polynomial School 88.2 Functions 86.5 Region Province 87.1 Function School 78.8 Transformations Region 77.0 Province 77.9 Radical 74.4 School Functions 72.2 Region Province 73.1 71.7 School Trigonometry and the Unit Region 73.2 Circle Province 75.1 Trigonometric School 60.6 Functions and Region 63.3 Graphs Province 65.9 Trigonometric School 64.6 Identities Region 64.4 Province 65.5 80.2 Exponential School Functions Region 79.8 81.1 Province 49.4 Logarithmic School Functions Region 64.5 Province 66.1 Permutations, School 57.7 Combinations Region 70.9 and the Binomial Province 72.1 Theorem

Grades: 9-12

School

vs

Region

•

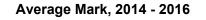
School

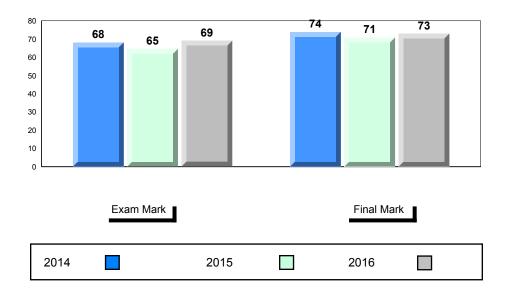
vs

Province

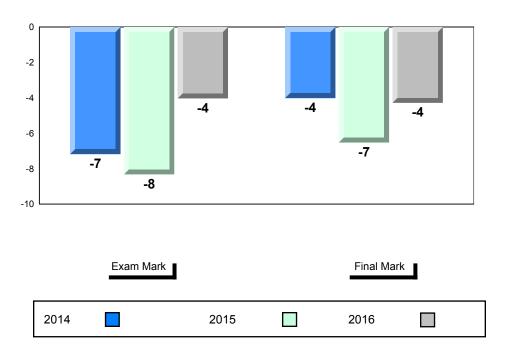
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







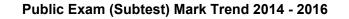
Difference from Provincial Mean, 2014 - 2016

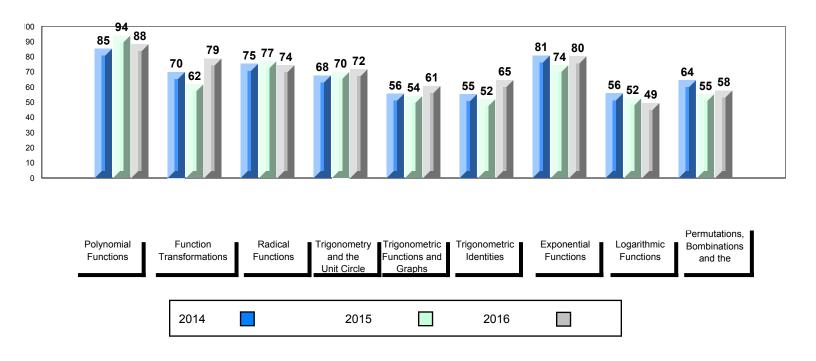


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 9-12





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



#274 - St. Catherine's Academy, Mount Carmel

Grades: K,2-4,6-12

School Region Province School Region Province School Region Province School Region Province	students v	data with 5 c withheld for r confidentiality	easons of	students	l data with 5 o withheld for re confidentiality	easons of
Region Province School Region Province School Province School						
Region Province School Region Province School Province School						
Region Province School Region Province School						
Region Province School						
Province						
School Region Province						
School Region Province						
School Region Province						
School Region Province						
School Region Province						
	Region Province School Region Province School Region Province School	Region Province School Region Province School Province School Region Region	Region Province School Region Province School Region Province School Region Province	Region Image: second	Region Province School Region Province School Region Province	Region Province School Region Province School Region Province

Public Exam Course Results Mathematics 3200

2015-16

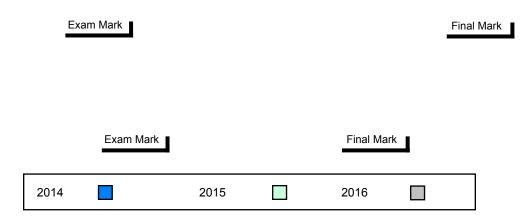
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



#274 - St. Catherine's Academy, Mount Carmel

Grades: K,2-4,6-12

Average Mark, 2014 - 2016 School data with 5 or fewer students withheld for reasons of confidentiality.



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Ma	k	
2014		2015	2016		

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

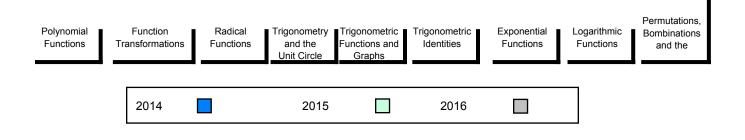


#274 - St. Catherine's Academy, Mount Carmel

Grades: K,2-4,6-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#280 - Laval High School, Placentia

Final Mark	School vs Region	School vs Province
75.5 76.1 77.3	•	•

Number of Students	15	Public Exam Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	70.4 71.7 73.1	•	•
<u>Subtest</u>				
Polynomial Functions	School Region Province	85.0 86.5 87.1	•	•
Function Transformations	School Region Province	82.7 77.0 77.9	•	•
Radical Functions	School Region Province	73.3 72.2 73.1	•	•
Trigonometry and the Unit Circle	School Region Province	63.0 73.2 75.1	•	•
Trigonometric Functions and Graphs	School Region Province	64.9 63.3 65.9	•	•
Trigonometric Identities	School Region Province	60.5 64.4 65.5	•	•
Exponential Functions	School Region Province	78.3 79.8 81.1	•	•
Logarithmic Functions	School Region Province	58.1 64.5 66.1	•	•
Permutations, Combinations and the Binomial Theorem	School Region Province	70.0 70.9 72.1	•	•

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

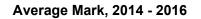
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

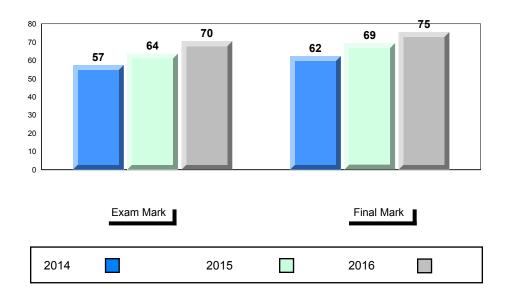
Grades: 7-12

٦

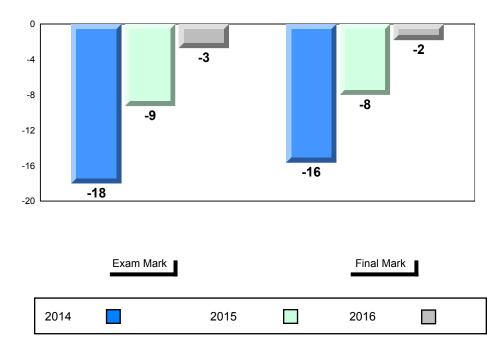
Г







Difference from Provincial Mean, 2014 - 2016

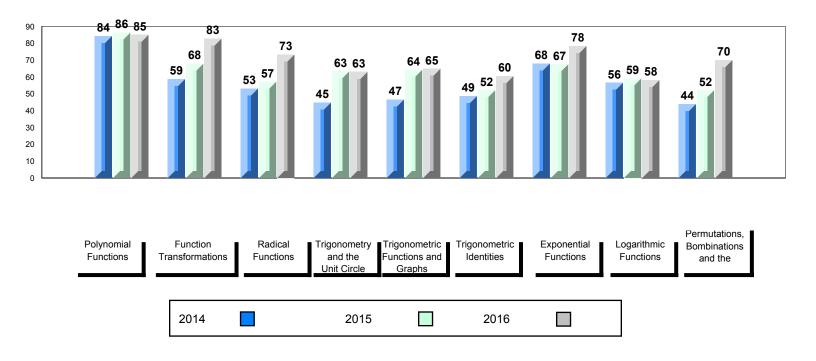


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 7-12

Public Exam (Subtest) Mark Trend 2014 - 2016



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



#287 - Dunne Memorial Academy, St. Mary's

Grades: K-12

lumber of Students	2	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province	
lathematics 3200	School Region Province	School students v	data with 5 (withheld for) confidentiality	reasons of	School data with 5 or fewer students withheld for reasons of confidentiality.			
<u>Subtest</u>								
Polynomial Functions	School Region Province							
Function Transformations	School Region Province							
Radical Functions	School Region Province							
Trigonometry and the Unit	School Region							
Circle	Province							
Trigonometric	School							
Functions and	Region							
Graphs	Province							
Trigonometric Identities	School Region							
identities	Province							
Exponential	School							
Functions	Region							
	Province							
Logarithmic	School							
Functions	Region							
	Province							
Permutations,	School							
Combinations	Region							
and the Binomial Theorem	Province							

Public Exam Course Results

Mathematics 3200 2015-16

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



#287 - Dunne Memorial Academy, St. Mary's

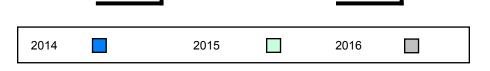
Grades: K-12

 Average Mark, 2014 - 2016

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

 Exam Mark
 Final Mark

 Exam Mark
 Final Mark



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Ma	k	
2014		2015	2016		

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

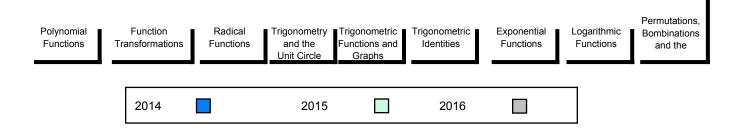


#287 - Dunne Memorial Academy, St. Mary's

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#302 - Queen Elizabeth Regional High, Conception Bay South (Foxtrar

Grades: 10-12

School vs Province

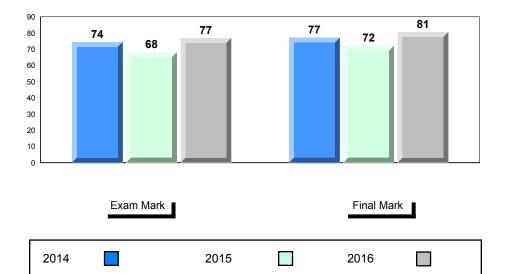
Number of Students	47	Public Exam Mark	School vs Region	School vs Province	School Final vs Mark ^{Region}	
Mathematics 3200	School Region Province	76.9 71.7 73.1	•	•	80.6	
<u>Subtest</u>						
Polynomial Functions	School Region Province	88.7 86.5 87.1	A	•		
Function Transformations	School Region Province	83.8 77.0 77.9	A	•		
Radical Functions	School Region Province	73.1 72.2 73.1	•	•		
Trigonometry and the Unit Circle	School Region Province	82.1 73.2 75.1	•	•		
Trigonometric Functions and Graphs	School Region Province	76.6 63.3 65.9	•	•		
Trigonometric Identities	School Region Province	66.6 64.4 65.5	A	•		
Exponential Functions	School Region Province	80.7 79.8 81.1	•	•		
Logarithmic Functions	School Region Province	67.9 64.5 66.1	•	•		
Permutations, Combinations and the Binomial Theorem	School Region Province	75.1 70.9 72.1	•	•		

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



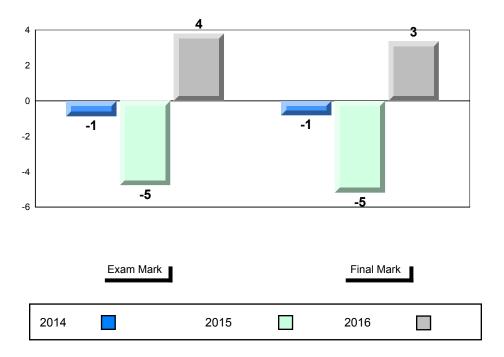
#302 - Queen Elizabeth Regional High, Conception Bay South (Foxtrar

Grades: 10-12



Average Mark, 2014 - 2016





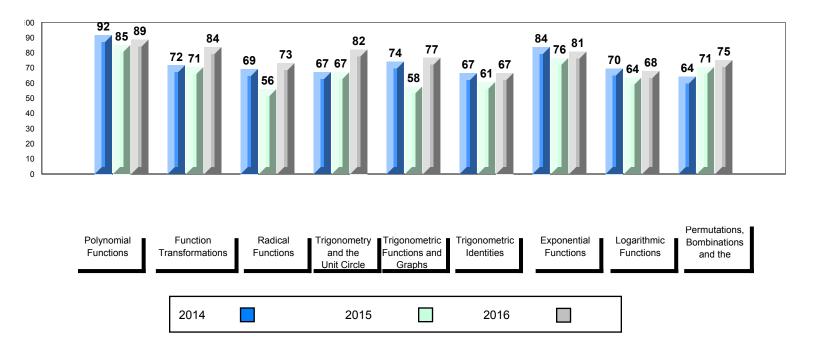
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



#302 - Queen Elizabeth Regional High, Conception Bay South (Foxtrar

Grades: 10-12

Public Exam (Subtest) Mark Trend 2014 - 2016



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



#304 - Holy Spirit High, Conception Bay South (Manuels)

Number of Students	67	Public Exam Mark	School vs Region	School vs Province	Final Mark
Mathematics 3200	School Region Province	71.0 71.7 73.1	•	•	76.5 76.1 77.3
<u>Subtest</u>					
Polynomial Functions	School Region Province	85.6 86.5 87.1	•	•	
Function Transformations	School Region Province	77.6 77.0 77.9	•	•	
Radical Functions	School Region Province	65.3 72.2 73.1	•	•	
Trigonometry and the Unit Circle	School Region Province	74.6 73.2 75.1	•	•	
Trigonometric Functions and Graphs	School Region Province	62.8 63.3 65.9	•	•	
Trigonometric Identities	School Region Province	63.1 64.4 65.5	•	•	
Exponential Functions	School Region Province	77.7 79.8 81.1	•	•	
Logarithmic Functions	School Region Province	63.2 64.5 66.1	•	•	
Permutations, Combinations and the Binomial Theorem	School Region Province	66.5 70.9 72.1	•	•	

Grades: 9-12

School vs

Region

School

vs

Province

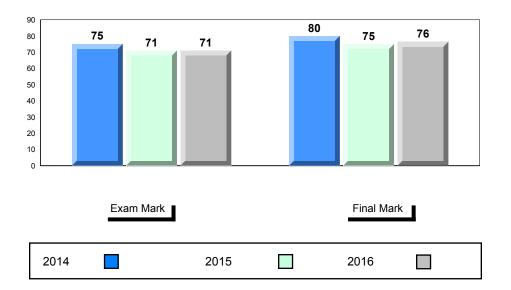
•

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



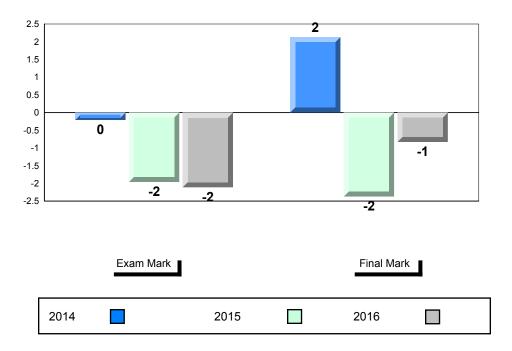
#304 - Holy Spirit High, Conception Bay South (Manuels)

Grades: 9-12



Average Mark, 2014 - 2016

Difference from Provincial Mean, 2014 - 2016

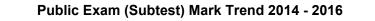


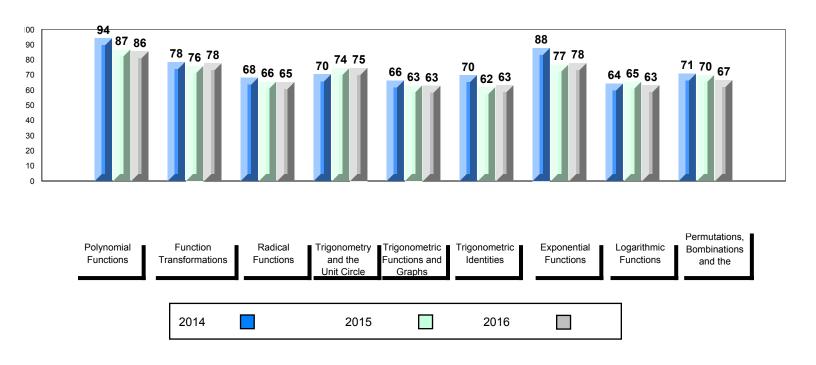
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



#304 - Holy Spirit High, Conception Bay South (Manuels)

Grades: 9-12





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



Number of Students

Mathematics 3200

Subtest

Polynomial

Functions

Function

Radical

Circle

Graphs

Identities

Exponential

Logarithmic

Permutations,

Combinations

Theorem

and the Binomial

Functions

Functions

Functions

Trigonometry and the Unit

Trigonometric

Functions and

Trigonometric

Transformations

#307 - Mobile Central High, Mobile

13

School Region

Province

School

Region Province

School

Region

School

Region

School

Region

Province

School

Region

School

Region

School

Region

School

Region

Province

School

Region

Province

Province

Province

Province

Province

Province

Public

Exam

Mark

67.5

71.7

73.1

88.5

86.5

87.1

65.4

77.0

77.9

73.1

72.2

73.1

65.4

73.2

75.1

57.3

63.3

65.9

64.0

64.4

65.5

75.5

79.8 81.1

51.7

64.5

66.1

66.0

70.9

72.1

School

vs

Province

School

vs

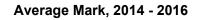
Region

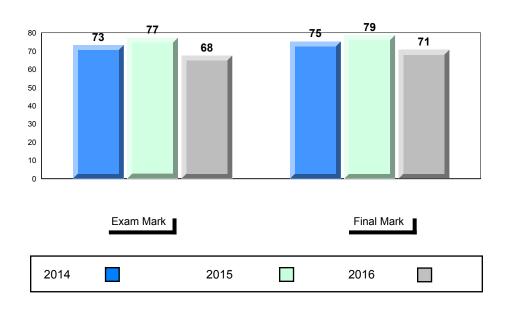
Final Mark	School vs Region	School vs Province
70.7 76.1 77.3	•	•

Grades: 7-12

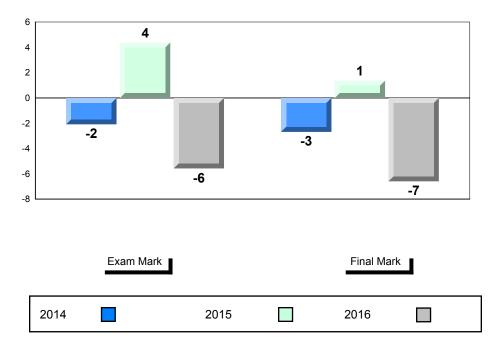
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







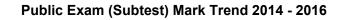
Difference from Provincial Mean, 2014 - 2016

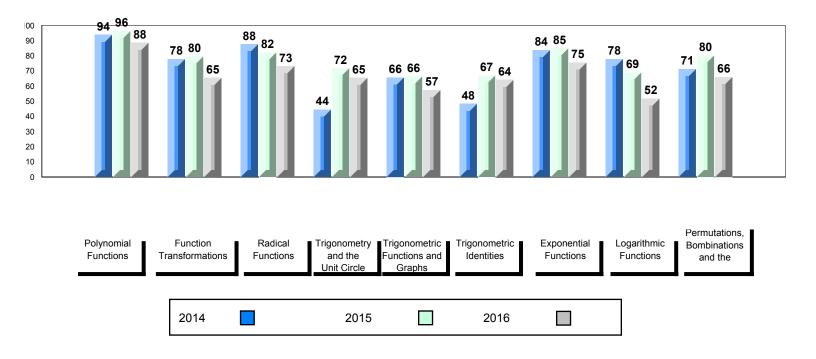


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 7-12





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



#311 - Mount Pearl Senior High, Mount Pearl

Final Mark	School vs Region	School vs Province
82.4 76.1	•	•
77.3		

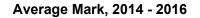
Number of Students	53	Public Exam Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	81.0 71.7 73.1	A	A
<u>Subtest</u>				
Polynomial Functions	School Region Province	91.8 86.5 87.1	A	•
Function Transformations	School Region Province	84.8 77.0 77.9	A	•
Radical Functions	School Region Province	80.2 72.2 73.1	•	•
Trigonometry and the Unit Circle	School Region Province	85.7 73.2 75.1	•	•
Trigonometric Functions and Graphs	School Region Province	73.8 63.3 65.9	•	•
Trigonometric Identities	School Region Province	74.7 64.4 65.5	A	A
Exponential Functions	School Region Province	85.7 79.8 81.1	•	•
Logarithmic Functions	School Region Province	78.6 64.5 66.1	•	•
Permutations, Combinations and the Binomial Theorem	School Region Province	78.7 70.9 72.1		•

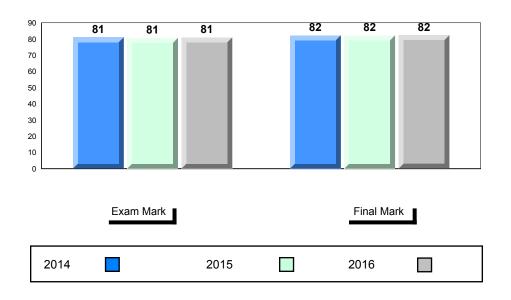
Grades: 9-12

Г

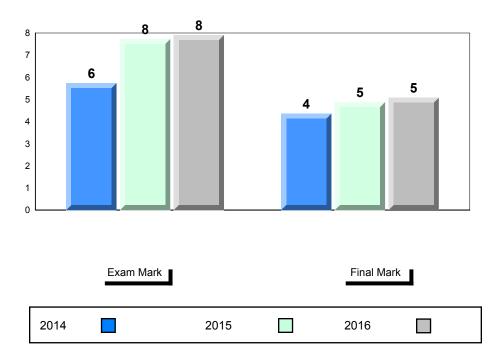
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







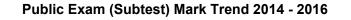
Difference from Provincial Mean, 2014 - 2016

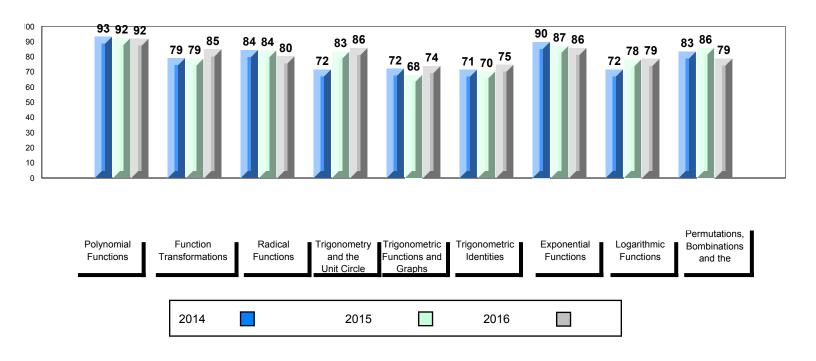


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 9-12





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



#313 - O'Donel High School, Mount Pearl

Final Mark	School vs Region	School vs Province
80.0 76.1 77.3	•	•

Number of Students	22	Public Exam Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	74.6 71.7 73.1	•	•
<u>Subtest</u>				
Polynomial Functions	School Region Province	85.4 86.5 87.1	•	•
Function Transformations	School Region Province	78.5 77.0 77.9	•	•
Radical Functions	School Region Province	66.2 72.2 73.1	•	•
Trigonometry and the Unit Circle	School Region Province	77.5 73.2 75.1	•	•
Trigonometric Functions and Graphs	School Region Province	70.0 63.3 65.9	•	•
Trigonometric Identities	School Region Province	61.4 64.4 65.5	•	•
Exponential Functions	School Region Province	82.1 79.8 81.1	•	•
Logarithmic Functions	School Region Province	70.8 64.5 66.1	•	•
Permutations, Combinations and the Binomial Theorem	School Region Province	78.9 70.9 72.1	•	•

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

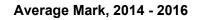
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

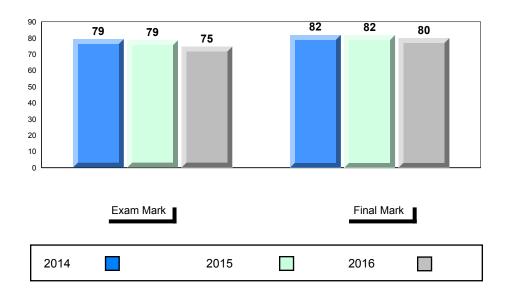
Grades: 10-12

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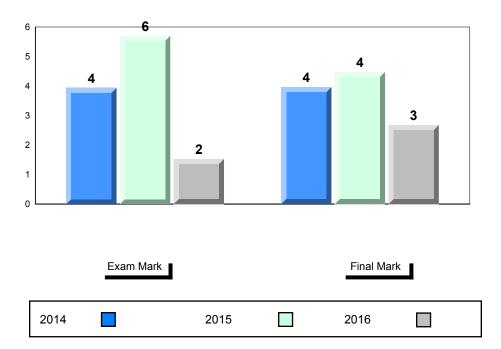
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Difference from Provincial Mean, 2014 - 2016

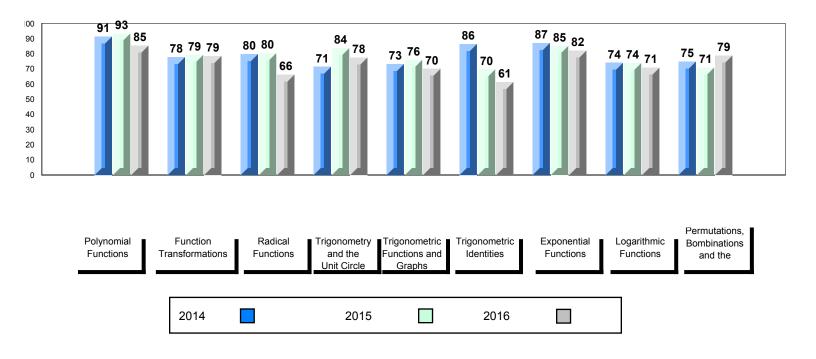


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 10-12

Public Exam (Subtest) Mark Trend 2014 - 2016



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



#336 - Gonzaga Regional High, St. John's

Number of Students	121	Public	School	School	
		Exam	vs	VS	Final
		Mark	Region	Province	Mark
Mathematics 3200	School	73.0		-	75.7
	Region	71.7		•	76.1
	Province	73.1			77.3
	FIOVINCE	75.1			11.5
<u>Subtest</u>					
Polynomial	School	87.5			
Functions	Region	86.5			
	Province	87.1			
Function	School	77.1		-	
Transformations	Region	77.0	-	•	
	Province	77.9			
	TTOVINCE	11.0			
Radical	School	72.9		•	
Functions	Region	72.2			
	Province	73.1			
Trigonometry	School	72.6	•	▼	
and the Unit	Region	73.2			
Circle	Province	75.1			
Trigonometric	School	59.5	•	▼	
Functions and	Region	63.3			
Graphs	Province	65.9			
Trigonometric	School	64.8		•	
Identities	Region	64.4			
	Province	65.5			
	TTOVINCE	00.0			
Exponential	School	83.1			
Functions	Region	79.8			
	Province	81.1			
Logarithmic	School	69.1	A	A	
Functions	Region	64.5			
	Province	66.1			
Permutations,	School	72.9			
Combinations	Region	70.9			
and the Binomial	Province	72.1			
Theorem		12.1			
		R			

Grades: 10-12

School

vs

Province

•

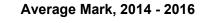
School

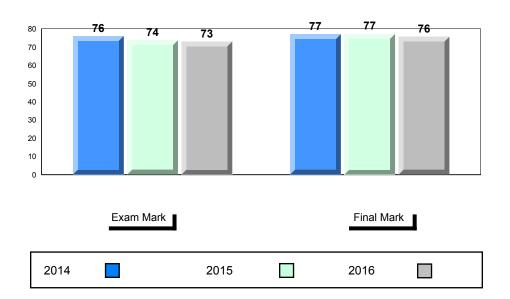
vs

Region

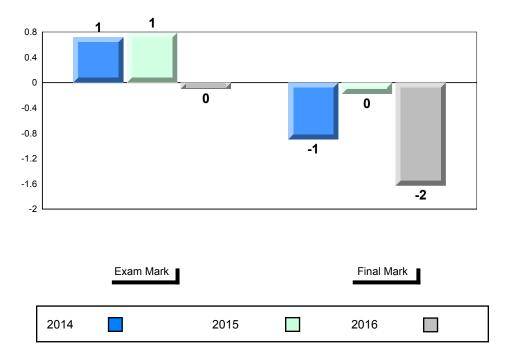
▼







Difference from Provincial Mean, 2014 - 2016

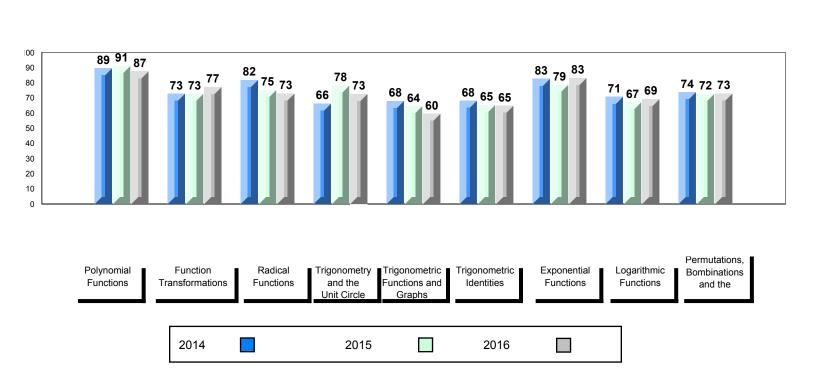


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Public Exam (Subtest) Mark Trend 2014 - 2016

Grades: 10-12



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



Theorem

#340 - Holy Heart High School, St. John's

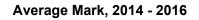
School School Final vs VS Region Province Mark 72.3 ▼ • 76.1 77.3

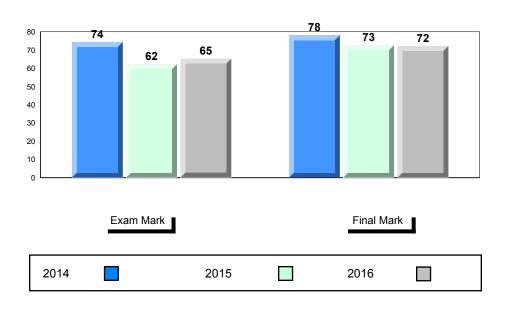
Number of Students	35	Public Exam Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	65.3 71.7 73.1	•	•
Outrast	TTOWINGC	70.1		
Subtest	<u></u>			
Polynomial	School	75.7	•	•
Functions	Region	86.5		
	Province	87.1		
Function	School	61.7	▼	▼
Transformations	Region	77.0		
	Province	77.9		
Radical	School	60.0	•	•
Functions	Region	72.2		
	Province	73.1		
Trigonometry	School	62.3	▼	▼
and the Unit	Region	73.2		
Circle	Province	75.1		
Trigonometric	School	50.4	•	•
Functions and	Region	63.3		
Graphs	Province	65.9		
Trigonometric	School	52.2	•	•
Identities	Region	64.4		
	Province	65.5		
Exponential	School	66.6	•	•
Functions	Region	79.8		
	Province	81.1		
Logarithmic	School	47.4	•	•
Functions	Region	64.5	•	
	Province	66.1		
Permutations,	School	55.5	•	•
Combinations	Region	70.9		
and the Binomial	Province	72.1		
Theorem		1		

Grades: 10-12

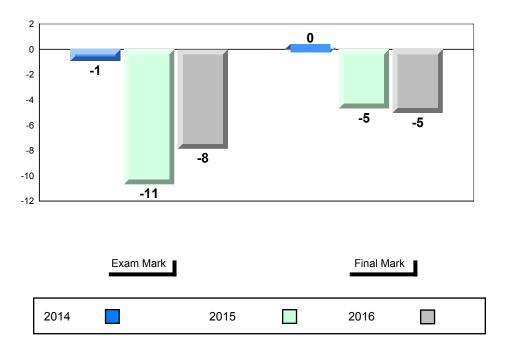
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







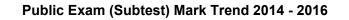
Difference from Provincial Mean, 2014 - 2016

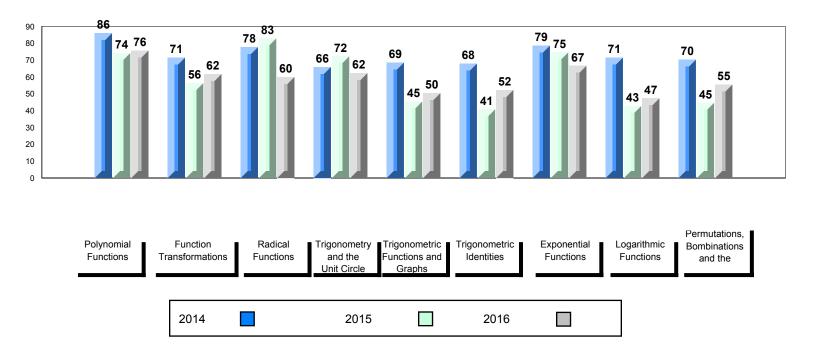


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 10-12





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



Number of Students

Mathematics 3200

Subtest

Polynomial

Functions

Function

Radical

Circle

Graphs

Identities

Exponential Functions

Logarithmic

Permutations,

Combinations

Theorem

and the Binomial

Functions

Functions

Trigonometry and the Unit

Trigonometric

Functions and

Trigonometric

Transformations

#347 - Prince of Wales Collegiate, St. John's

33

School

Region

School

Region Province

School

Region

School

Region Province

School

Region

Province

School

Region

School

Region

School

Region

School

Region

Province

School

Region

Province

Province

Province

Province

Province

Province

Public

Exam

Mark

60.2

71.7

73.1

83.8

86.5

87.1

72.2

77.0

77.9

67.5

72.2

73.1

52.6

73.2

75.1

47.7

63.3

65.9

48.5

64.4

65.5

63.8

79.8 81.1

46.4

64.5

66.1

53.6

70.9

72.1

School

vs

Province

School

vs

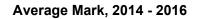
Region

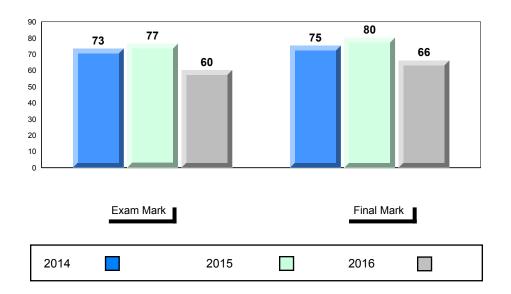
SchoolSchoolFinalvsvsMarkRegionProvince66.2••76.177.3

Grades: 10-12

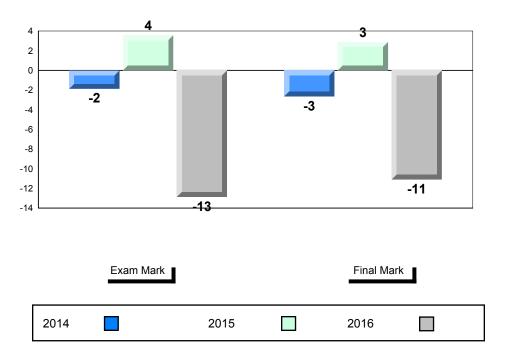
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







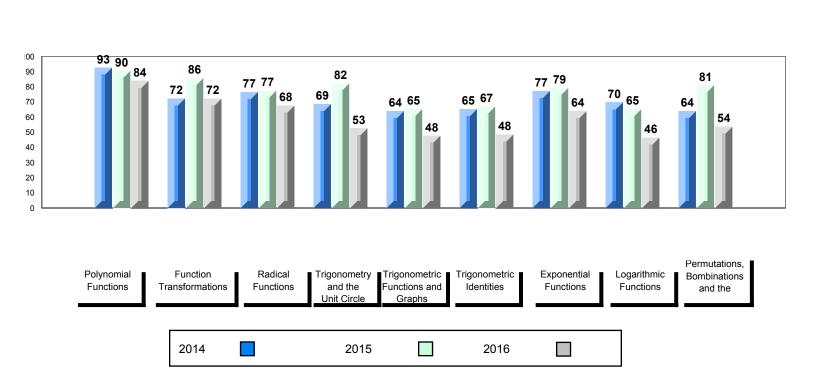
Difference from Provincial Mean, 2014 - 2016



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



Grades: 10-12



Public Exam (Subtest) Mark Trend 2014 - 2016

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



Theorem

#354 - St. Kevin's High, St. John's (Goulds)

Number of Students	21	Public Exam Mark	School vs Region	School vs Province] [Final Mark	School vs Region
Mathematics 3200	School Region Province	65.2 71.7 73.1	•	•		71.0 76.1 77.3	•
<u>Subtest</u>							
Polynomial Functions	School Region	76.8 86.5	•	•			
i unotiono	Province	87.1					
Function Transformations	School Region Province	56.9 77.0 77.9	•	•			
Radical Functions	School Region Province	62.2 72.2 73.1	•	•			
Trigonometry and the Unit Circle	School Region Province	63.6 73.2 75.1	•	•			
Trigonometric Functions and Graphs	School Region Province	51.5 63.3 65.9	•	•			
Trigonometric Identities	School Region Province	67.2 64.4 65.5	•	•			
Exponential Functions	School Region Province	71.7 79.8 81.1	•	•			
Logarithmic Functions	School Region Province	61.7 64.5 66.1	•	•			
Permutations, Combinations and the Binomial	School Region Province	64.8 70.9 72.1	•	•			

Grades: 9-12

School

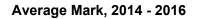
vs

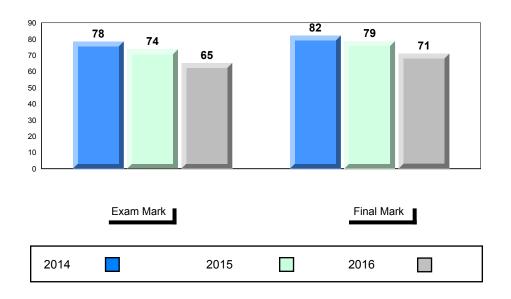
Province

V

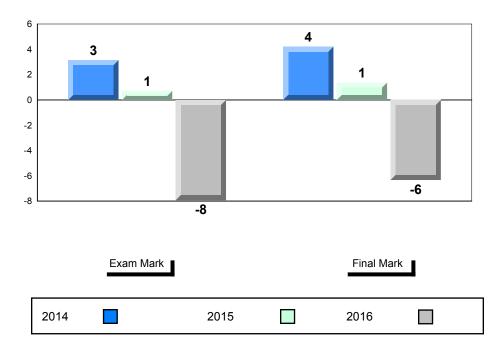
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







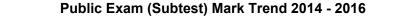
Difference from Provincial Mean, 2014 - 2016

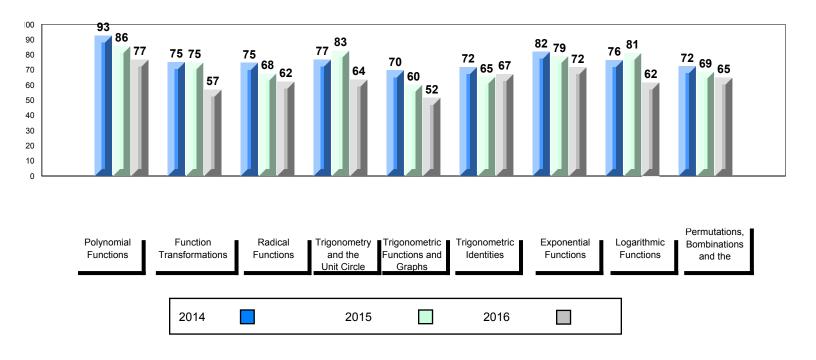


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 9-12





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



#368 - Holy Trinity High, Torbay

School School Final vs VS Province Region Mark 72.2 ▼ • 76.1 77.3

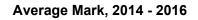
Number of Students	31	Public Exam Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	66.3 71.7 73.1	•	•
<u>Subtest</u>				
Polynomial Functions	School Region Province	87.0 86.5 87.1	A	•
Function Transformations	School Region Province	72.6 77.0 77.9	•	•
Radical Functions	School Region Province	79.7 72.2 73.1	•	•
Trigonometry and the Unit Circle	School Region Province	65.8 73.2 75.1	•	•
Trigonometric Functions and Graphs	School Region Province	52.9 63.3 65.9	•	•
Trigonometric Identities	School Region Province	47.0 64.4 65.5	•	•
Exponential Functions	School Region Province	68.4 79.8 81.1	•	•
Logarithmic Functions	School Region Province	54.2 64.5 66.1	•	•
Permutations, Combinations and the Binomial Theorem	School Region Province	71.6 70.9 72.1	•	•

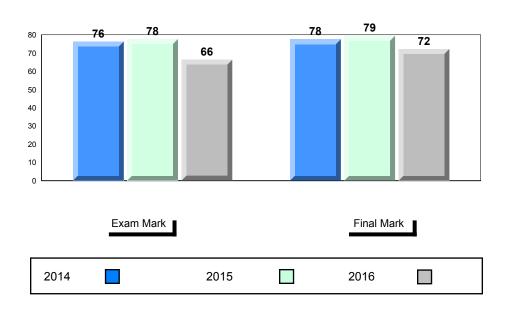
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

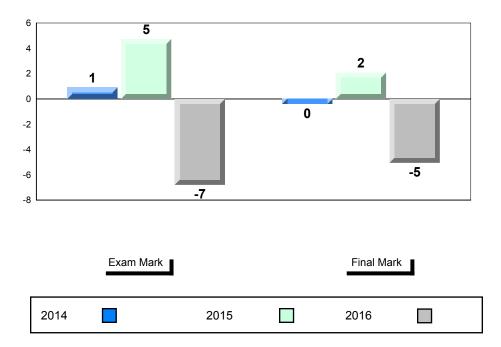
Grades: 7-12







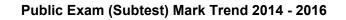
Difference from Provincial Mean, 2014 - 2016

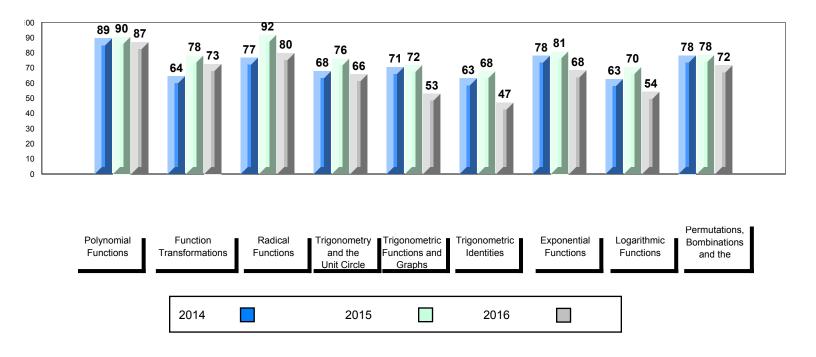


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 7-12





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



#370 - Stella Maris Academy, Trepassey

Grades: 1-12

Number of Students	4	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	students v	data with 5 c withheld for r confidentiality	easons of	students	l data with 5 c withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical Functions	School Region						
	Province						
Trigonometry and the Unit Circle	School Region Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region						
Exponential Functions	Province School Region						
, anotione	Province						
Logarithmic Functions	School Region Province						
Permutations, Combinations	School Region						
and the Binomial Theorem	Province						

Public Exam Course Results

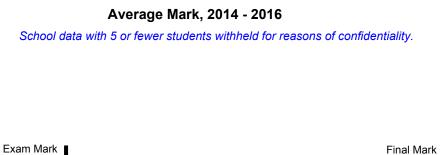
Mathematics 3200 2015-16

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



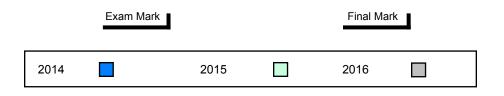
#370 - Stella Maris Academy, Trepassey

Grades: 1-12



Public Exam Course Results Mathematics 3200

2015-16



Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Ma	k	
2014		2015	2016		

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

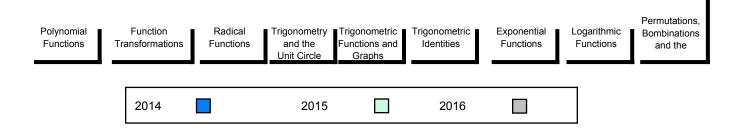


#370 - Stella Maris Academy, Trepassey

Grades: 1-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#427 - Holy Name of Mary Academy, Lawn

Grades: K-12

Jumber of Students	1	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Aathematics 3200	School Region Province	students v	data with 5 c withheld for r confidentiality	easons of	students v	data with 5 c vithheld for r onfidentiality	easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical Functions	School Region Province						
Trigonometry and the Unit Circle	School Region Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region Province						
Exponential Functions	School Region Province						
Logarithmic Functions	School Region Province						
Permutations, Combinations	School Region						
and the Binomial Theorem	Province						

Public Exam Course Results

Mathematics 3200 2015-16

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



#427 - Holy Name of Mary Academy, Lawn

2014

Grades: K-12

 Average Mark, 2014 - 2016

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

 Exam Mark
 Final Mark

 Exam Mark
 Final Mark

Difference from Provincial Mean, 2014 - 2016

2016

2015

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

	Exam Mark		Final Ma	rk	
2014		2015	2016		

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

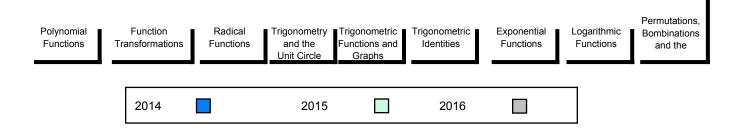


#427 - Holy Name of Mary Academy, Lawn

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#430 - St. Mark's School, King's Cove

Grades: K-12

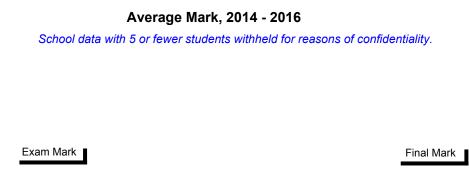
Number of Students	1	PublicSchoolSchoolExamvsvsMarkRegionProvince	School School Final vs vs Mark Region Province
Mathematics 3200	School Region Province	School data with 5 or fewer students withheld for reasons of confidentiality.	School data with 5 or fewer students withheld for reasons of confidentiality.
<u>Subtest</u>			
Polynomial Functions	School Region Province		
Function Transformations	School Region Province		
Radical Functions	School Region Province		
Trigonometry and the Unit Circle	School Region Province		
Trigonometric Functions and Graphs	School Region Province		
Trigonometric Identities	School Region Province		
Exponential Functions	School Region Province		
Logarithmic Functions	School Region Province		
Permutations, Combinations and the Binomial Theorem	School Region Province		

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



#430 - St. Mark's School, King's Cove

Grades: K-12



Public Exam Course Results Mathematics 3200

2015-16

	Exam Mark	J	Final Ma	rk	
2014		2015	2016		

Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Mark	J
2014		2015	2016	

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

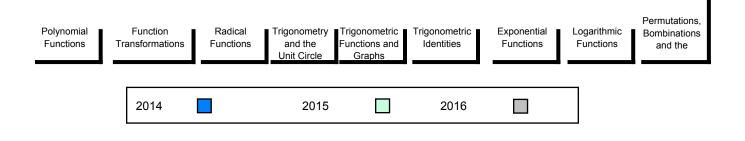


#430 - St. Mark's School, King's Cove

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



#447 - Baltimore School Complex, Ferryland

Grades: K-12

Number of Students	5	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	students v	data with 5 c vithheld for r onfidentiality	easons of	students	data with 5 o withheld for r confidentiality	easons of
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region						
	Province						
Radical Functions	School Region Province						
Trigonometry and the Unit	School Region						
Circle	Province						
Trigonometric	School						
Functions and	Region						
Graphs	Province						
Trigonometric	School						
Identities	Region						
	Province						
Exponential	School						
Functions	Region						
	Province						
Logarithmic	School						
Functions	Region						
	Province						
Permutations,	School						
Combinations	Region						
and the Binomial Theorem	Province						

Public Exam Course Results Mathematics 3200

2015-16

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



#447 - Baltimore School Complex, Ferryland

2014

Grades: K-12

 Average Mark, 2014 - 2016

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

 Exam Mark
 Final Mark

 Exam Mark
 Final Mark

Difference from Provincial Mean, 2014 - 2016

2015

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

2016

	Exam Mark		Final Mar	k	
2014		2015	2016		

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

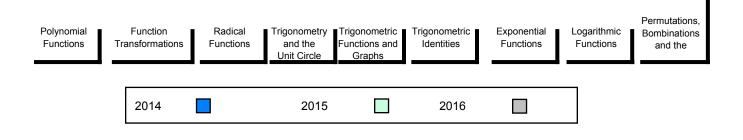


#447 - Baltimore School Complex, Ferryland

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



Number of Students

Mathematics 3200

Subtest

Polynomial

Functions

Function

Radical

Circle

Graphs

Identities

Exponential

Logarithmic

Permutations,

Combinations

Theorem

and the Binomial

Functions

Functions

Functions

Trigonometry and the Unit

Trigonometric

Functions and

Trigonometric

Transformations

#464 - Crescent Collegiate, Blaketown

15

School

Region

School

Region

Province

School

Region

School

Region Province

School

Region

Province

School

Region

School

Region

School

Region

School

Region

Province

School

Region

Province

Province

Province

Province

Province

Province

Public

Exam

Mark

71.3

71.7

73.1

90.0

86.5

87.1

76.1

77.0

77.9

66.2

72.2

73.1

75.3

73.2

75.1

60.0

63.3

65.9

59.3

64.4

65.5

82.5

79.8 81.1

58.3

64.5

66.1

74.9

70.9

72.1

School

vs

Province

School

vs

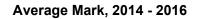
Region

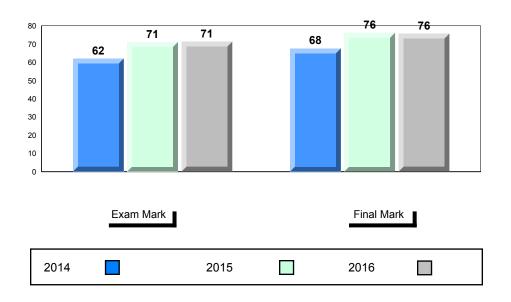
School School Final vs vs Mark Region Province 75.7 • • 76.1 77.3

Grades: 7-12

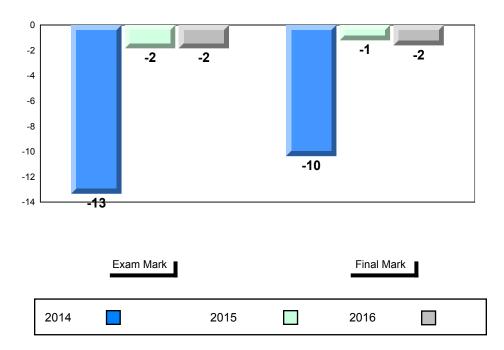
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







Difference from Provincial Mean, 2014 - 2016

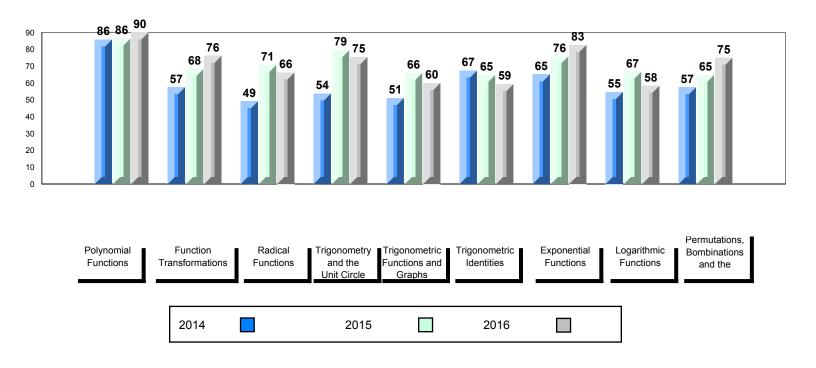


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 7-12

Public Exam (Subtest) Mark Trend 2014 - 2016



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



#471 - Heritage Collegiate, Lethbridge

Grades: 7-12

Number of Students	3	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	students v	data with 5 c vithheld for r onfidentiality	easons of		ool data with 5 (ts withheld for i confidentialit	reasons of
<u>Subtest</u>							
Polynomial	School						
Functions	Region						
	Province						
Function	School						
Transformations	Region						
	Province						
Radical	School						
Functions	Region						
	Province						
Trigonometry	School						
and the Unit	Region						
Circle	Province						
Trigonometric	School						
Functions and	Region						
Graphs	Province						
Trigonometric	School						
Identities	Region						
	Province						
Exponential	School						
Functions	Region						
	Province						
Logarithmic	School						
Functions	Region						
	Province						
Permutations,	School						
Combinations,	Region						
and the Binomial	Province						
Theorem							

Public Exam Course Results Mathematics 3200

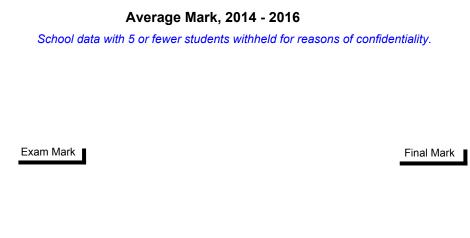
2015-16

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



#471 - Heritage Collegiate, Lethbridge

Grades: 7-12



	Exam Mark		Final Ma	rk	
2014		2015	2016		

Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Mar	rk	
2014		2015	2016		

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

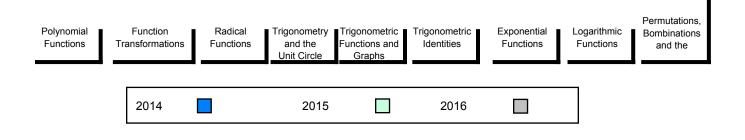


#471 - Heritage Collegiate, Lethbridge

Grades: 7-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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



Number of Students

#476 - Baccalieu Collegiate, Old Perlican

8

Public

Exam

School vs Region	School vs Province	Final Mark
	A	87.4 76.1

Public Exam Course Results

Mathematics 3200 2015-16

	School
Final	VS
Mark	Region

		Mark	Region	Province
		INICI K	C C	
Mathematics 3200	School	86.0	A	A
	Region	71.7		
	Province	73.1		
<u>Subtest</u>				
Polynomial	School	90.6	A	A
Functions	Region	86.5		
	Province	87.1		
Function	School	83.0		
Transformations	Region	77.0		
	Province	77.9		
Radical	School	89.3		
Functions	Region	72.2		
	Province	73.1		
Trigonometry	School	92.5	A	A
and the Unit	Region	73.2		
Circle	Province	75.1		
Trigonometric	School	83.0		A
Functions and	Region	63.3		
Graphs	Province	65.9		
Trigonometric	School	86.6		A
Identities	Region	64.4		
	Province	65.5		
Exponential	School	96.9	A	A
Functions	Region	79.8		
	Province	81.1		
Logarithmic	School	80.8		
Functions	Region	64.5		
	Province	66.1		
Permutations,	School	81.7	A	A
Combinations	Region	70.9		
and the Binomial Theorem	Province	72.1		

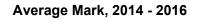
School vs Province 77.3

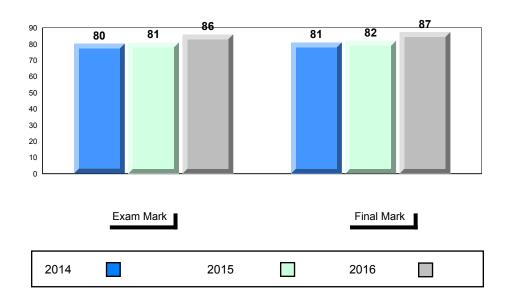
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

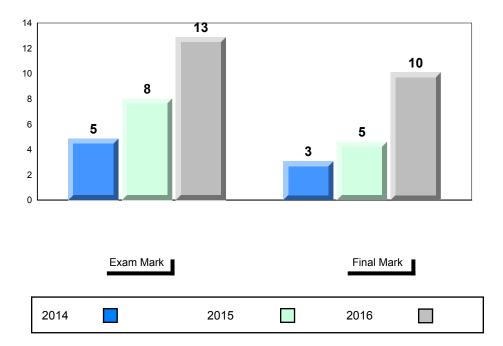
Grades: 7-12







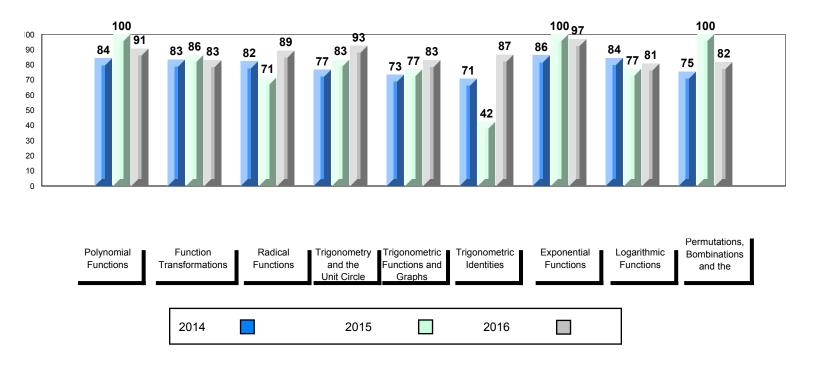
Difference from Provincial Mean, 2014 - 2016



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



Public Exam (Subtest) Mark Trend 2014 - 2016



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



#489 - Waterford Valley High, St. John's

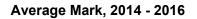
School School Final vs vs Province Mark Region 76.4 • 76.1 77.3

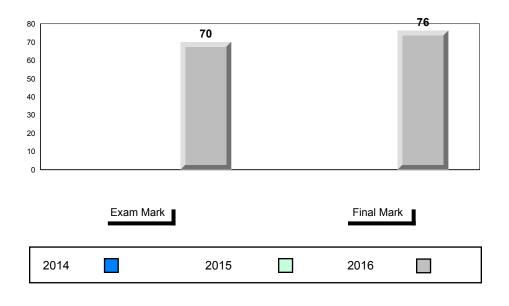
Number of Students Mathematics 3200	20	Public Exam Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	70.1 71.7 73.1	•	•
<u>Subtest</u>				
Polynomial	School	86.3	•	•
Functions	Region Province	86.5 87.1		
Function	School	75.5	•	•
Transformations	Region	77.0		
	Province	77.9		
Radical	School	75.7		
Functions	Region	72.2		
	Province	73.1		
Trigonometry	School	72.5	•	•
and the Unit	Region	73.2		
Circle	Province	75.1		
Trigonometric	School	54.6	•	•
Functions and	Region	63.3		
Graphs	Province	65.9		
Trigonometric	School	60.5	▼	▼
Identities	Region	64.4		
	Province	65.5		
Exponential	School	85.0	A	A
Functions	Region	79.8		
	Province	81.1		
Logarithmic	School	60.7	•	•
Functions	Region	64.5		
	Province	66.1		
Dormutationa	Sabaal	64.4	-	•
Permutations, Combinations	School Region	70.9	•	•
and the Binomial Theorem	Province	70.9		

Grades: 10-12

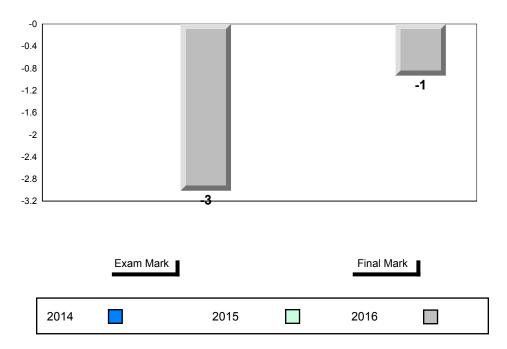
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







Difference from Provincial Mean, 2014 - 2016

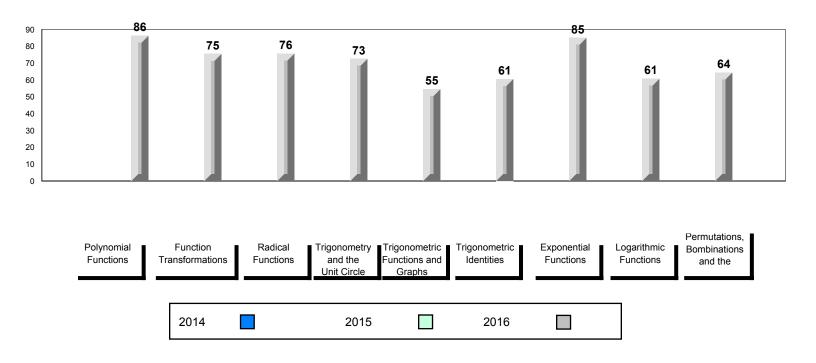


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Grades: 10-12

Public Exam (Subtest) Mark Trend 2014 - 2016



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



Number of Students

#924 - Tricentia Academy, Arnold's Cove

7

Public

Exam

vs rovince	Final Mark	vs Region
	91.1	
	76.1	
	77.3	

Public Exam Course Results Mathematics 3200

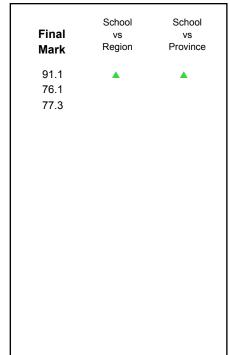
2015-16

School

School

vs

		Mark	Region	vs Province
Mathematics 3200				
Mathematics 5200	School	90.0		
	Region	71.7		
	Province	73.1		
<u>Subtest</u>				
Polynomial	School	94.6		A
Functions	Region	86.5		
	Province	87.1		
Function	School	90.3		A
Transformations	Region	77.0		
	Province	77.9		
Radical	School	91.8		
Functions	Region	72.2	-	-
	Province	73.1		
	1 TOVINOC	70.1		
Trigonometry	School	86.4	A	A
and the Unit	Region	73.2		
Circle	Province	75.1		
Trigonometric	School	88.3		
Functions and	Region	63.3		
Graphs	Province	65.9		
Trigonometric	School	93.4		A
Identities	Region	64.4		
	Province	65.5		
Exponential	School	94.6		
Functions	Region	79.8	-	_
	Province	81.1		
Logarithmic	School	87.2		A
Functions	Region	64.5		
	Province	66.1		
Permutations,	School	92.9		A
Combinations	Region	70.9		
and the Binomial	Province	72.1		
Theorem				

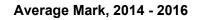


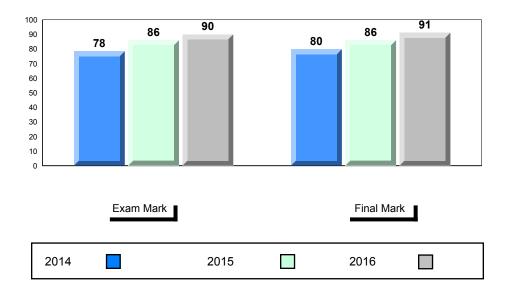
The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

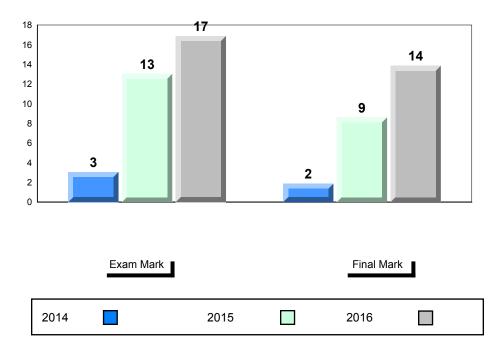
Grades: K-12







Difference from Provincial Mean, 2014 - 2016

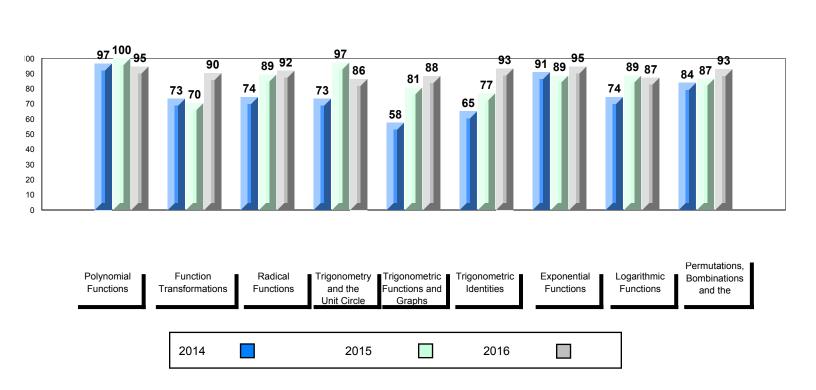


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Public Exam (Subtest) Mark Trend 2014 - 2016

Grades: K-12



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



Number of Students

Mathematics 3200

Subtest

Polynomial

Functions

Function

Radical

Functions

Trigonometry

and the Unit

Trigonometric

Functions and

Trigonometric

Circle

Graphs

Identities

Exponential

Logarithmic

Permutations,

Combinations

Theorem

and the Binomial

Functions

Functions

Transformations

#450 - St. Bonaventure's College, St. John's

14

School

Region

School

Region Province

School

Region

School

Region Province

School

Region

Province

School

Region

School

Region

School

Region

School

Region

Province

School

Region

Province

Province

Province

Province

Province

Province

Public

Exam

Mark

80.0

80.3

73.1

94.1

92.4

87.1

78.9

77.8

77.9

82.1

81.5

73.1

75.7

77.4

75.1

69.5

69.5

65.9

77.0

79.2

65.5

91.1

89.7

81.1

75.0

78.2

66.1

80.8

79.4

72.1

vs

School

vs

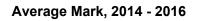
Region

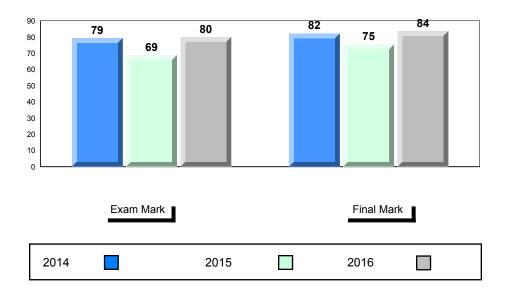
School School School Final vs vs Province Region Province Mark 83.7 ▼ 84.5 77.3

Grades: K-12

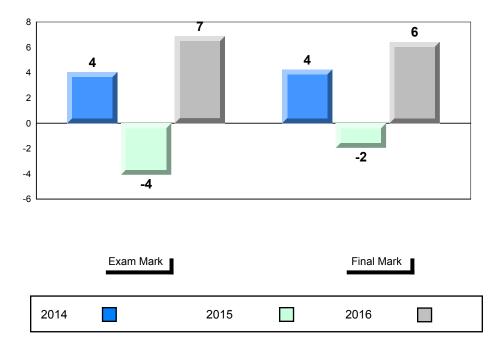
A The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.







Difference from Provincial Mean, 2014 - 2016

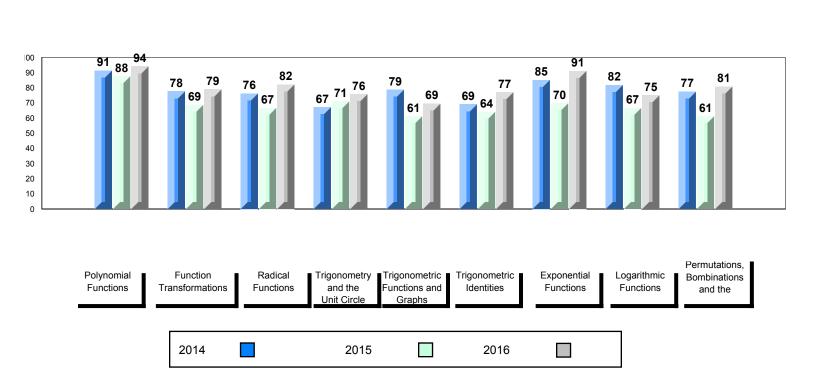


The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.



Public Exam (Subtest) Mark Trend 2014 - 2016

Grades: K-12



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



#453 - Eric G. Lambert All-Grade, Churchill Falls

Grades: K-12

Number of Students	3	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3200	School Region Province	students v	School data with 5 or fewer students withheld for reasons of confidentiality.		School data with 5 or fewer students withheld for reasons of confidentiality.		
<u>Subtest</u>							
Polynomial Functions	School Region Province						
Function Transformations	School Region Province						
Radical Functions	School Region Province						
Trigonometry and the Unit Circle	School Region Province						
Trigonometric Functions and Graphs	School Region Province						
Trigonometric Identities	School Region Province						
Exponential Functions	School Region Province						
Logarithmic Functions	School Region Province						
Permutations, Combinations and the Binomial Theorem	School Region Province						

Public Exam Course Results Mathematics 3200

2015-16

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



#453 - Eric G. Lambert All-Grade, Churchill Falls

Grades: K-12

 Average Mark, 2014 - 2016

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

 Exam Mark

	Exam Mark		Final Mar	k
2014		2015	2016	

Difference from Provincial Mean, 2014 - 2016

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

	Exam Mark		Final Ma	k	
2014		2015	2016		

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

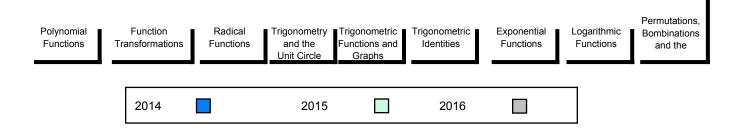


#453 - Eric G. Lambert All-Grade, Churchill Falls

Grades: K-12

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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