

Number of Students            17

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

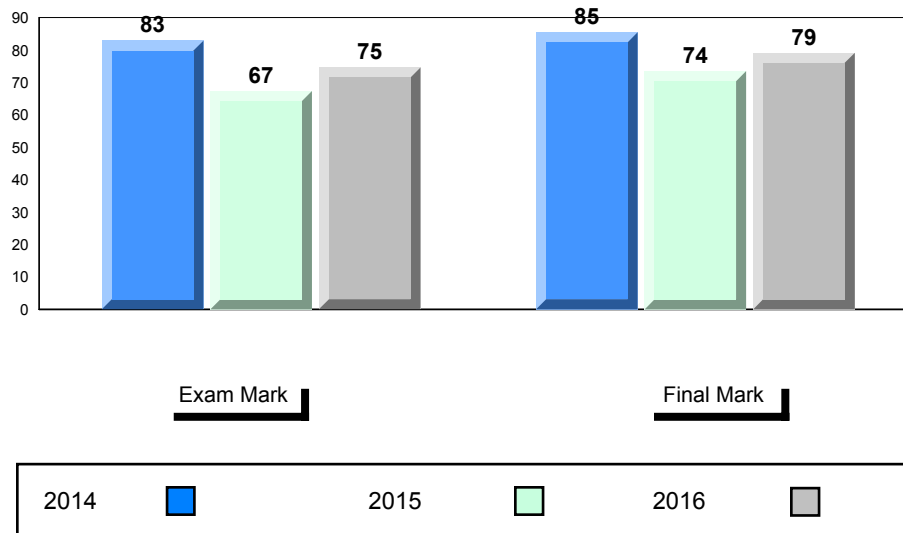
<b>Public Exam Mark</b>	School vs Region	School vs Province
74.6	▲	▲
74.0		
73.1		
90.0	▲	▲
89.9		
87.1		
79.1	▼	▲
81.9		
77.9		
79.4	▼	▲
81.6		
73.1		
78.2	▲	▲
78.2		
75.1		
72.7	▲	▲
69.3		
65.9		
68.9	▲	▲
63.0		
65.5		
79.8	▼	▼
84.9		
81.1		
60.7	▼	▼
61.6		
66.1		
67.7	▲	▼
64.6		
72.1		

<b>Final Mark</b>	School vs Region	School vs Province
79.1	▲	▲
77.8		
77.3		

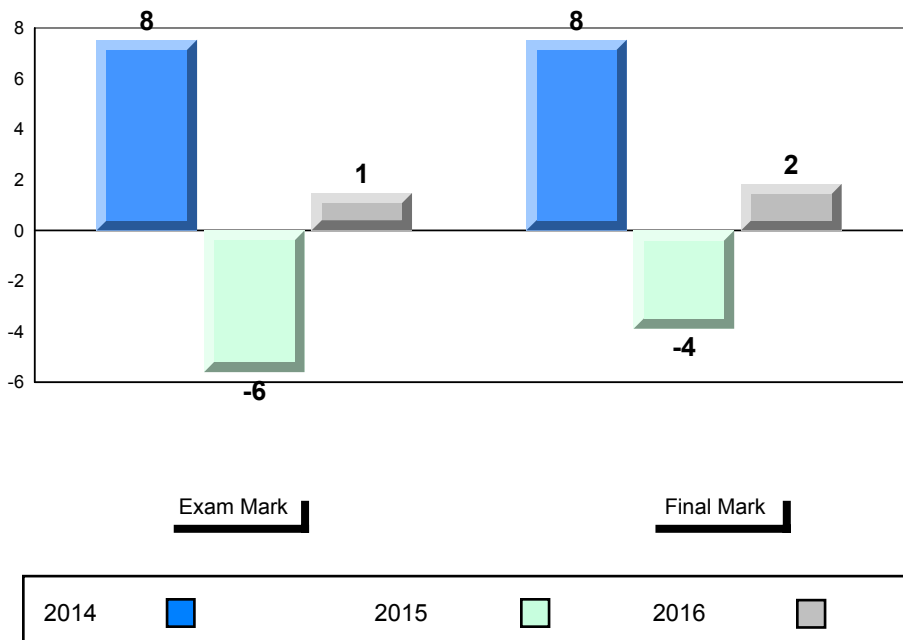
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



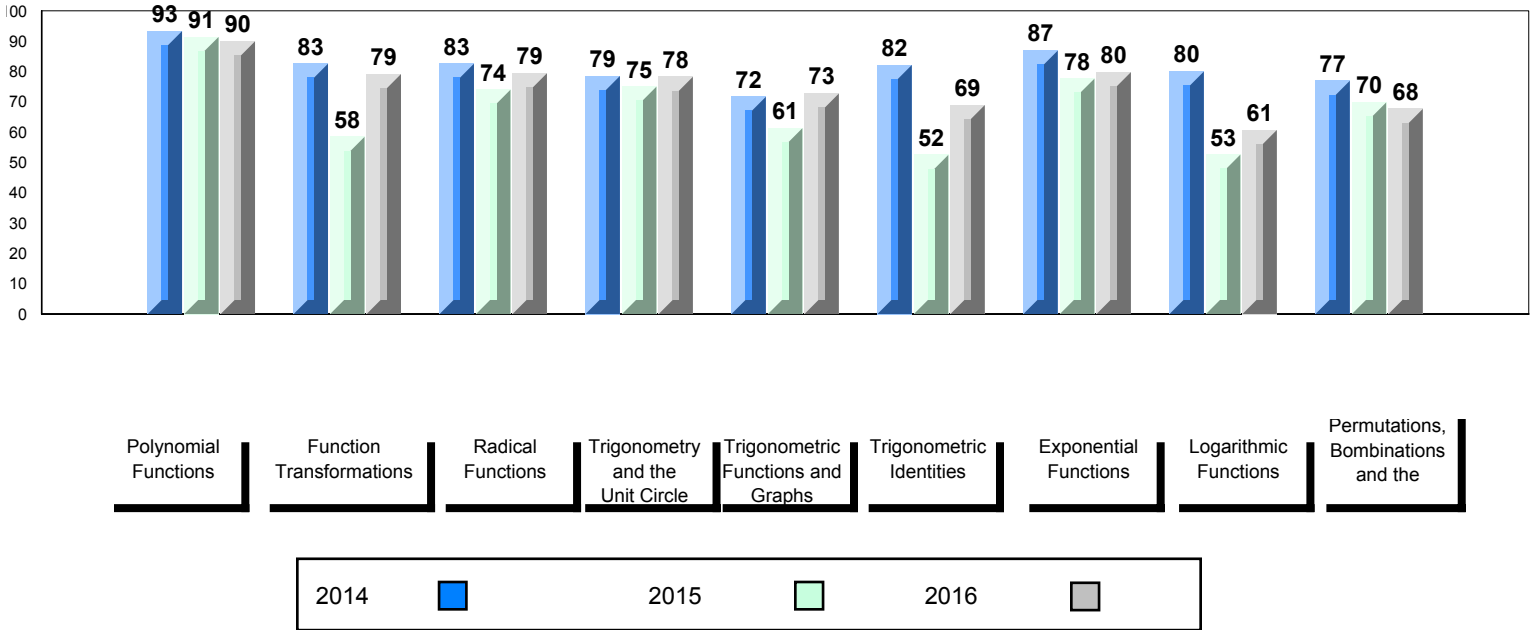
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

Number of Students            21

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

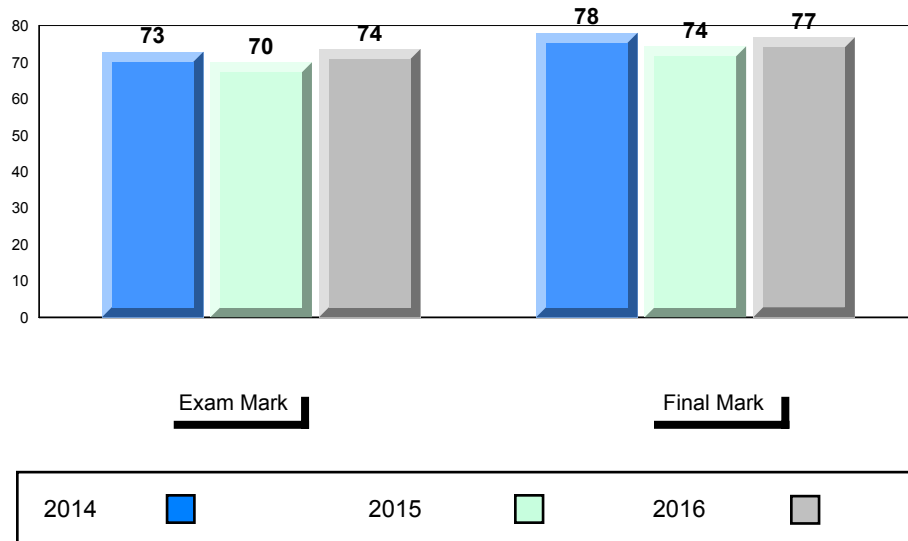
**Permutations, Combinations and the Binomial Theorem**

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

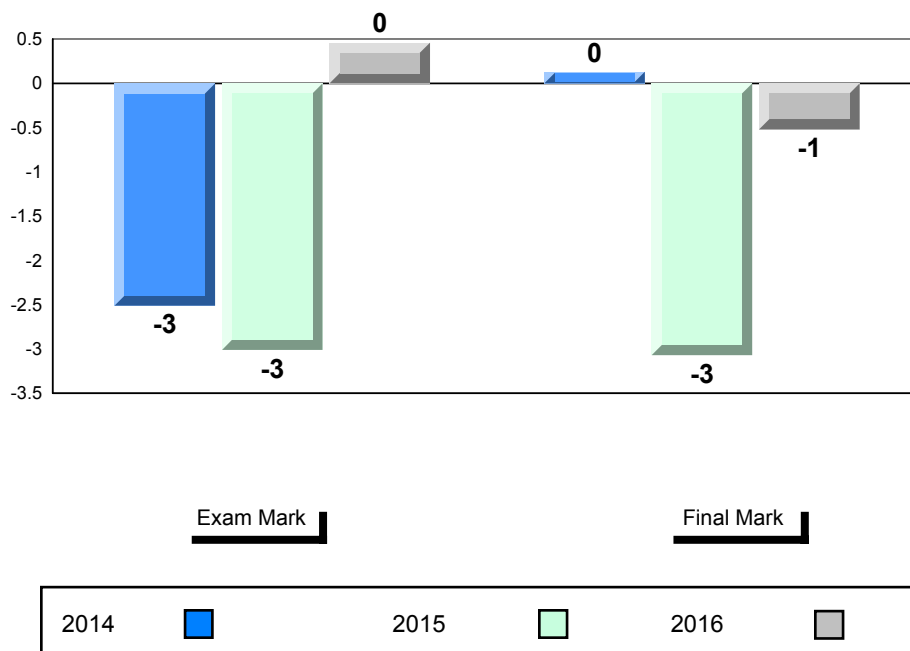
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



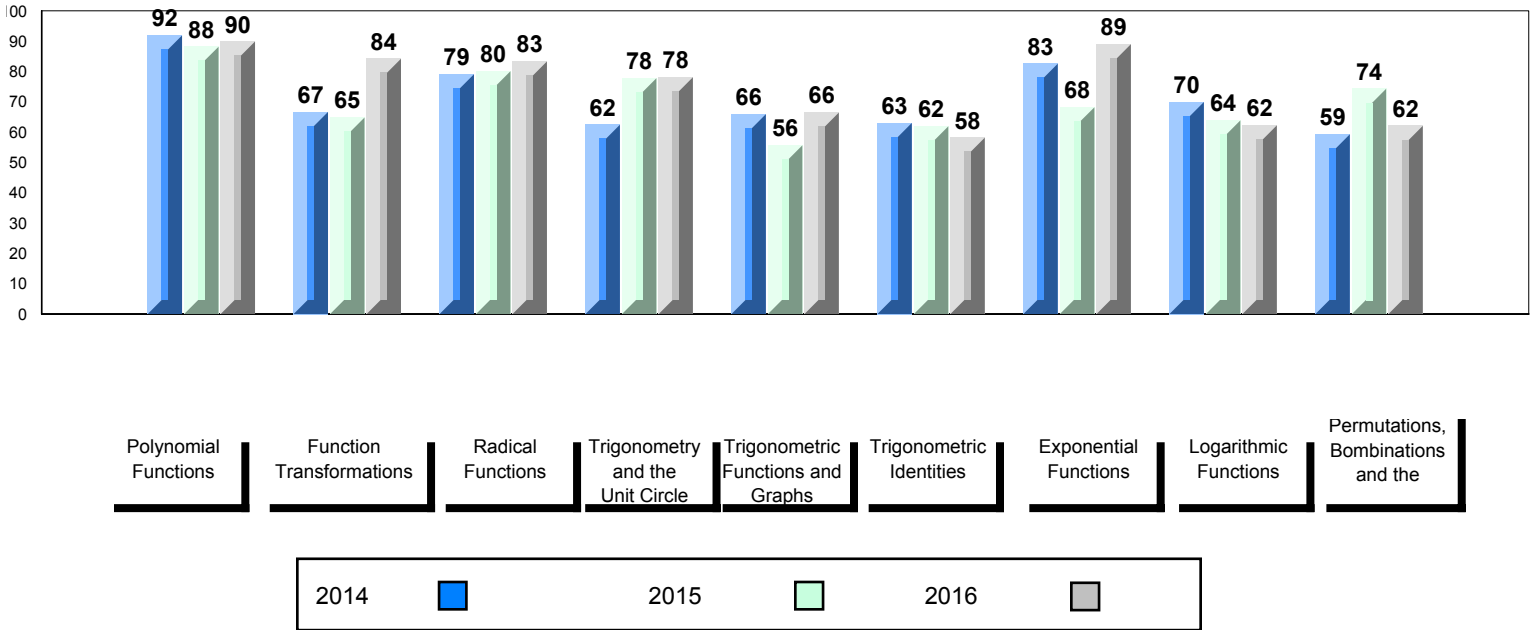
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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



### Average Mark, 2014 - 2016

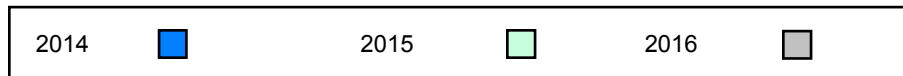
*School data with 5 or fewer students withheld for reasons of confidentiality.*

**Exam Mark**

**Final Mark**

**Exam Mark**

**Final Mark**

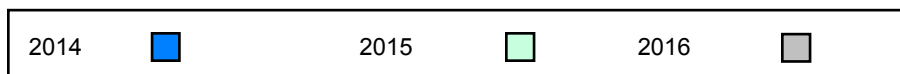


### Difference from Provincial Mean, 2014 - 2016

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

**Exam Mark**

**Final Mark**



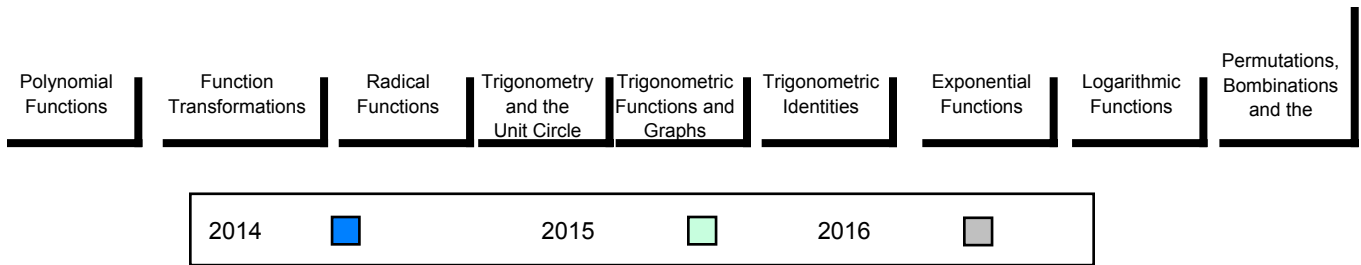
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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



### 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.

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

Number of Students 1

**Mathematics 3200** School  
Region  
Province

**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 and the Binomial Theorem** School  
Region  
Province

<b>Public Exam Mark</b>	School vs Region	School vs Province
-------------------------	------------------	--------------------

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

<b>Final Mark</b>	School vs Region	School vs Province
-------------------	------------------	--------------------

*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.

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

### Average Mark, 2014 - 2016

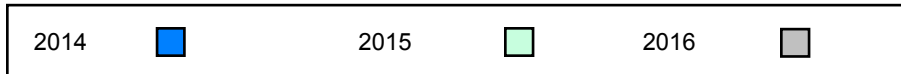
*School data with 5 or fewer students withheld for reasons of confidentiality.*

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 Mark

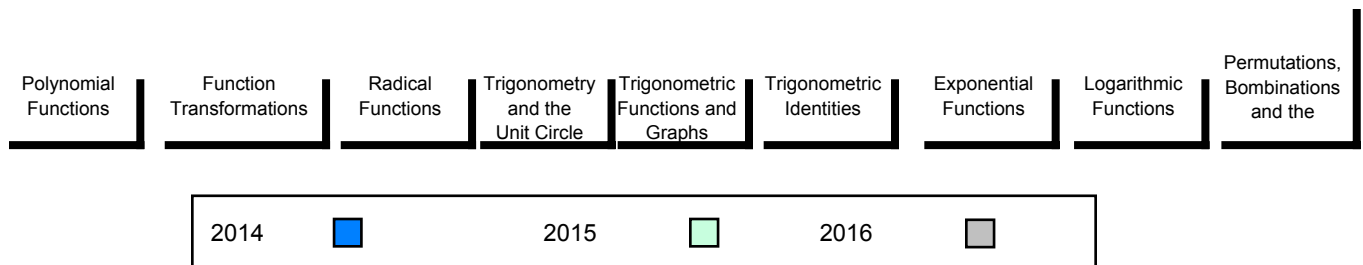


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

Number of Students 10

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

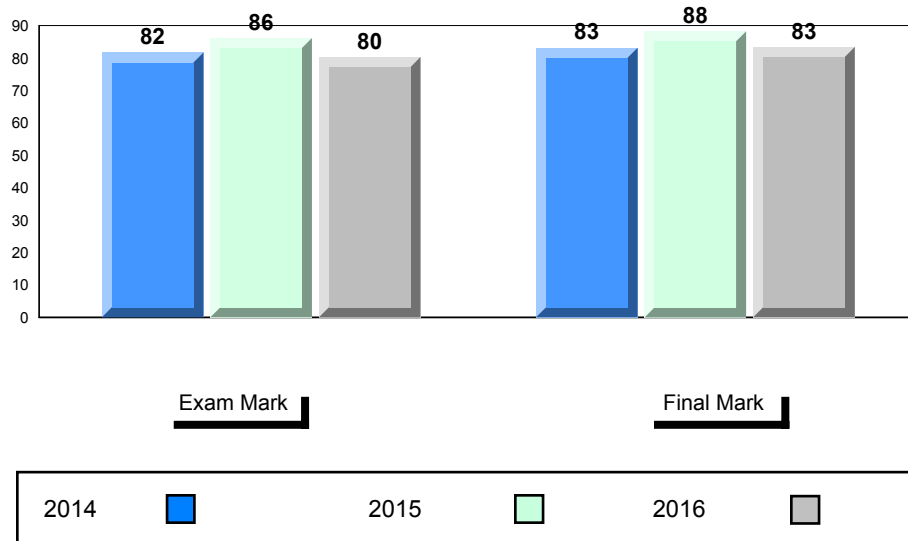
**Permutations, Combinations and the Binomial Theorem**

		<b>Public Exam Mark</b>	School vs Region	School vs Province	<b>Final Mark</b>	School vs Region	School vs Province
	School	80.3	▲	▲	83.4	▲	▲
	Region	74.9			79.6		
	Province	73.1			77.3		
<b>Polynomial Functions</b>	School	87.5	▲	▲			
	Region	87.1					
	Province	87.1					
<b>Function Transformations</b>	School	74.6	▼	▼			
	Region	80.0					
	Province	77.9					
<b>Radical Functions</b>	School	61.4	▼	▼			
	Region	70.8					
	Province	73.1					
<b>Trigonometry and the Unit Circle</b>	School	88.0	▲	▲			
	Region	77.5					
	Province	75.1					
<b>Trigonometric Functions and Graphs</b>	School	70.5	▲	▲			
	Region	68.4					
	Province	65.9					
<b>Trigonometric Identities</b>	School	85.4	▲	▲			
	Region	66.1					
	Province	65.5					
<b>Exponential Functions</b>	School	88.8	▲	▲			
	Region	84.0					
	Province	81.1					
<b>Logarithmic Functions</b>	School	77.1	▲	▲			
	Region	68.1					
	Province	66.1					
<b>Permutations, Combinations and the Binomial Theorem</b>	School	81.2	▲	▲			
	Region	73.6					
	Province	72.1					

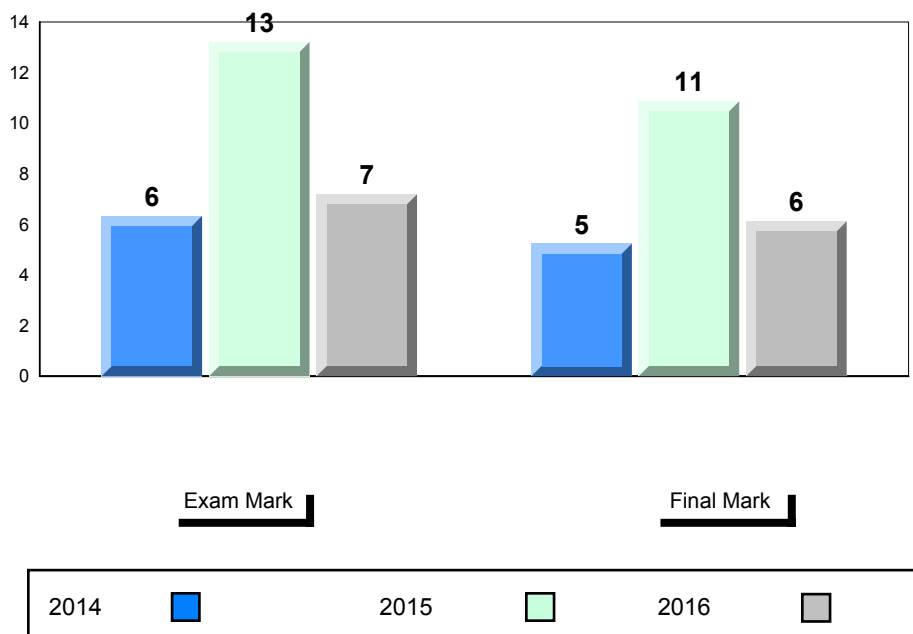
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



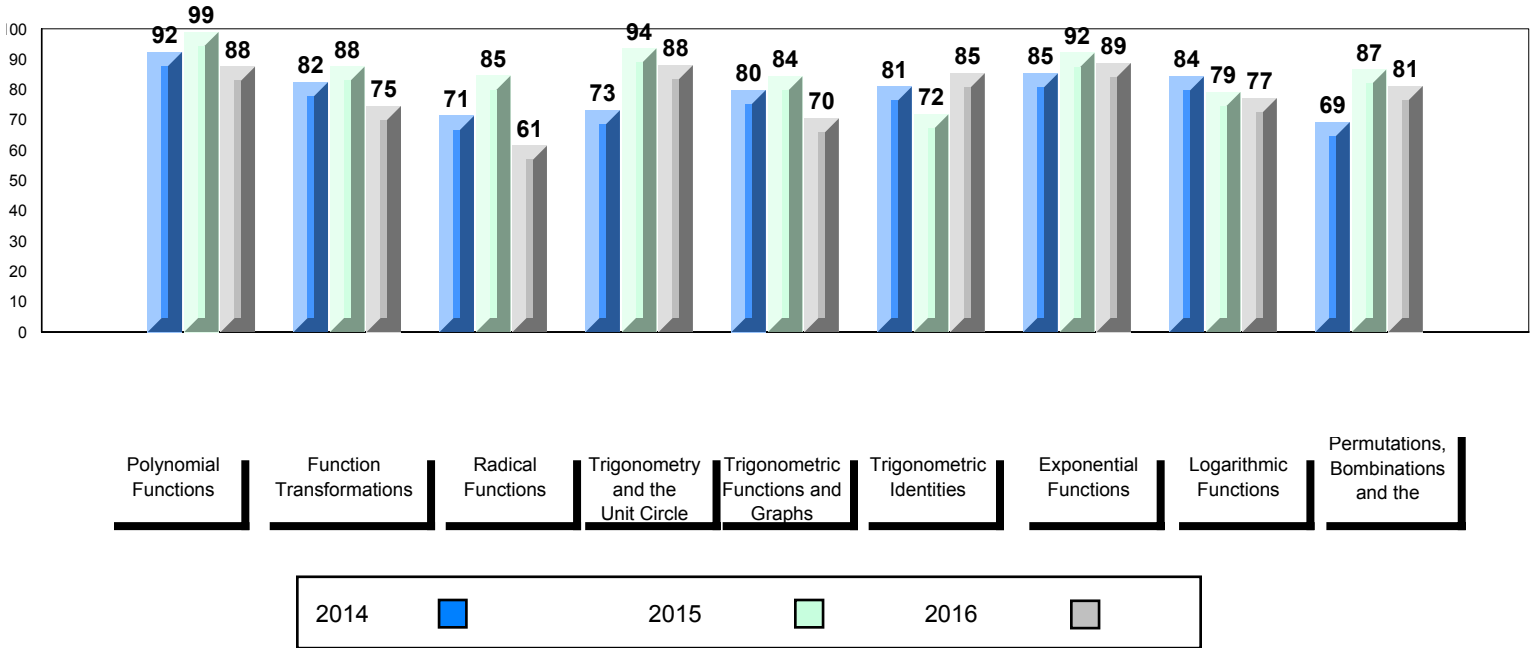
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

Number of Students            12

**Mathematics 3200**

Subtest

**Polynomial  
Functions**

**Function  
Transformations**

**Radical  
Functions**

**Trigonometry  
and the Unit  
Circle**

**Trigonometric  
Functions and  
Graphs**

**Trigonometric  
Identities**

**Exponential  
Functions**

**Logarithmic  
Functions**

**Permutations,  
Combinations  
and the Binomial  
Theorem**

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

**Public  
Exam  
Mark**

School  
vs  
Region

School  
vs  
Province

67.5  
74.9  
73.1



84.0  
87.1  
87.1



71.6  
80.0  
77.9



61.9  
70.8  
73.1



65.0  
77.5  
75.1



51.1  
68.4  
65.9



64.3  
66.1  
65.5



73.4  
84.0  
81.1



60.1  
68.1  
66.1



67.6  
73.6  
72.1



**Final  
Mark**

School  
vs  
Region

School  
vs  
Province

74.8  
79.6  
77.3

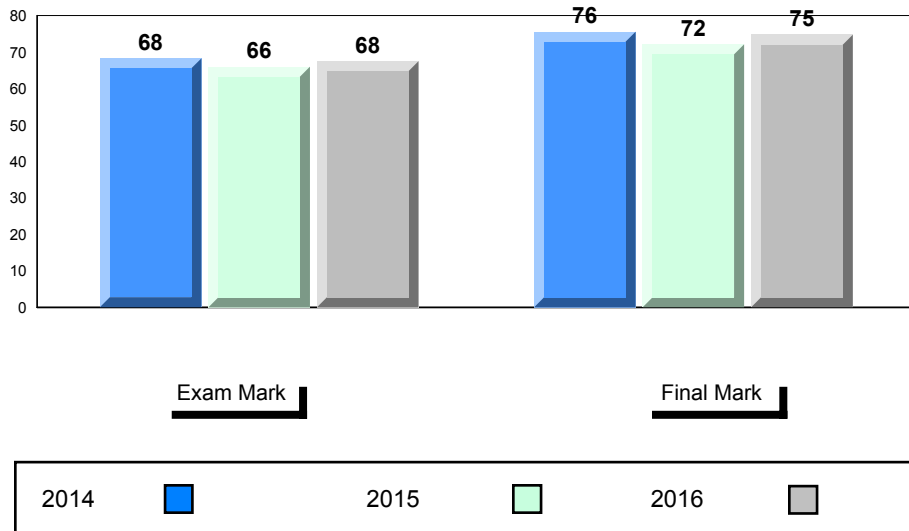


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

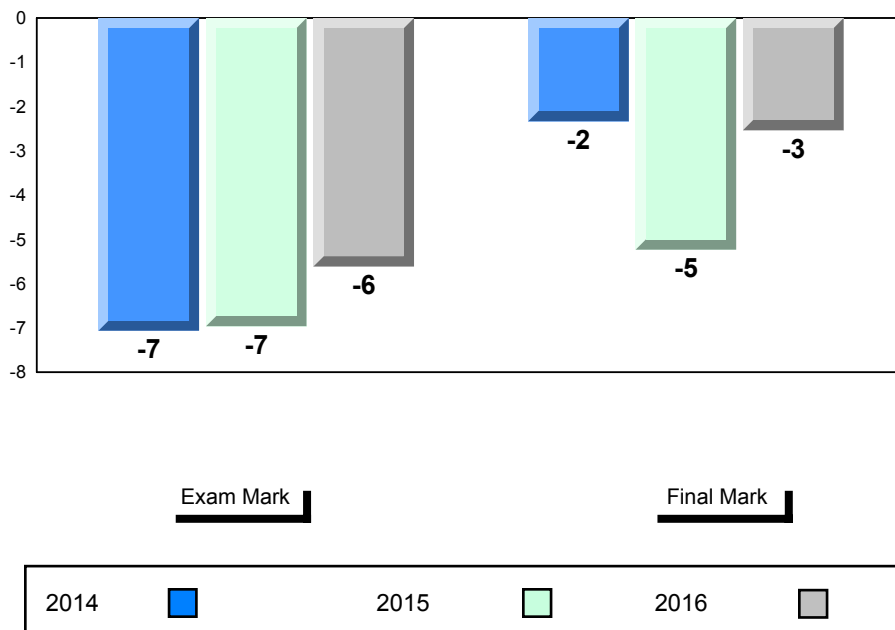
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.



Average Mark, 2014 - 2016



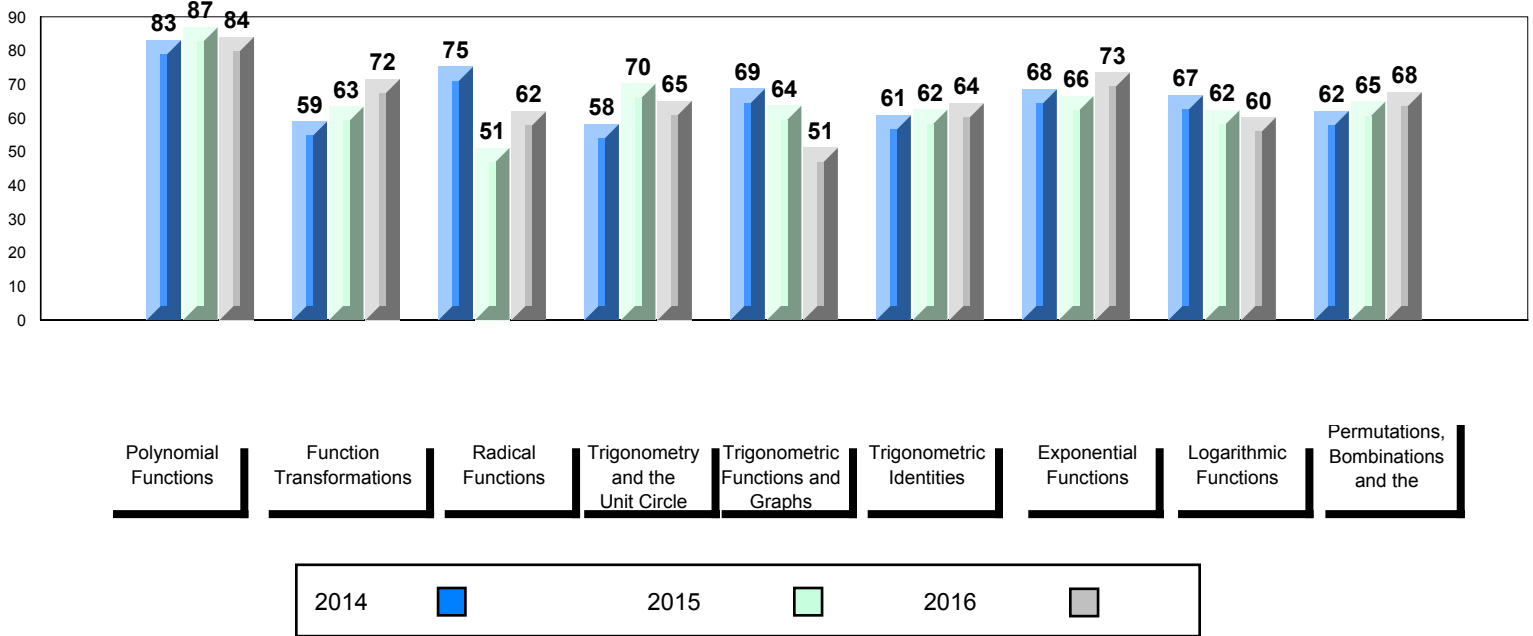
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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



### Average Mark, 2014 - 2016

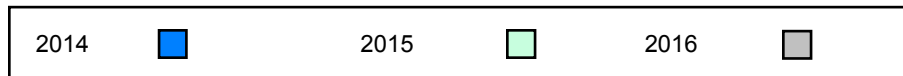
*School data with 5 or fewer students withheld for reasons of confidentiality.*

Exam Mark

Final Mark

Exam Mark

Final Mark

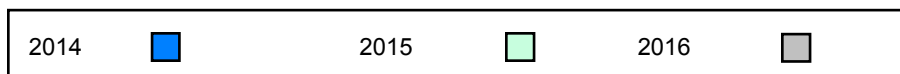


### Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

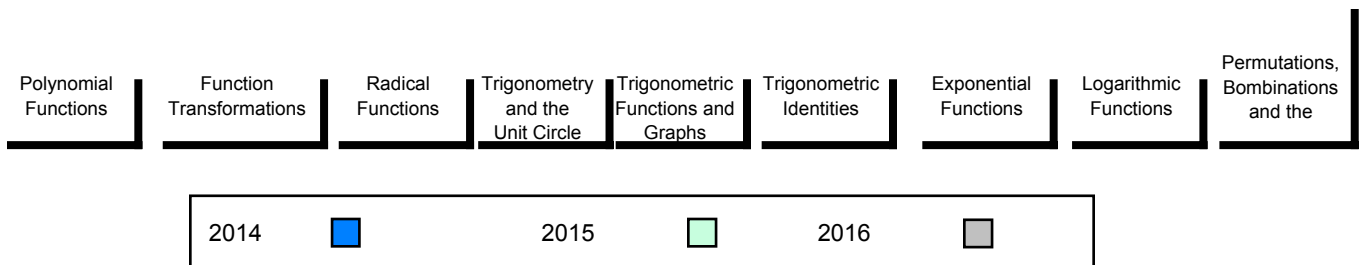


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

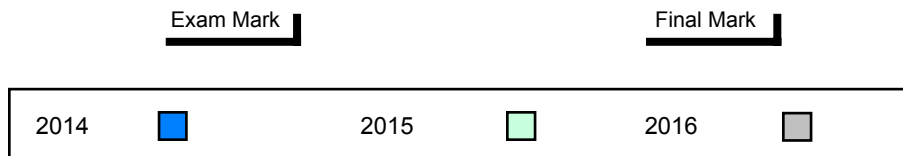


### Average Mark, 2014 - 2016

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

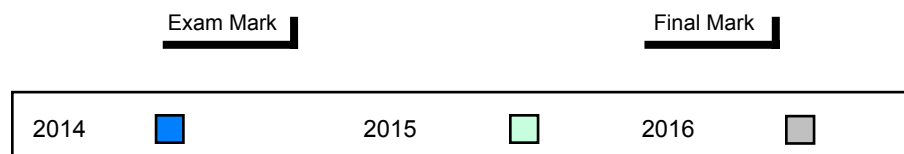
Exam Mark

Final Mark



### Difference from Provincial Mean, 2014 - 2016

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

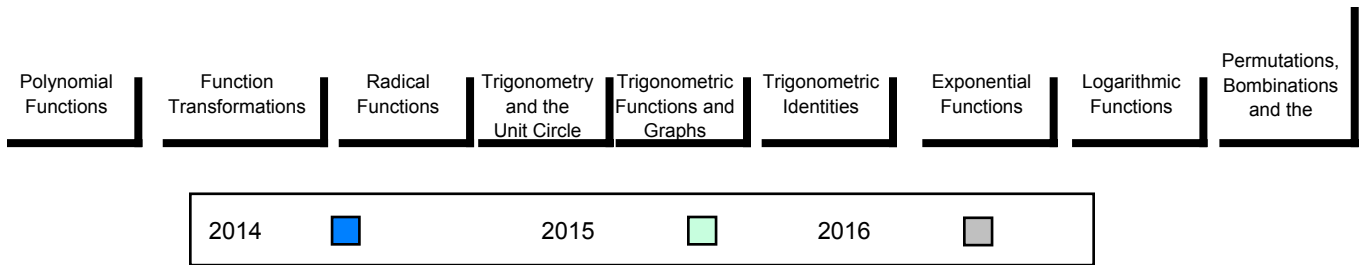


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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



Number of Students            13

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

**Public Exam Mark**

School vs Region

School vs Province

72.2  
74.9  
73.1



84.6  
87.1  
87.1



85.7  
80.0  
77.9



64.3  
70.8  
73.1



76.5  
77.5  
75.1



65.0  
68.4  
65.9



56.9  
66.1  
65.5



78.9  
84.0  
81.1



61.5  
68.1  
66.1



76.0  
73.6  
72.1



**Final Mark**

School vs Region

School vs Province

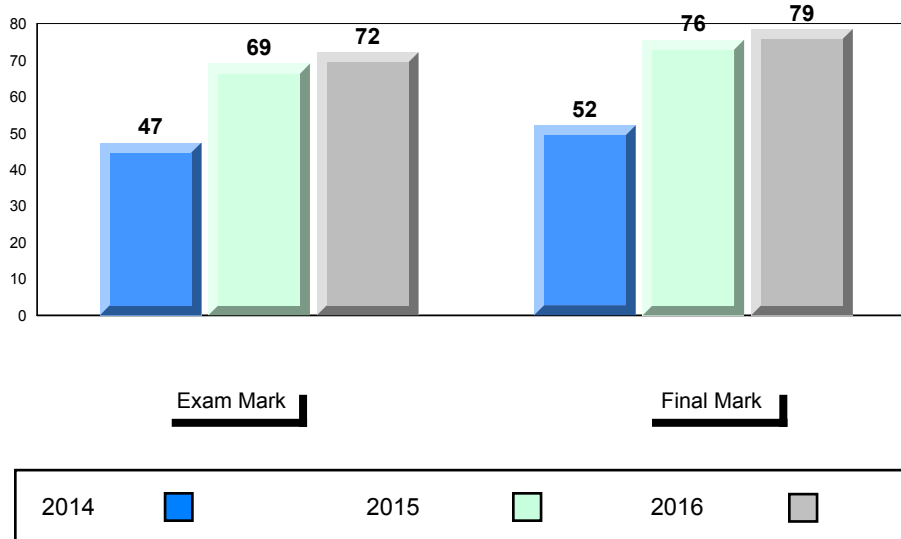
78.5  
79.6  
77.3



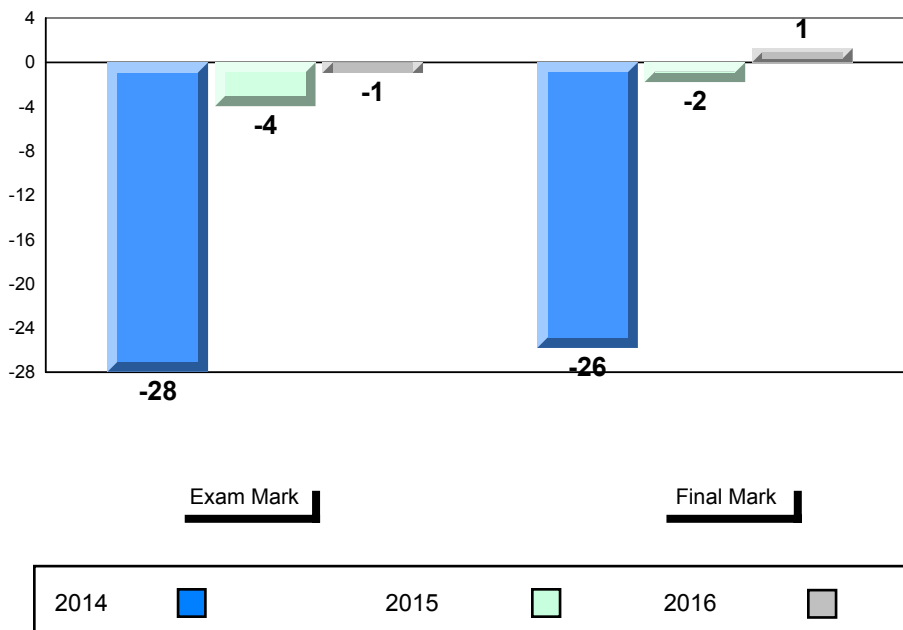
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



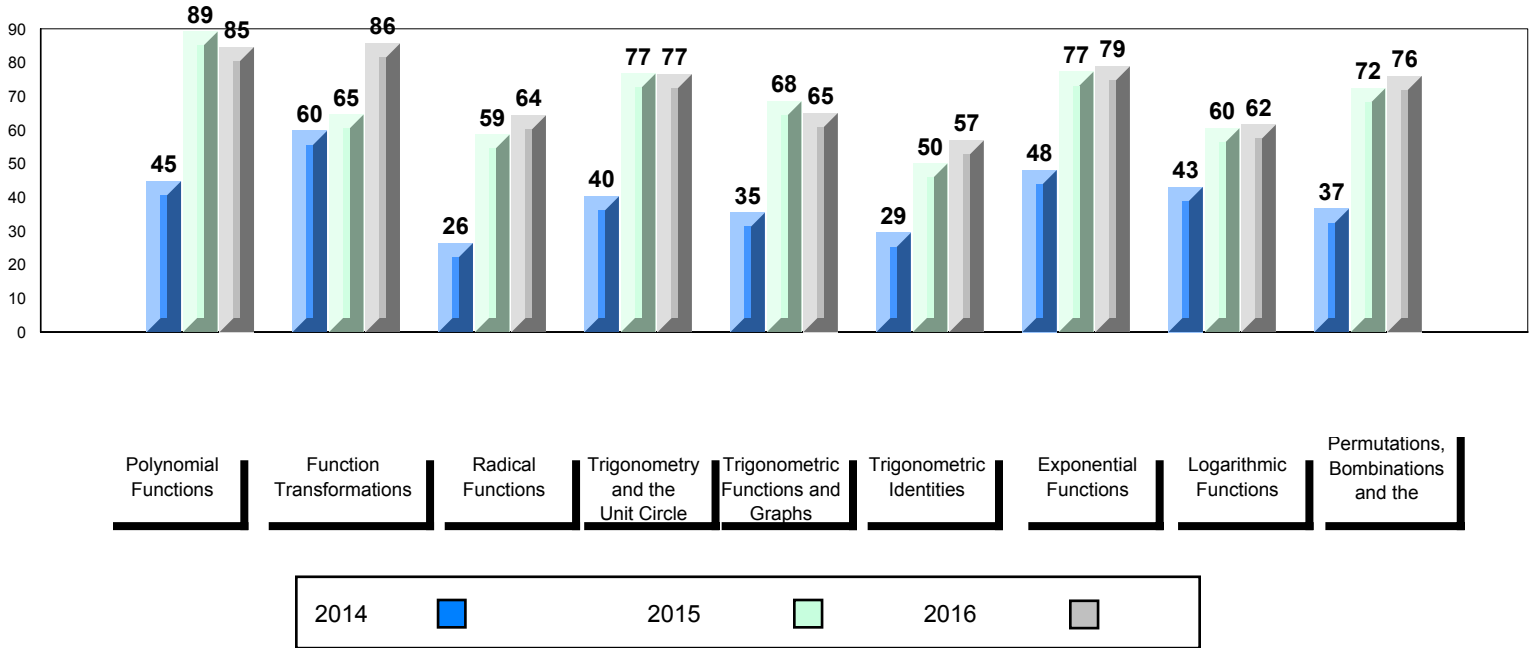
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

Number of Students 1

**Mathematics 3200** School  
Region  
Province

**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 and the Binomial Theorem** School  
Region  
Province

<b>Public Exam Mark</b>	School vs Region	School vs Province
-------------------------	------------------	--------------------

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

<b>Final Mark</b>	School vs Region	School vs Province
-------------------	------------------	--------------------

*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.

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

### Average Mark, 2014 - 2016

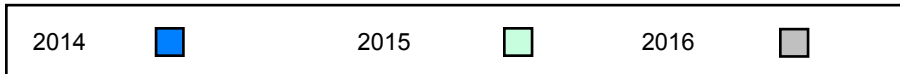
*School data with 5 or fewer students withheld for reasons of confidentiality.*

Exam Mark

Final Mark

Exam Mark

Final Mark

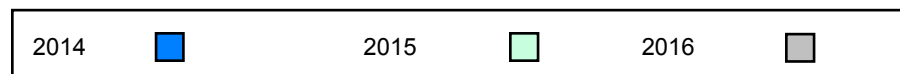


### Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

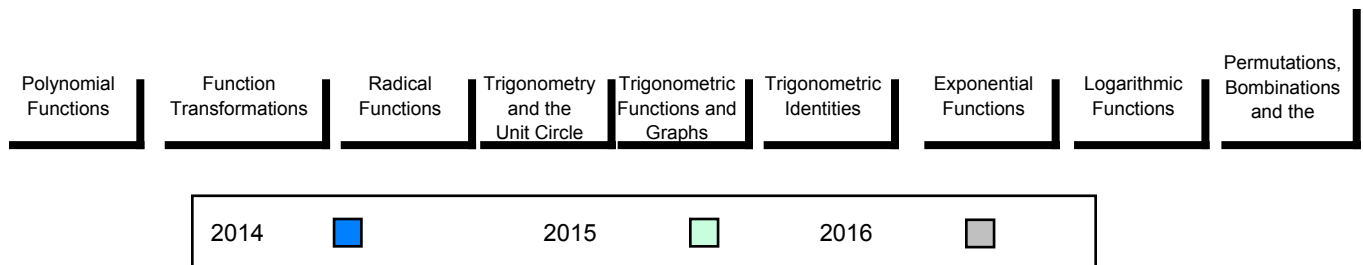


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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



**Average Mark, 2014 - 2016**

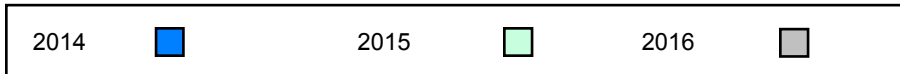
*School data with 5 or fewer students withheld for reasons of confidentiality.*

**Exam Mark**

**Final Mark**

**Exam Mark**

**Final Mark**

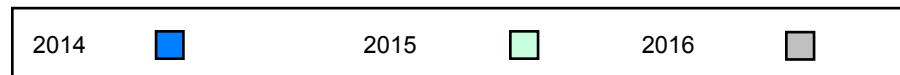


**Difference from Provincial Mean, 2014 - 2016**

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

**Exam Mark**

**Final Mark**



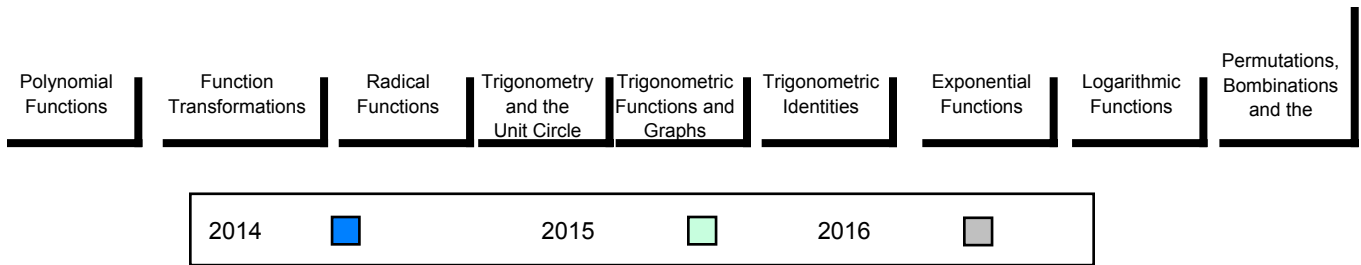
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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



### 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.

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



### Average Mark, 2014 - 2016

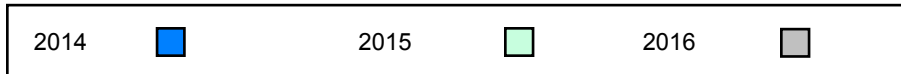
*School data with 5 or fewer students withheld for reasons of confidentiality.*

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 Mark

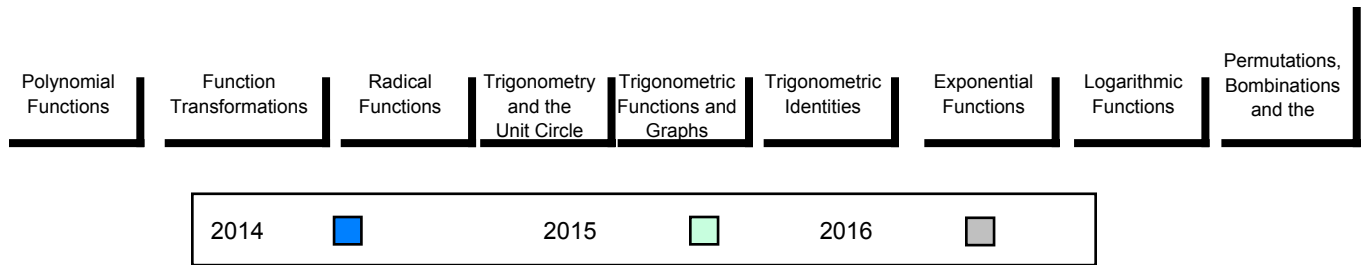


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

Number of Students            20

**Mathematics 3200**

**Subtest**

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

**Public Exam Mark**

School vs Region

School vs Province

72.4  
74.9  
73.1



86.3  
87.1  
87.1



81.4  
80.0  
77.9



77.1  
70.8  
73.1



78.8  
77.5  
75.1



68.0  
68.4  
65.9



55.0  
66.1  
65.5



83.8  
84.0  
81.1



61.4  
68.1  
66.1



67.3  
73.6  
72.1



**Final Mark**

School vs Region

School vs Province

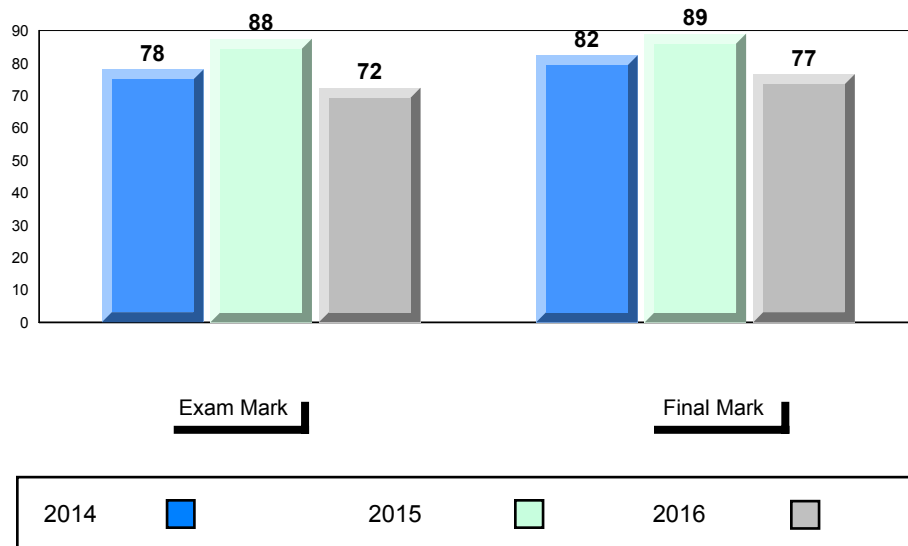
76.6  
79.6  
77.3



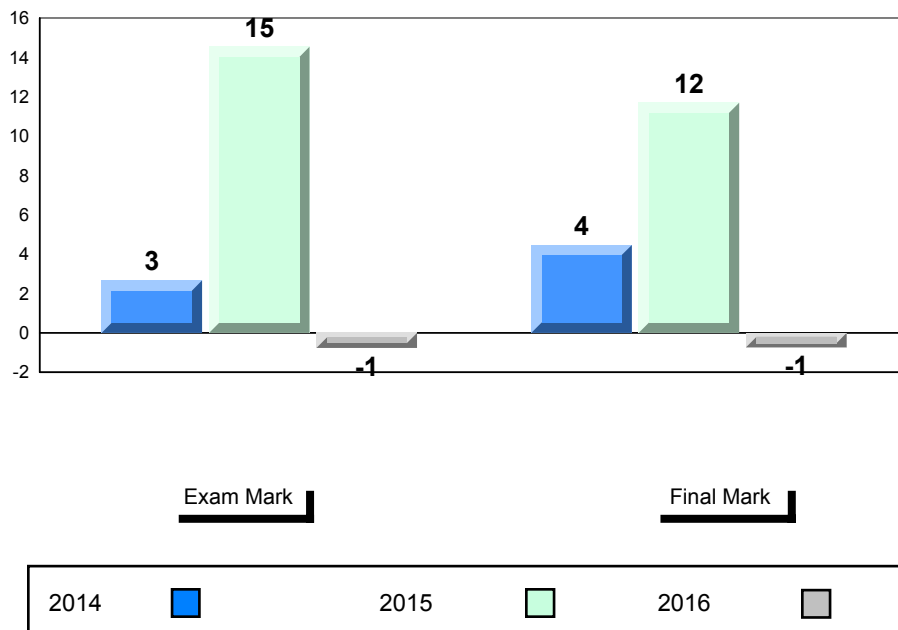
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



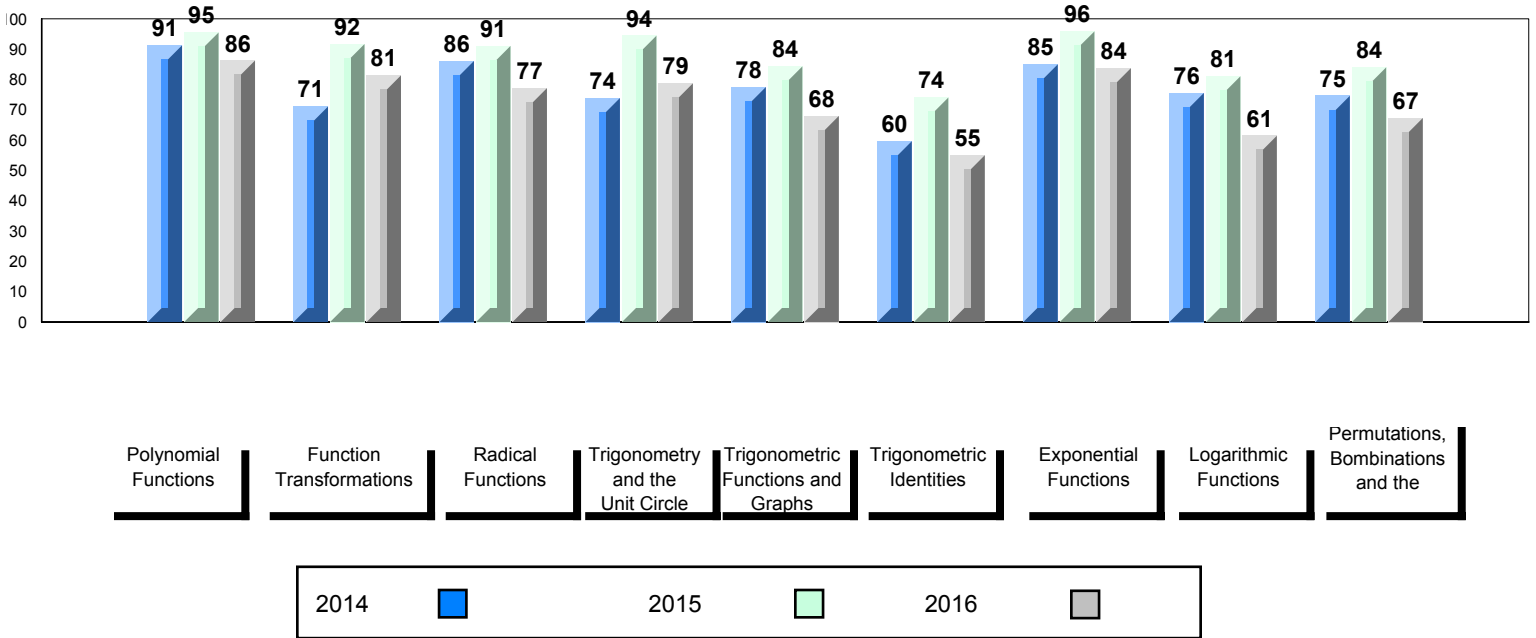
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

Number of Students            11

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

Public Exam Mark	School vs Region	School vs Province
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		

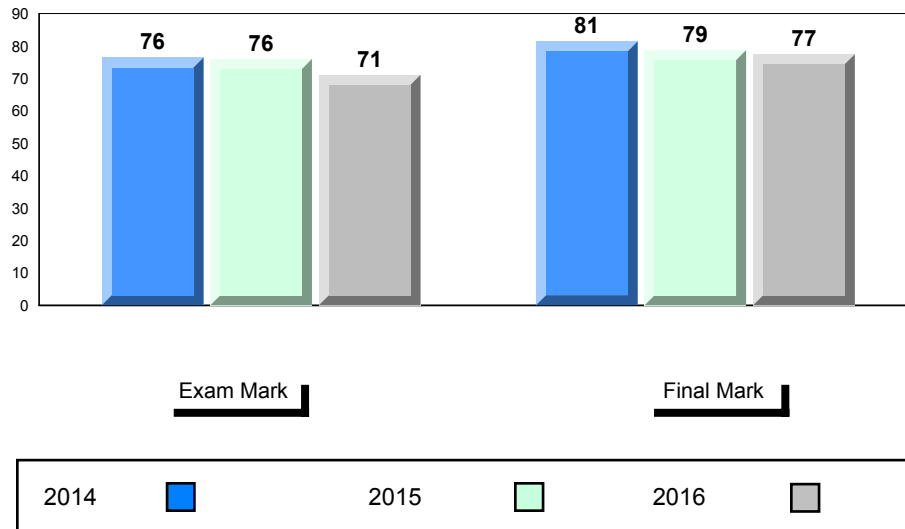
Final Mark	School vs Region	School vs Province
77.5	▼	▲
79.6		
77.3		

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

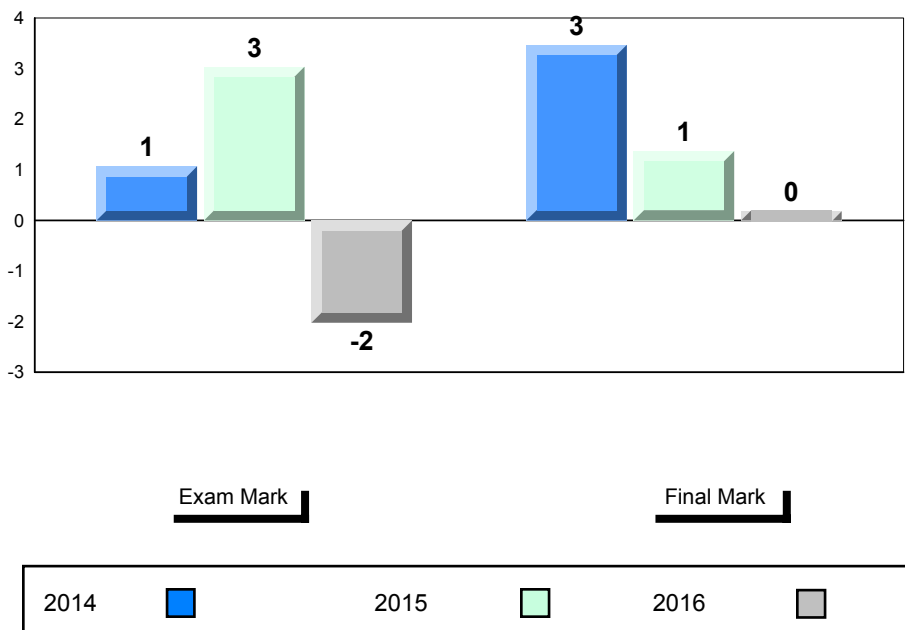
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.



Average Mark, 2014 - 2016



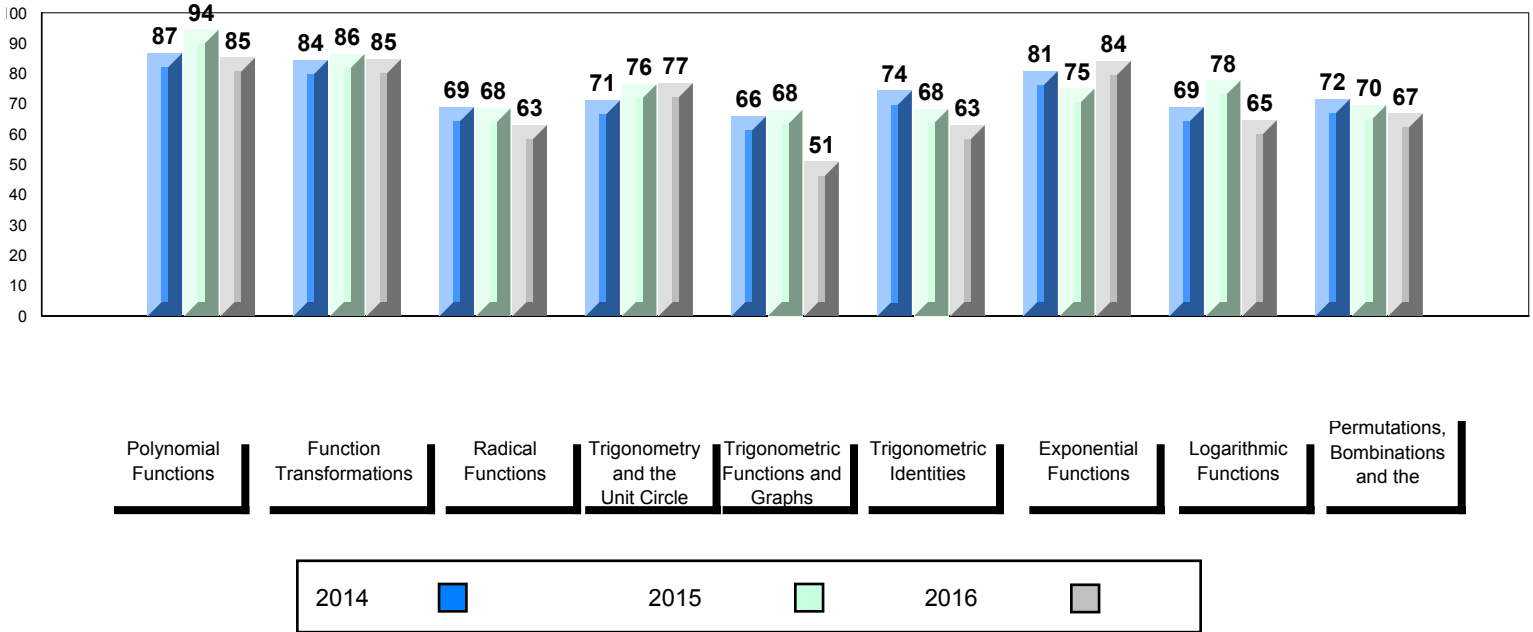
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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



### Average Mark, 2014 - 2016

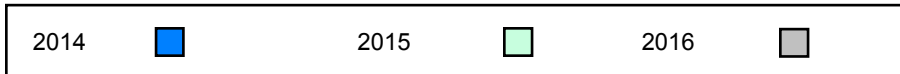
*School data with 5 or fewer students withheld for reasons of confidentiality.*

Exam Mark

Final Mark

Exam Mark

Final Mark

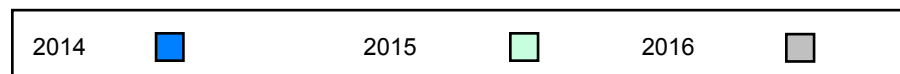


### Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

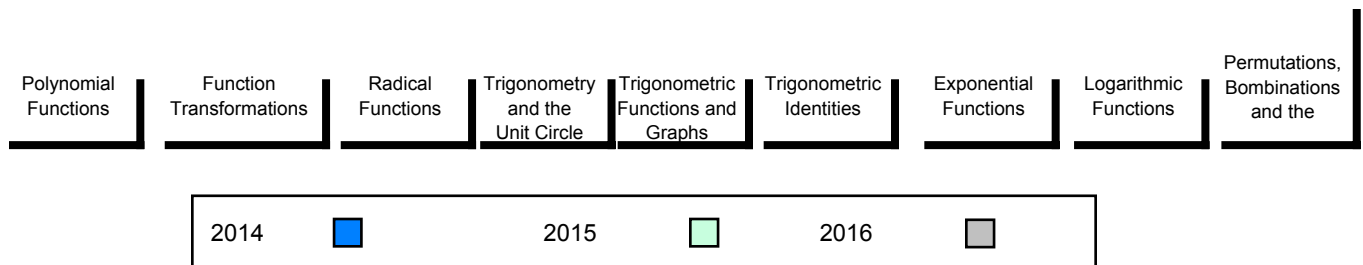


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

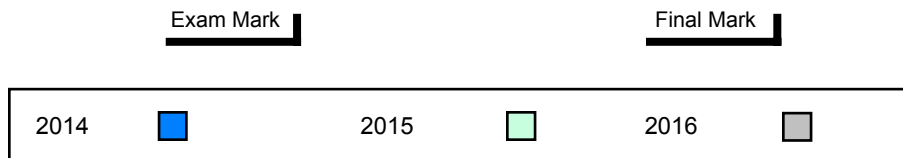


### Average Mark, 2014 - 2016

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

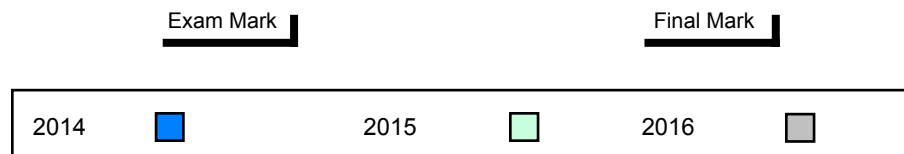
Exam Mark

Final Mark



### Difference from Provincial Mean, 2014 - 2016

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

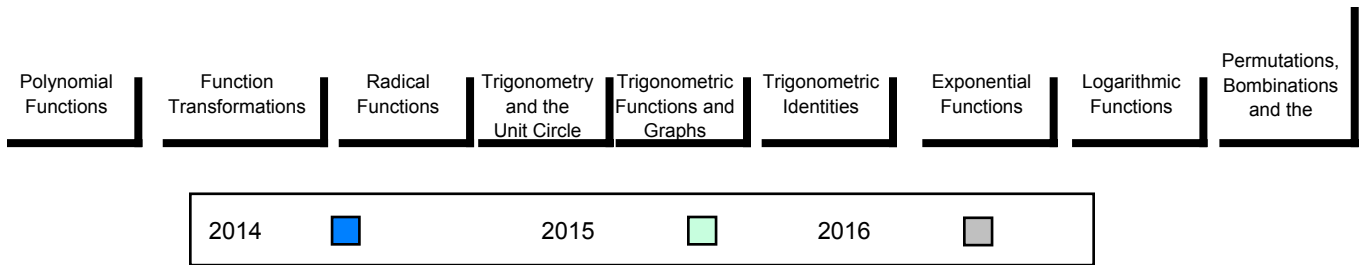


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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



Number of Students 62

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

**Public Exam Mark**

School vs Region

School vs Province

76.7  
74.9  
73.1

▲

▲

87.3  
87.1  
87.1

▲

▲

79.9  
80.0  
77.9

▼

▲

68.9  
70.8  
73.1

▼

▼

78.2  
77.5  
75.1

▲

▲

74.5  
68.4  
65.9

▲

▲

67.1  
66.1  
65.5

▲

▲

84.6  
84.0  
81.1

▲

▲

74.1  
68.1  
66.1

▲

▲

75.6  
73.6  
72.1

▲

▲

**Final Mark**

School vs Region

School vs Province

81.4  
79.6  
77.3

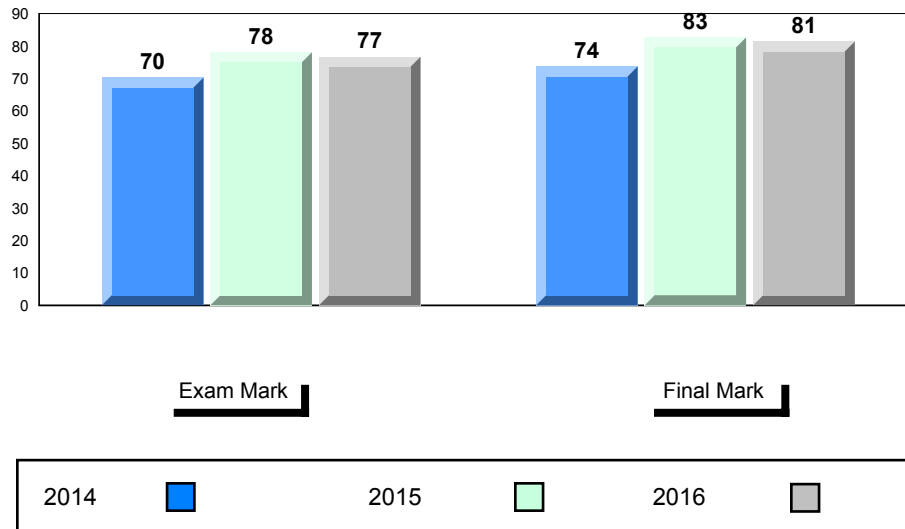
▲

▲

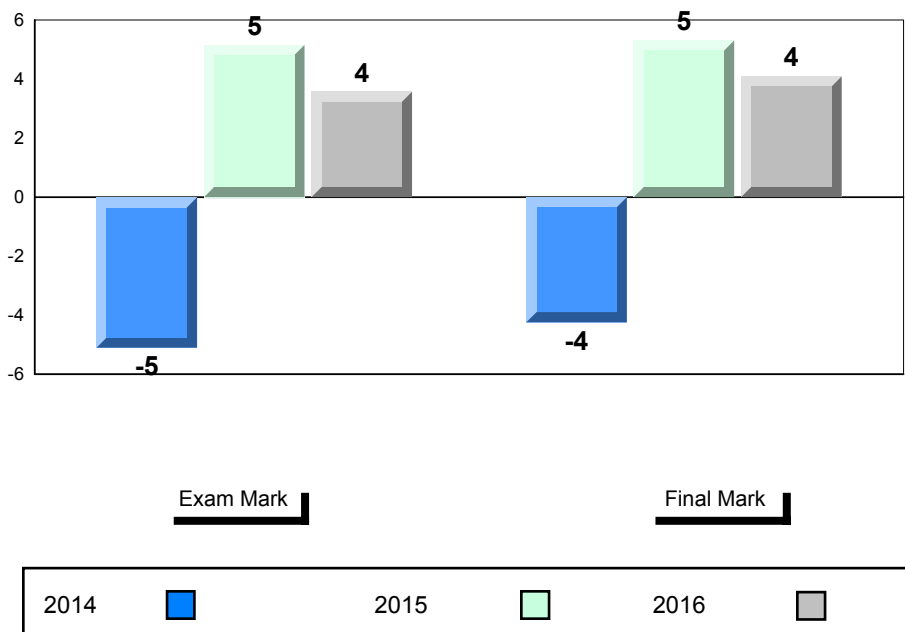
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



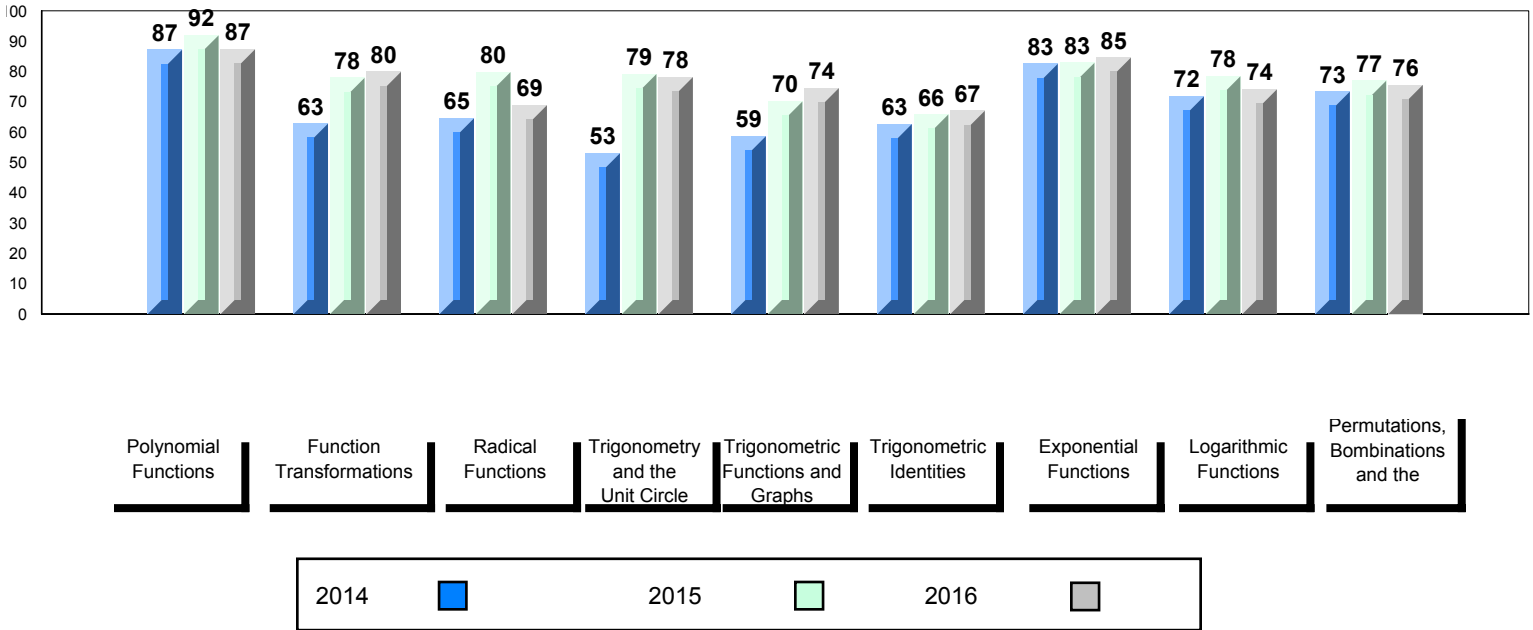
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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



**Average Mark, 2014 - 2016**

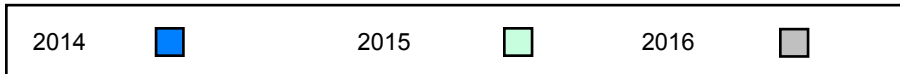
*School data with 5 or fewer students withheld for reasons of confidentiality.*

**Exam Mark**

**Final Mark**

**Exam Mark**

**Final Mark**

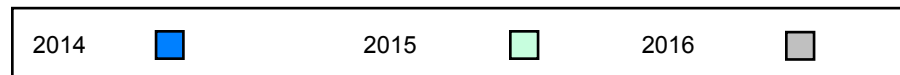


**Difference from Provincial Mean, 2014 - 2016**

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

**Exam Mark**

**Final Mark**

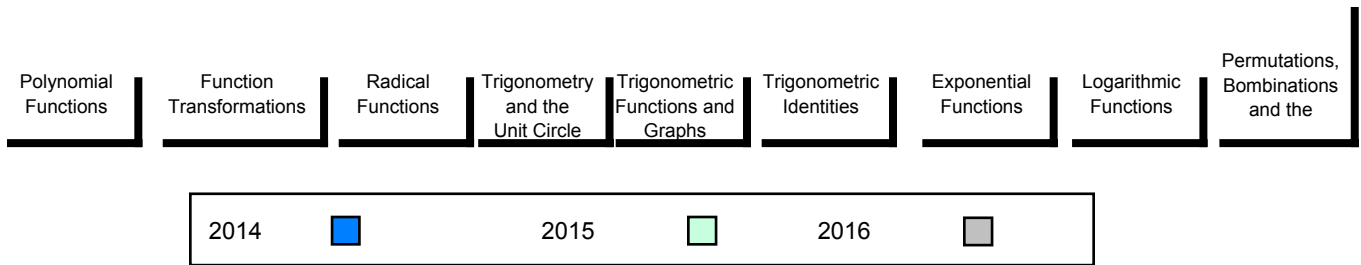


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

Number of Students 1

**Mathematics 3200** School  
Region  
Province

**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 and the Binomial Theorem** School  
Region  
Province

<b>Public Exam Mark</b>	School vs Region	School vs Province
-------------------------	------------------	--------------------

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

<b>Final Mark</b>	School vs Region	School vs Province
-------------------	------------------	--------------------

*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.

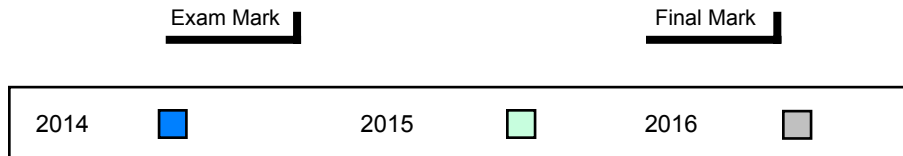
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

### Average Mark, 2014 - 2016

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

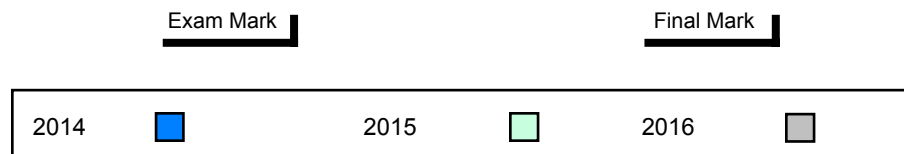
Exam Mark

Final Mark



### Difference from Provincial Mean, 2014 - 2016

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



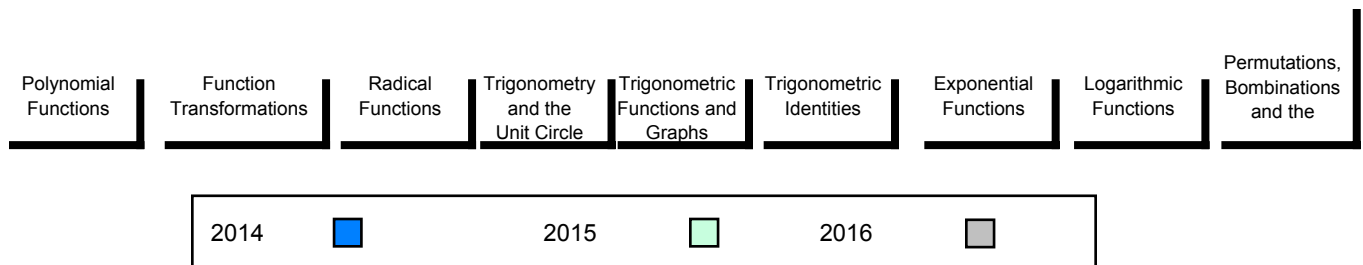
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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



### 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.

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

Number of Students 14

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

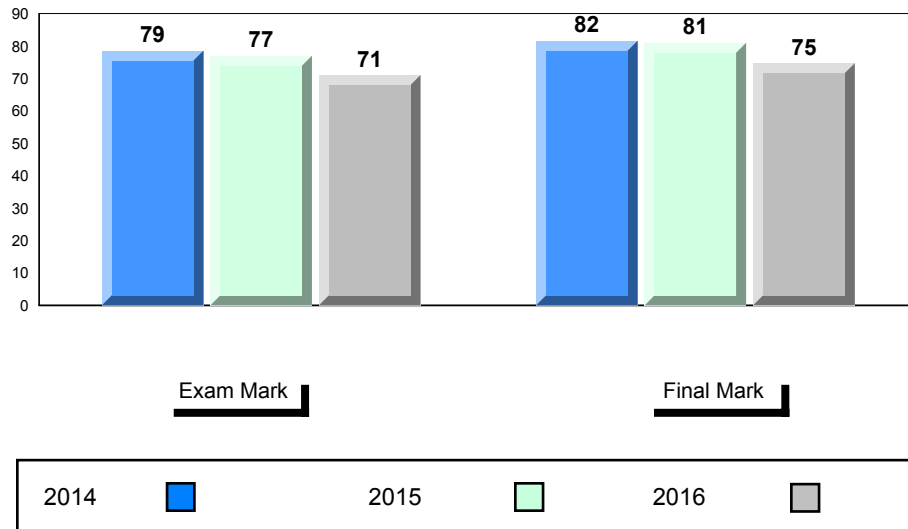
**Permutations, Combinations and the Binomial Theorem**

		<b>Public Exam Mark</b>	School vs Region	School vs Province	<b>Final Mark</b>	School vs Region	School vs Province
	School	71.1	▼	▼	74.7	▼	▼
	Region	74.9			79.6		
	Province	73.1			77.3		
<b>Polynomial Functions</b>	School	83.9	▼	▼			
	Region	87.1					
	Province	87.1					
<b>Function Transformations</b>	School	69.2	▼	▼			
	Region	80.0					
	Province	77.9					
<b>Radical Functions</b>	School	77.0	▲	▲			
	Region	70.8					
	Province	73.1					
<b>Trigonometry and the Unit Circle</b>	School	72.9	▼	▼			
	Region	77.5					
	Province	75.1					
<b>Trigonometric Functions and Graphs</b>	School	68.2	▼	▲			
	Region	68.4					
	Province	65.9					
<b>Trigonometric Identities</b>	School	68.1	▲	▲			
	Region	66.1					
	Province	65.5					
<b>Exponential Functions</b>	School	82.6	▼	▲			
	Region	84.0					
	Province	81.1					
<b>Logarithmic Functions</b>	School	58.4	▼	▼			
	Region	68.1					
	Province	66.1					
<b>Permutations, Combinations and the Binomial Theorem</b>	School	63.7	▼	▼			
	Region	73.6					
	Province	72.1					

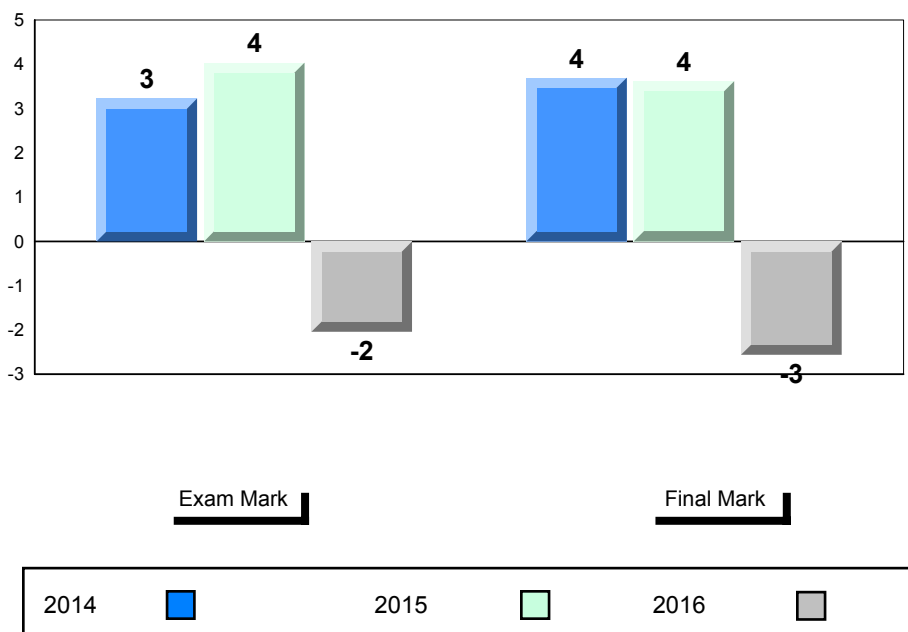
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



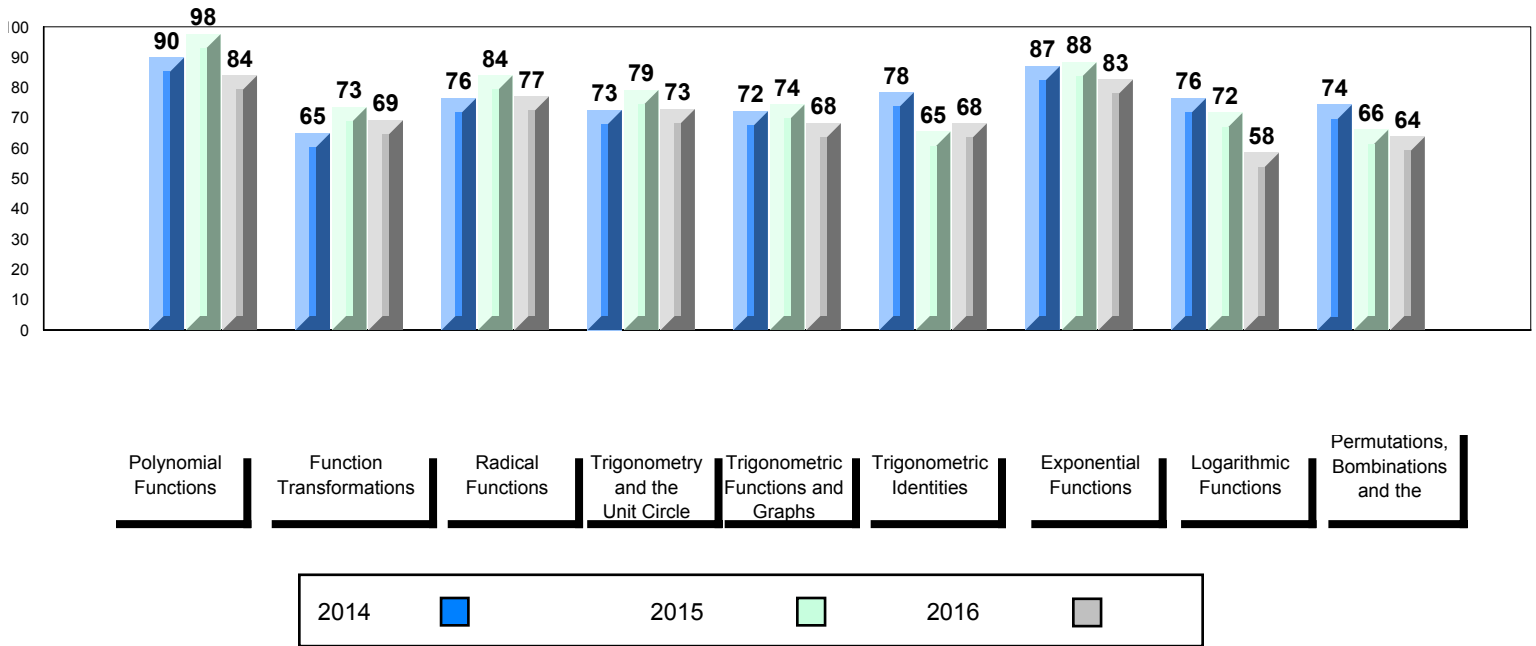
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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



**Average Mark, 2014 - 2016**

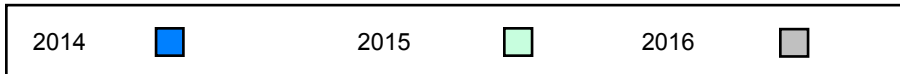
*School data with 5 or fewer students withheld for reasons of confidentiality.*

**Exam Mark**

**Final Mark**

**Exam Mark**

**Final Mark**

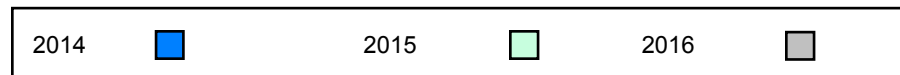


**Difference from Provincial Mean, 2014 - 2016**

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

**Exam Mark**

**Final Mark**

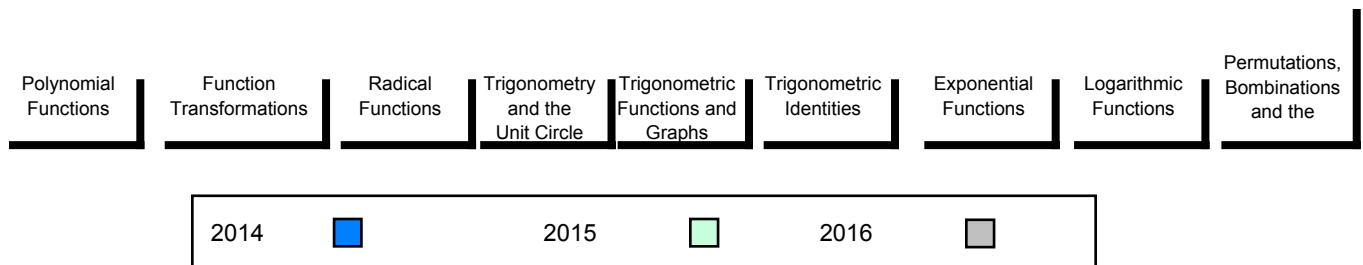


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

Number of Students 11

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

Public Exam Mark	School vs Region	School vs Province
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		

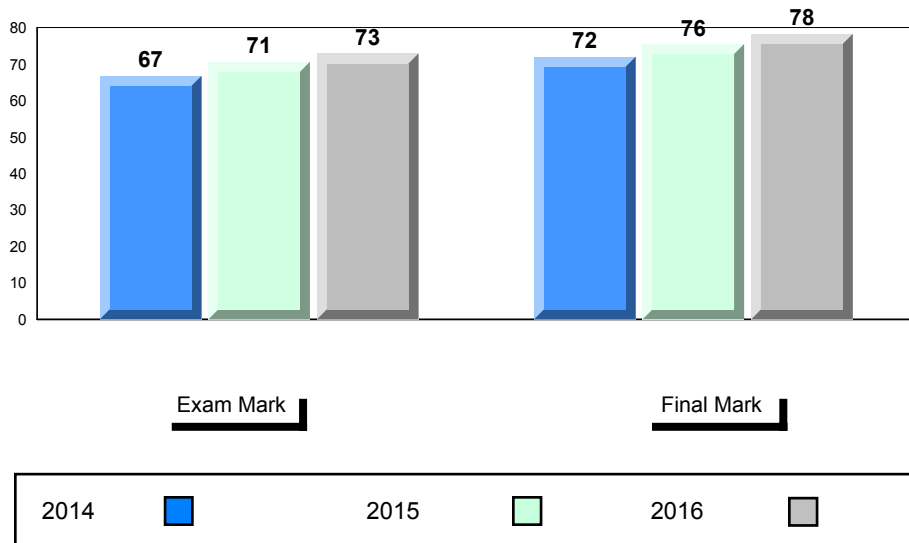
Final Mark	School vs Region	School vs Province
78.3	▼	▲
79.2		
77.3		

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

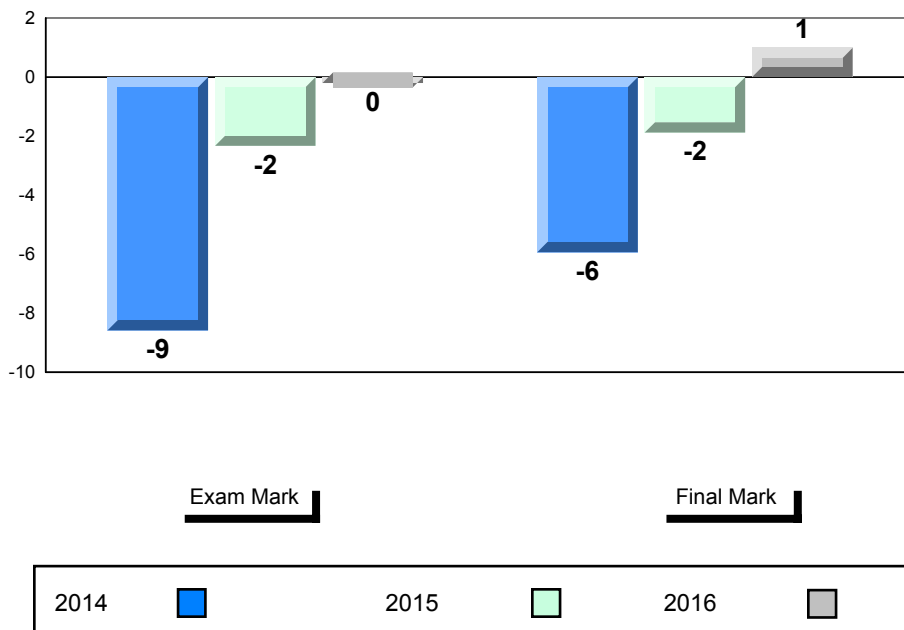
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.



Average Mark, 2014 - 2016



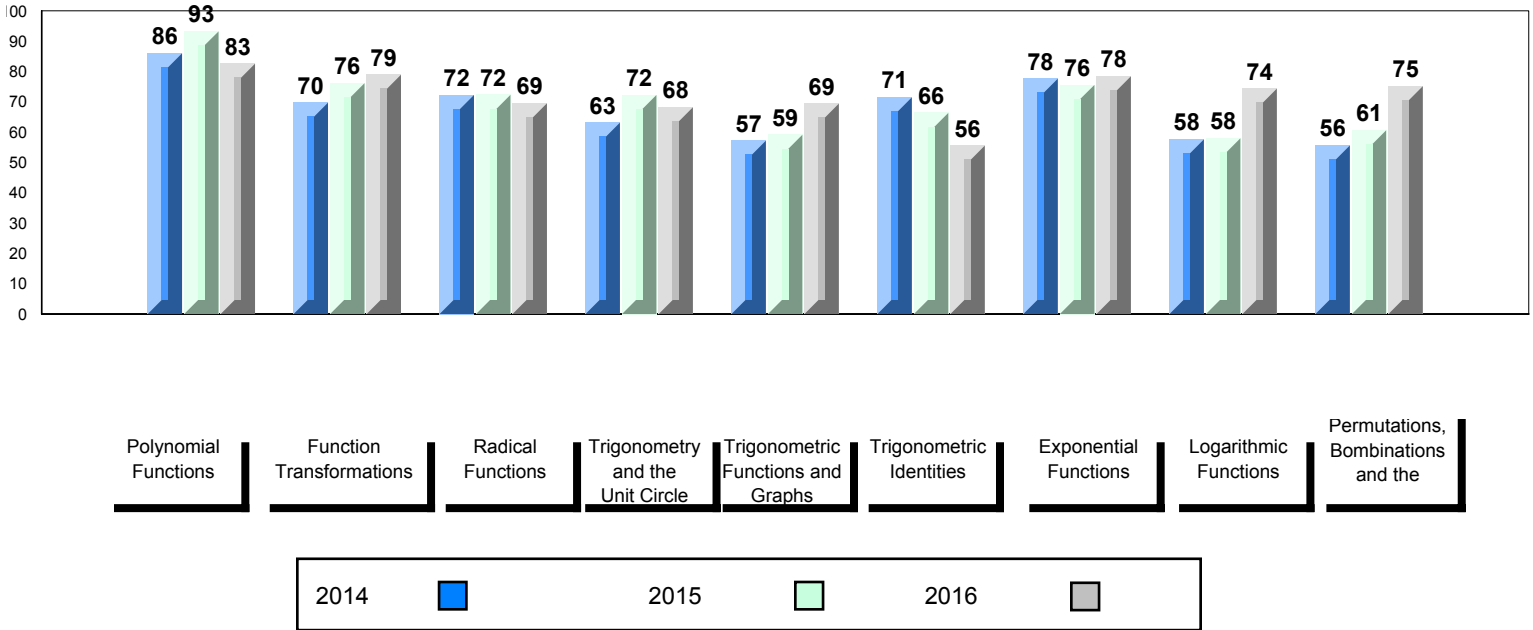
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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



**Average Mark, 2014 - 2016**

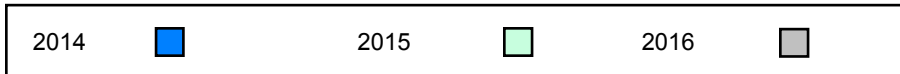
*School data with 5 or fewer students withheld for reasons of confidentiality.*

**Exam Mark**

**Final Mark**

**Exam Mark**

**Final Mark**

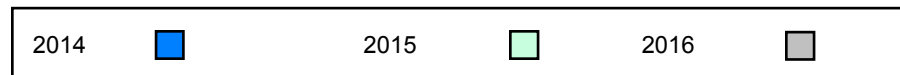


**Difference from Provincial Mean, 2014 - 2016**

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

**Exam Mark**

**Final Mark**

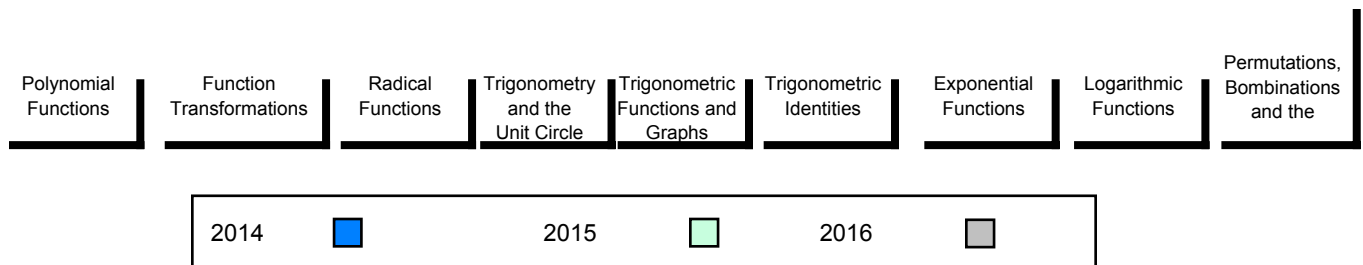


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

Number of Students 11

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

**Public Exam Mark**

School vs Region

School vs Province

73.0  
76.1  
73.1



93.2  
88.1  
87.1



78.9  
78.3  
77.9



81.8  
75.2  
73.1



74.6  
78.3  
75.1



62.8  
71.4  
65.9



71.1  
68.0  
65.5



75.6  
81.7  
81.1



54.9  
69.4  
66.1



67.8  
75.9  
72.1



**Final Mark**

School vs Region

School vs Province

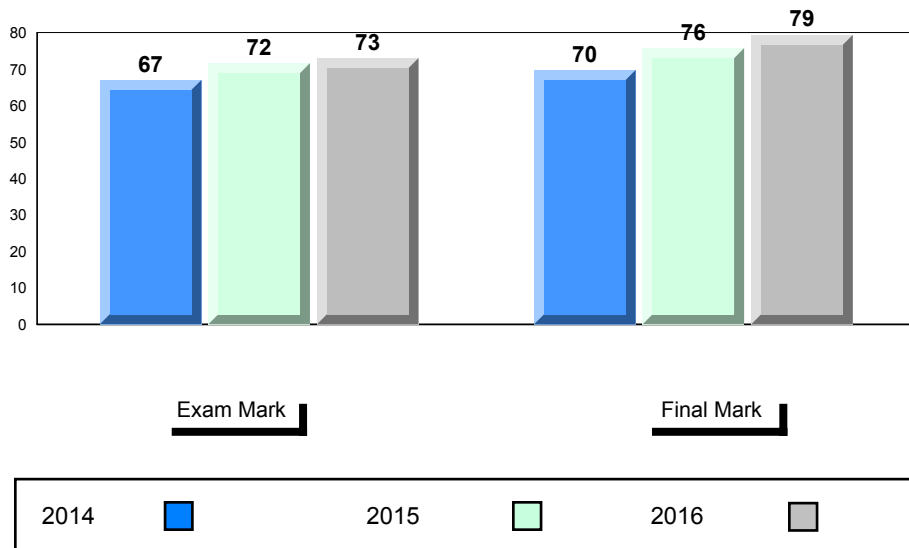
79.4  
79.2  
77.3



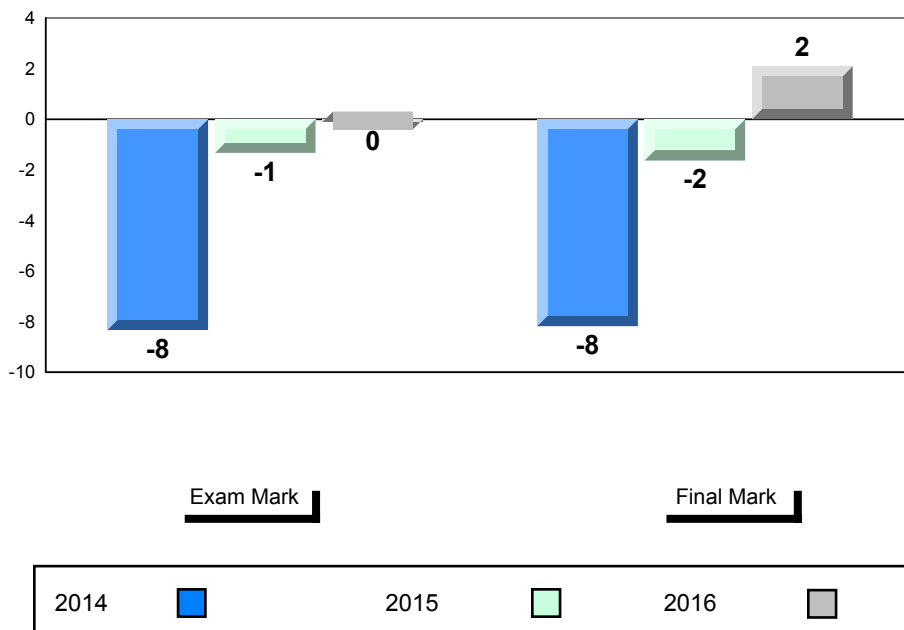
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



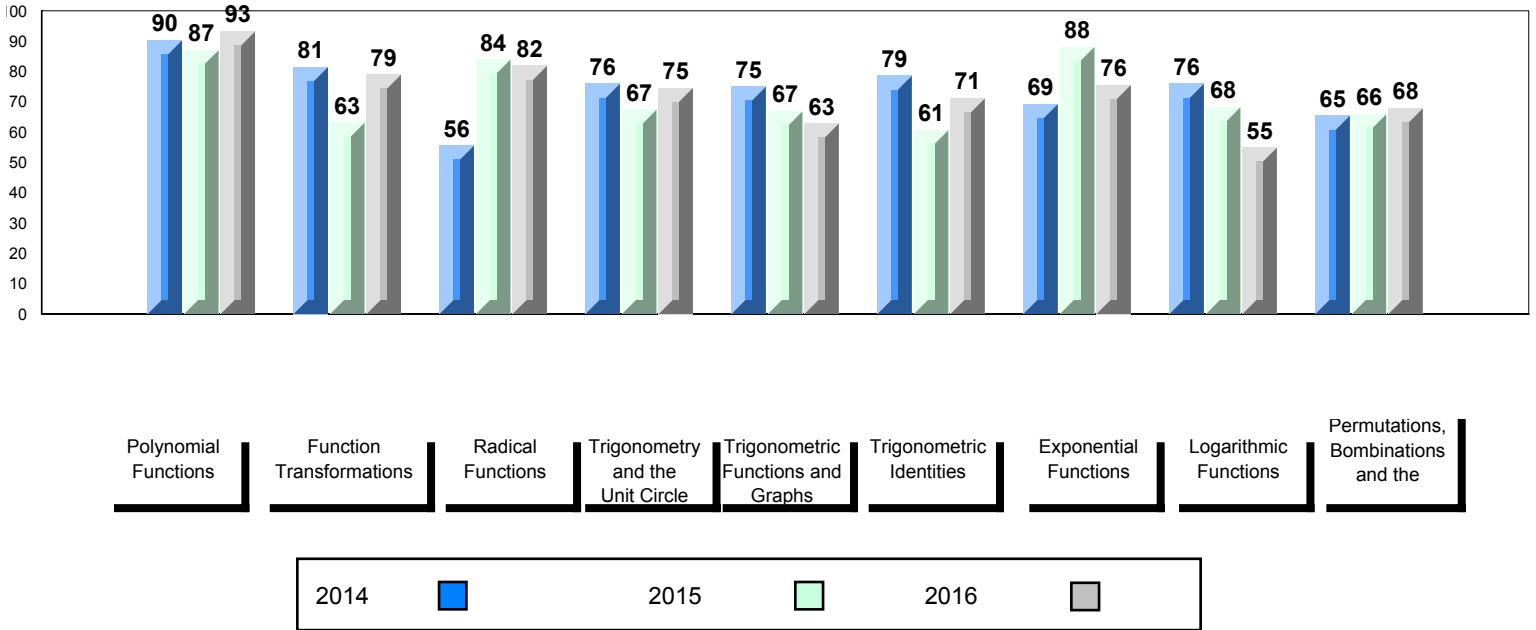
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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



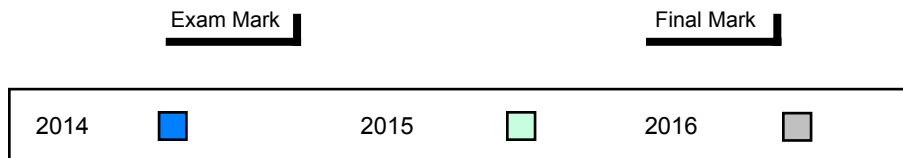


### Average Mark, 2014 - 2016

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

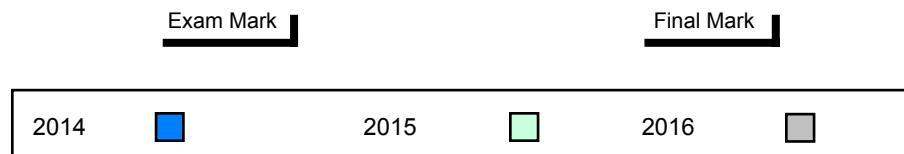
Exam Mark

Final Mark



### Difference from Provincial Mean, 2014 - 2016

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

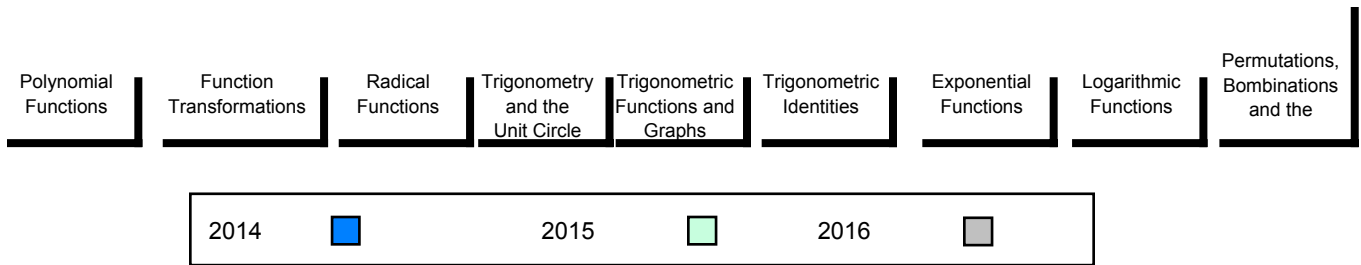


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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



**Average Mark, 2014 - 2016**

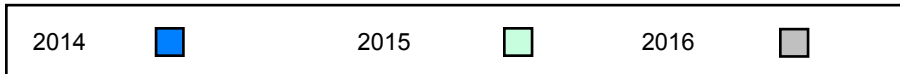
*School data with 5 or fewer students withheld for reasons of confidentiality.*

**Exam Mark**

**Final Mark**

**Exam Mark**

**Final Mark**

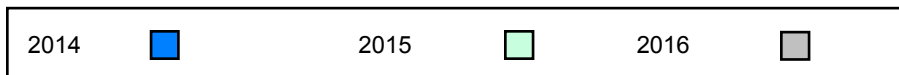


**Difference from Provincial Mean, 2014 - 2016**

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

**Exam Mark**

**Final Mark**

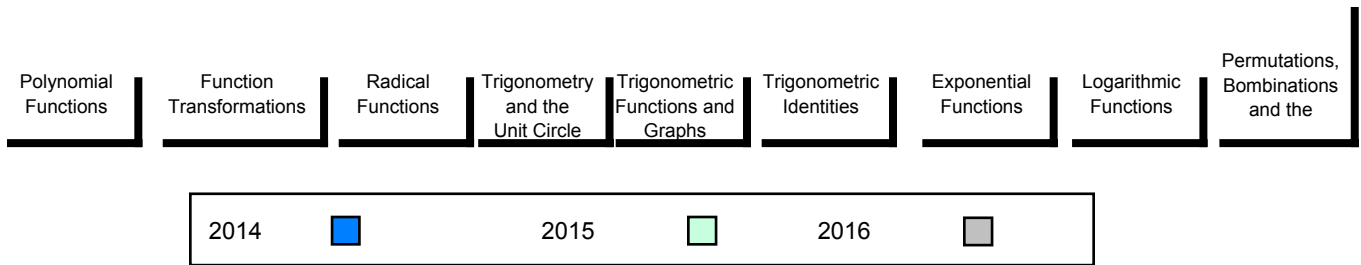


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

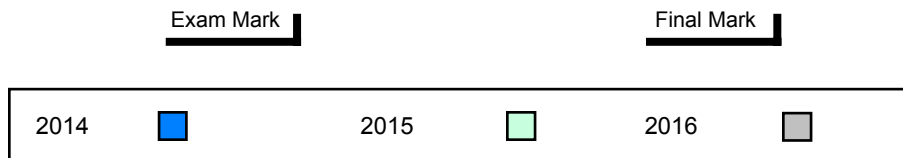


### Average Mark, 2014 - 2016

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

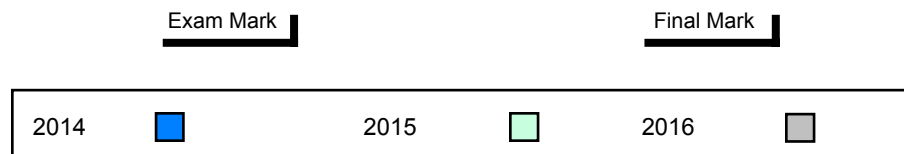
Exam Mark

Final Mark



### Difference from Provincial Mean, 2014 - 2016

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



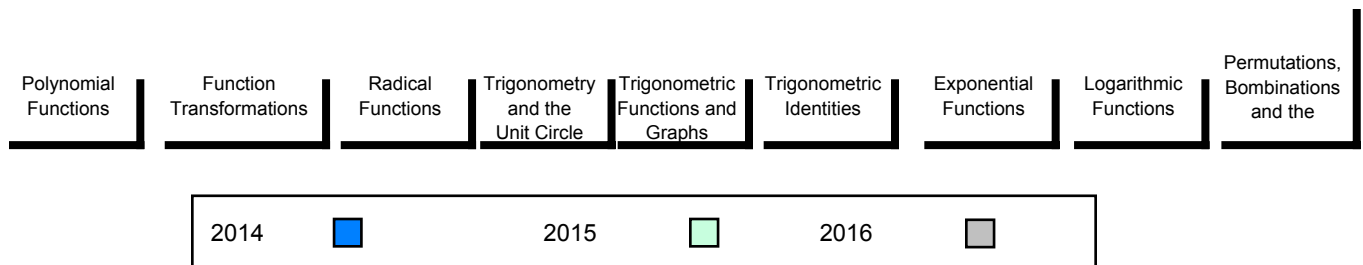
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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



### 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.

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



**Average Mark, 2014 - 2016**

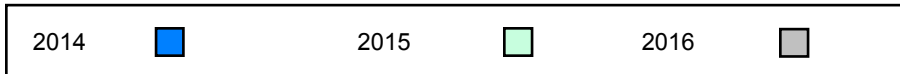
*School data with 5 or fewer students withheld for reasons of confidentiality.*

**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 Mark**

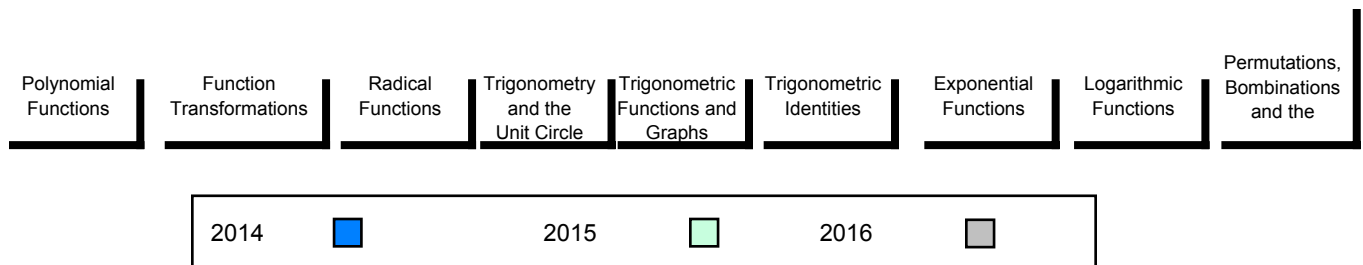


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

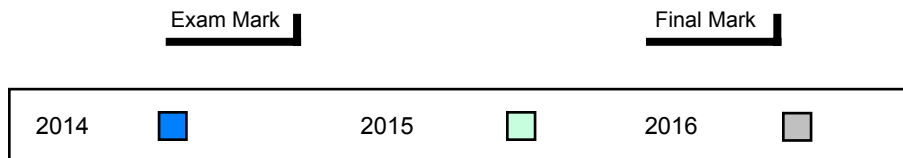


### Average Mark, 2014 - 2016

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

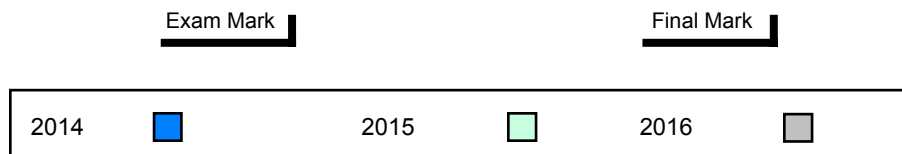
Exam Mark

Final Mark



### Difference from Provincial Mean, 2014 - 2016

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

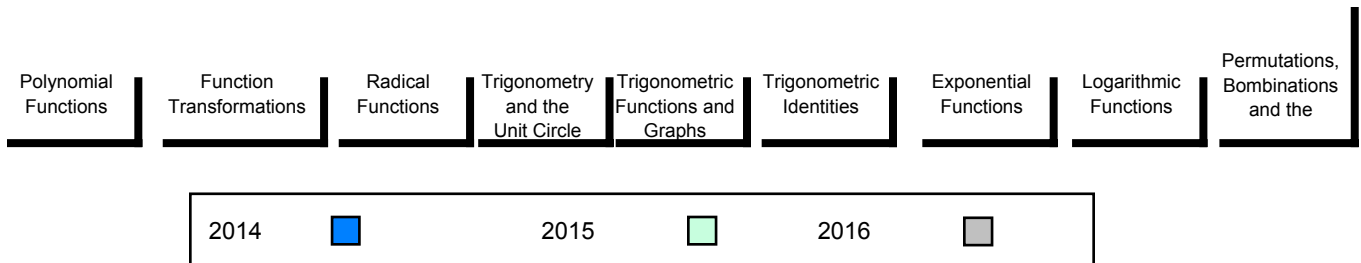


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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





**Average Mark, 2014 - 2016**

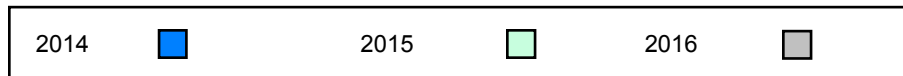
*School data with 5 or fewer students withheld for reasons of confidentiality.*

**Exam Mark**

**Final Mark**

**Exam Mark**

**Final Mark**

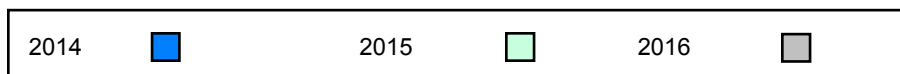


**Difference from Provincial Mean, 2014 - 2016**

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

**Exam Mark**

**Final Mark**

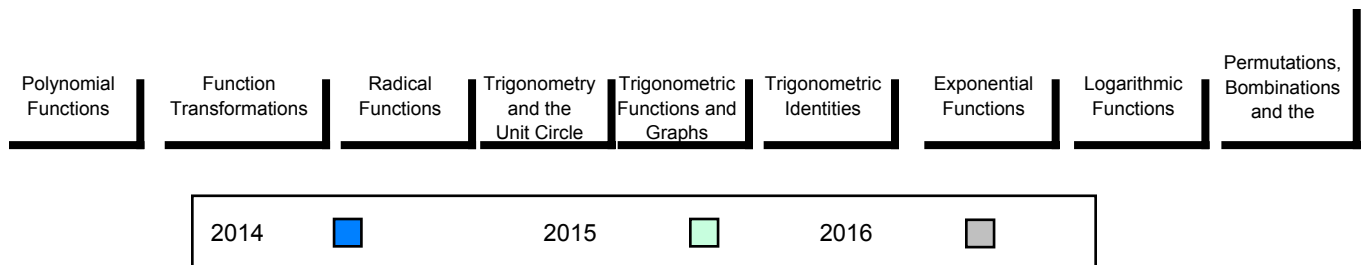


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

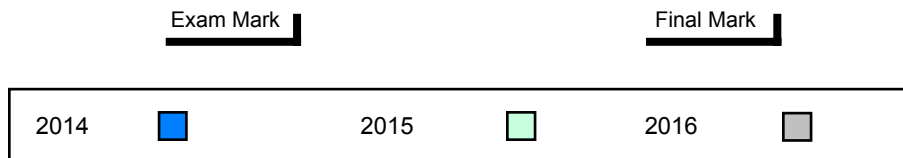


### Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

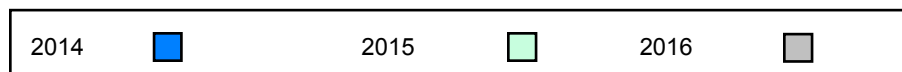


### Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

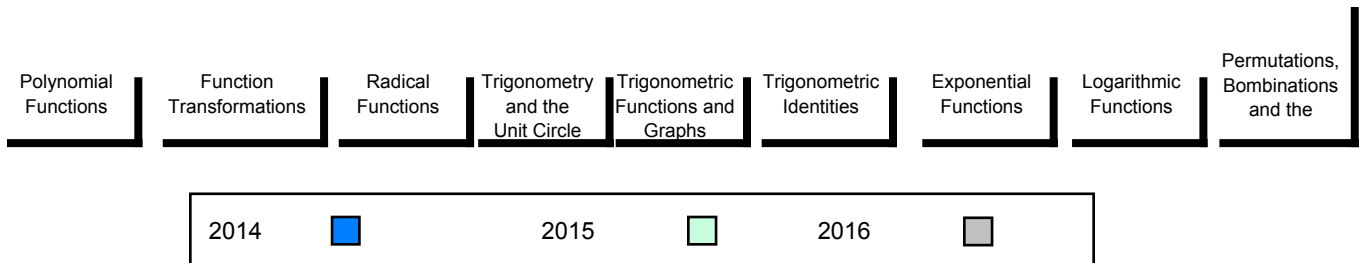


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

Number of Students            15

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

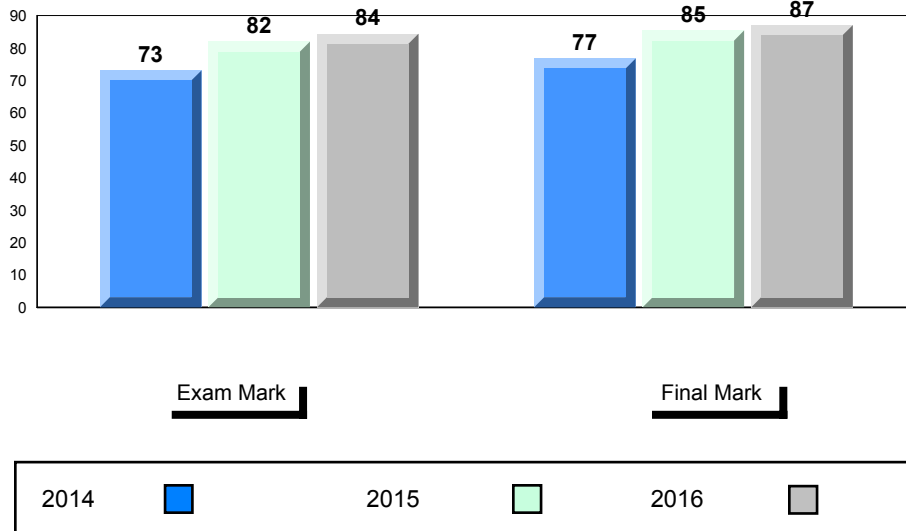
<b>Public Exam Mark</b>	School vs Region	School vs Province
84.4	▲	▲
76.1		
73.1		
92.5	▲	▲
88.1		
87.1		
81.2	▲	▲
78.3		
77.9		
82.9	▲	▲
75.2		
73.1		
88.3	▲	▲
78.3		
75.1		
85.5	▲	▲
71.4		
65.9		
81.9	▲	▲
68.0		
65.5		
88.3	▲	▲
81.7		
81.1		
80.0	▲	▲
69.4		
66.1		
85.9	▲	▲
75.9		
72.1		

<b>Final Mark</b>	School vs Region	School vs Province
87.1	▲	▲
79.2		
77.3		

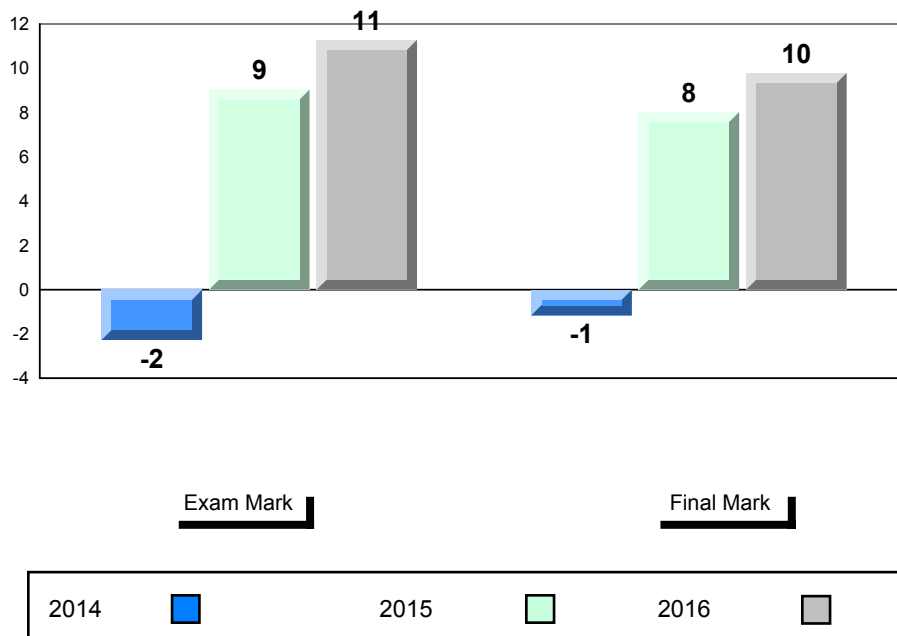
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



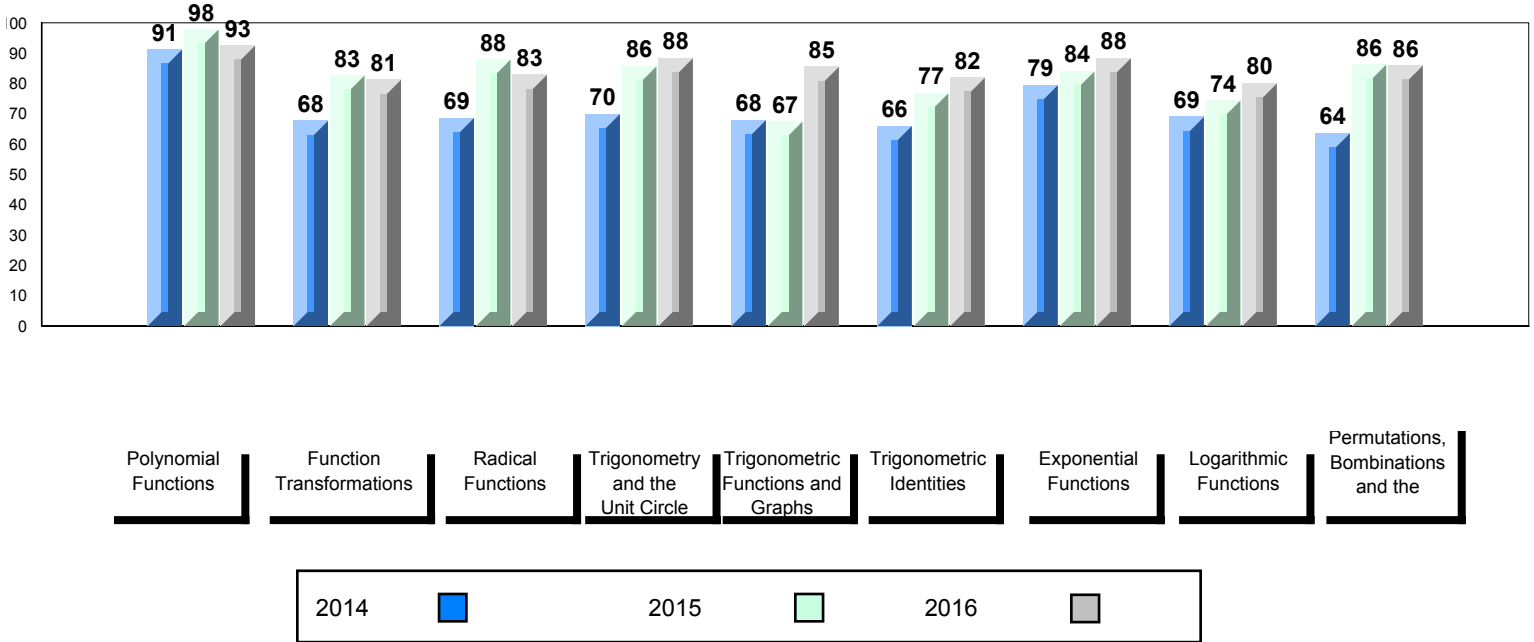
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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





**Average Mark, 2014 - 2016**

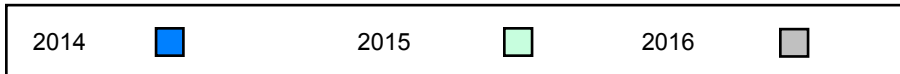
*School data with 5 or fewer students withheld for reasons of confidentiality.*

**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 Mark**

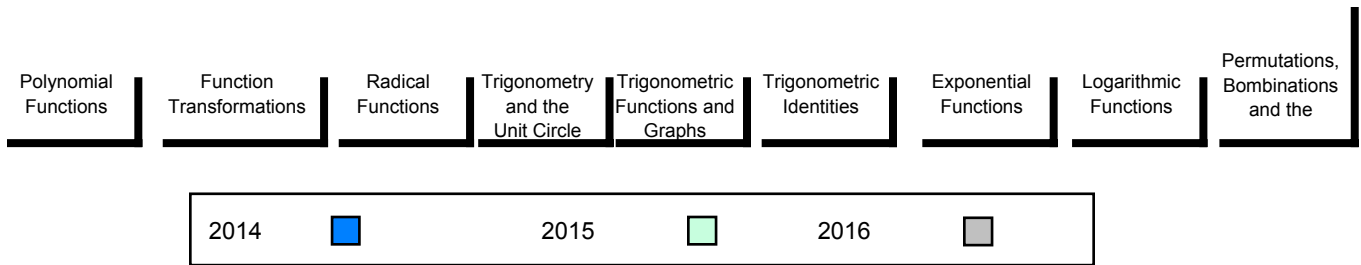


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

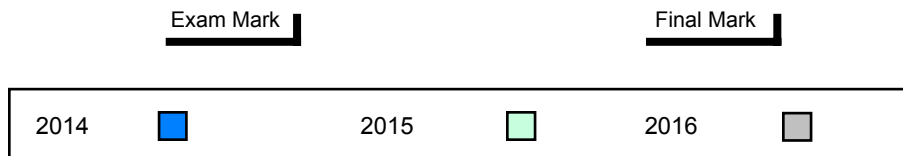


**Average Mark, 2014 - 2016**

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

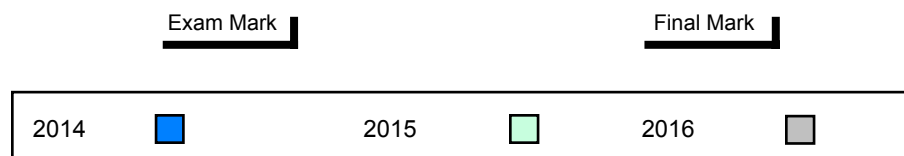
**Exam Mark**

**Final Mark**



**Difference from Provincial Mean, 2014 - 2016**

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

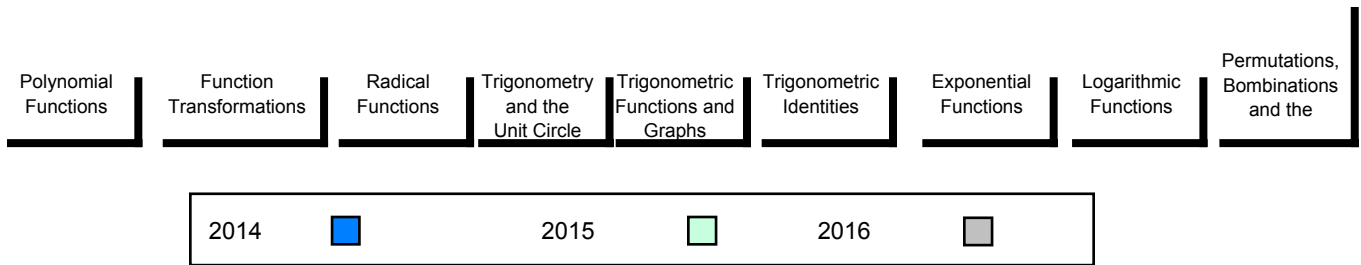


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

Number of Students 6

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

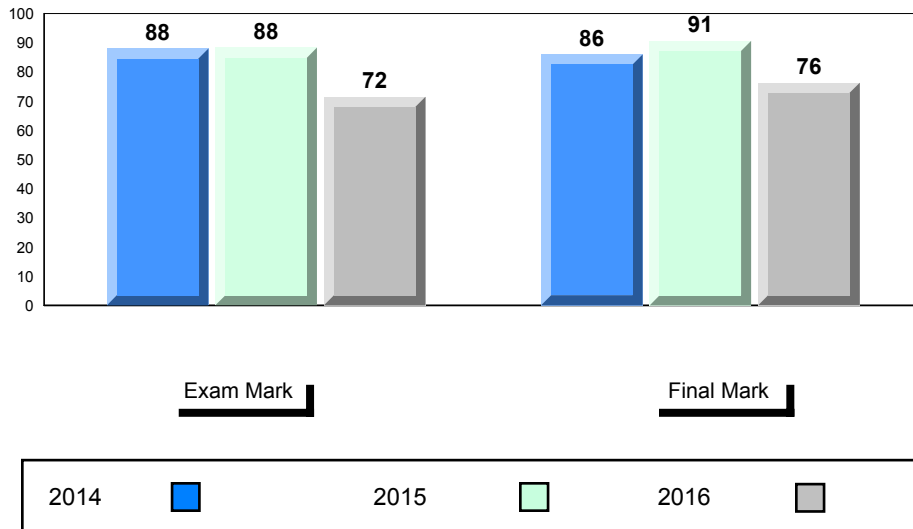
**Permutations, Combinations and the Binomial Theorem**

		<b>Public Exam Mark</b>	School vs Region	School vs Province	<b>Final Mark</b>	School vs Region	School vs Province
	School	71.5	▼	▼	76.3	▼	▼
	Region	76.1			79.2		
	Province	73.1			77.3		
<b>Polynomial Functions</b>	School	88.9	▲	▲			
	Region	88.1					
	Province	87.1					
<b>Function Transformations</b>	School	83.3	▲	▲			
	Region	78.3					
	Province	77.9					
<b>Radical Functions</b>	School	65.5	▼	▼			
	Region	75.2					
	Province	73.1					
<b>Trigonometry and the Unit Circle</b>	School	82.5	▲	▲			
	Region	78.3					
	Province	75.1					
<b>Trigonometric Functions and Graphs</b>	School	56.1	▼	▼			
	Region	71.4					
	Province	65.9					
<b>Trigonometric Identities</b>	School	56.0	▼	▼			
	Region	68.0					
	Province	65.5					
<b>Exponential Functions</b>	School	79.2	▼	▼			
	Region	81.7					
	Province	81.1					
<b>Logarithmic Functions</b>	School	56.6	▼	▼			
	Region	69.4					
	Province	66.1					
<b>Permutations, Combinations and the Binomial Theorem</b>	School	75.0	▼	▲			
	Region	75.9					
	Province	72.1					

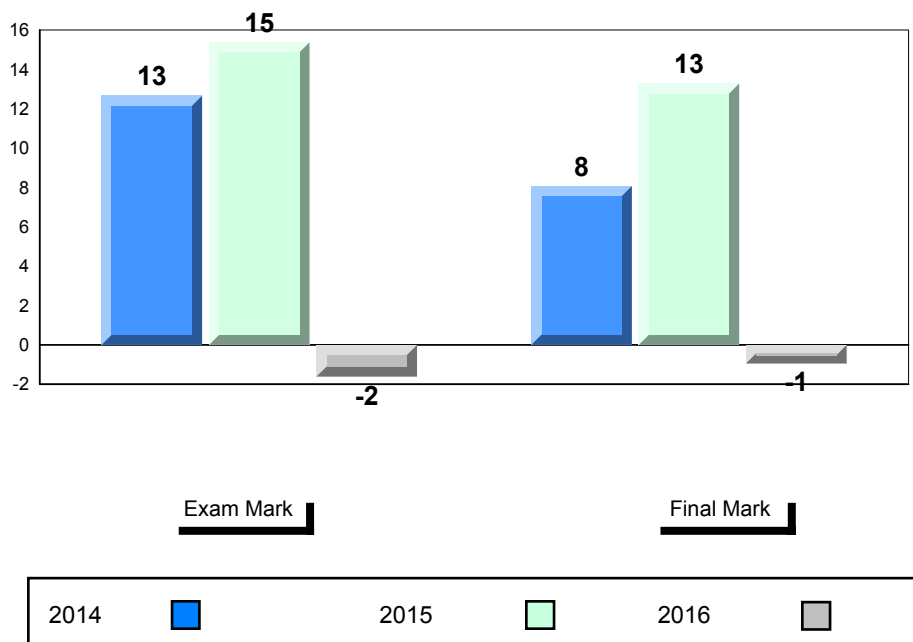
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



Difference from Provincial Mean, 2014 - 2016

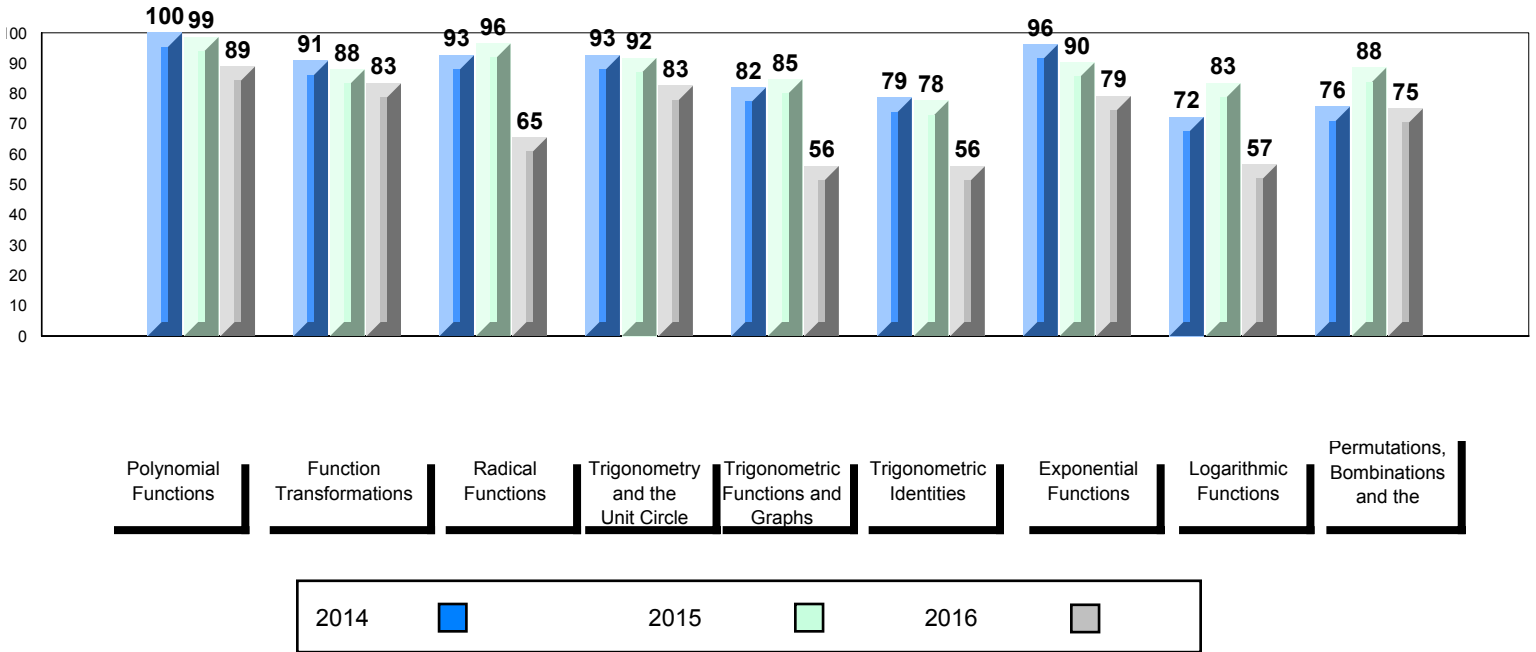


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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



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.

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



**Average Mark, 2014 - 2016**

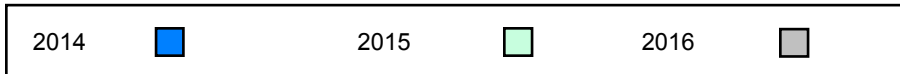
*School data with 5 or fewer students withheld for reasons of confidentiality.*

**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 Mark**

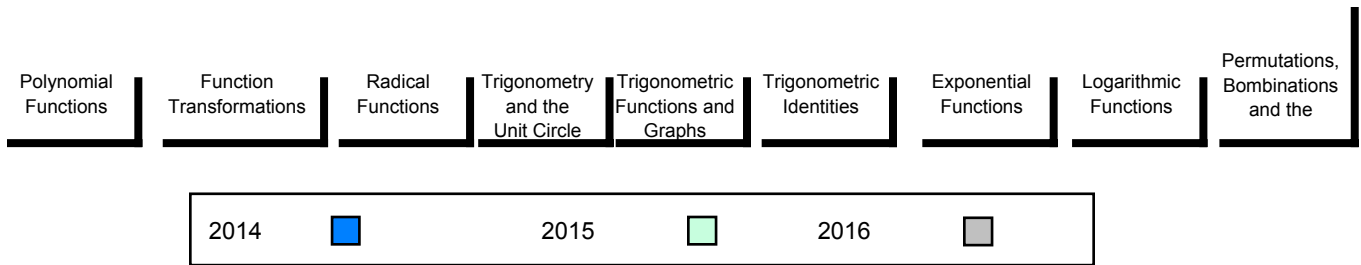


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

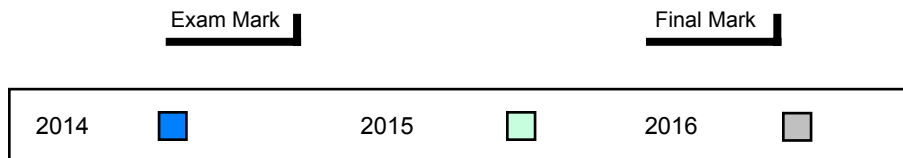


### Average Mark, 2014 - 2016

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

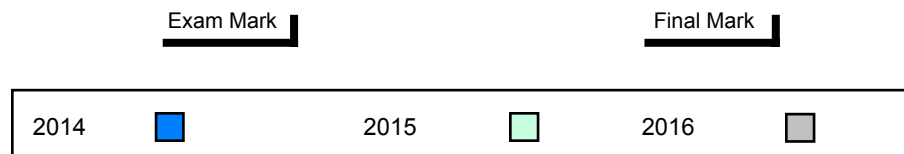
Exam Mark

Final Mark



### Difference from Provincial Mean, 2014 - 2016

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

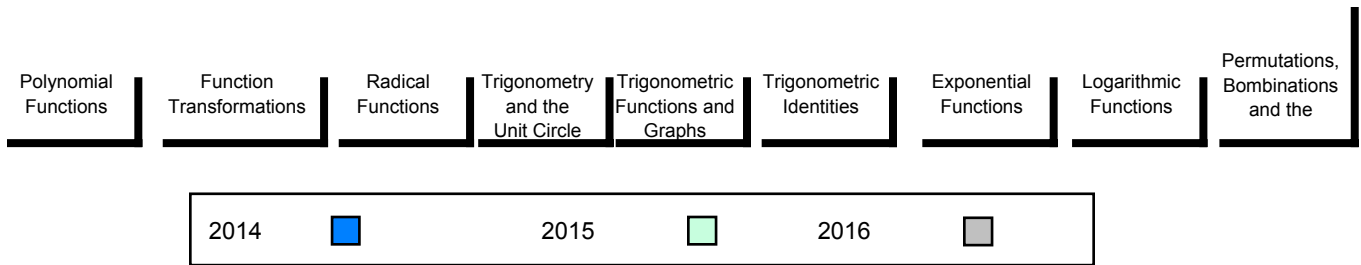


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

Number of Students 14

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

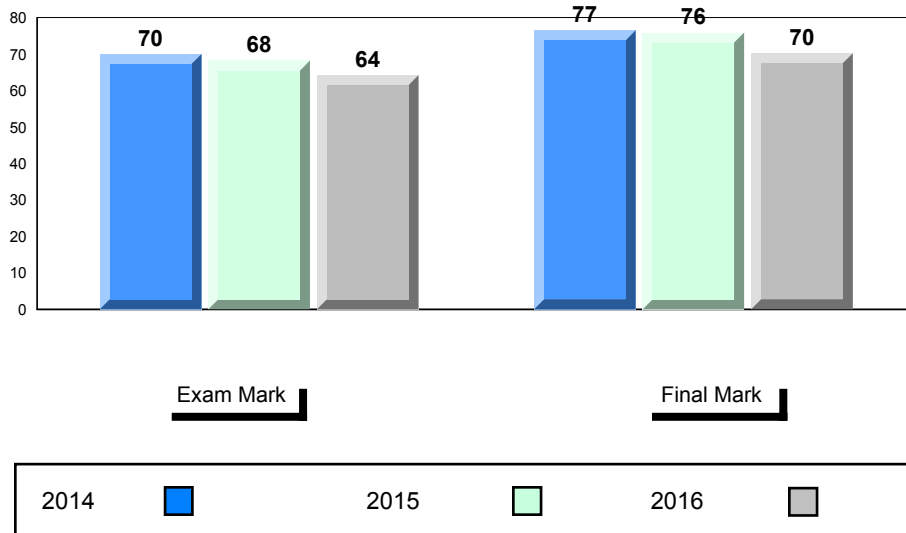
		<b>Public Exam Mark</b>	School vs Region	School vs Province	<b>Final Mark</b>	School vs Region	School vs Province
	School	64.2	▼	▼	70.2	▼	▼
	Region	76.1			79.2		
	Province	73.1			77.3		
<b>Polynomial Functions</b>	School	84.2	▼	▼			
	Region	88.1					
	Province	87.1					
<b>Function Transformations</b>	School	74.4	▼	▼			
	Region	78.3					
	Province	77.9					
<b>Radical Functions</b>	School	71.4	▼	▼			
	Region	75.2					
	Province	73.1					
<b>Trigonometry and the Unit Circle</b>	School	64.6	▼	▼			
	Region	78.3					
	Province	75.1					
<b>Trigonometric Functions and Graphs</b>	School	49.7	▼	▼			
	Region	71.4					
	Province	65.9					
<b>Trigonometric Identities</b>	School	46.9	▼	▼			
	Region	68.0					
	Province	65.5					
<b>Exponential Functions</b>	School	67.0	▼	▼			
	Region	81.7					
	Province	81.1					
<b>Logarithmic Functions</b>	School	52.0	▼	▼			
	Region	69.4					
	Province	66.1					
<b>Permutations, Combinations and the Binomial Theorem</b>	School	65.1	▼	▼			
	Region	75.9					
	Province	72.1					

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

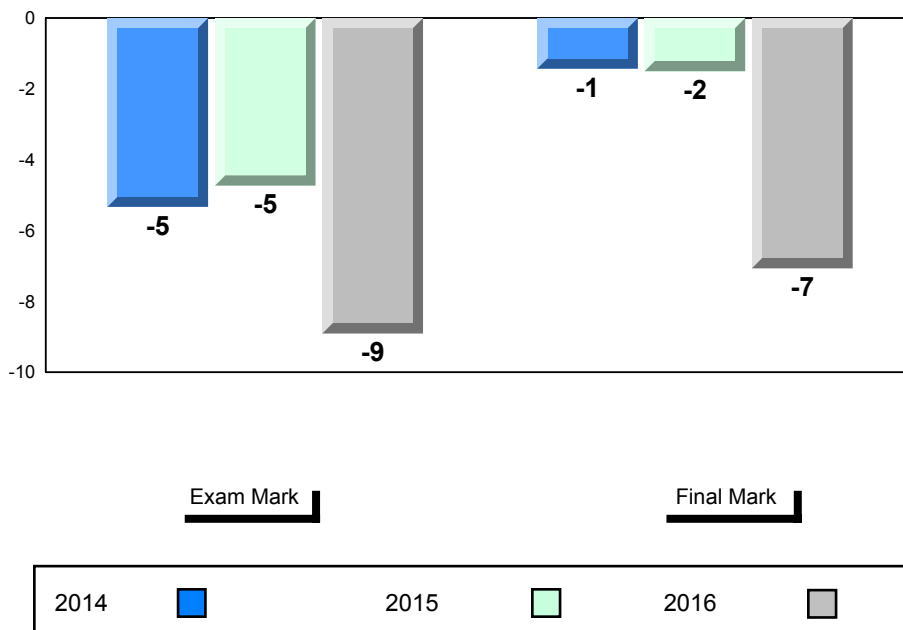
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.



Average Mark, 2014 - 2016



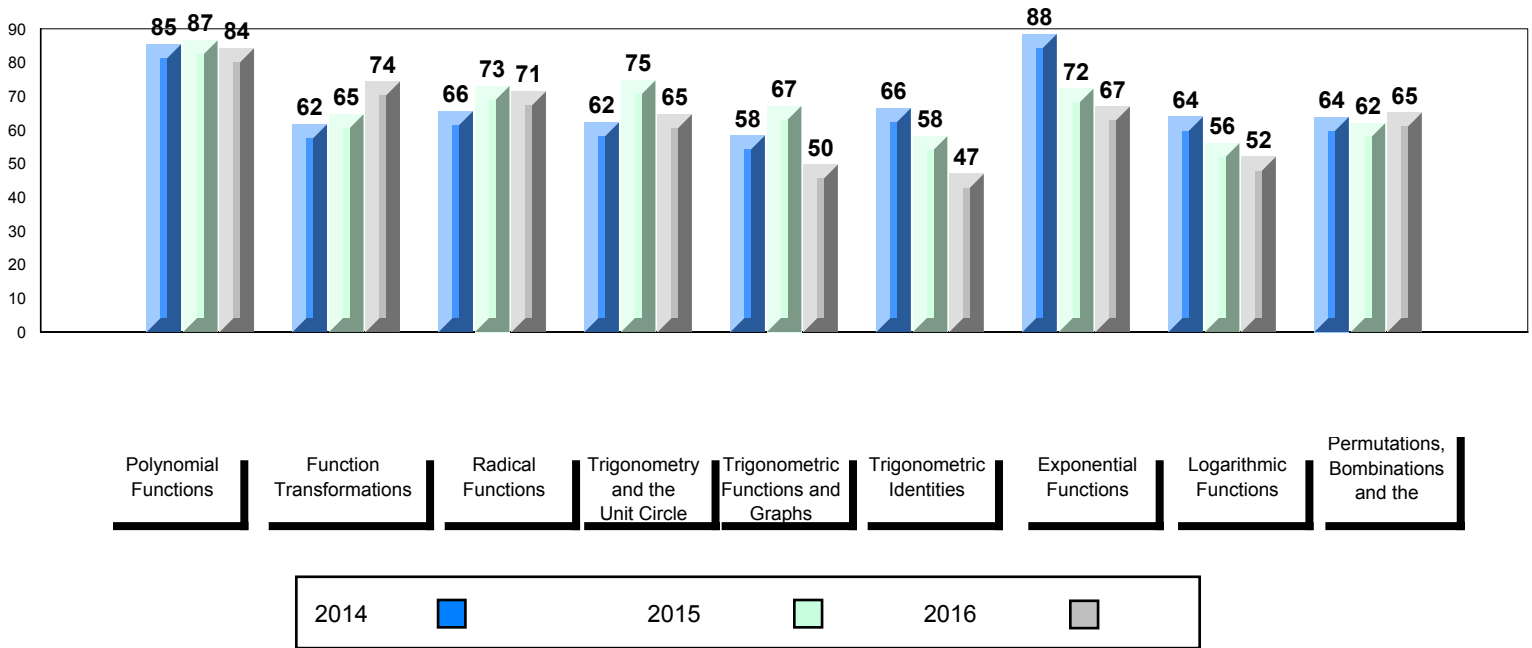
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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



**Average Mark, 2014 - 2016**

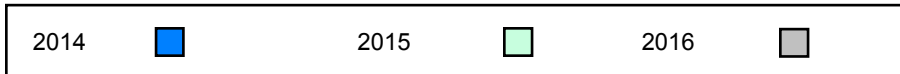
*School data with 5 or fewer students withheld for reasons of confidentiality.*

**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 Mark**

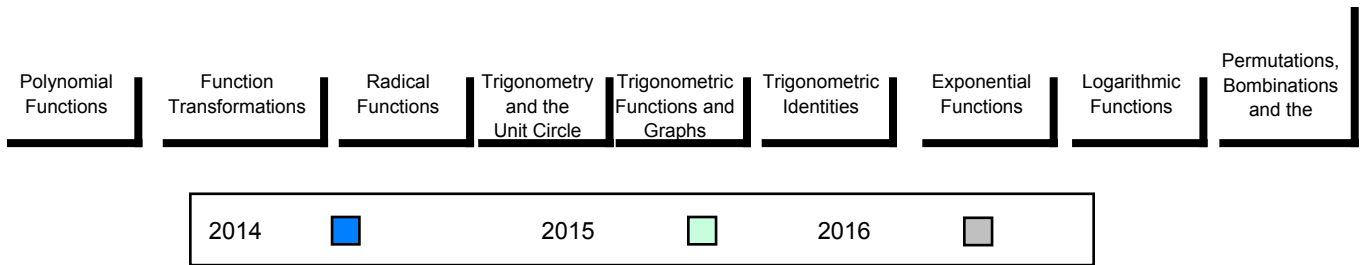


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

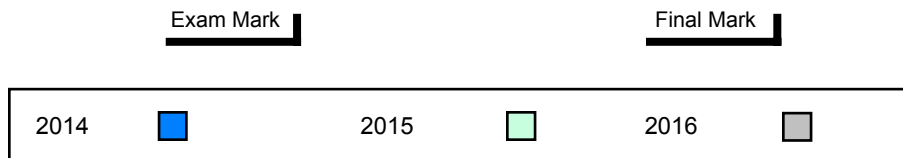


### Average Mark, 2014 - 2016

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

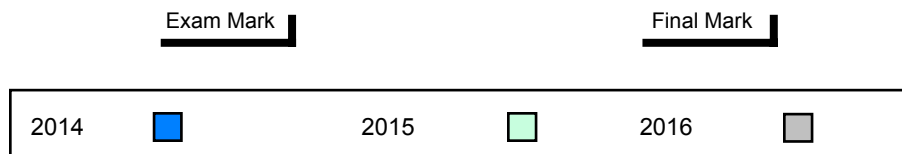
Exam Mark

Final Mark



### Difference from Provincial Mean, 2014 - 2016

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

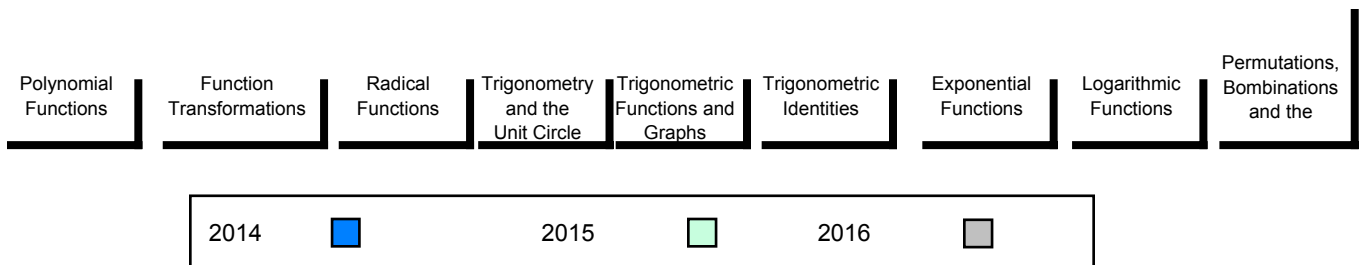


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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



Number of Students            65

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

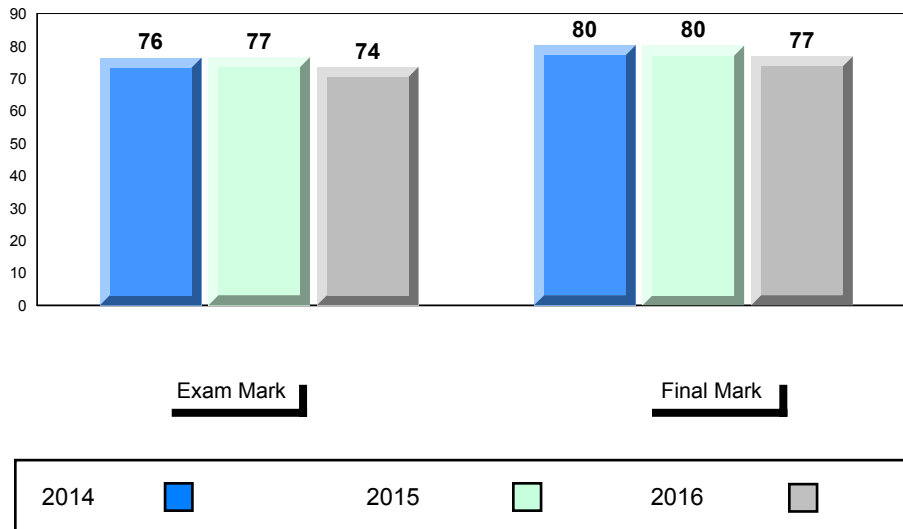
<b>Public Exam Mark</b>	School vs Region	School vs Province
73.5	▼	▲
76.1		
73.1		
83.8	▼	▼
88.1		
87.1		
71.7	▼	▼
78.3		
77.9		
71.8	▼	▼
75.2		
73.1		
76.9	▼	▲
78.3		
75.1		
75.7	▲	▲
71.4		
65.9		
66.3	▼	▲
68.0		
65.5		
76.0	▼	▼
81.7		
81.1		
67.0	▼	▲
69.4		
66.1		
72.1	▼	▼
75.9		
72.1		

<b>Final Mark</b>	School vs Region	School vs Province
76.8	▼	▼
79.2		
77.3		

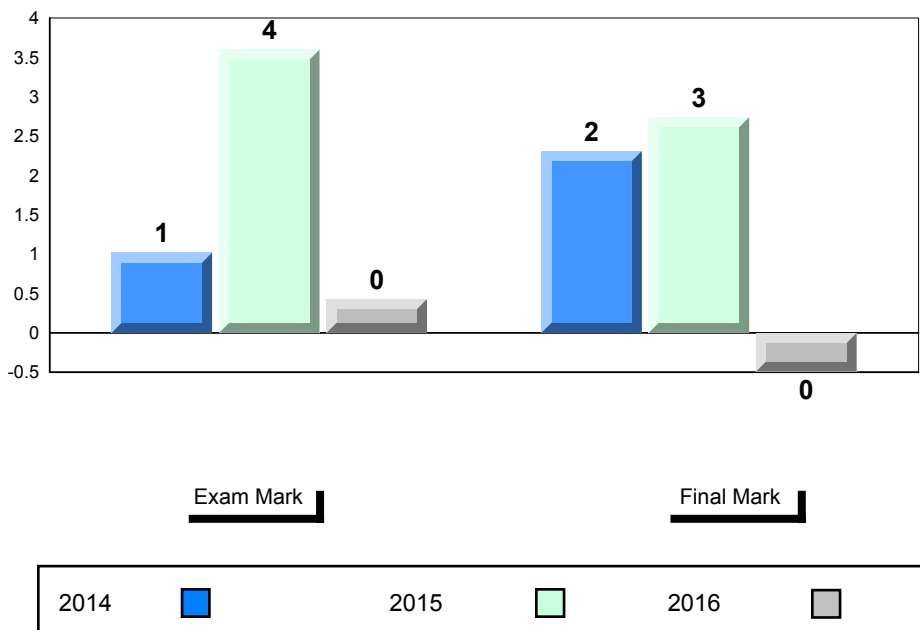
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



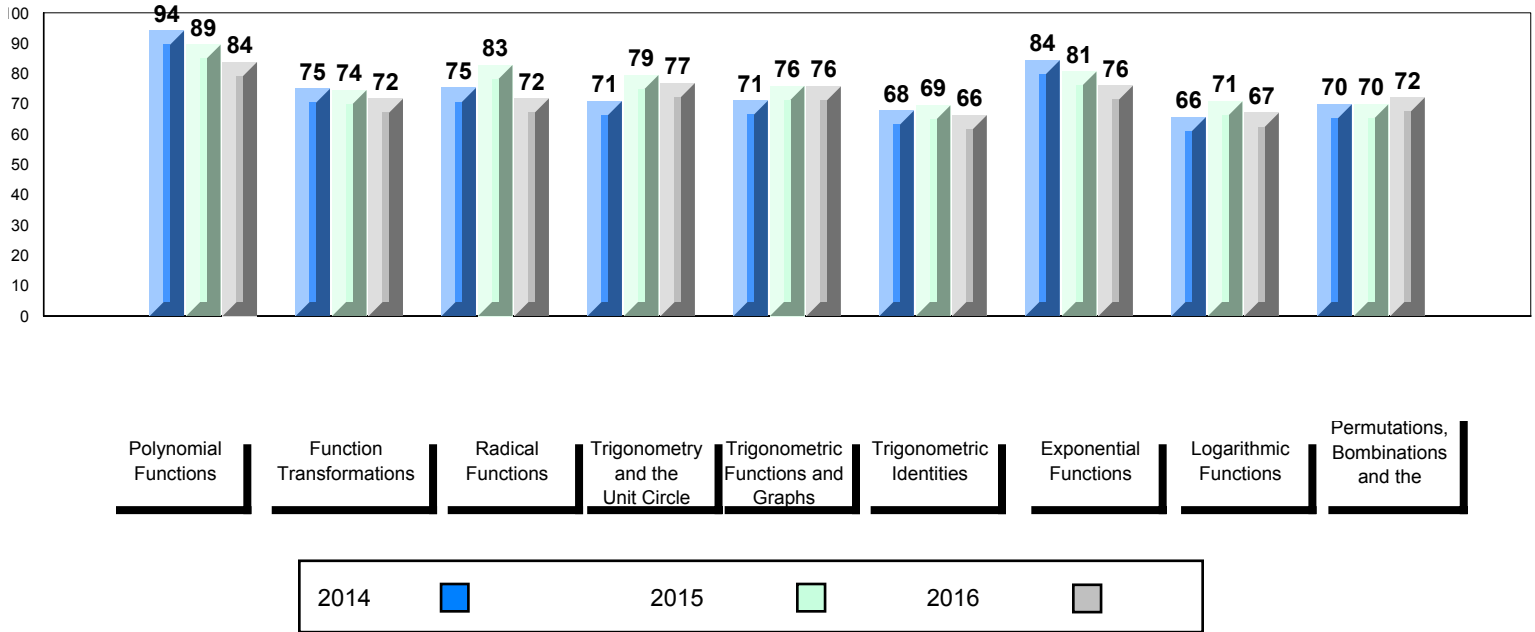
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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



**Average Mark, 2014 - 2016**

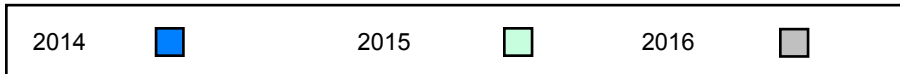
*School data with 5 or fewer students withheld for reasons of confidentiality.*

**Exam Mark**

**Final Mark**

**Exam Mark**

**Final Mark**

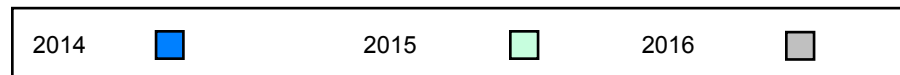


**Difference from Provincial Mean, 2014 - 2016**

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

**Exam Mark**

**Final Mark**

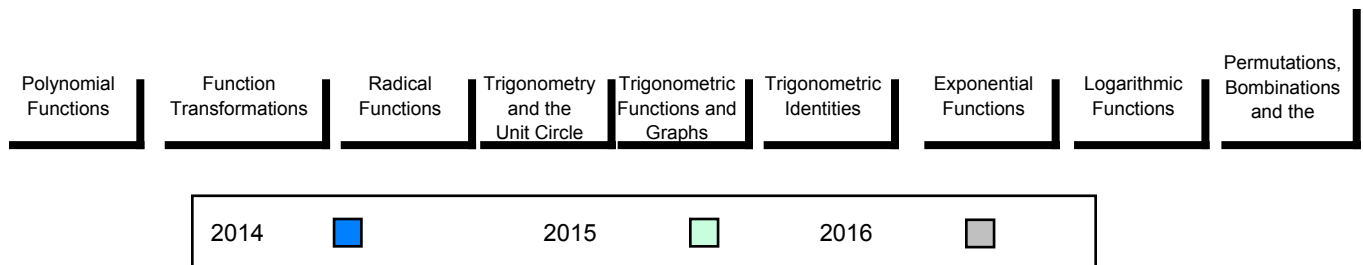


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

Number of Students 9

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

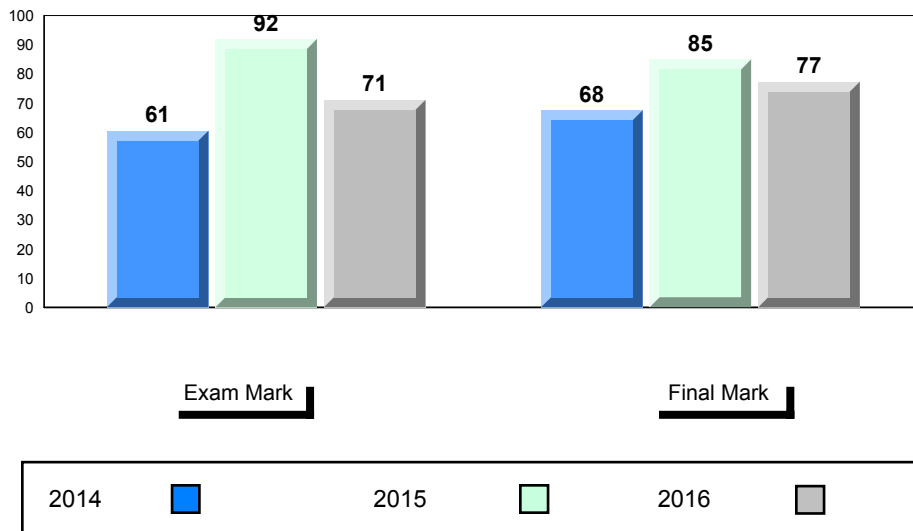
**Permutations, Combinations and the Binomial Theorem**

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

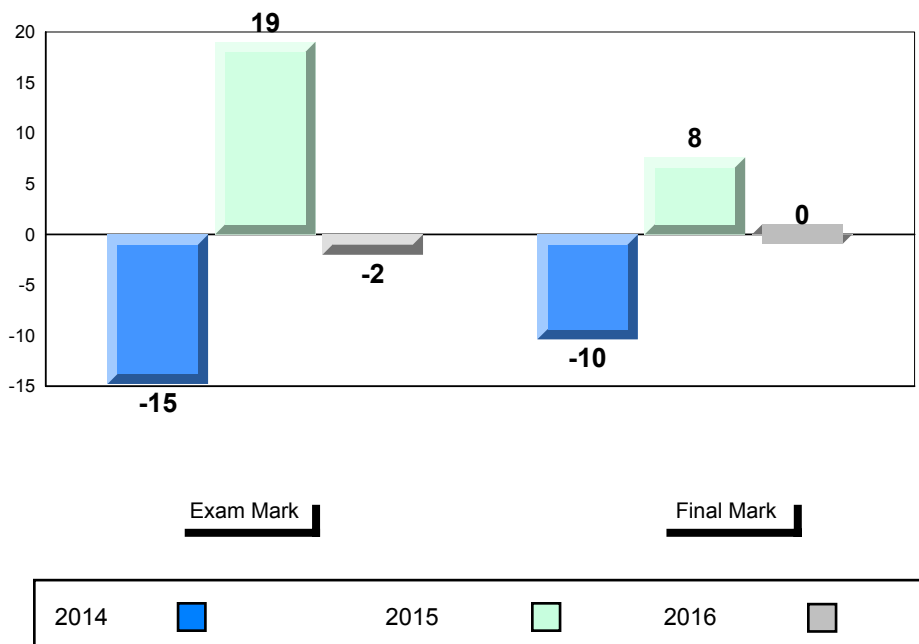
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



Difference from Provincial Mean, 2014 - 2016

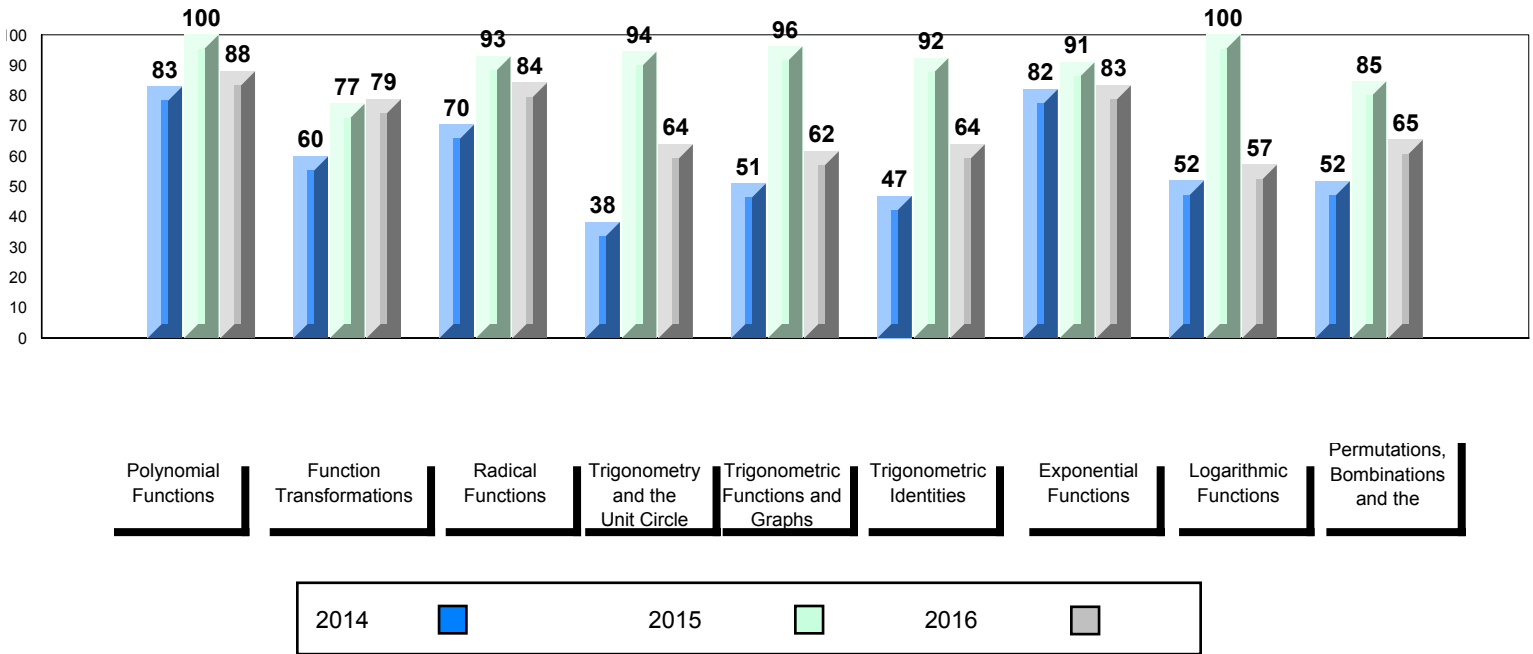


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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



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.

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

Number of Students 1

**Mathematics 3200** School  
 Region  
 Province

**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 and the Binomial Theorem** School  
 Region  
 Province

<b>Public Exam Mark</b>	School vs Region	School vs Province
<i>School data with 5 or fewer students withheld for reasons of confidentiality.</i>		

<b>Final Mark</b>	School vs Region	School vs Province
<i>School data with 5 or fewer students withheld for reasons of confidentiality.</i>		

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

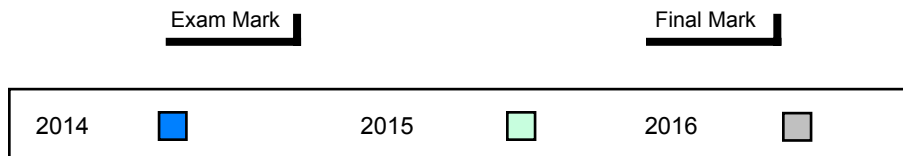
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

### Average Mark, 2014 - 2016

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

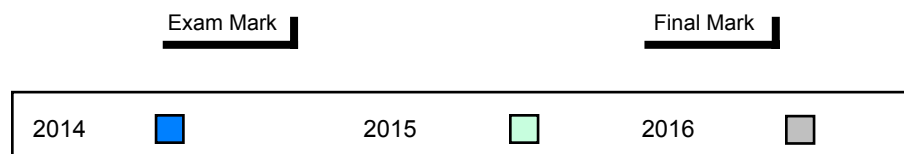
Exam Mark

Final Mark



### Difference from Provincial Mean, 2014 - 2016

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

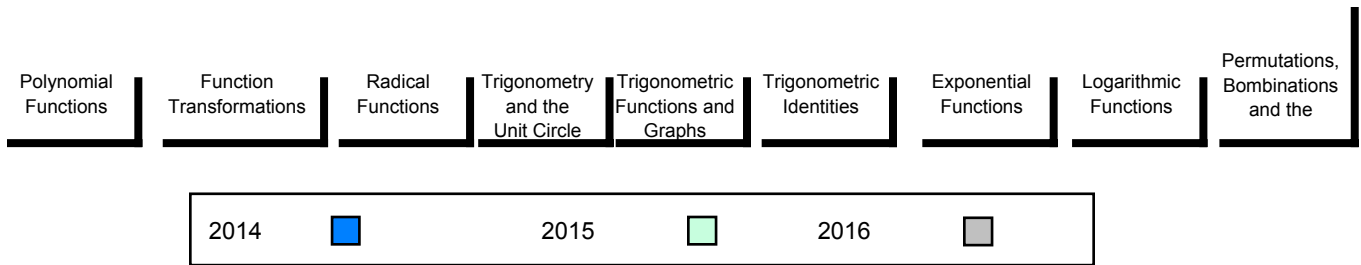


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

Number of Students            32

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

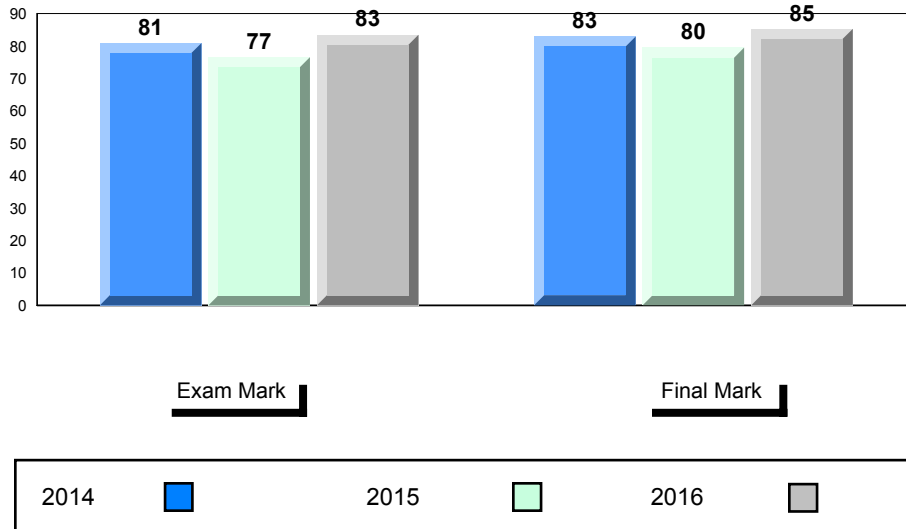
<b>Public Exam Mark</b>	School vs Region	School vs Province
83.5	▲	▲
76.1		
73.1		
90.5	▲	▲
88.1		
87.1		
80.5	▲	▲
78.3		
77.9		
75.7	▲	▲
75.2		
73.1		
87.3	▲	▲
78.3		
75.1		
75.7	▲	▲
71.4		
65.9		
83.6	▲	▲
68.0		
65.5		
91.0	▲	▲
81.7		
81.1		
81.9	▲	▲
69.4		
66.1		
85.8	▲	▲
75.9		
72.1		

<b>Final Mark</b>	School vs Region	School vs Province
85.3	▲	▲
79.2		
77.3		

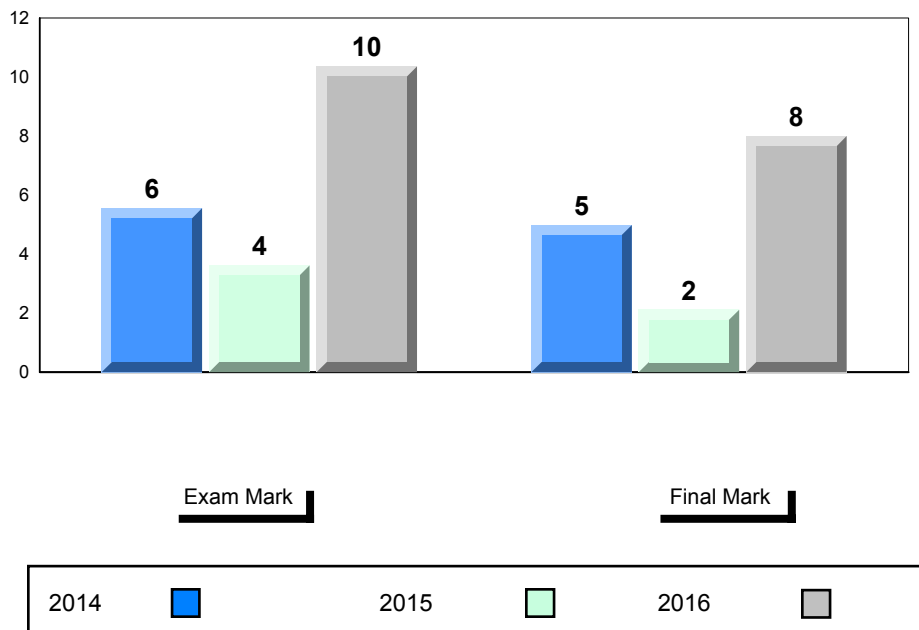
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



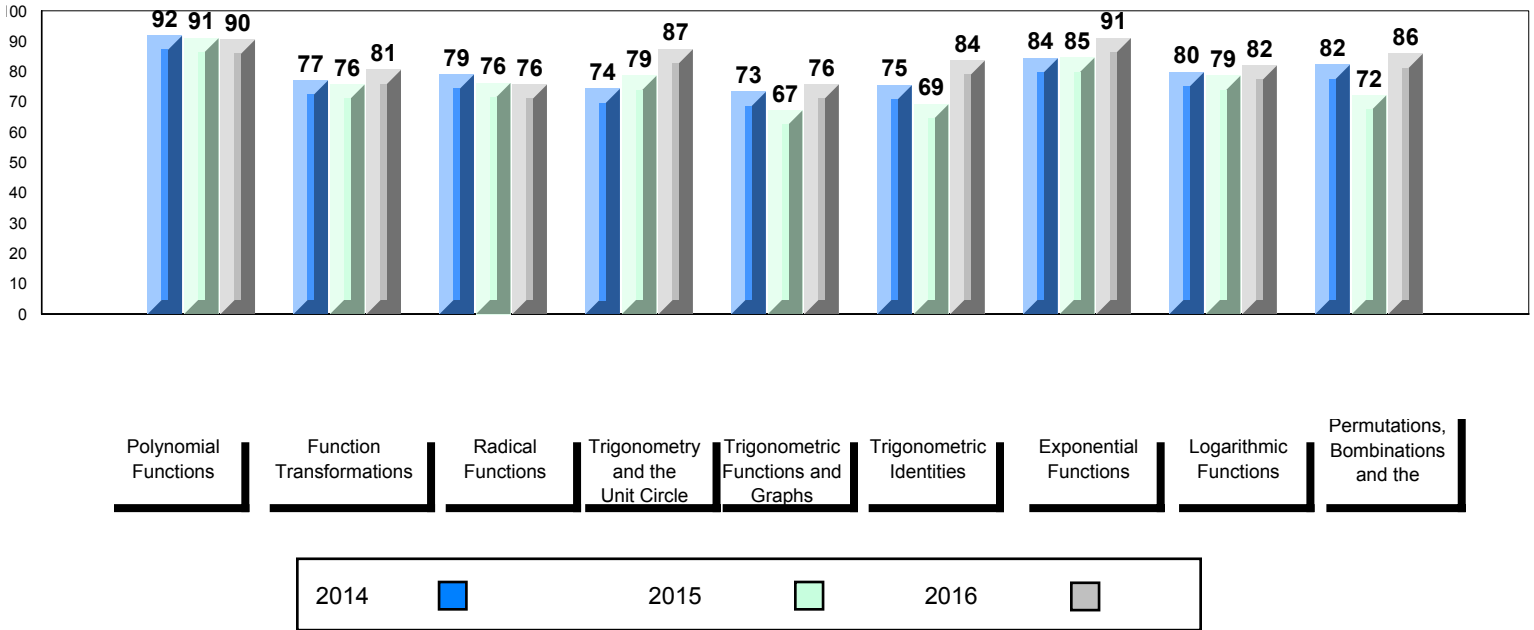
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

Number of Students 6

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

Public Exam Mark	School vs Region	School vs Province
82.8	▲	▲
71.7		
73.1		
96.5	▲	▲
86.5		
87.1		
85.6	▲	▲
77.0		
77.9		
85.7	▲	▲
72.2		
73.1		
85.0	▲	▲
73.2		
75.1		
76.5	▲	▲
63.3		
65.9		
69.6	▲	▲
64.4		
65.5		
90.6	▲	▲
79.8		
81.1		
85.7	▲	▲
64.5		
66.1		
78.2	▲	▲
70.9		
72.1		

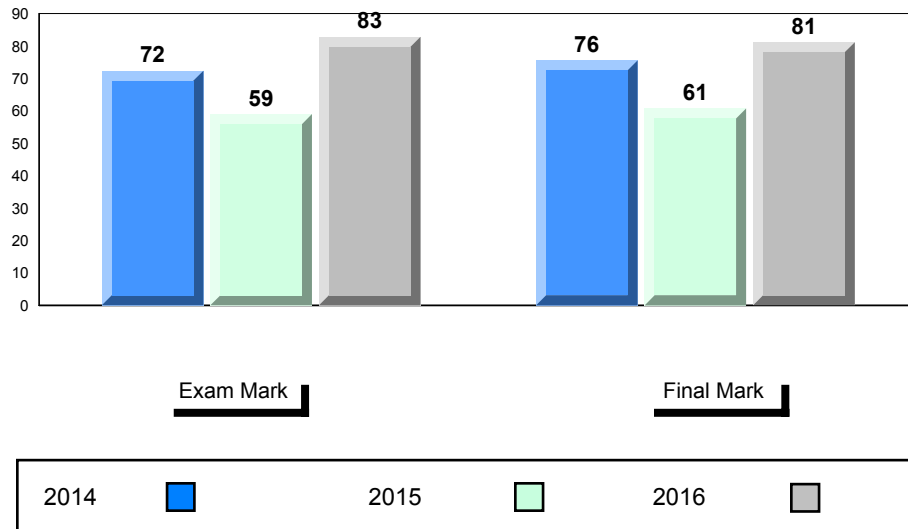
Final Mark	School vs Region	School vs Province
81.2	▲	▲
76.1		
77.3		

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

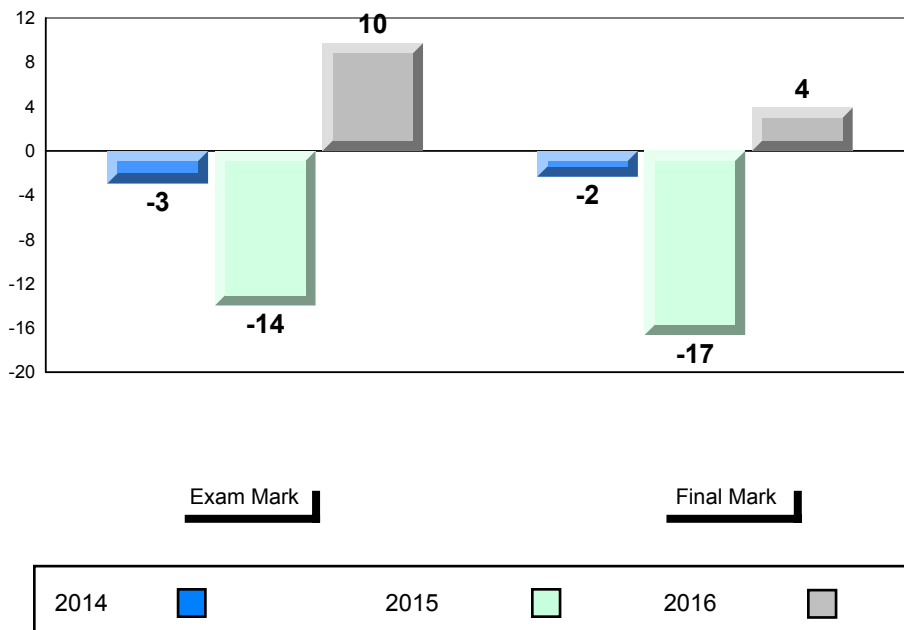
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.



Average Mark, 2014 - 2016



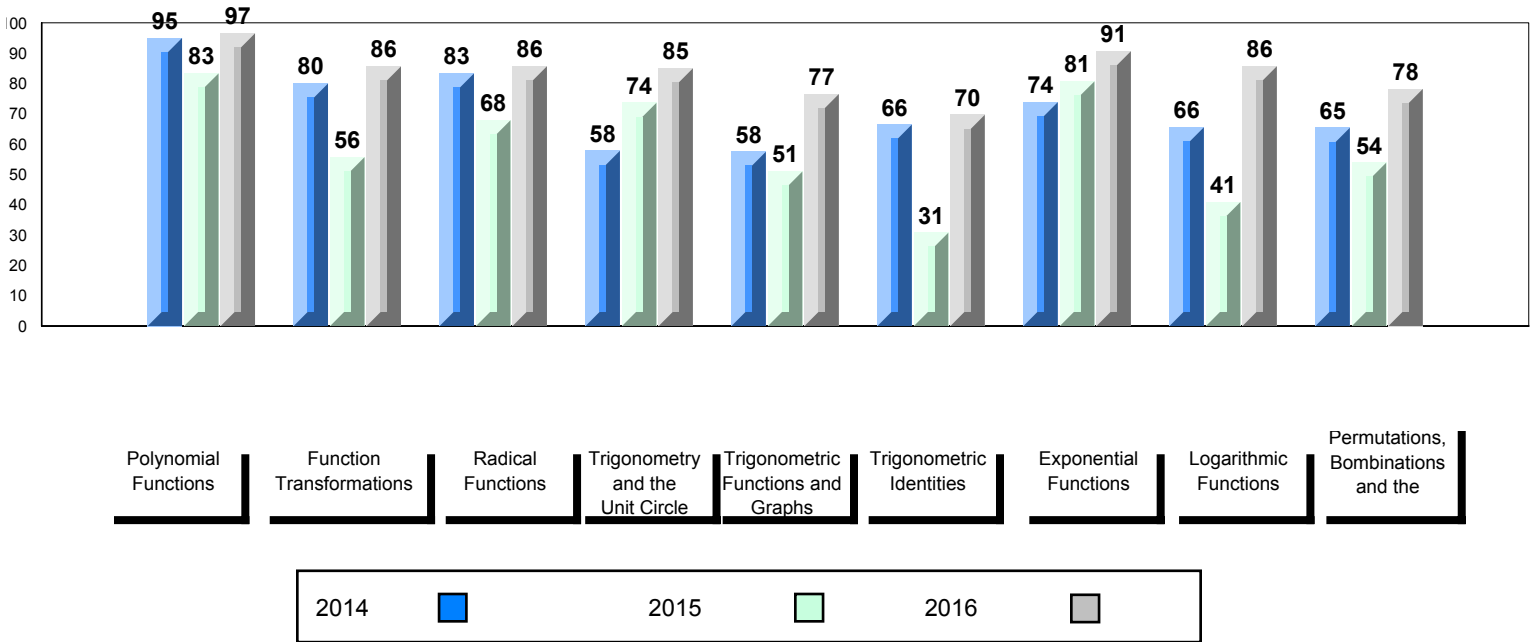
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

Number of Students            14

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

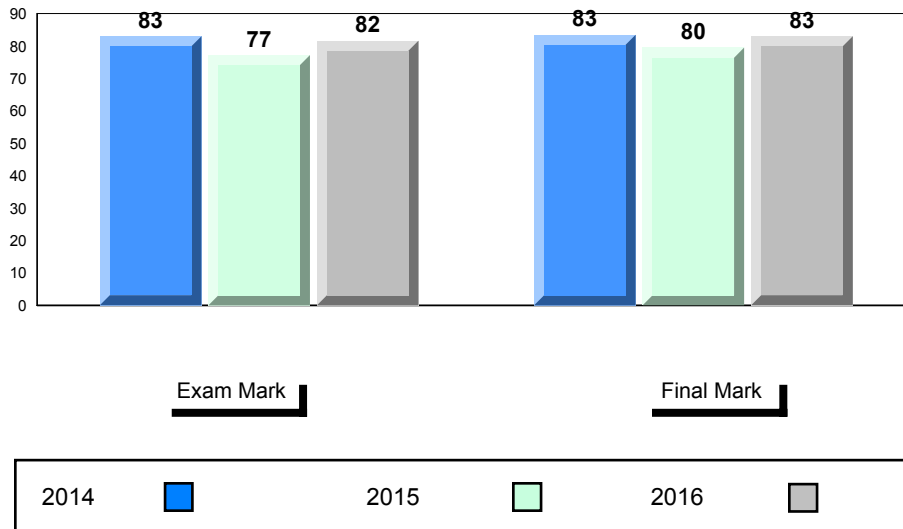
<b>Public Exam Mark</b>	School vs Region	School vs Province
81.6	▲	▲
71.7		
73.1		
90.8	▲	▲
86.5		
87.1		
84.4	▲	▲
77.0		
77.9		
85.2	▲	▲
72.2		
73.1		
82.9	▲	▲
73.2		
75.1		
72.7	▲	▲
63.3		
65.9		
78.6	▲	▲
64.4		
65.5		
87.1	▲	▲
79.8		
81.1		
75.8	▲	▲
64.5		
66.1		
82.7	▲	▲
70.9		
72.1		

<b>Final Mark</b>	School vs Region	School vs Province
83.0	▲	▲
76.1		
77.3		

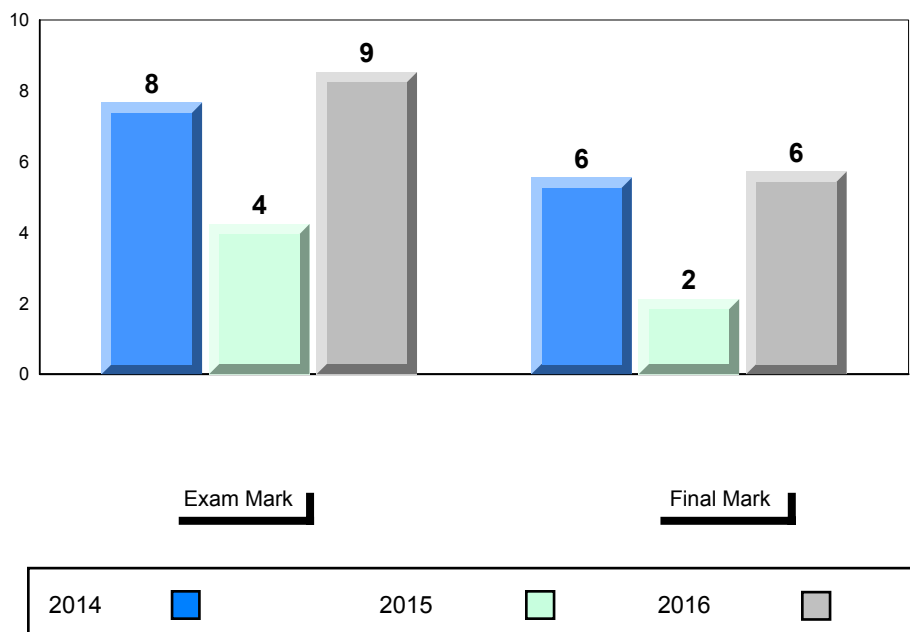
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



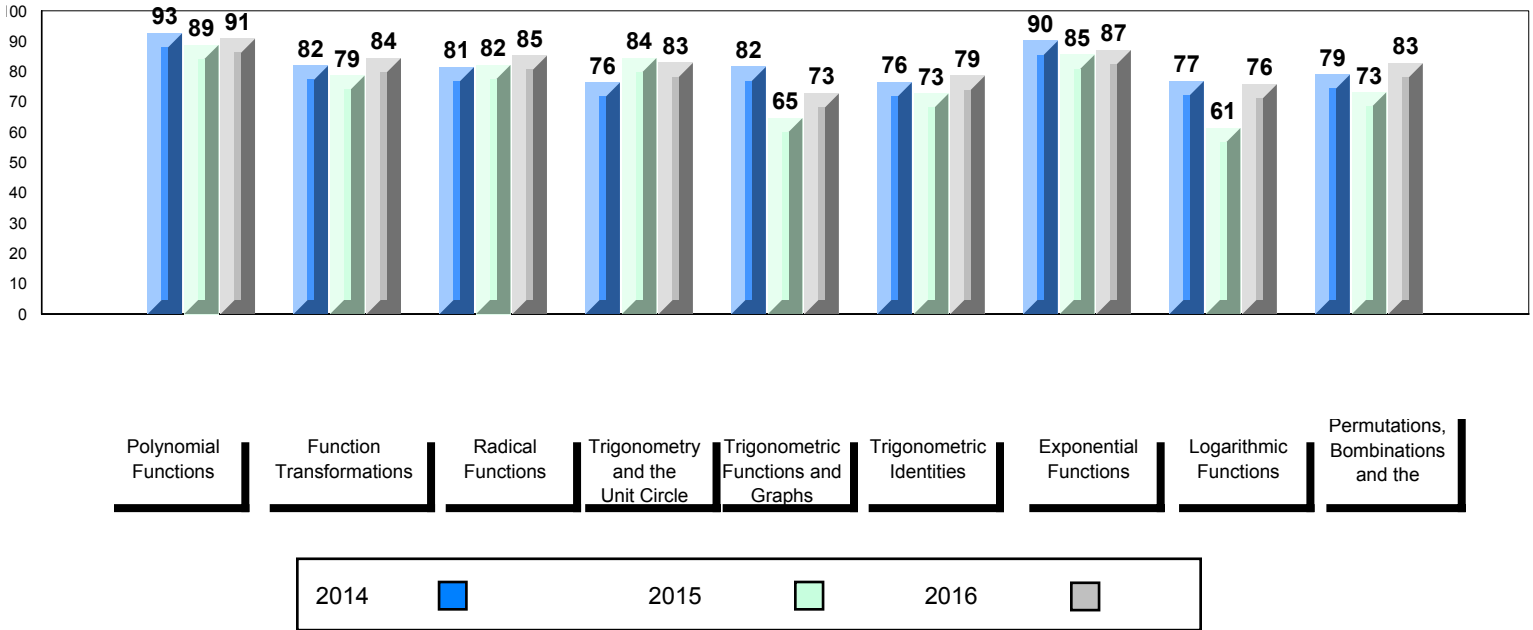
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

Number of Students            17

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

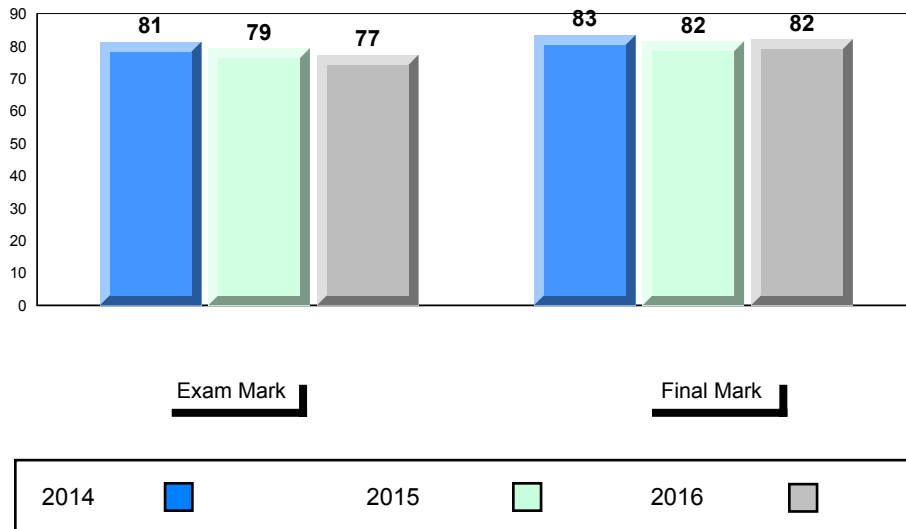
<b>Public Exam Mark</b>	School vs Region	School vs Province
77.3	▲	▲
71.7		
73.1		
88.2	▲	▲
86.5		
87.1		
81.6	▲	▲
77.0		
77.9		
65.6	▼	▼
72.2		
73.1		
78.8	▲	▲
73.2		
75.1		
71.1	▲	▲
63.3		
65.9		
73.3	▲	▲
64.4		
65.5		
83.1	▲	▲
79.8		
81.1		
69.3	▲	▲
64.5		
66.1		
82.4	▲	▲
70.9		
72.1		

<b>Final Mark</b>	School vs Region	School vs Province
82.1	▲	▲
76.1		
77.3		

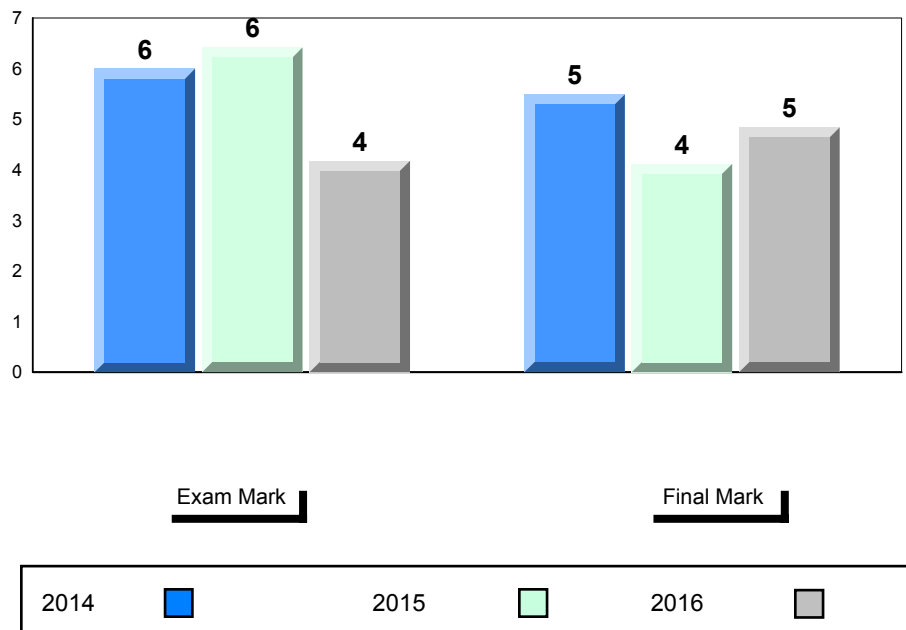
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



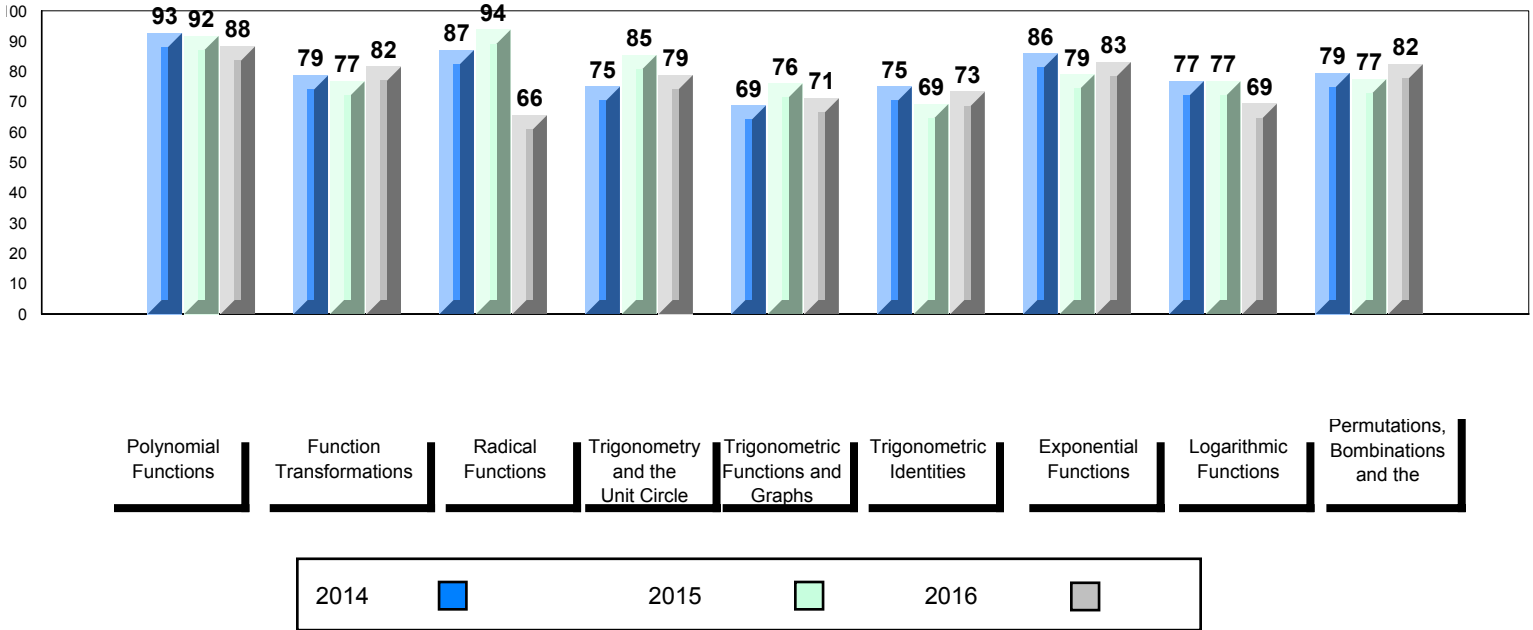
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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



Number of Students 22

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

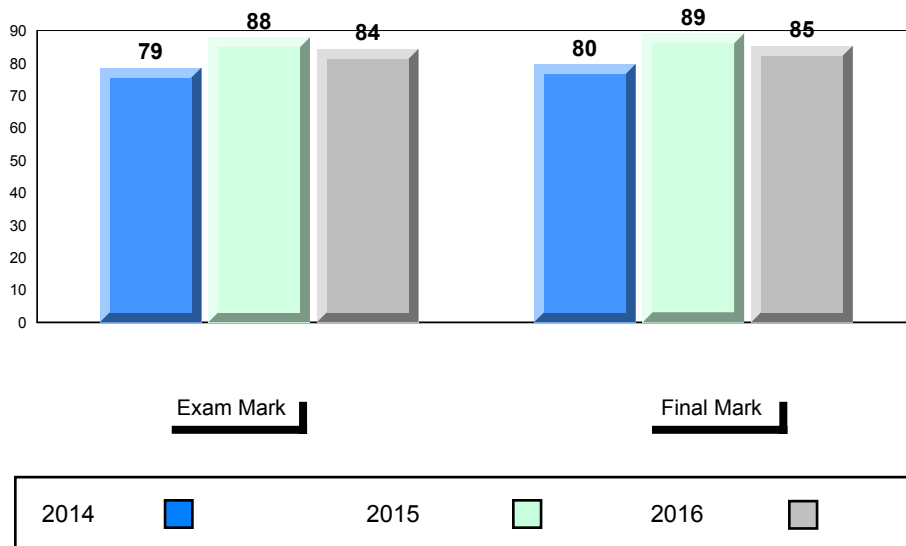
		<b>Public Exam Mark</b>	School vs Region	School vs Province
	School	84.4	▲	▲
	Region	71.7		
	Province	73.1		
<b>Polynomial Functions</b>	School	94.3	▲	▲
	Region	86.5		
	Province	87.1		
<b>Function Transformations</b>	School	87.0	▲	▲
	Region	77.0		
	Province	77.9		
<b>Radical Functions</b>	School	86.7	▲	▲
	Region	72.2		
	Province	73.1		
<b>Trigonometry and the Unit Circle</b>	School	82.3	▲	▲
	Region	73.2		
	Province	75.1		
<b>Trigonometric Functions and Graphs</b>	School	81.2	▲	▲
	Region	63.3		
	Province	65.9		
<b>Trigonometric Identities</b>	School	81.7	▲	▲
	Region	64.4		
	Province	65.5		
<b>Exponential Functions</b>	School	89.8	▲	▲
	Region	79.8		
	Province	81.1		
<b>Logarithmic Functions</b>	School	78.6	▲	▲
	Region	64.5		
	Province	66.1		
<b>Permutations, Combinations and the Binomial Theorem</b>	School	85.1	▲	▲
	Region	70.9		
	Province	72.1		

	<b>Final Mark</b>	School vs Region	School vs Province
	85.4	▲	▲
	76.1		
	77.3		

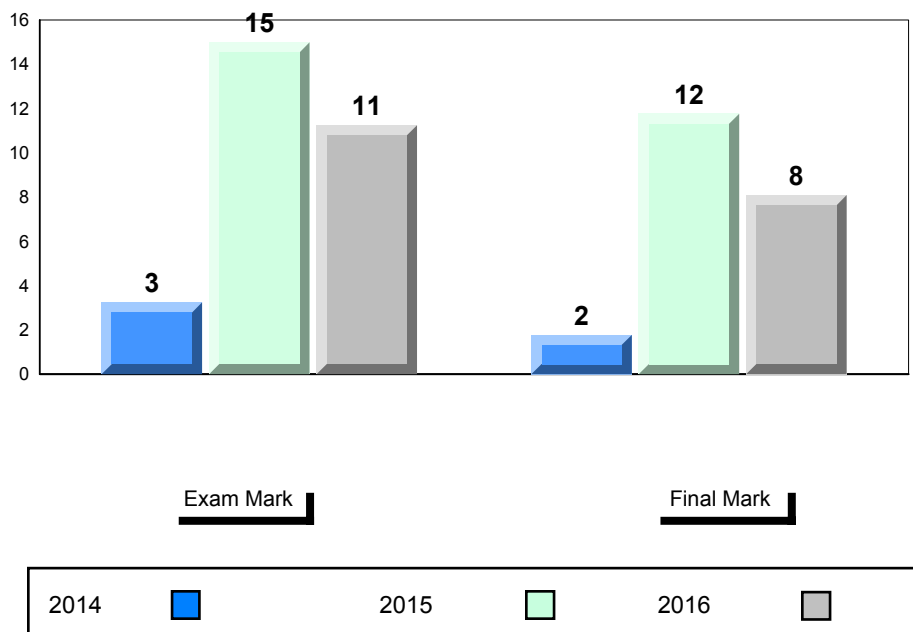
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



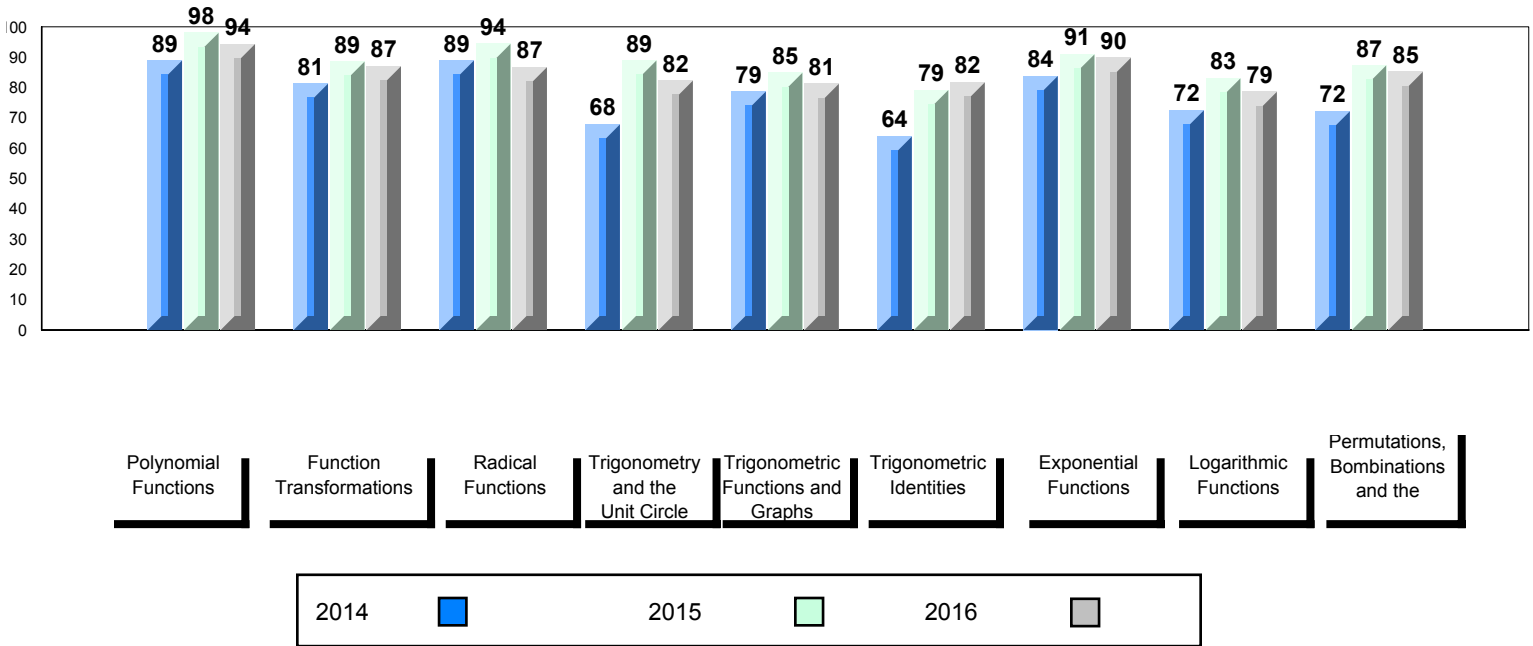
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

Number of Students            14

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

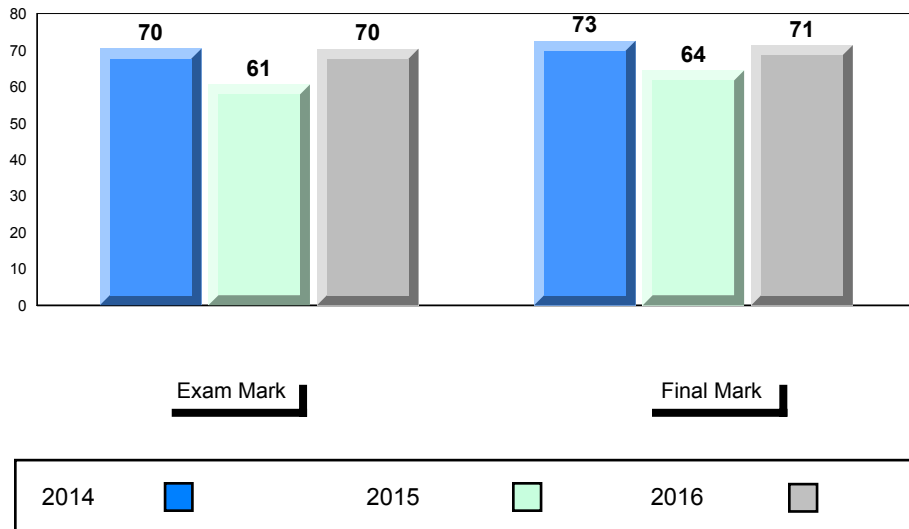
		<b>Public Exam Mark</b>	School vs Region	School vs Province
	School	70.4	▼	▼
	Region	71.7		
	Province	73.1		
<b>Polynomial Functions</b>	School	81.9	▼	▼
	Region	86.5		
	Province	87.1		
<b>Function Transformations</b>	School	74.4	▼	▼
	Region	77.0		
	Province	77.9		
<b>Radical Functions</b>	School	61.7	▼	▼
	Region	72.2		
	Province	73.1		
<b>Trigonometry and the Unit Circle</b>	School	73.2	▼	▼
	Region	73.2		
	Province	75.1		
<b>Trigonometric Functions and Graphs</b>	School	64.9	▲	▼
	Region	63.3		
	Province	65.9		
<b>Trigonometric Identities</b>	School	66.8	▲	▲
	Region	64.4		
	Province	65.5		
<b>Exponential Functions</b>	School	75.9	▼	▼
	Region	79.8		
	Province	81.1		
<b>Logarithmic Functions</b>	School	60.2	▼	▼
	Region	64.5		
	Province	66.1		
<b>Permutations, Combinations and the Binomial Theorem</b>	School	70.1	▼	▼
	Region	70.9		
	Province	72.1		

	<b>Final Mark</b>	School vs Region	School vs Province
	71.4	▼	▼
	76.1		
	77.3		

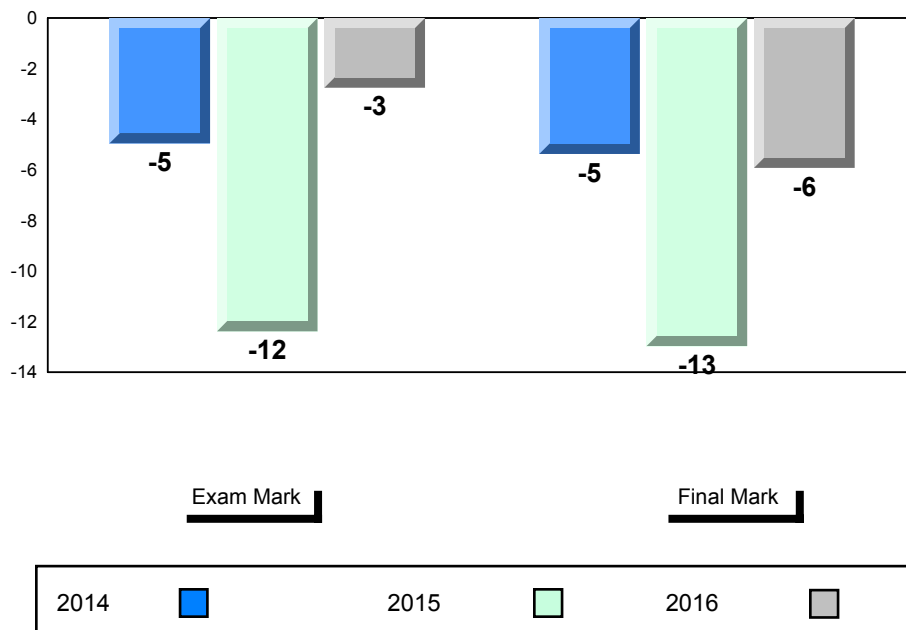
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



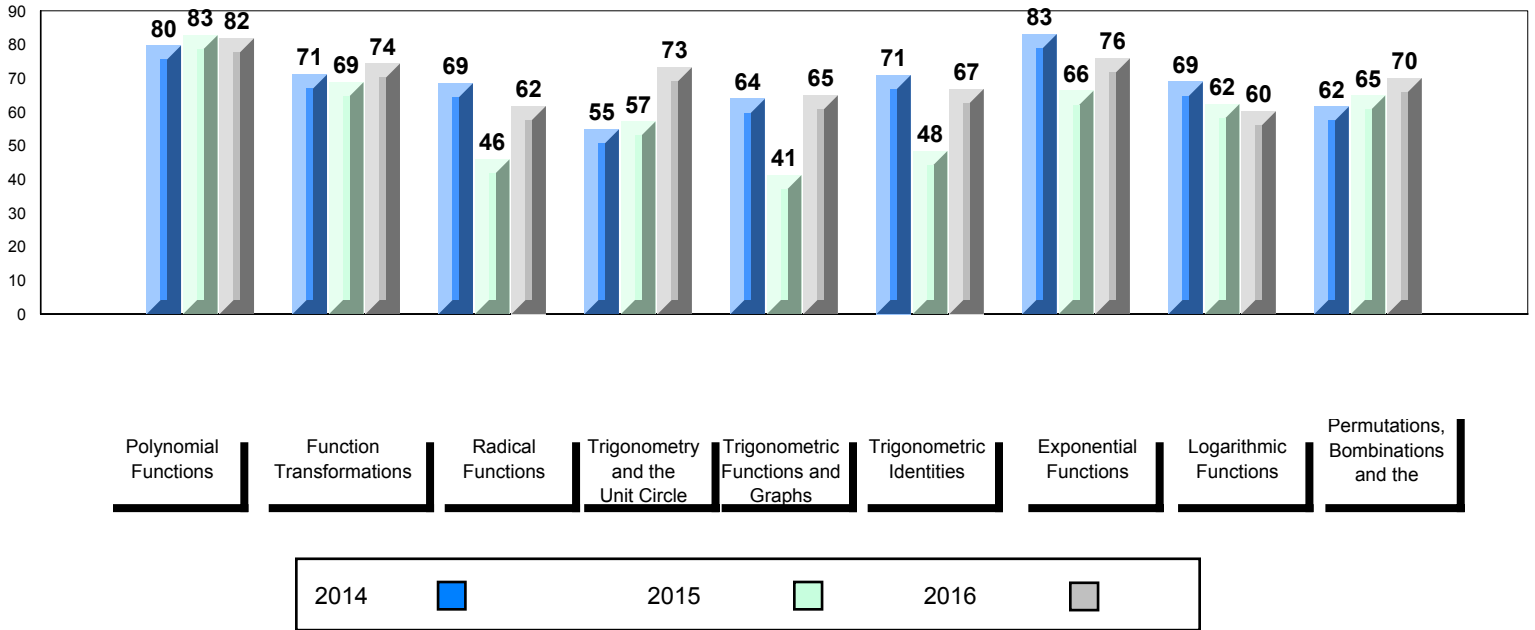
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

Number of Students            45

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

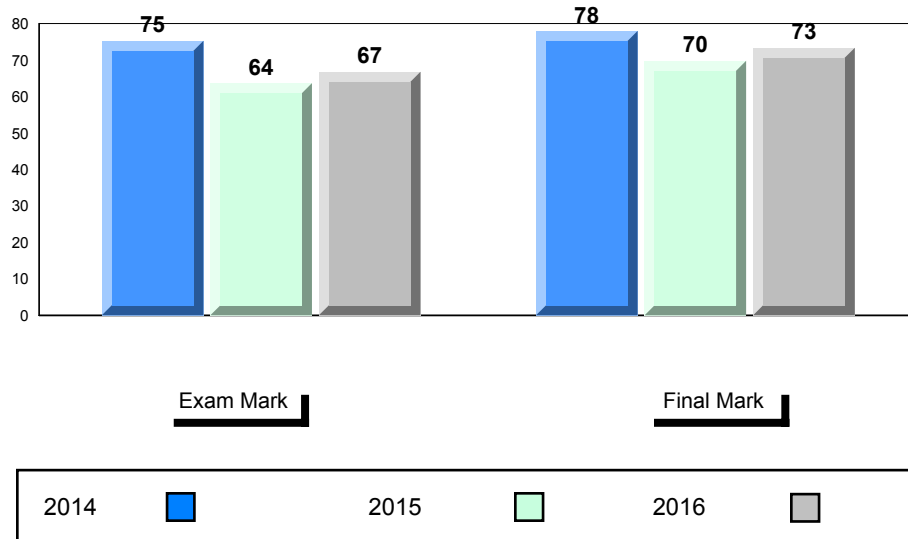
		<b>Public Exam Mark</b>	School vs Region	School vs Province
	School	66.8	▼	▼
	Region	71.7		
	Province	73.1		
<b>Polynomial Functions</b>	School	80.8	▼	▼
	Region	86.5		
	Province	87.1		
<b>Function Transformations</b>	School	72.3	▼	▼
	Region	77.0		
	Province	77.9		
<b>Radical Functions</b>	School	67.0	▼	▼
	Region	72.2		
	Province	73.1		
<b>Trigonometry and the Unit Circle</b>	School	66.9	▼	▼
	Region	73.2		
	Province	75.1		
<b>Trigonometric Functions and Graphs</b>	School	57.4	▼	▼
	Region	63.3		
	Province	65.9		
<b>Trigonometric Identities</b>	School	57.6	▼	▼
	Region	64.4		
	Province	65.5		
<b>Exponential Functions</b>	School	79.7	▼	▼
	Region	79.8		
	Province	81.1		
<b>Logarithmic Functions</b>	School	56.5	▼	▼
	Region	64.5		
	Province	66.1		
<b>Permutations, Combinations and the Binomial Theorem</b>	School	62.1	▼	▼
	Region	70.9		
	Province	72.1		

	<b>Final Mark</b>	School vs Region	School vs Province
	73.4	▼	▼
	76.1		
	77.3		

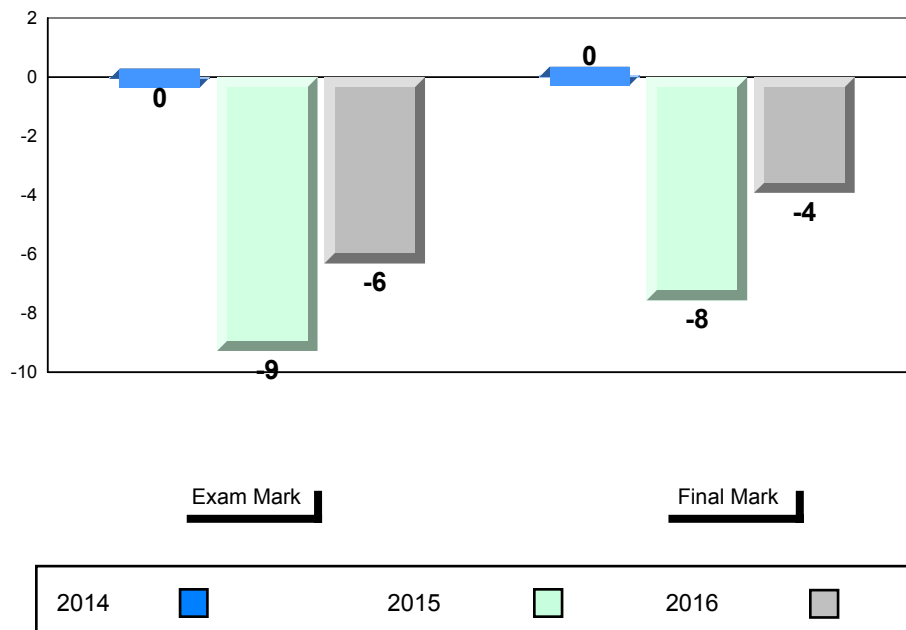
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



Difference from Provincial Mean, 2014 - 2016

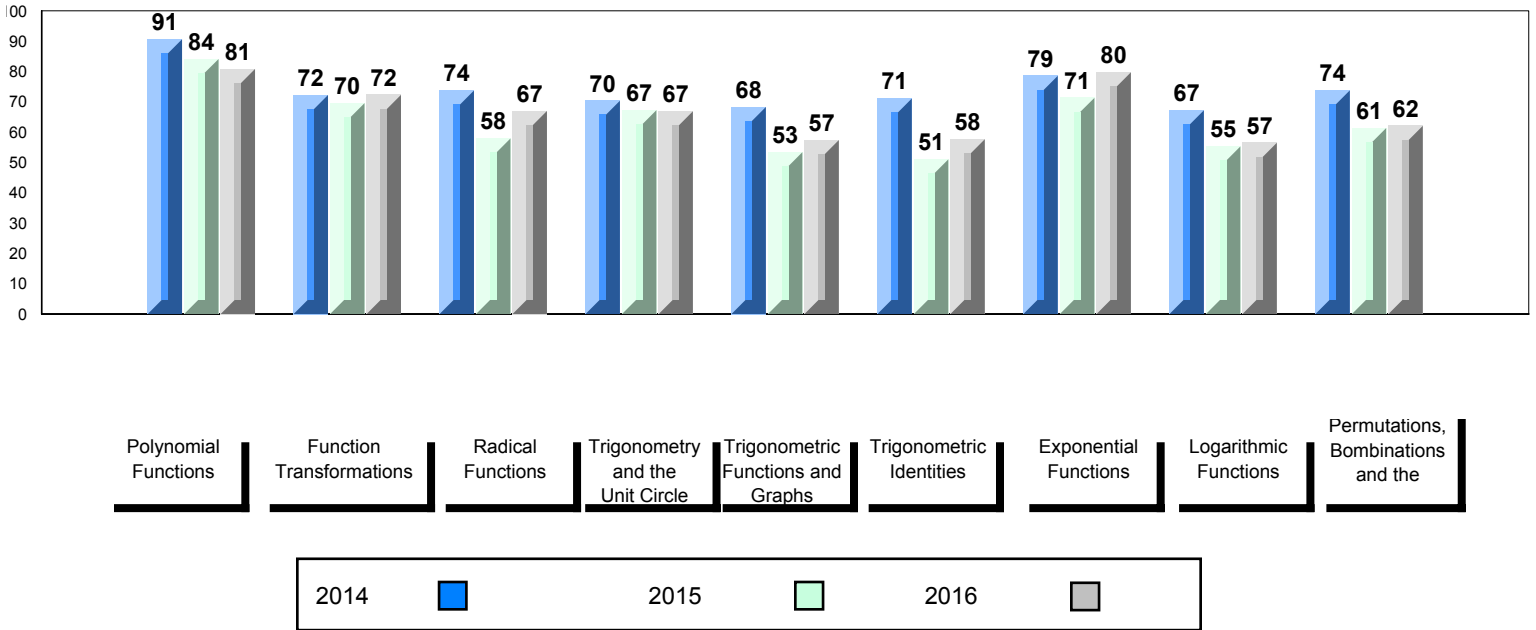


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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



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.

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

Number of Students 12

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

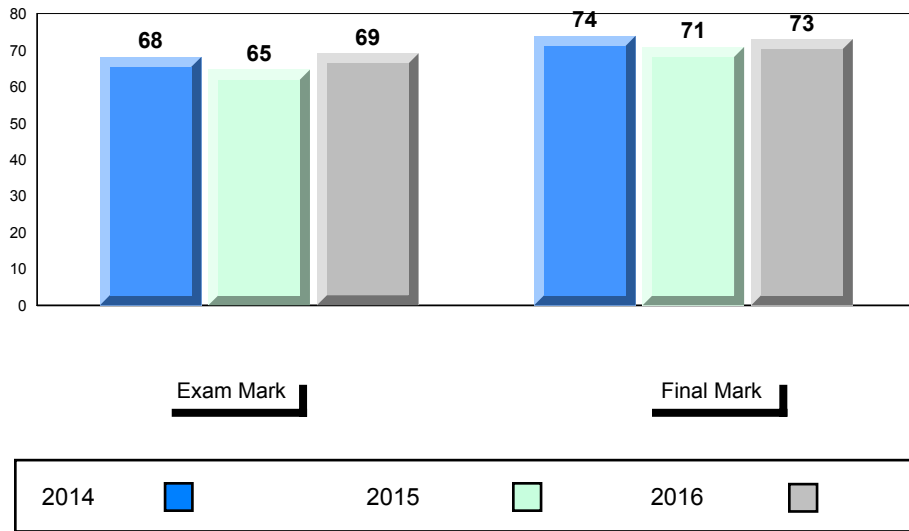
Public Exam Mark	School vs Region	School vs Province
69.1	▼	▼
71.7		
73.1		
88.2	▲	▲
86.5		
87.1		
78.8	▲	▲
77.0		
77.9		
74.4	▲	▲
72.2		
73.1		
71.7	▼	▼
73.2		
75.1		
60.6	▼	▼
63.3		
65.9		
64.6	▲	▼
64.4		
65.5		
80.2	▲	▼
79.8		
81.1		
49.4	▼	▼
64.5		
66.1		
57.7	▼	▼
70.9		
72.1		

Final Mark	School vs Region	School vs Province
73.0	▼	▼
76.1		
77.3		

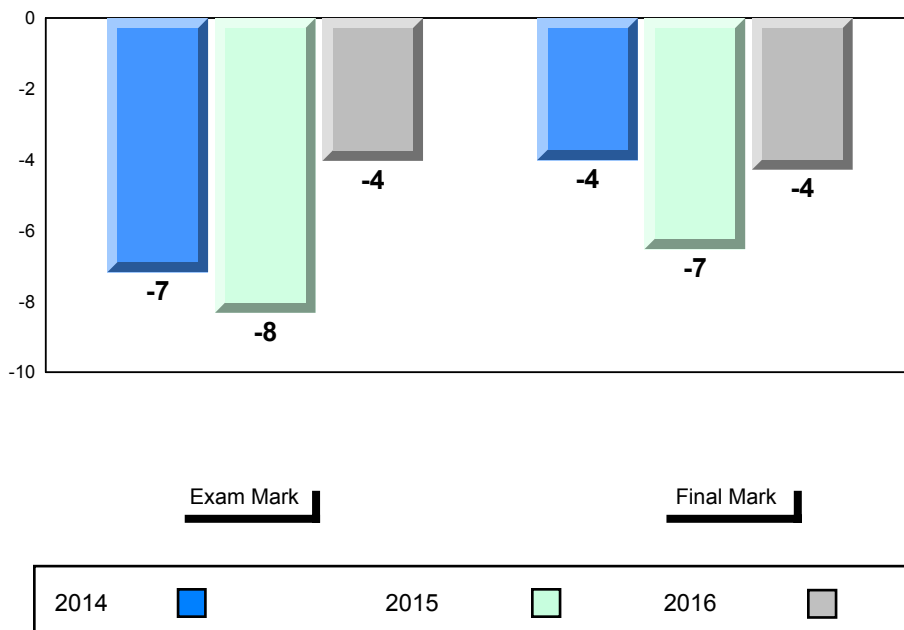
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



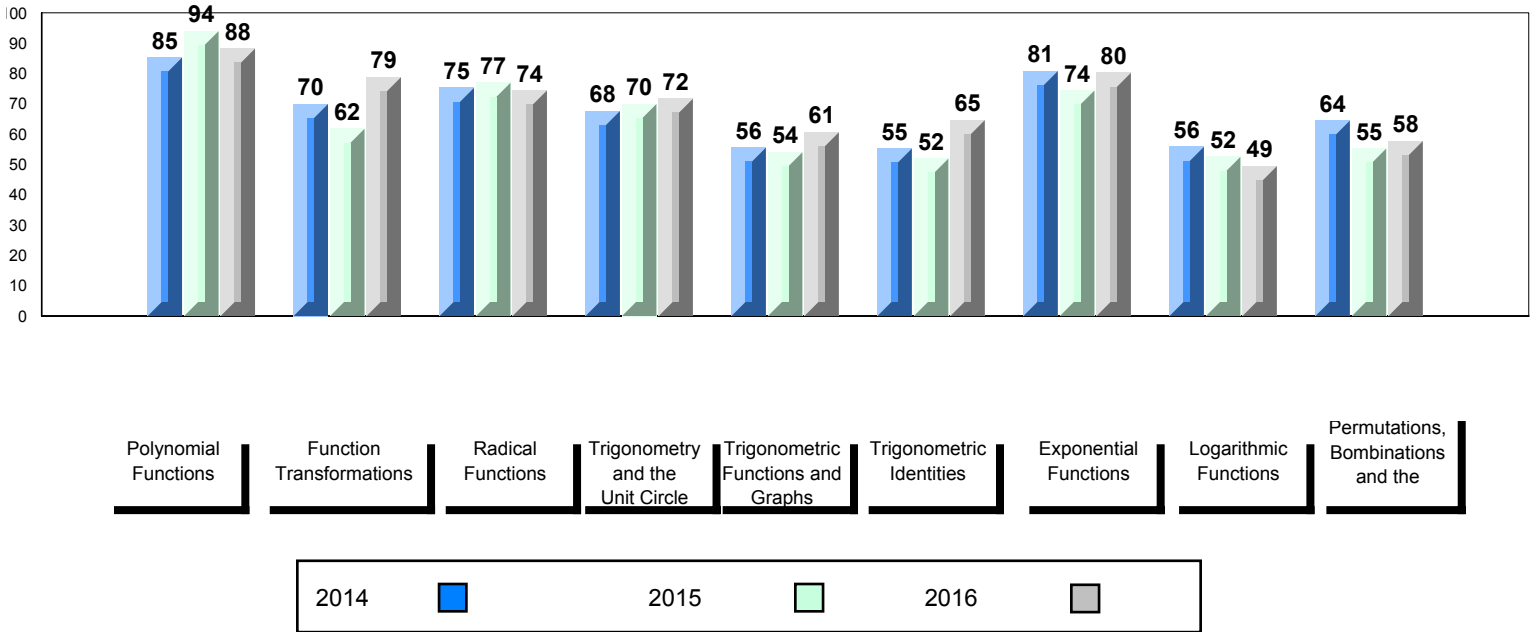
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

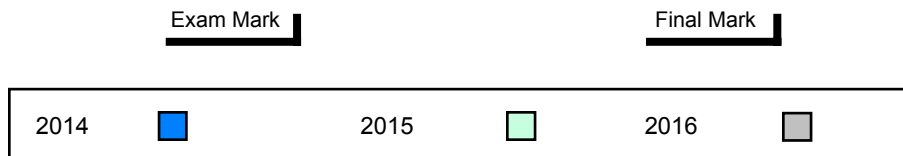


### Average Mark, 2014 - 2016

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

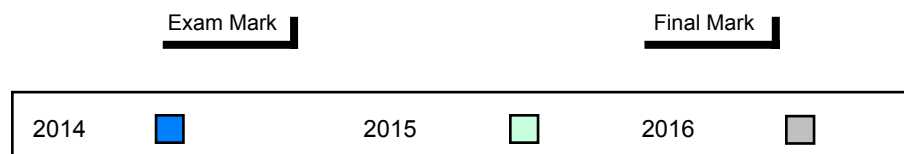
Exam Mark

Final Mark



### Difference from Provincial Mean, 2014 - 2016

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

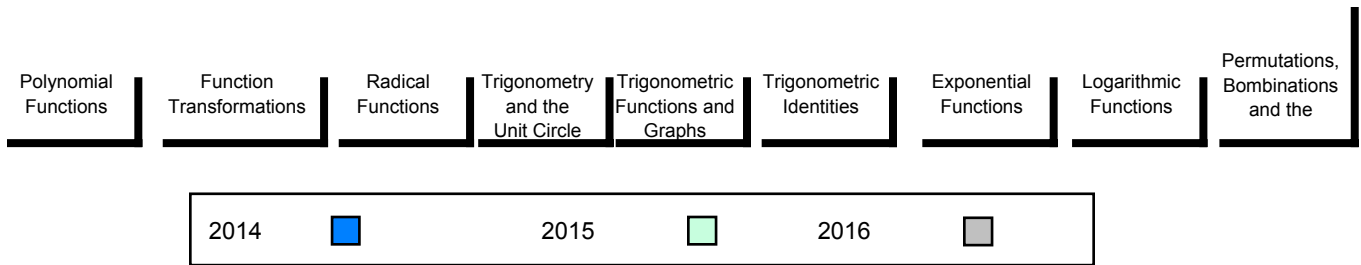


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

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.

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

Number of Students            15

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

<b>Public Exam Mark</b>	School vs Region	School vs Province
70.4	▼	▼
71.7		
73.1		
85.0	▼	▼
86.5		
87.1		
82.7	▲	▲
77.0		
77.9		
73.3	▲	▲
72.2		
73.1		
63.0	▼	▼
73.2		
75.1		
64.9	▲	▼
63.3		
65.9		
60.5	▼	▼
64.4		
65.5		
78.3	▼	▼
79.8		
81.1		
58.1	▼	▼
64.5		
66.1		
70.0	▼	▼
70.9		
72.1		

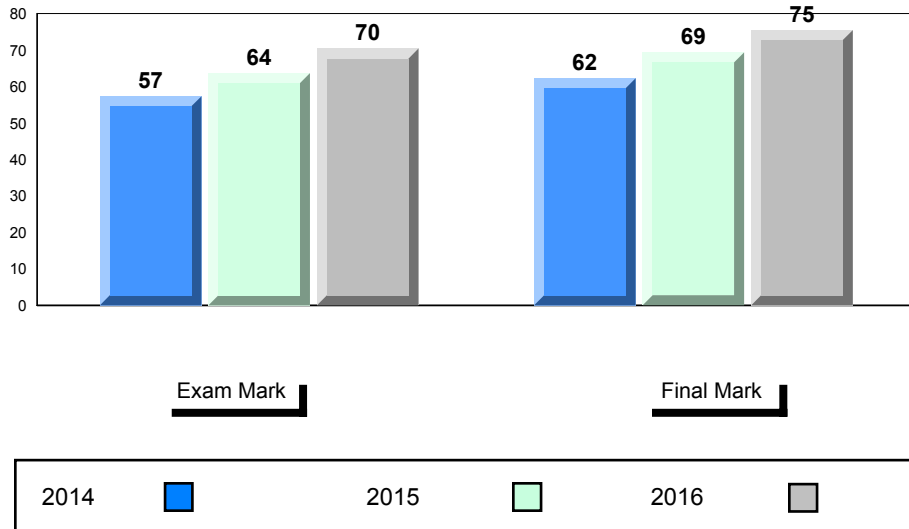
<b>Final Mark</b>	School vs Region	School vs Province
75.5	▼	▼
76.1		
77.3		

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

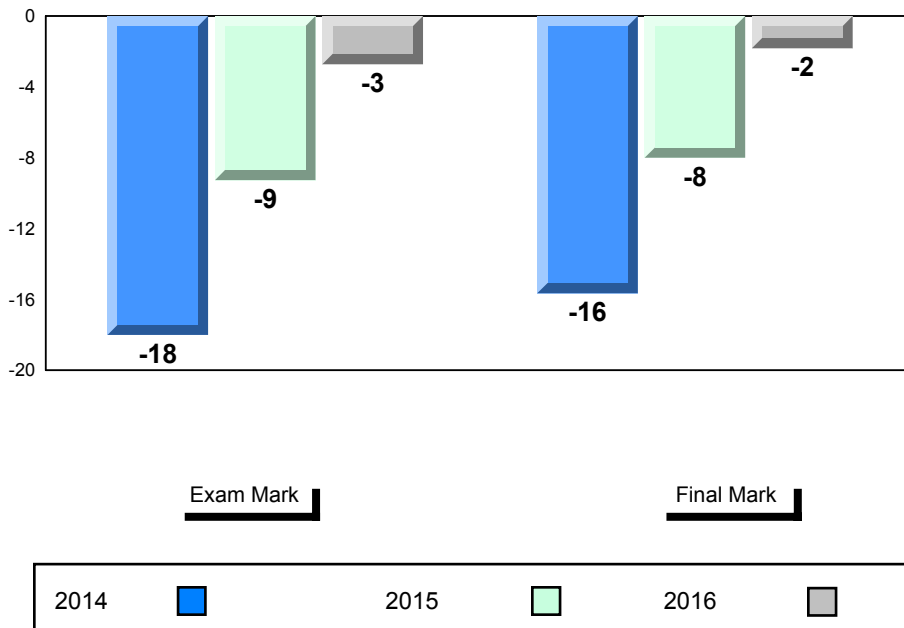
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.



Average Mark, 2014 - 2016



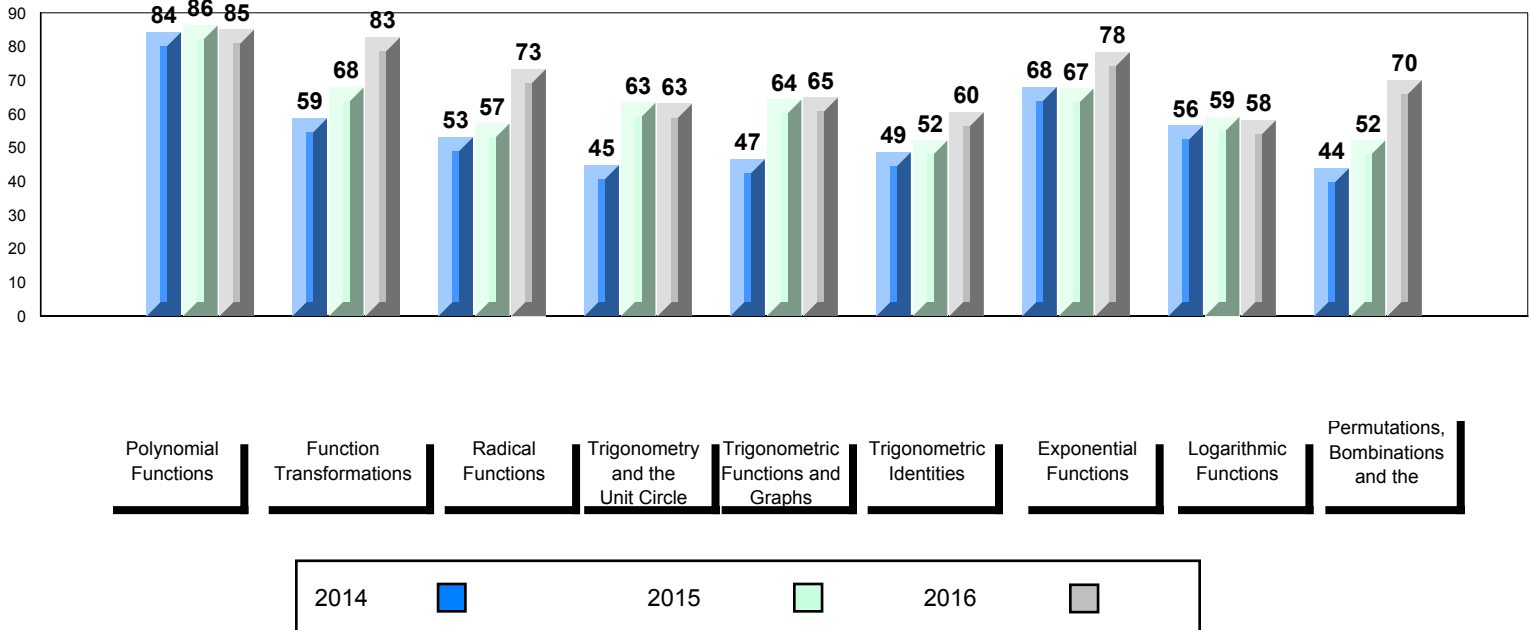
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

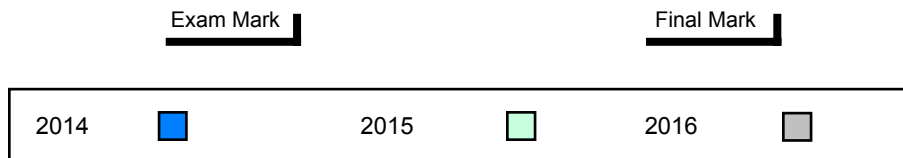


### Average Mark, 2014 - 2016

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

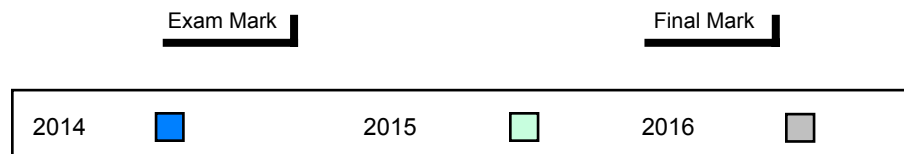
Exam Mark

Final Mark



### Difference from Provincial Mean, 2014 - 2016

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

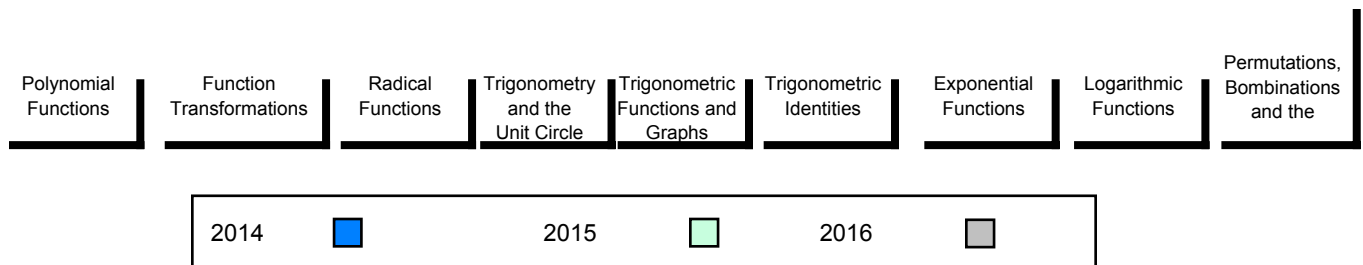


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

Number of Students 47

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

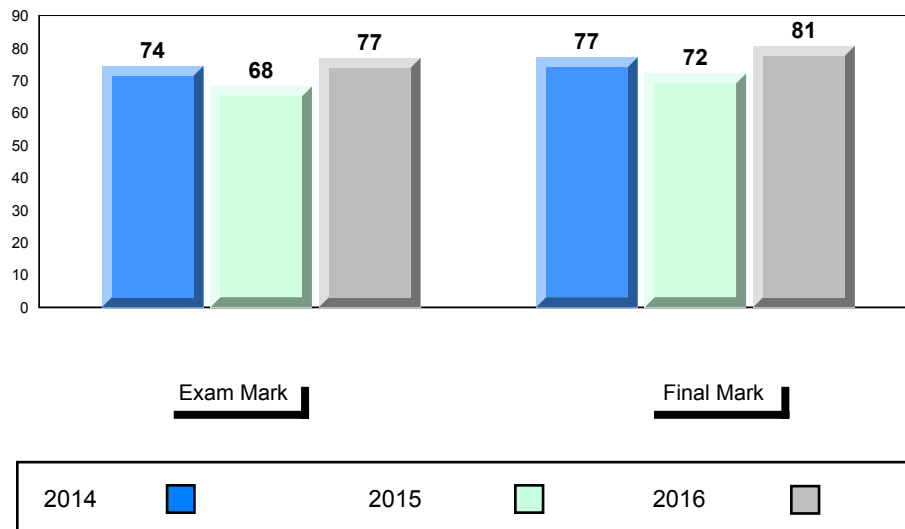
**Permutations, Combinations and the Binomial Theorem**

		<b>Public Exam Mark</b>	School vs Region	School vs Province	<b>Final Mark</b>	School vs Region	School vs Province
	School	76.9	▲	▲	80.6	▲	▲
	Region	71.7			76.1		
	Province	73.1			77.3		
<b>Polynomial Functions</b>	School	88.7	▲	▲			
	Region	86.5					
	Province	87.1					
<b>Function Transformations</b>	School	83.8	▲	▲			
	Region	77.0					
	Province	77.9					
<b>Radical Functions</b>	School	73.1	▲	▲			
	Region	72.2					
	Province	73.1					
<b>Trigonometry and the Unit Circle</b>	School	82.1	▲	▲			
	Region	73.2					
	Province	75.1					
<b>Trigonometric Functions and Graphs</b>	School	76.6	▲	▲			
	Region	63.3					
	Province	65.9					
<b>Trigonometric Identities</b>	School	66.6	▲	▲			
	Region	64.4					
	Province	65.5					
<b>Exponential Functions</b>	School	80.7	▲	▼			
	Region	79.8					
	Province	81.1					
<b>Logarithmic Functions</b>	School	67.9	▲	▲			
	Region	64.5					
	Province	66.1					
<b>Permutations, Combinations and the Binomial Theorem</b>	School	75.1	▲	▲			
	Region	70.9					
	Province	72.1					

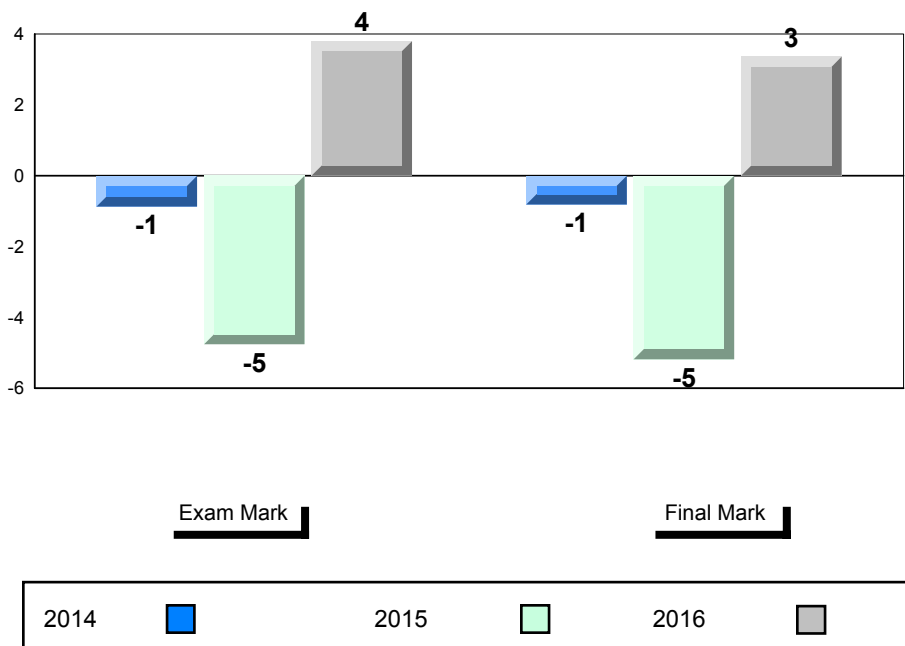
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



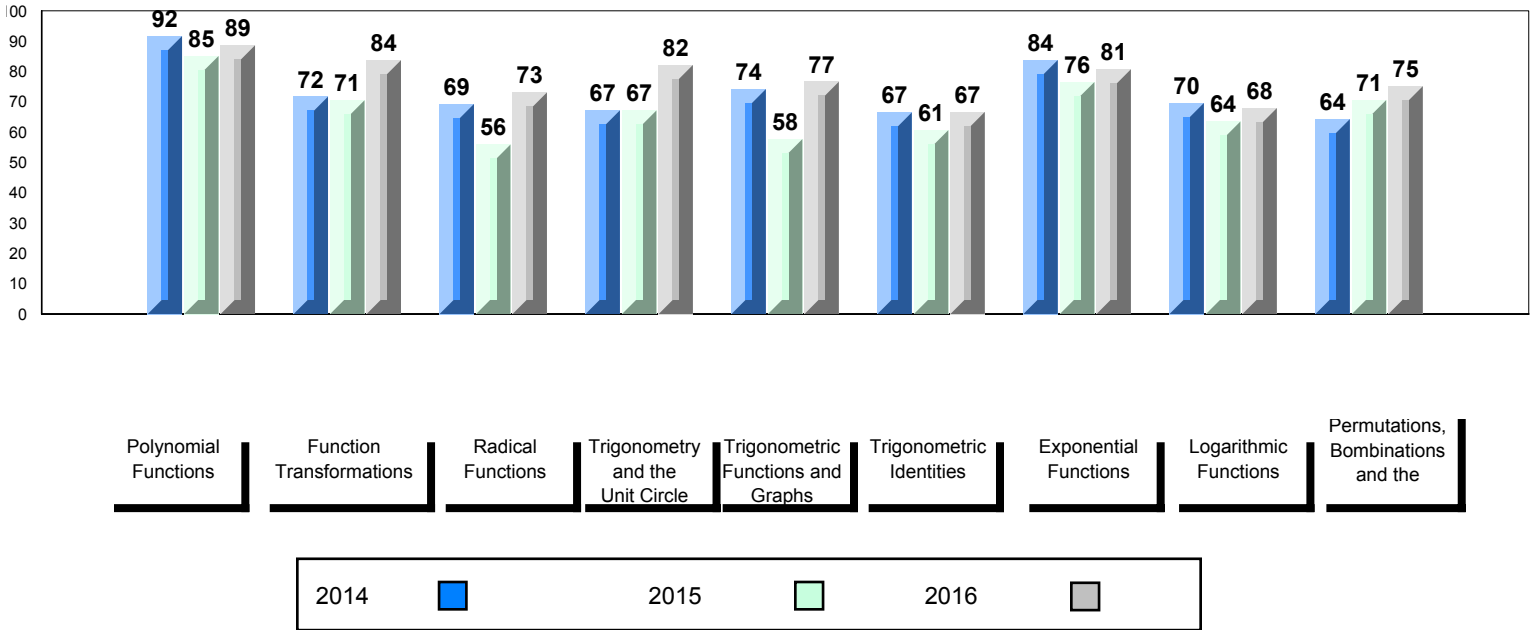
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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



Number of Students 67

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

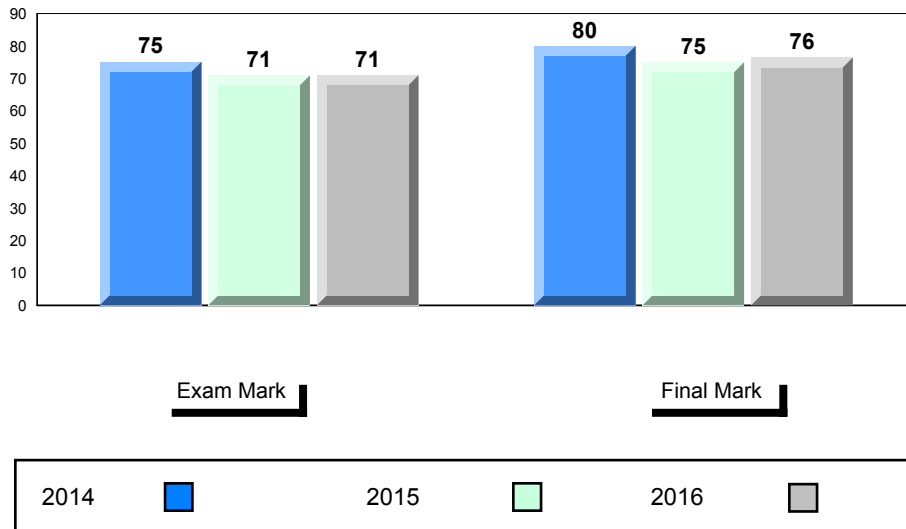
Public Exam Mark	School vs Region	School vs Province
71.0	▼	▼
71.7		
73.1		
85.6	▼	▼
86.5		
87.1		
77.6	▲	▼
77.0		
77.9		
65.3	▼	▼
72.2		
73.1		
74.6	▲	▼
73.2		
75.1		
62.8	▼	▼
63.3		
65.9		
63.1	▼	▼
64.4		
65.5		
77.7	▼	▼
79.8		
81.1		
63.2	▼	▼
64.5		
66.1		
66.5	▼	▼
70.9		
72.1		

Final Mark	School vs Region	School vs Province
76.5	▲	▼
76.1		
77.3		

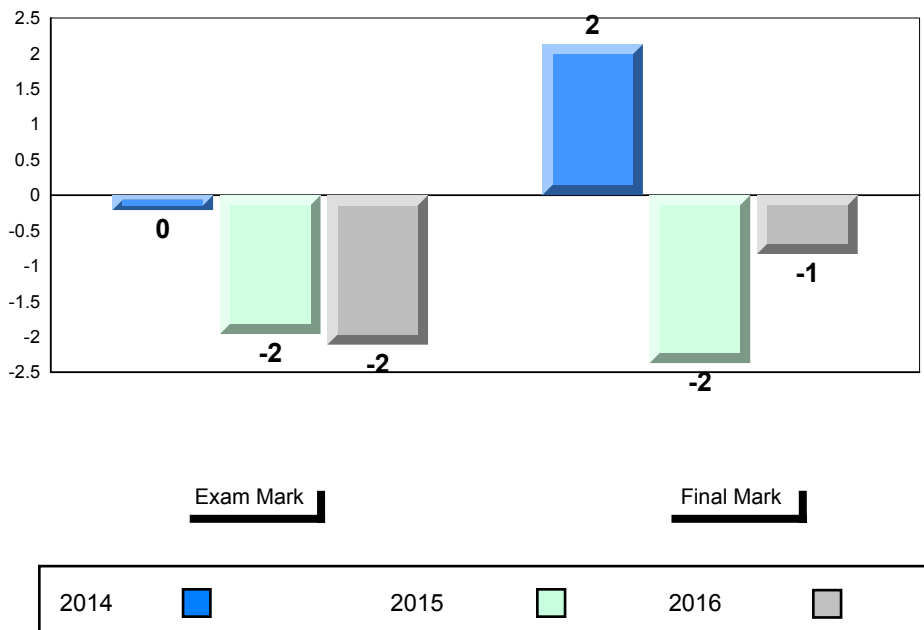
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



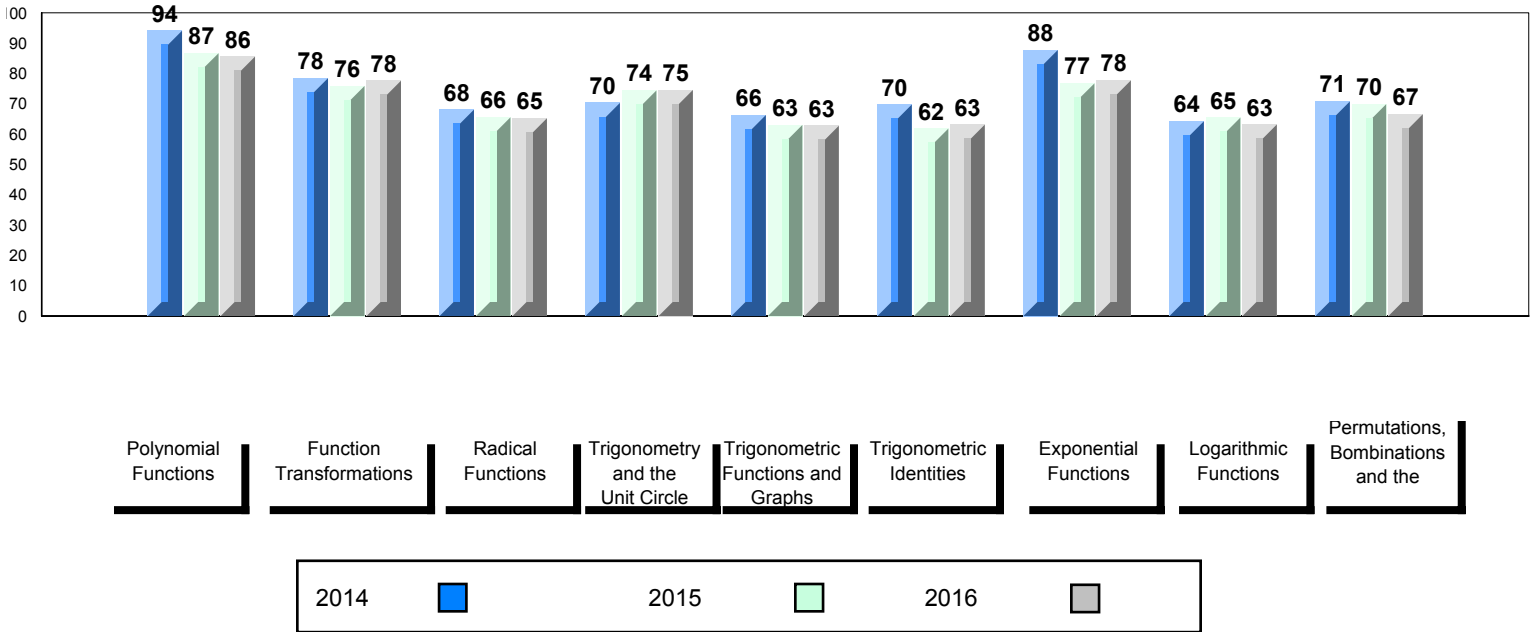
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

Number of Students            13

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

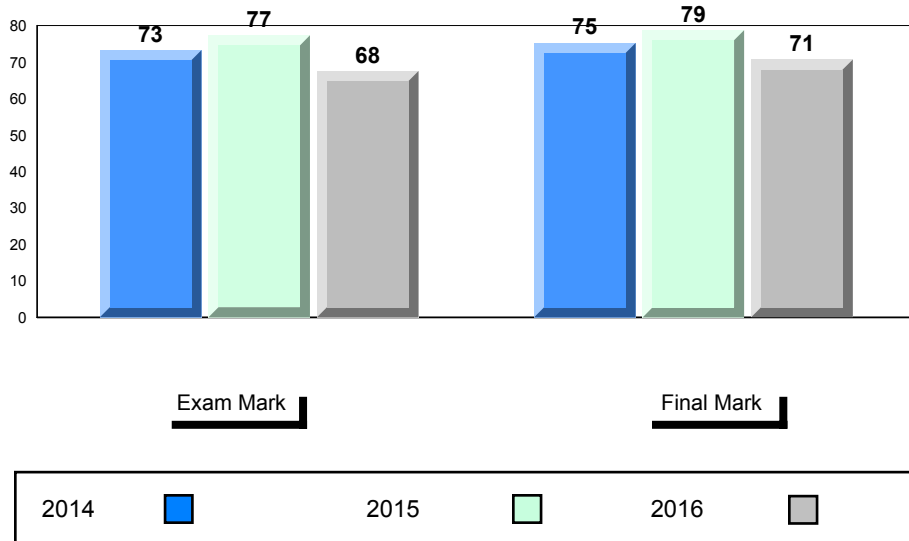
		<b>Public Exam Mark</b>	School vs Region	School vs Province
	School	67.5	▼	▼
	Region	71.7		
	Province	73.1		
<b>Polynomial Functions</b>	School	88.5	▲	▲
	Region	86.5		
	Province	87.1		
<b>Function Transformations</b>	School	65.4	▼	▼
	Region	77.0		
	Province	77.9		
<b>Radical Functions</b>	School	73.1	▲	▲
	Region	72.2		
	Province	73.1		
<b>Trigonometry and the Unit Circle</b>	School	65.4	▼	▼
	Region	73.2		
	Province	75.1		
<b>Trigonometric Functions and Graphs</b>	School	57.3	▼	▼
	Region	63.3		
	Province	65.9		
<b>Trigonometric Identities</b>	School	64.0	▼	▼
	Region	64.4		
	Province	65.5		
<b>Exponential Functions</b>	School	75.5	▼	▼
	Region	79.8		
	Province	81.1		
<b>Logarithmic Functions</b>	School	51.7	▼	▼
	Region	64.5		
	Province	66.1		
<b>Permutations, Combinations and the Binomial Theorem</b>	School	66.0	▼	▼
	Region	70.9		
	Province	72.1		

	<b>Final Mark</b>	School vs Region	School vs Province
	70.7	▼	▼
	76.1		
	77.3		

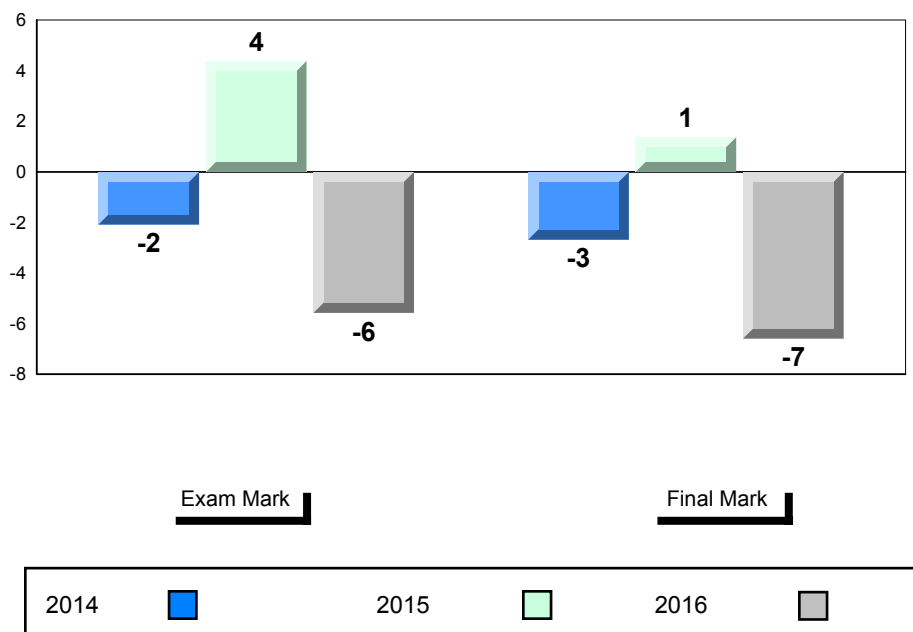
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



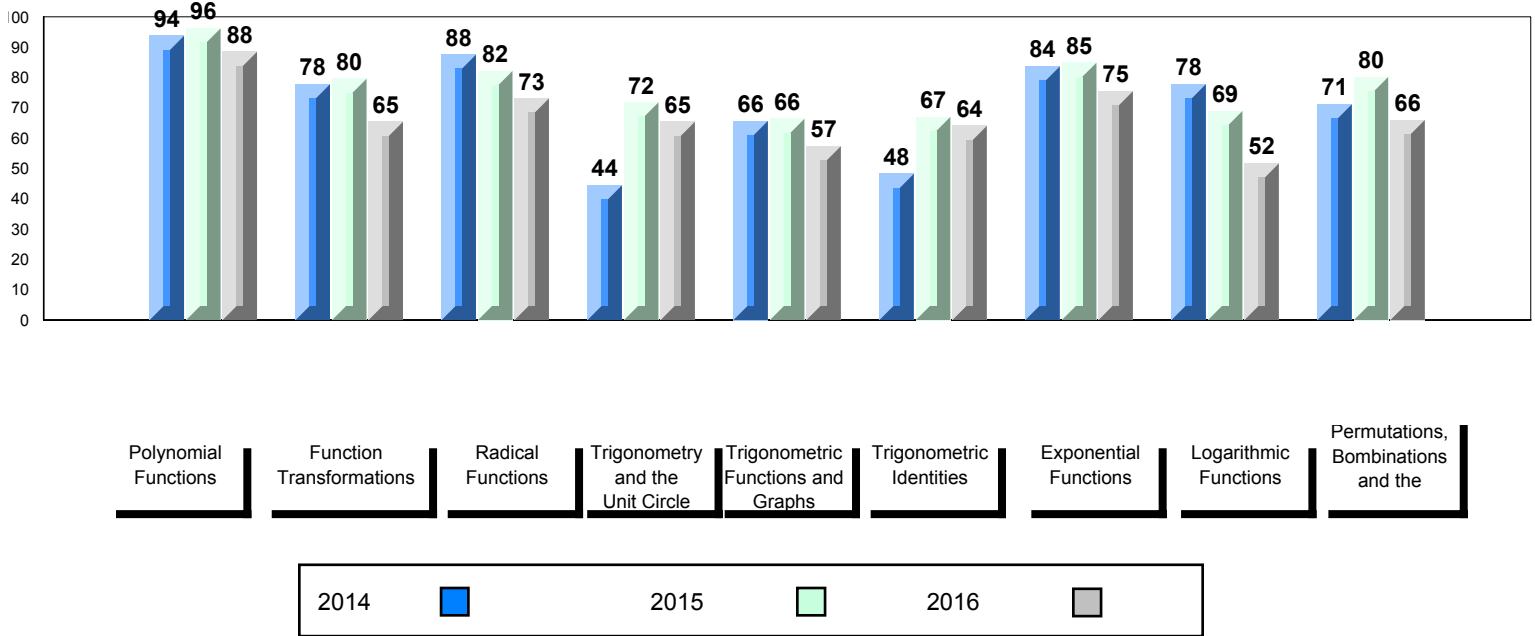
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

Number of Students            53

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

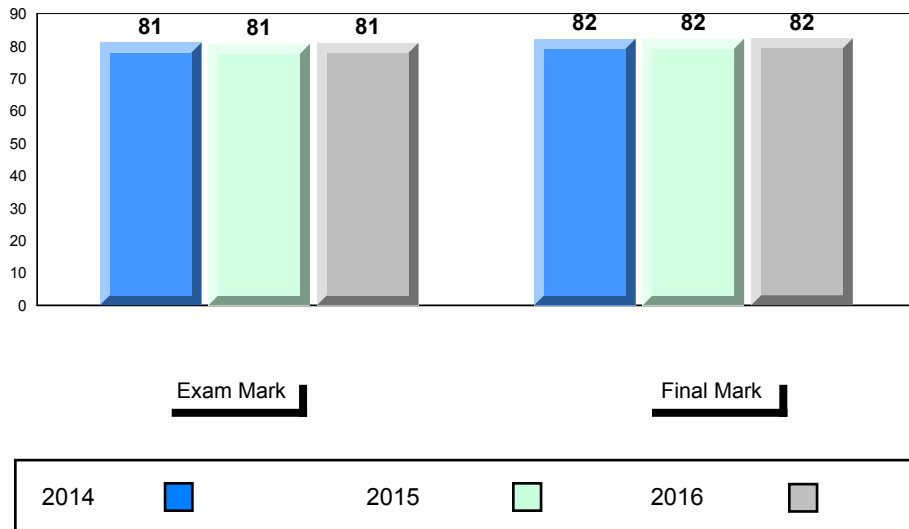
<b>Public Exam Mark</b>	School vs Region	School vs Province
81.0	▲	▲
71.7		
73.1		
91.8	▲	▲
86.5		
87.1		
84.8	▲	▲
77.0		
77.9		
80.2	▲	▲
72.2		
73.1		
85.7	▲	▲
73.2		
75.1		
73.8	▲	▲
63.3		
65.9		
74.7	▲	▲
64.4		
65.5		
85.7	▲	▲
79.8		
81.1		
78.6	▲	▲
64.5		
66.1		
78.7	▲	▲
70.9		
72.1		

<b>Final Mark</b>	School vs Region	School vs Province
82.4	▲	▲
76.1		
77.3		

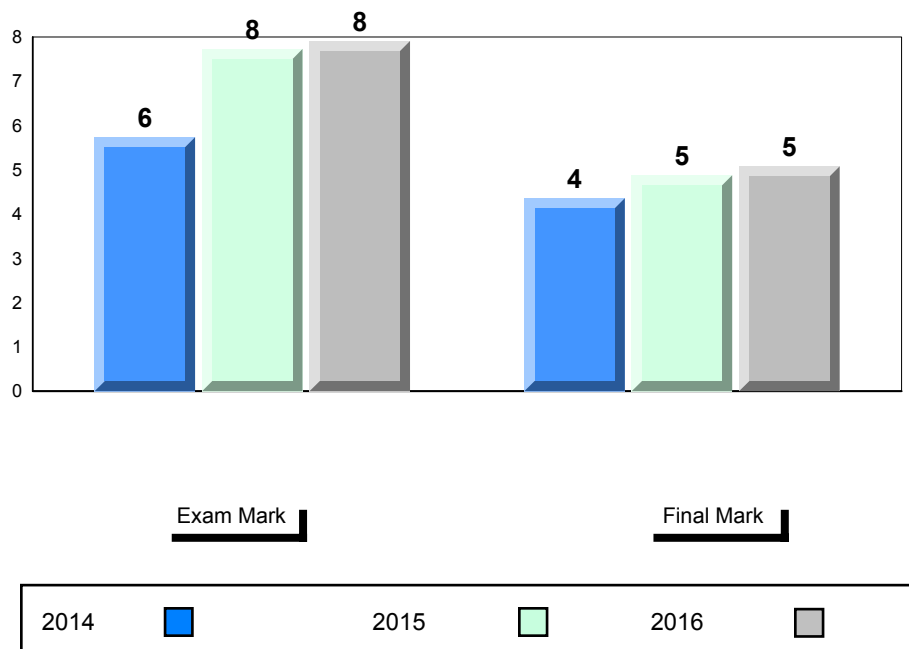
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



Difference from Provincial Mean, 2014 - 2016

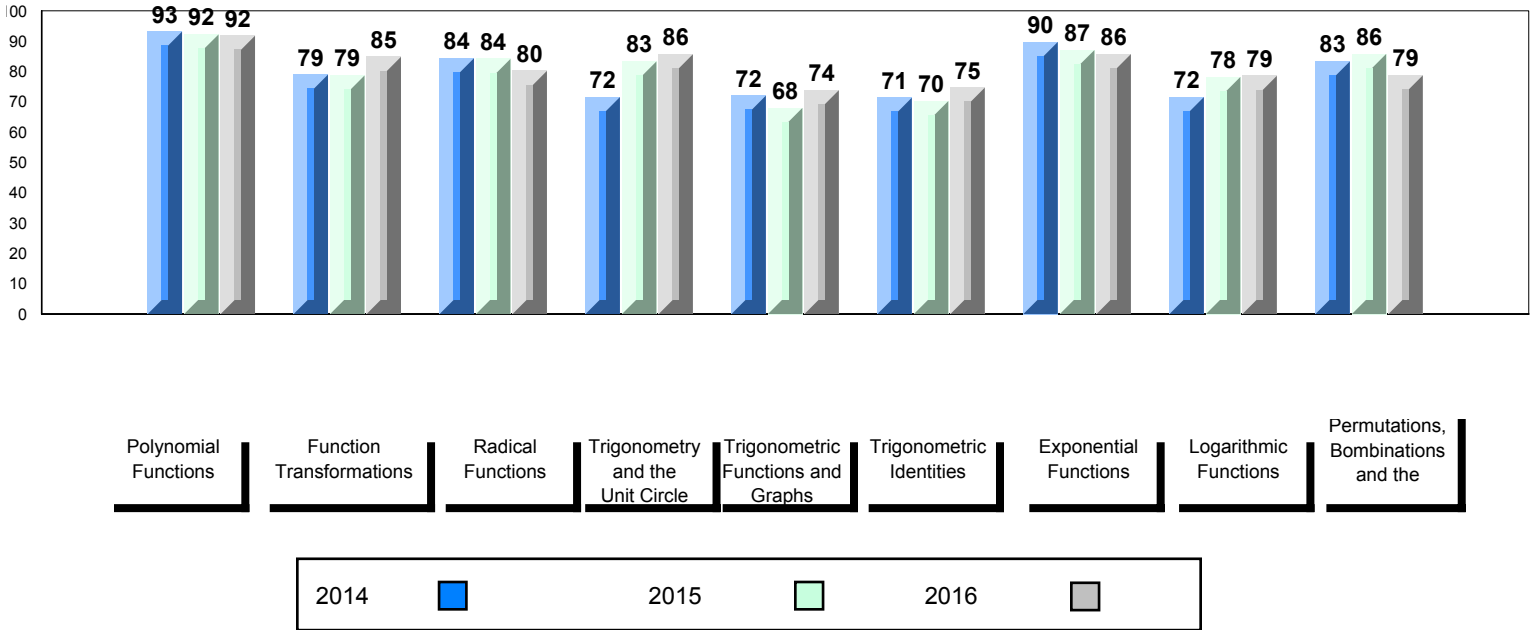


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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



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.

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

Number of Students            22

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

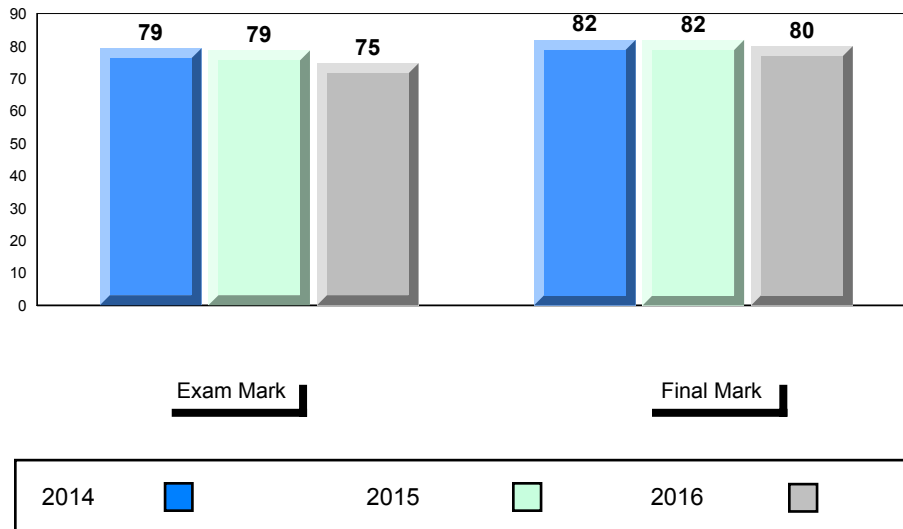
<b>Public Exam Mark</b>	School vs Region	School vs Province
74.6	▲	▲
71.7		
73.1		
85.4	▼	▼
86.5		
87.1		
78.5	▲	▲
77.0		
77.9		
66.2	▼	▼
72.2		
73.1		
77.5	▲	▲
73.2		
75.1		
70.0	▲	▲
63.3		
65.9		
61.4	▼	▼
64.4		
65.5		
82.1	▲	▲
79.8		
81.1		
70.8	▲	▲
64.5		
66.1		
78.9	▲	▲
70.9		
72.1		

<b>Final Mark</b>	School vs Region	School vs Province
80.0	▲	▲
76.1		
77.3		

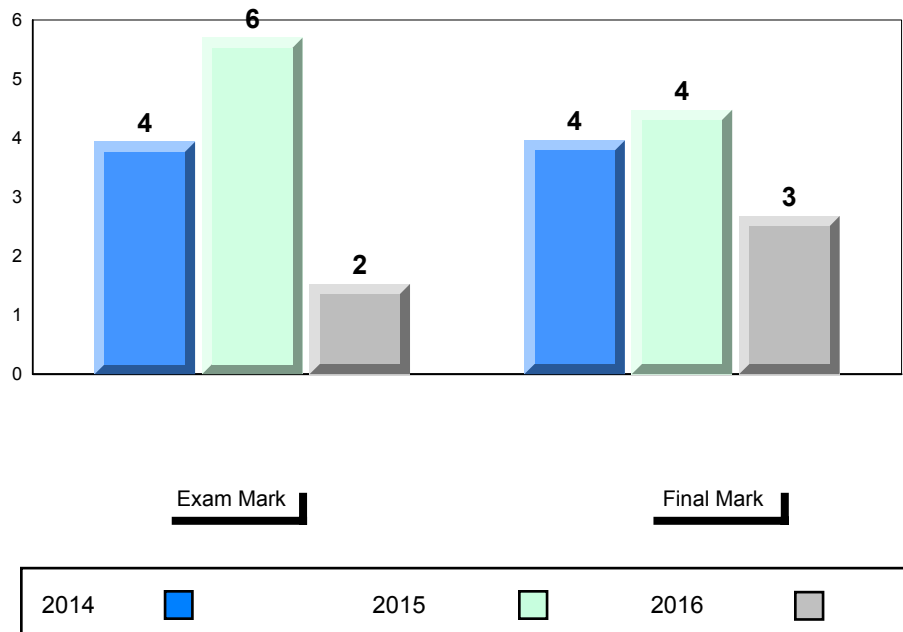
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



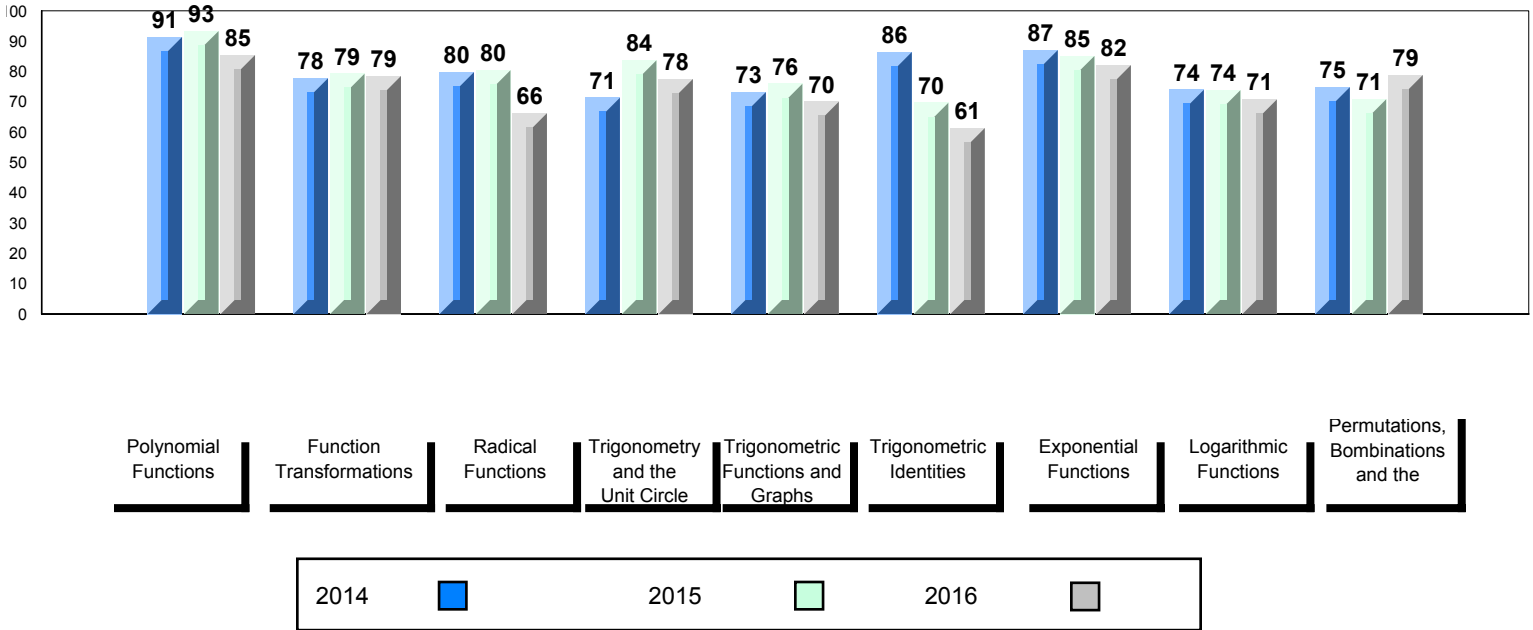
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

Number of Students      121

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

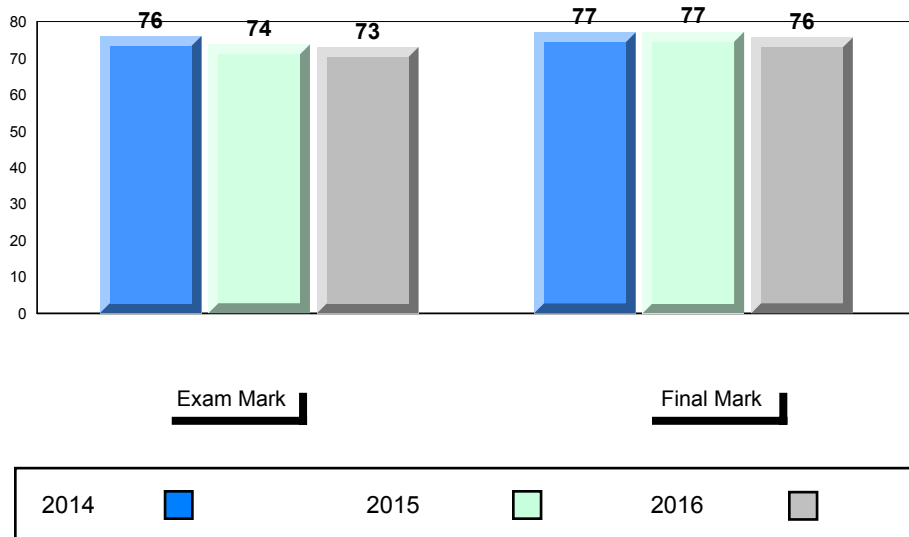
<b>Public Exam Mark</b>	School vs Region	School vs Province
73.0	▲	▼
71.7		
73.1		
87.5	▲	▲
86.5		
87.1		
77.1	▲	▼
77.0		
77.9		
72.9	▲	▼
72.2		
73.1		
72.6	▼	▼
73.2		
75.1		
59.5	▼	▼
63.3		
65.9		
64.8	▲	▼
64.4		
65.5		
83.1	▲	▲
79.8		
81.1		
69.1	▲	▲
64.5		
66.1		
72.9	▲	▲
70.9		
72.1		

<b>Final Mark</b>	School vs Region	School vs Province
75.7	▼	▼
76.1		
77.3		

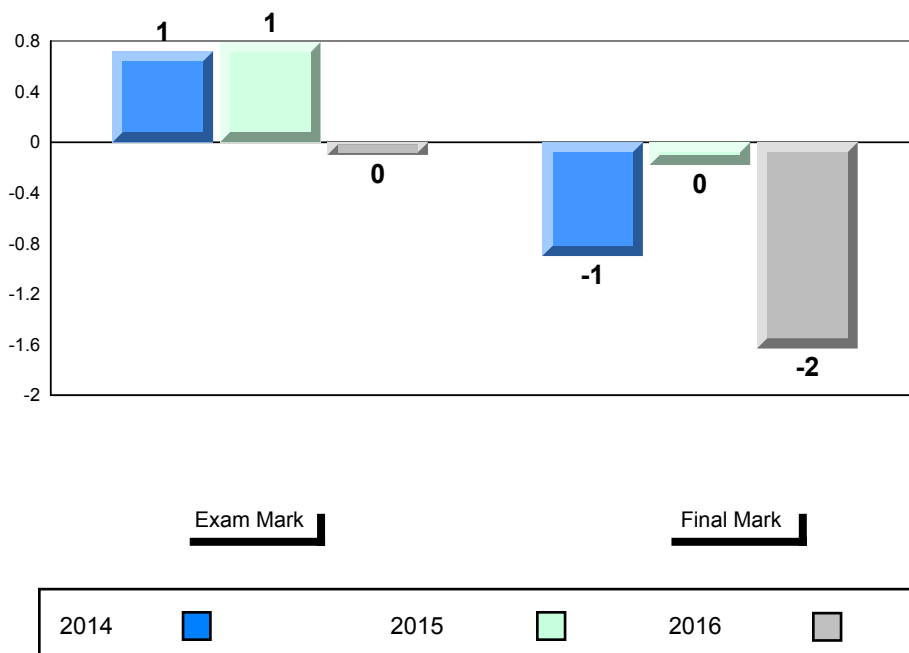
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



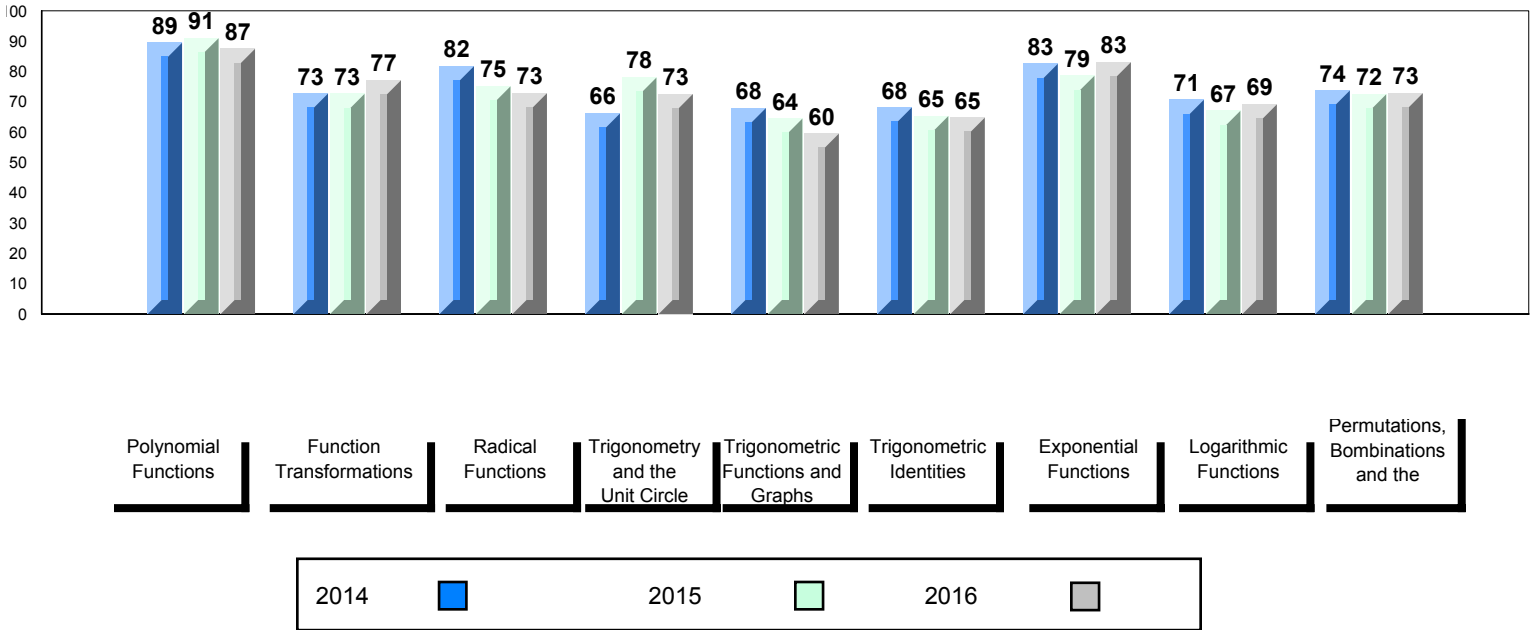
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

Number of Students            35

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

<b>Public Exam Mark</b>	School vs Region	School vs Province
65.3	▼	▼
71.7		
73.1		
75.7	▼	▼
86.5		
87.1		
61.7	▼	▼
77.0		
77.9		
60.0	▼	▼
72.2		
73.1		
62.3	▼	▼
73.2		
75.1		
50.4	▼	▼
63.3		
65.9		
52.2	▼	▼
64.4		
65.5		
66.6	▼	▼
79.8		
81.1		
47.4	▼	▼
64.5		
66.1		
55.5	▼	▼
70.9		
72.1		

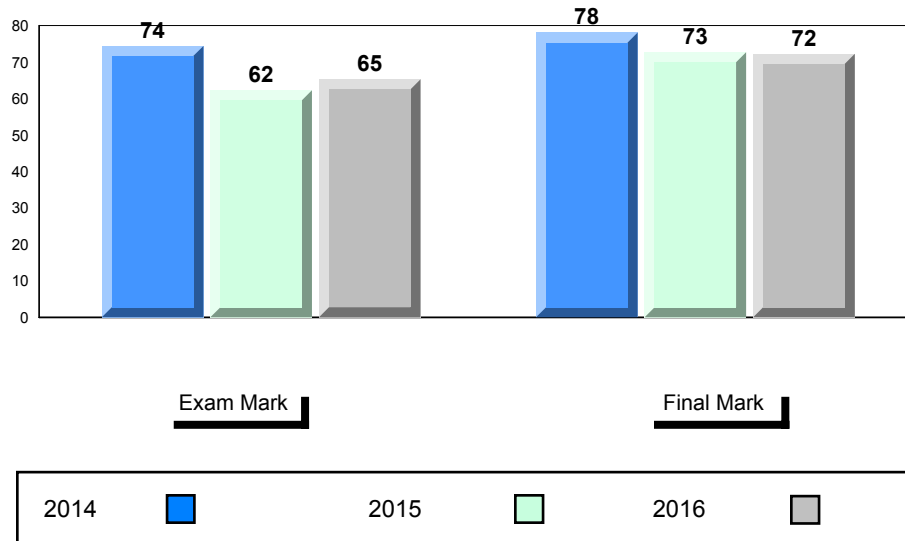
<b>Final Mark</b>	School vs Region	School vs Province
72.3	▼	▼
76.1		
77.3		

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

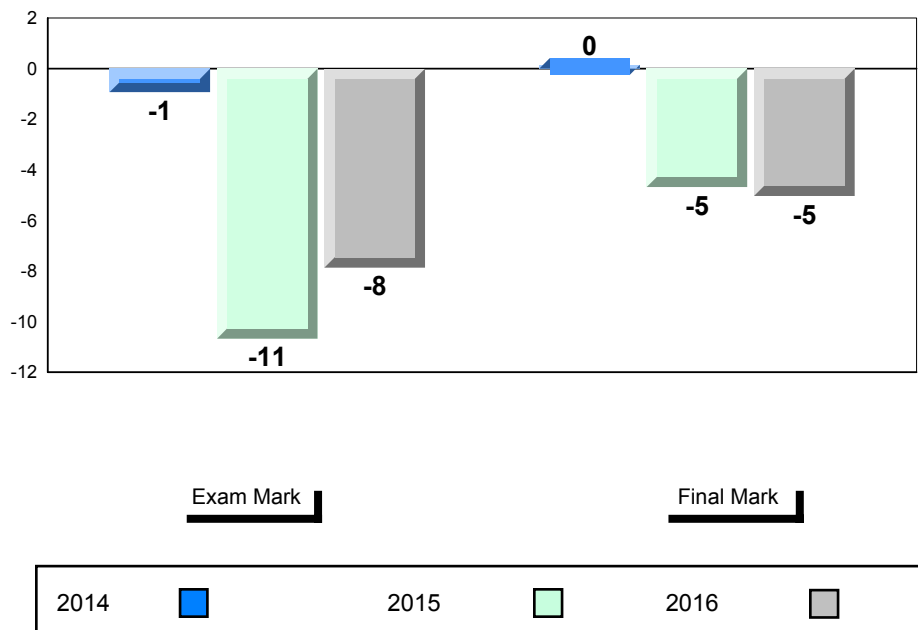
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.



Average Mark, 2014 - 2016



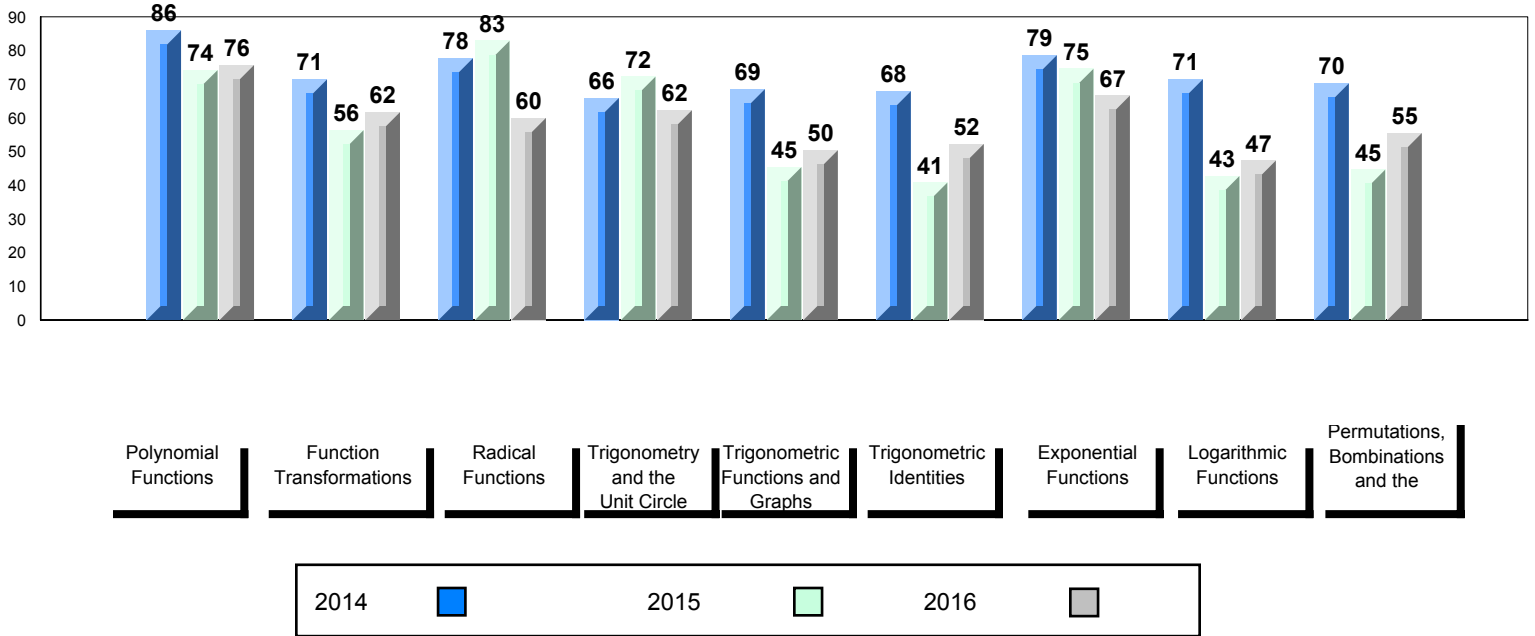
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

Number of Students 33

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

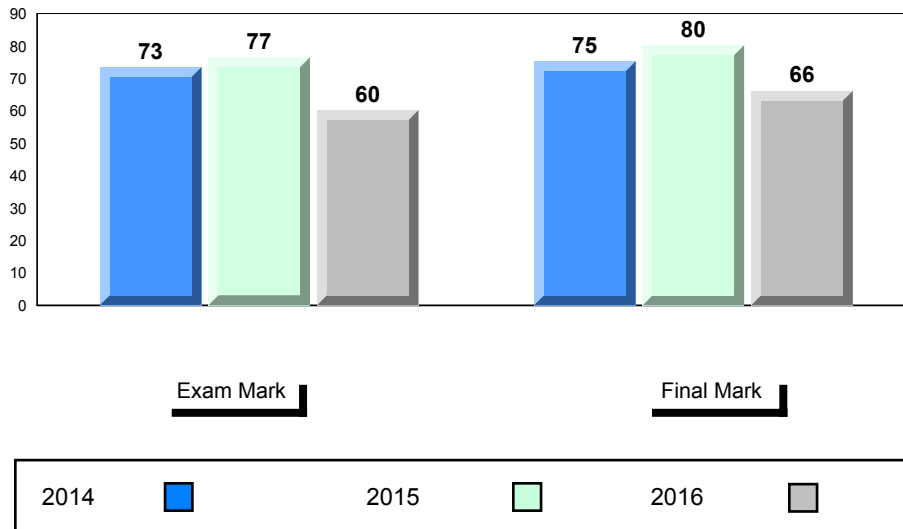
		<b>Public Exam Mark</b>	School vs Region	School vs Province
	School	60.2	▼	▼
	Region	71.7		
	Province	73.1		
<b>Polynomial Functions</b>	School	83.8	▼	▼
	Region	86.5		
	Province	87.1		
<b>Function Transformations</b>	School	72.2	▼	▼
	Region	77.0		
	Province	77.9		
<b>Radical Functions</b>	School	67.5	▼	▼
	Region	72.2		
	Province	73.1		
<b>Trigonometry and the Unit Circle</b>	School	52.6	▼	▼
	Region	73.2		
	Province	75.1		
<b>Trigonometric Functions and Graphs</b>	School	47.7	▼	▼
	Region	63.3		
	Province	65.9		
<b>Trigonometric Identities</b>	School	48.5	▼	▼
	Region	64.4		
	Province	65.5		
<b>Exponential Functions</b>	School	63.8	▼	▼
	Region	79.8		
	Province	81.1		
<b>Logarithmic Functions</b>	School	46.4	▼	▼
	Region	64.5		
	Province	66.1		
<b>Permutations, Combinations and the Binomial Theorem</b>	School	53.6	▼	▼
	Region	70.9		
	Province	72.1		

	<b>Final Mark</b>	School vs Region	School vs Province
	66.2	▼	▼
	76.1		
	77.3		

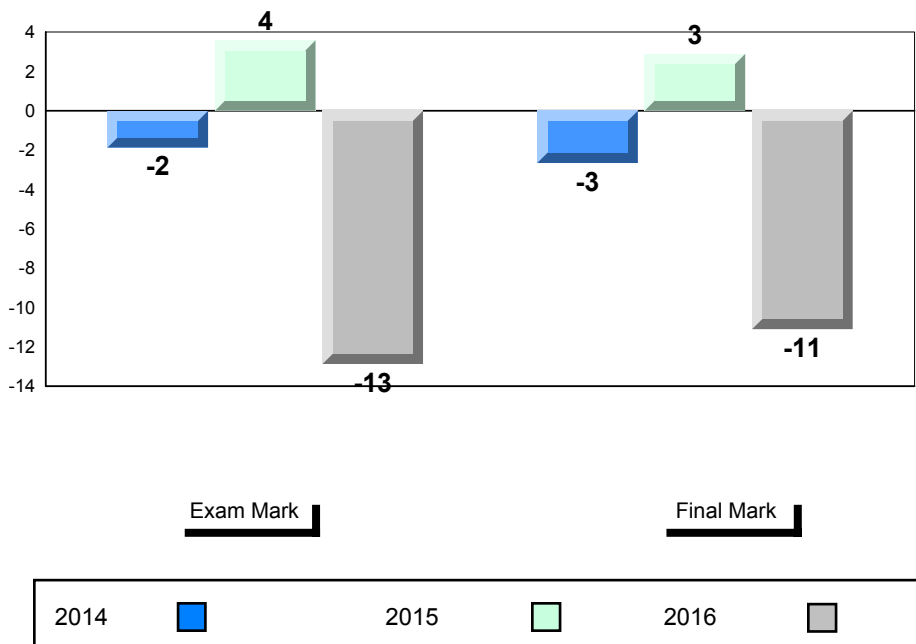
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



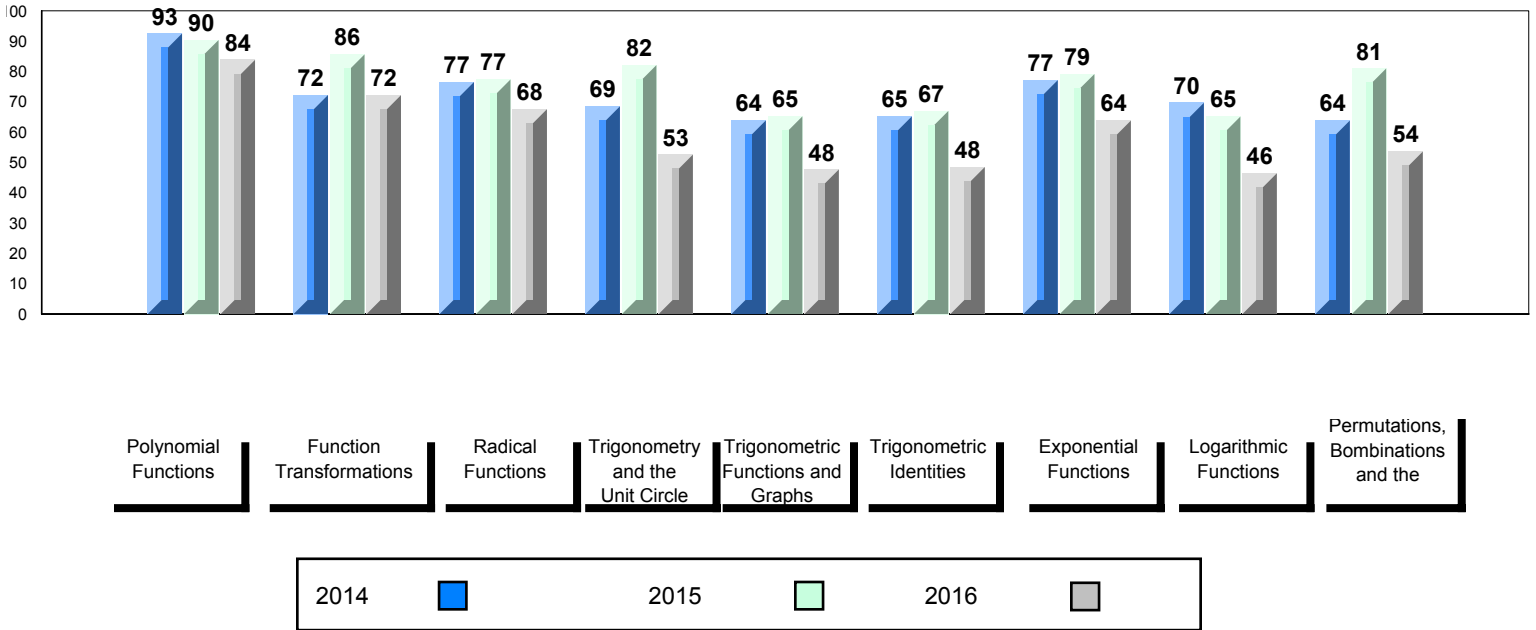
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

Number of Students 21

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

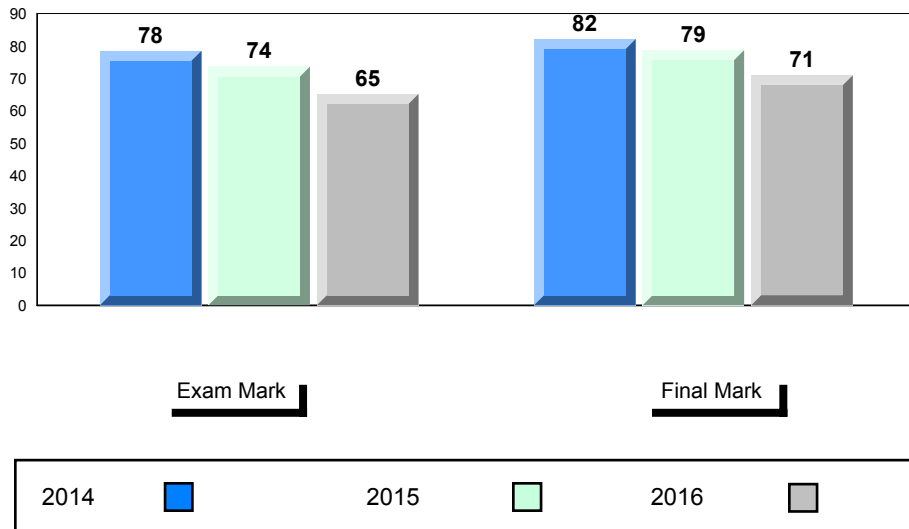
**Permutations, Combinations and the Binomial Theorem**

		<b>Public Exam Mark</b>	School vs Region	School vs Province	<b>Final Mark</b>	School vs Region	School vs Province
	School	65.2	▼	▼	71.0	▼	▼
	Region	71.7			76.1		
	Province	73.1			77.3		
<b>Polynomial Functions</b>	School	76.8	▼	▼			
	Region	86.5					
	Province	87.1					
<b>Function Transformations</b>	School	56.9	▼	▼			
	Region	77.0					
	Province	77.9					
<b>Radical Functions</b>	School	62.2	▼	▼			
	Region	72.2					
	Province	73.1					
<b>Trigonometry and the Unit Circle</b>	School	63.6	▼	▼			
	Region	73.2					
	Province	75.1					
<b>Trigonometric Functions and Graphs</b>	School	51.5	▼	▼			
	Region	63.3					
	Province	65.9					
<b>Trigonometric Identities</b>	School	67.2	▲	▲			
	Region	64.4					
	Province	65.5					
<b>Exponential Functions</b>	School	71.7	▼	▼			
	Region	79.8					
	Province	81.1					
<b>Logarithmic Functions</b>	School	61.7	▼	▼			
	Region	64.5					
	Province	66.1					
<b>Permutations, Combinations and the Binomial Theorem</b>	School	64.8	▼	▼			
	Region	70.9					
	Province	72.1					

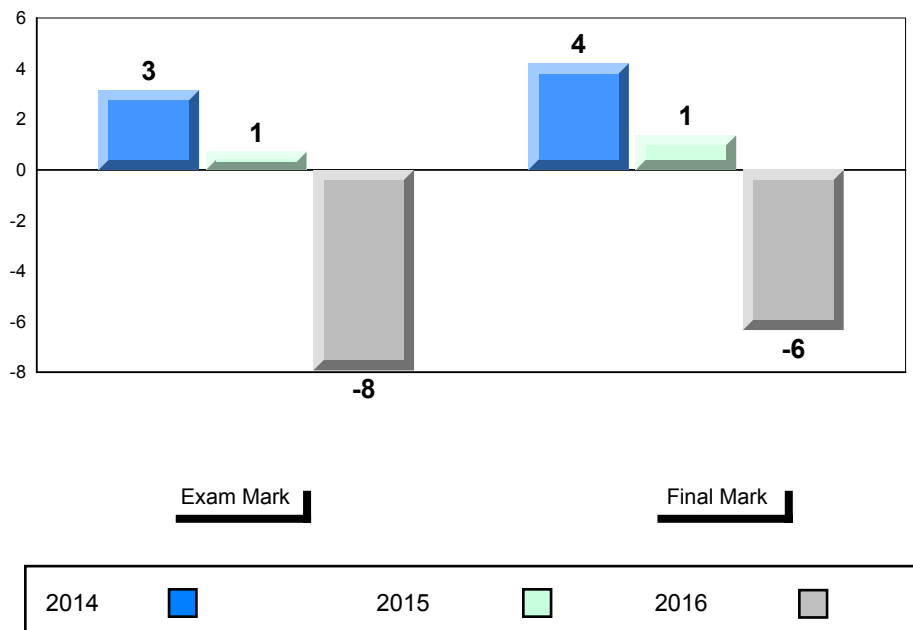
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



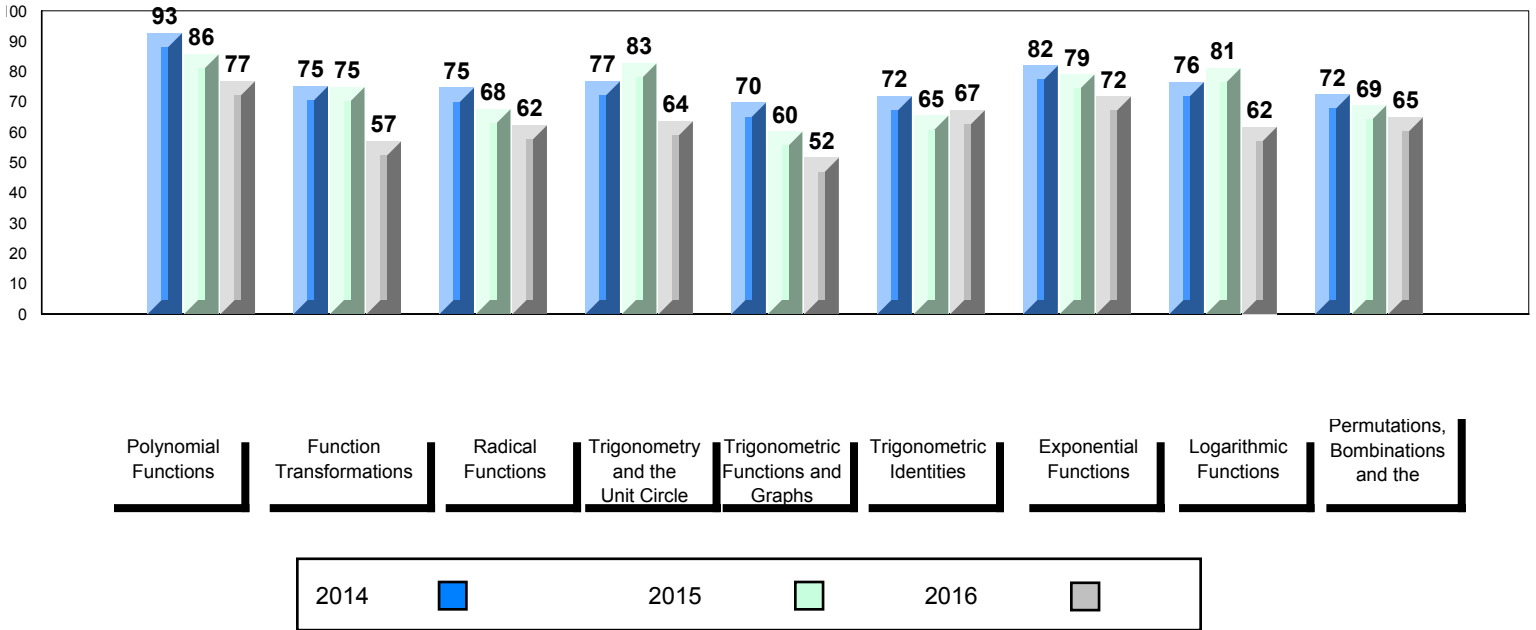
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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



Number of Students            31

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

School  
Region  
Province

**Public Exam Mark**

School vs Region

School vs Province

66.3  
71.7  
73.1



87.0  
86.5  
87.1



72.6  
77.0  
77.9



79.7  
72.2  
73.1



65.8  
73.2  
75.1



52.9  
63.3  
65.9



47.0  
64.4  
65.5



68.4  
79.8  
81.1



54.2  
64.5  
66.1



71.6  
70.9  
72.1



**Final Mark**

School vs Region

School vs Province

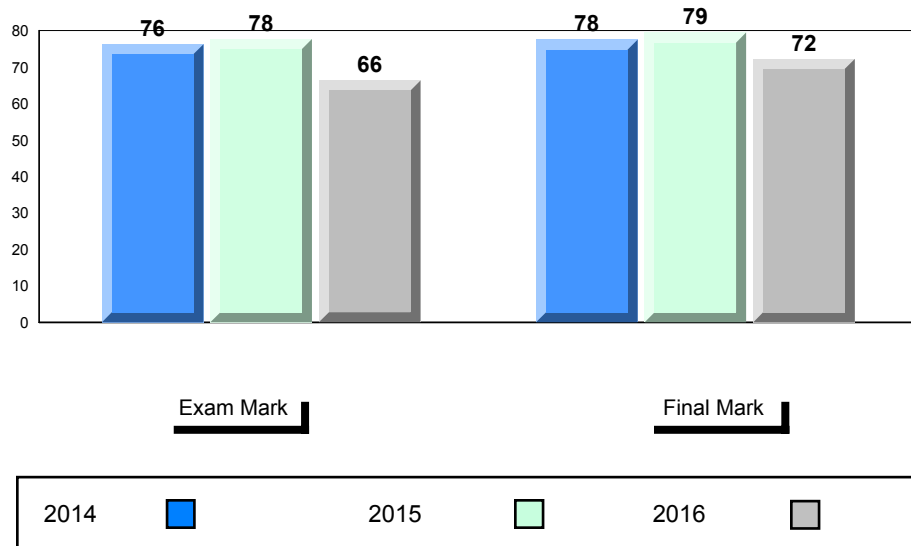
72.2  
76.1  
77.3



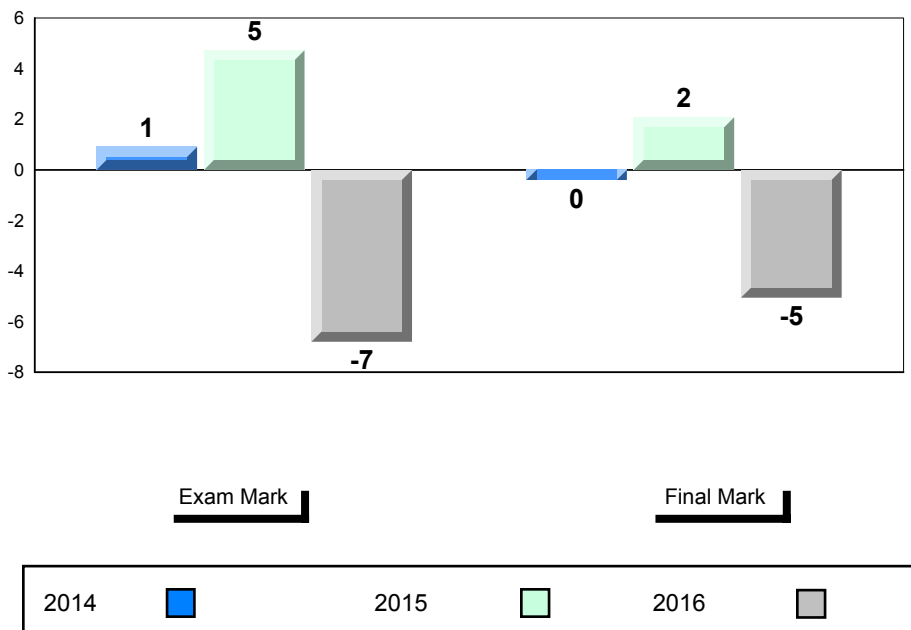
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



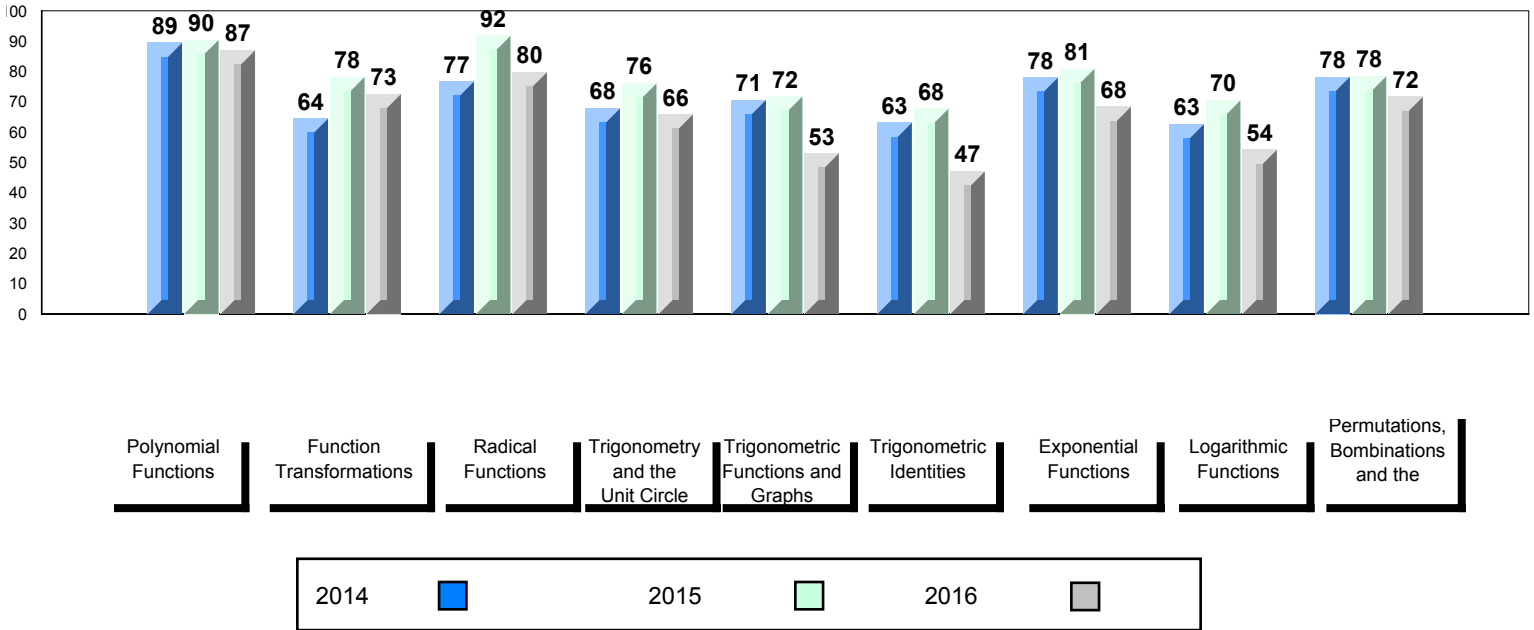
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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



**Average Mark, 2014 - 2016**

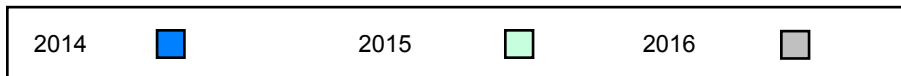
*School data with 5 or fewer students withheld for reasons of confidentiality.*

**Exam Mark**

**Final Mark**

**Exam Mark**

**Final Mark**

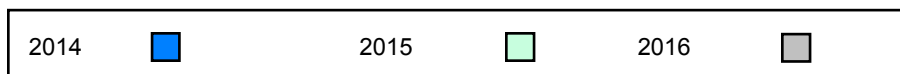


**Difference from Provincial Mean, 2014 - 2016**

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

**Exam Mark**

**Final Mark**

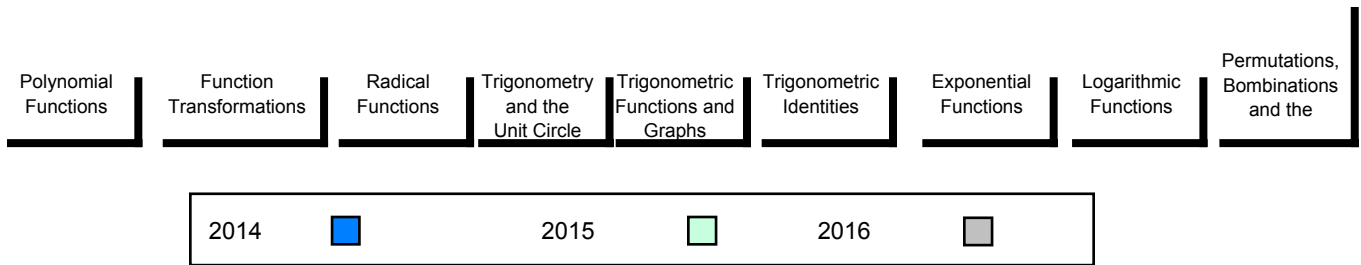


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

Number of Students 1

**Mathematics 3200** School  
Region  
Province

**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 and the Binomial Theorem** School  
Region  
Province

<b>Public Exam Mark</b>	School vs Region	School vs Province
-------------------------	------------------	--------------------

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

<b>Final Mark</b>	School vs Region	School vs Province
-------------------	------------------	--------------------

*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.

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

**Average Mark, 2014 - 2016**

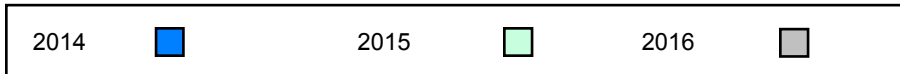
*School data with 5 or fewer students withheld for reasons of confidentiality.*

**Exam Mark**

**Final Mark**

**Exam Mark**

**Final Mark**

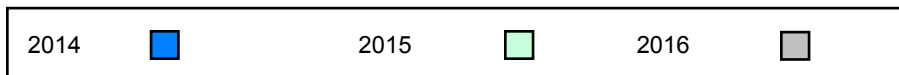


**Difference from Provincial Mean, 2014 - 2016**

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

**Exam Mark**

**Final Mark**



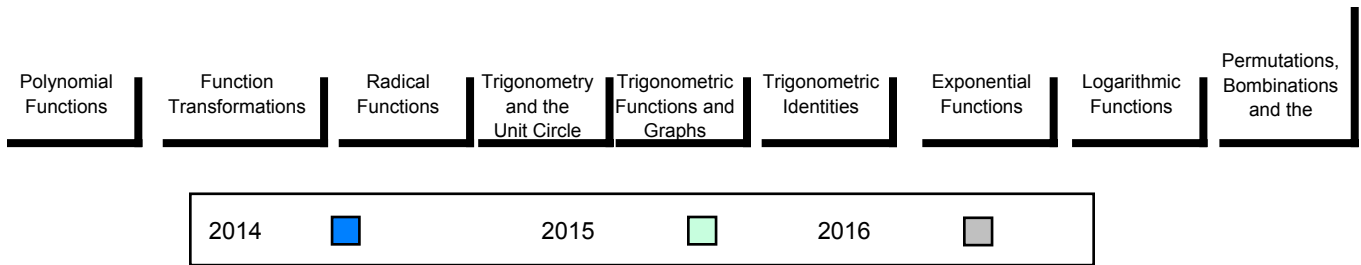
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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



### 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.

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



### Average Mark, 2014 - 2016

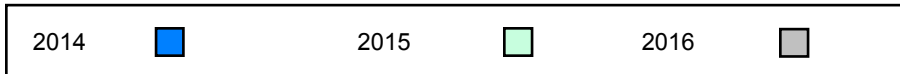
*School data with 5 or fewer students withheld for reasons of confidentiality.*

Exam Mark

Final Mark

Exam Mark

Final Mark

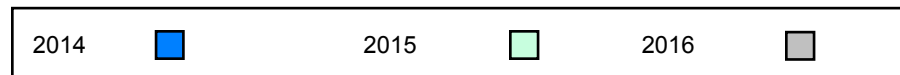


### Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

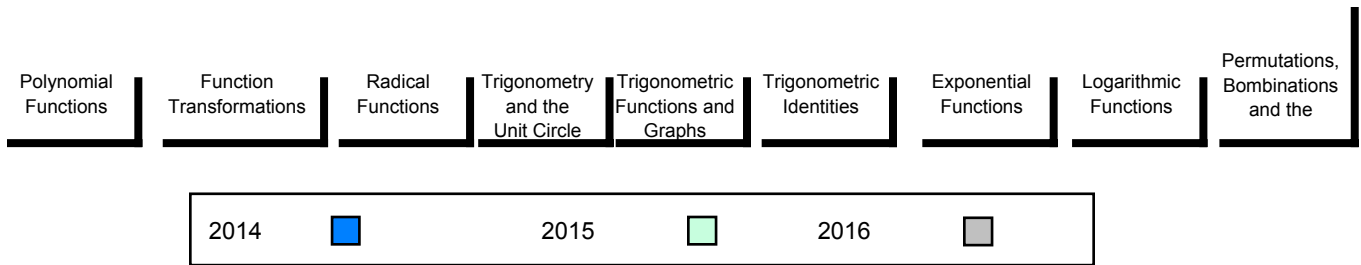


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

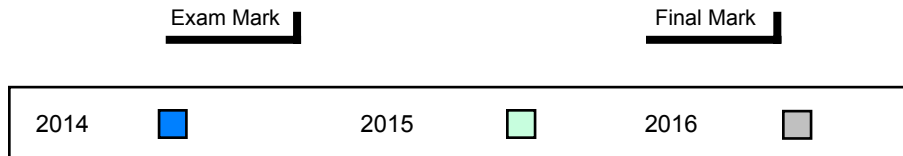


### Average Mark, 2014 - 2016

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

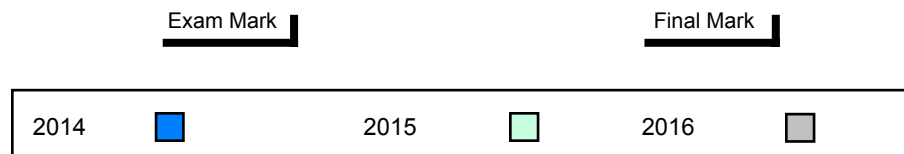
Exam Mark

Final Mark



### Difference from Provincial Mean, 2014 - 2016

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

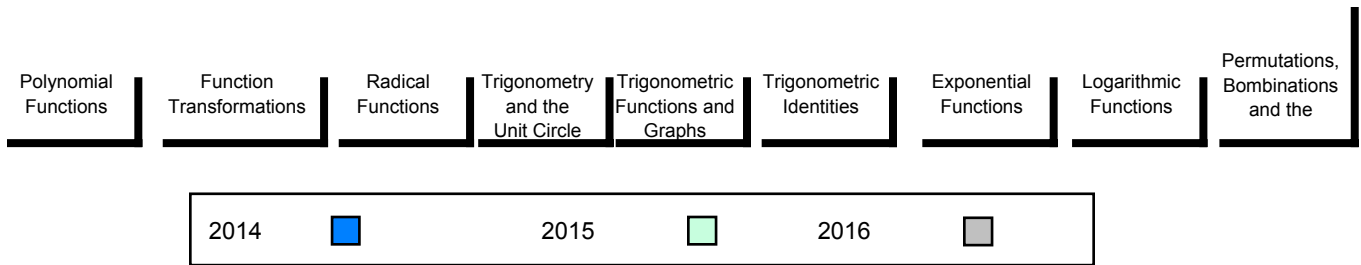


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

Number of Students            15

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

<b>Public Exam Mark</b>	School vs Region	School vs Province
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		

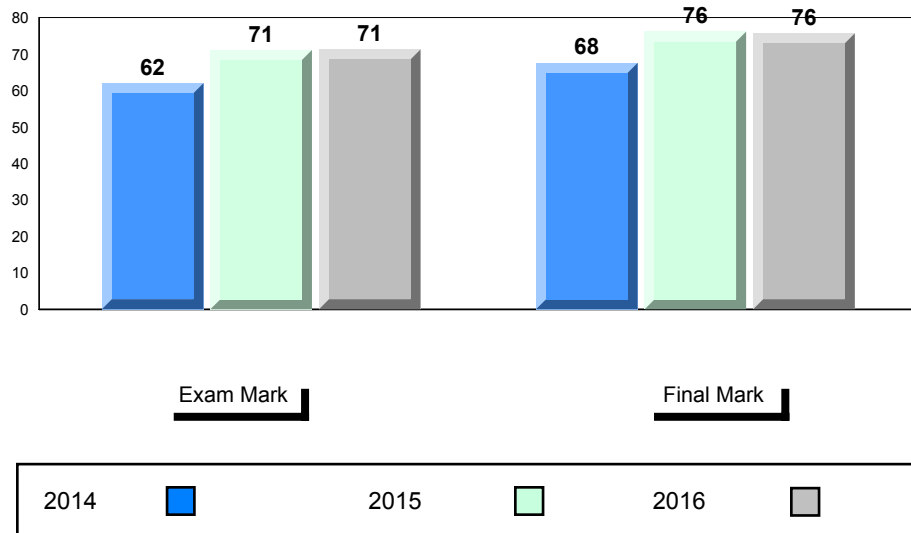
<b>Final Mark</b>	School vs Region	School vs Province
75.7	▼	▼
76.1		
77.3		

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

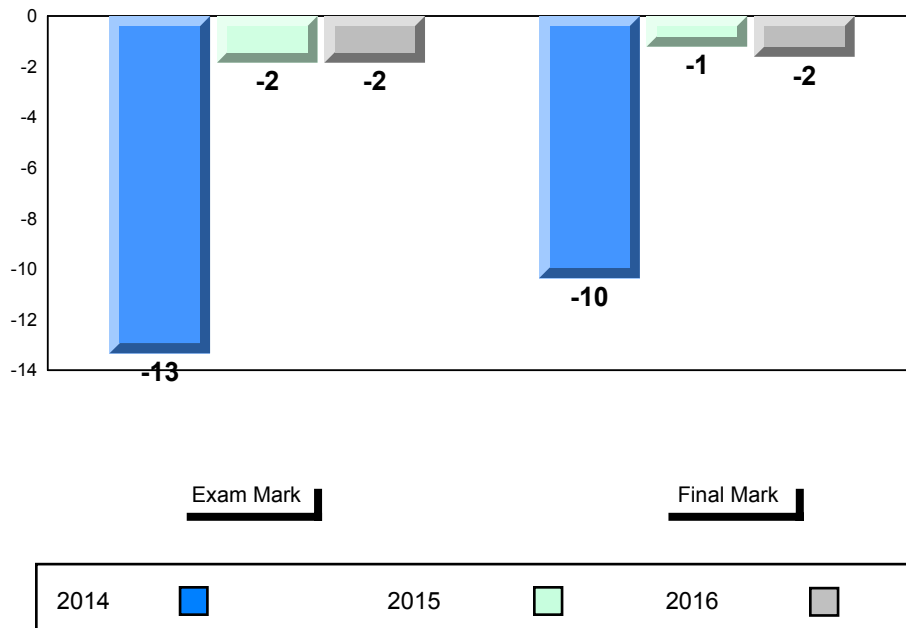
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.



Average Mark, 2014 - 2016



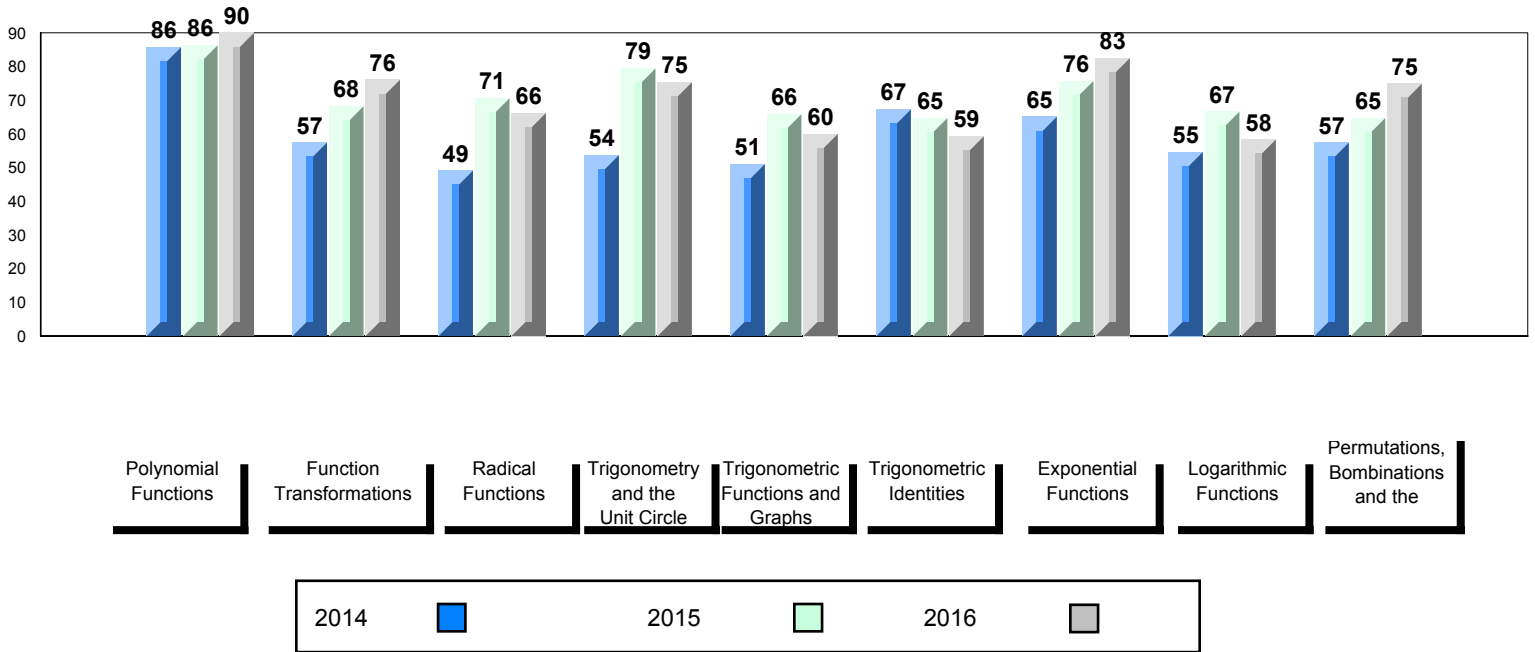
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

Number of Students                    3

**Mathematics 3200**                    School  
    Region  
    Province

**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 and the Binomial Theorem**                    School  
    Region  
    Province

<b>Public Exam Mark</b>	School vs Region	School vs Province
<i>School data with 5 or fewer students withheld for reasons of confidentiality.</i>		

<b>Final Mark</b>	School vs Region	School vs Province
<i>School data with 5 or fewer students withheld for reasons of confidentiality.</i>		

▼ ▲ 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.

### Average Mark, 2014 - 2016

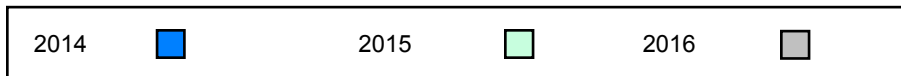
*School data with 5 or fewer students withheld for reasons of confidentiality.*

**Exam Mark**

**Final Mark**

**Exam Mark**

**Final Mark**

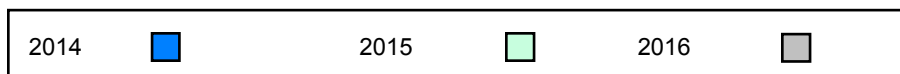


### Difference from Provincial Mean, 2014 - 2016

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

**Exam Mark**

**Final Mark**

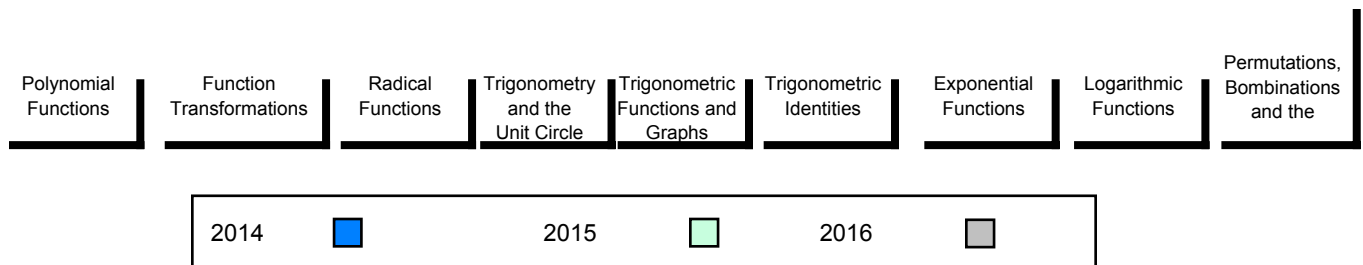


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### 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.

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

Number of Students 8

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

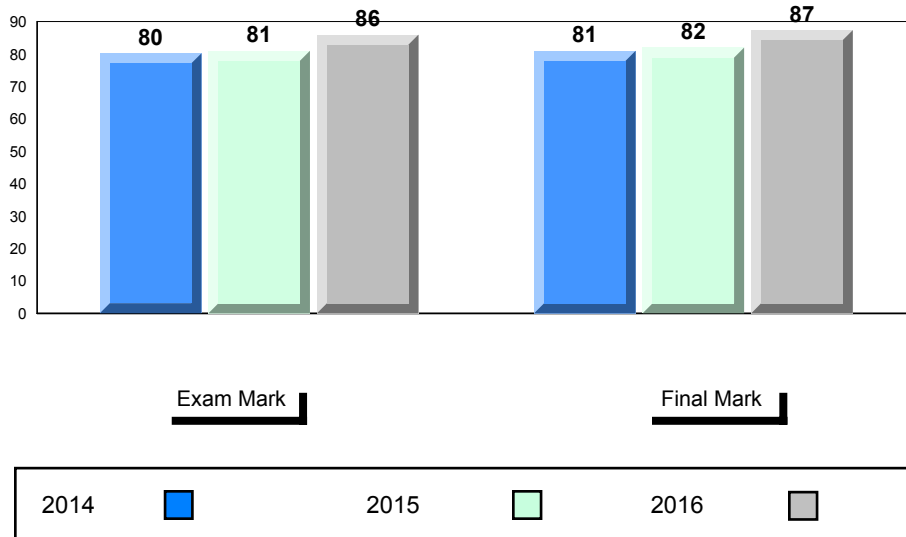
		<b>Public Exam Mark</b>	School vs Region	School vs Province
	School	86.0	▲	▲
	Region	71.7		
	Province	73.1		
<b>Polynomial Functions</b>	School	90.6	▲	▲
	Region	86.5		
	Province	87.1		
<b>Function Transformations</b>	School	83.0	▲	▲
	Region	77.0		
	Province	77.9		
<b>Radical Functions</b>	School	89.3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

	<b>Final Mark</b>	School vs Region	School vs Province
	87.4	▲	▲
	76.1		
	77.3		

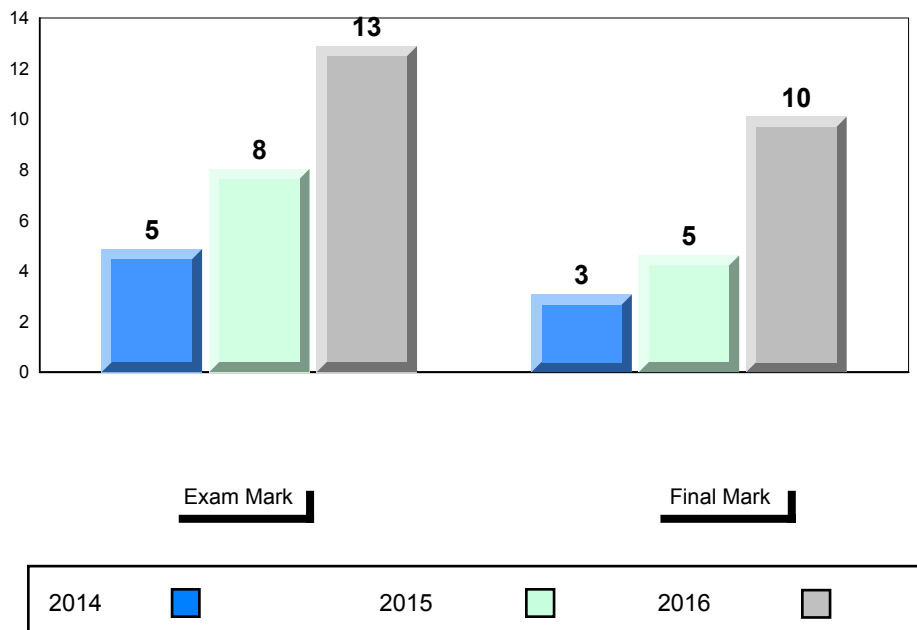
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



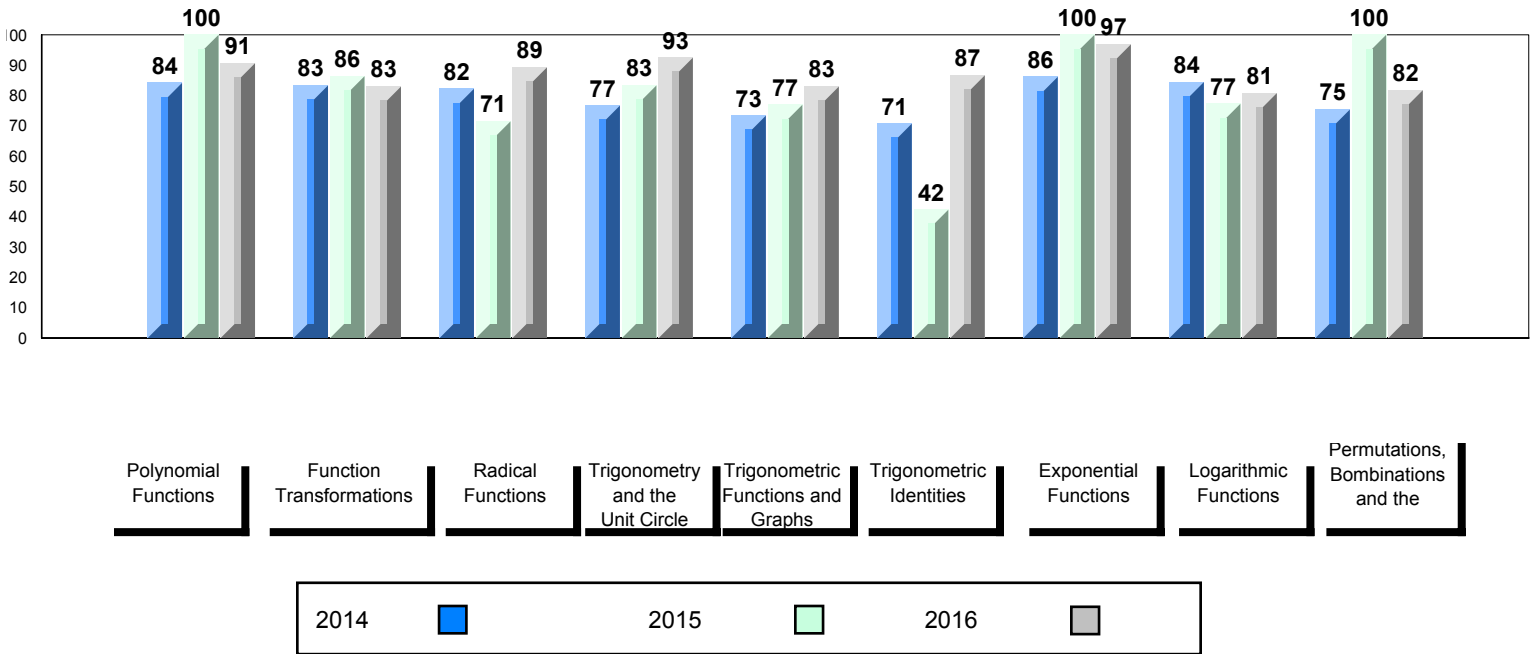
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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



Number of Students            20

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

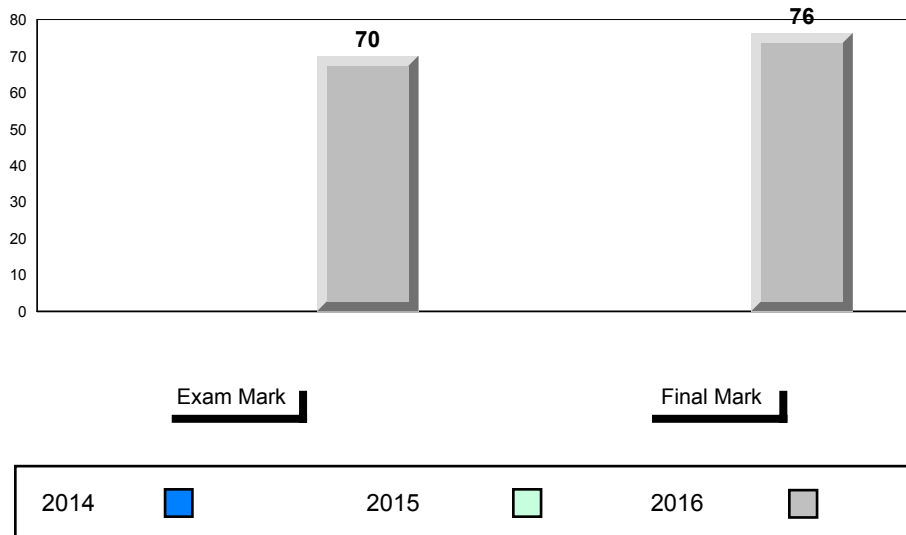
		<b>Public Exam Mark</b>	School vs Region	School vs Province
	School	70.1	▼	▼
	Region	71.7		
	Province	73.1		
<b>Polynomial Functions</b>	School	86.3	▼	▼
	Region	86.5		
	Province	87.1		
<b>Function Transformations</b>	School	75.5	▼	▼
	Region	77.0		
	Province	77.9		
<b>Radical Functions</b>	School	75.7	▲	▲
	Region	72.2		
	Province	73.1		
<b>Trigonometry and the Unit Circle</b>	School	72.5	▼	▼
	Region	73.2		
	Province	75.1		
<b>Trigonometric Functions and Graphs</b>	School	54.6	▼	▼
	Region	63.3		
	Province	65.9		
<b>Trigonometric Identities</b>	School	60.5	▼	▼
	Region	64.4		
	Province	65.5		
<b>Exponential Functions</b>	School	85.0	▲	▲
	Region	79.8		
	Province	81.1		
<b>Logarithmic Functions</b>	School	60.7	▼	▼
	Region	64.5		
	Province	66.1		
<b>Permutations, Combinations and the Binomial Theorem</b>	School	64.4	▼	▼
	Region	70.9		
	Province	72.1		

	<b>Final Mark</b>	School vs Region	School vs Province
	76.4	▲	▼
	76.1		
	77.3		

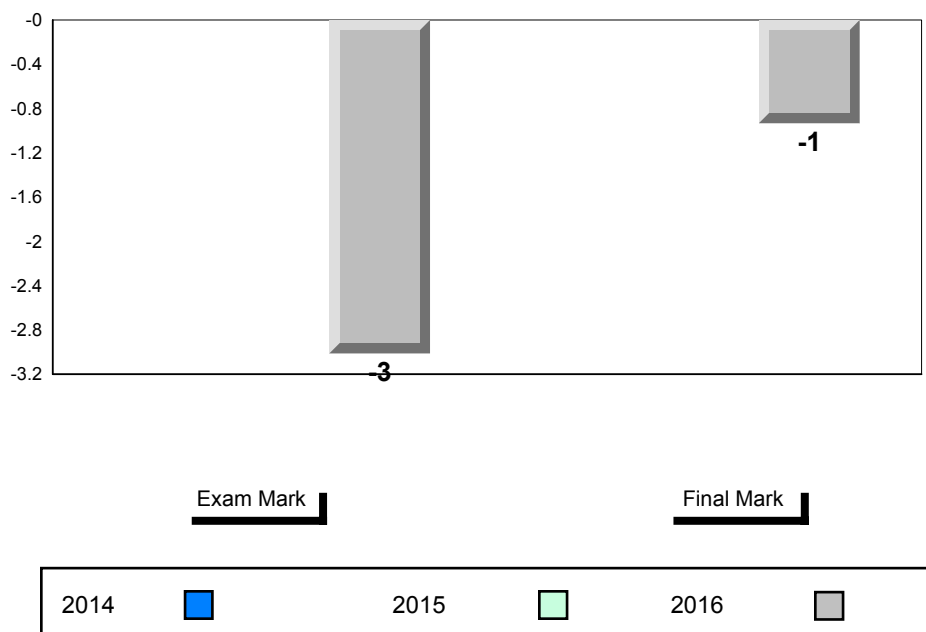
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



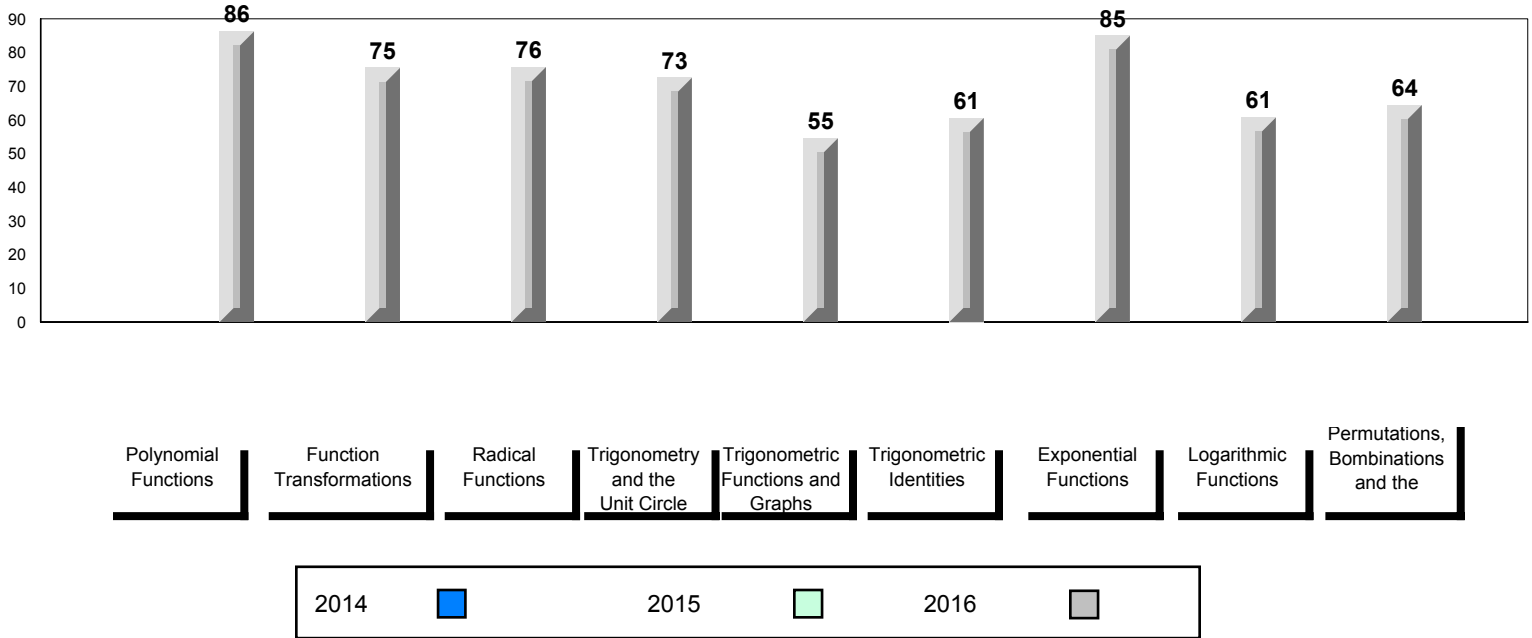
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

Number of Students                      7

**Mathematics 3200**

**Subtest**

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

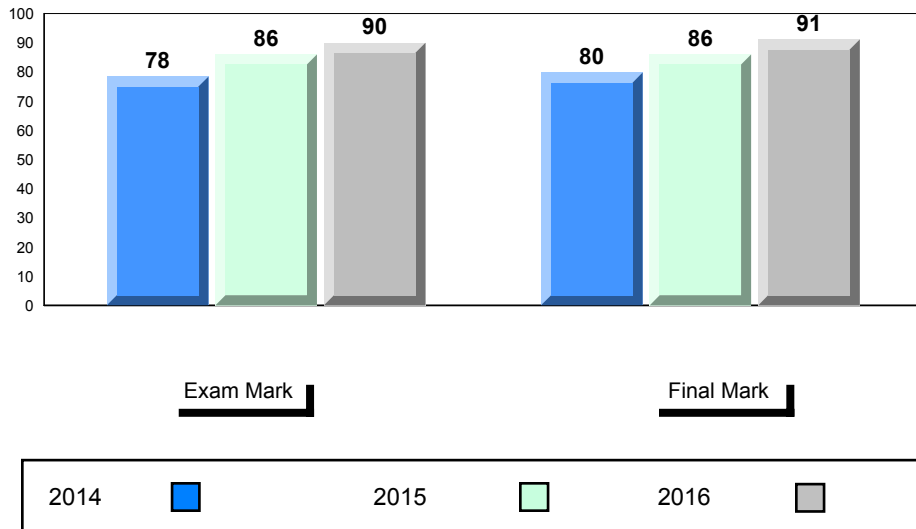
<b>Public Exam Mark</b>	School vs Region	School vs Province
90.0	▲	▲
71.7		
73.1		
94.6	▲	▲
86.5		
87.1		
90.3	▲	▲
77.0		
77.9		
91.8	▲	▲
72.2		
73.1		
86.4	▲	▲
73.2		
75.1		
88.3	▲	▲
63.3		
65.9		
93.4	▲	▲
64.4		
65.5		
94.6	▲	▲
79.8		
81.1		
87.2	▲	▲
64.5		
66.1		
92.9	▲	▲
70.9		
72.1		

<b>Final Mark</b>	School vs Region	School vs Province
91.1	▲	▲
76.1		
77.3		

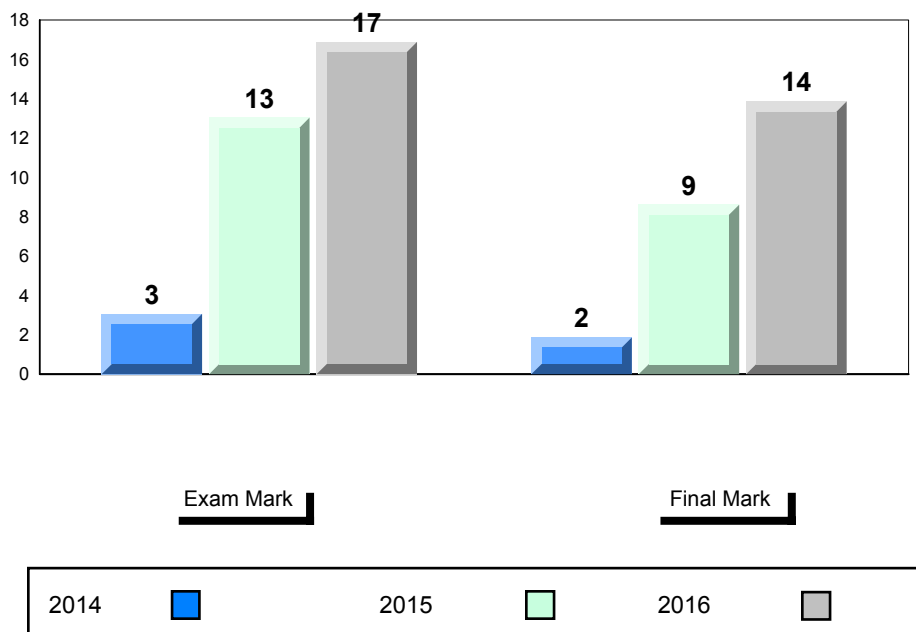
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



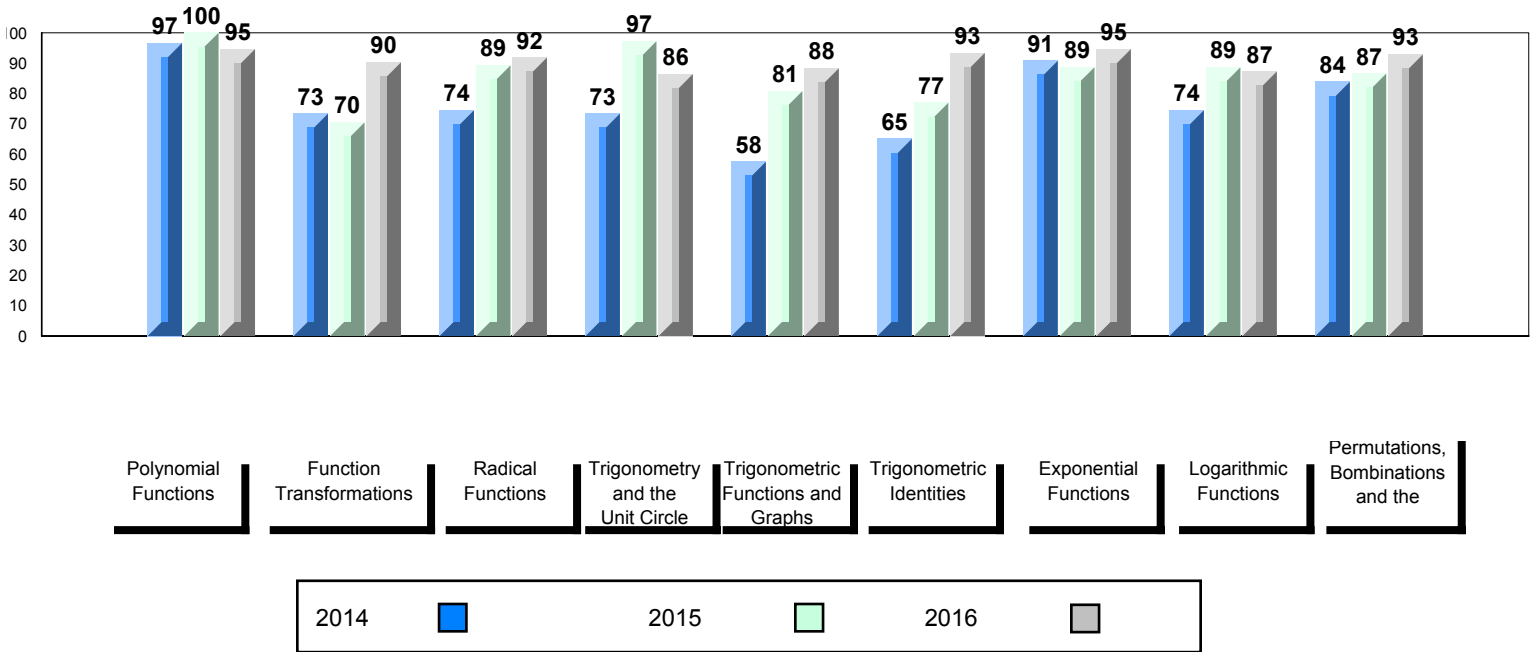
Difference from Provincial Mean, 2014 - 2016



▼ ▲ 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.

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.

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

Number of Students            14

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

**Permutations, Combinations and the Binomial Theorem**

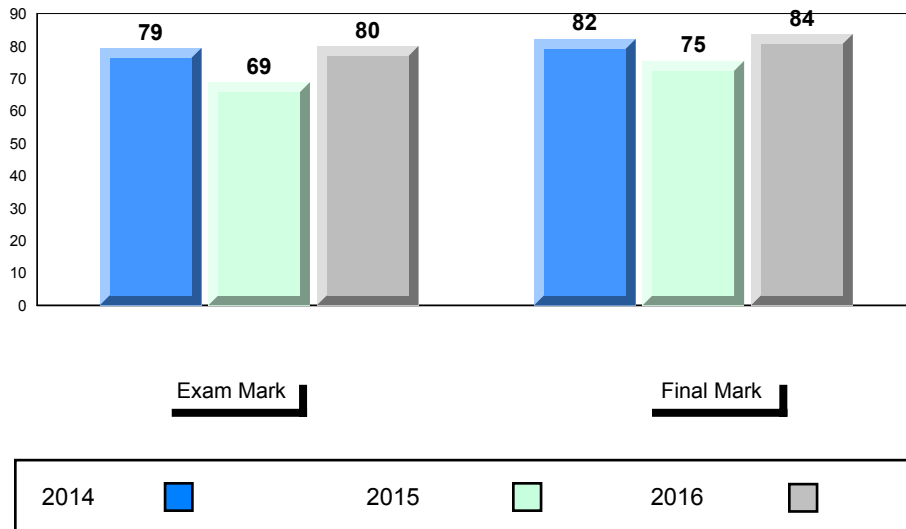
		<b>Public Exam Mark</b>	School vs Region	School vs Province
	School	80.0	▼	▲
	Region	80.3		
	Province	73.1		
<b>Polynomial Functions</b>	School	94.1	▲	▲
	Region	92.4		
	Province	87.1		
<b>Function Transformations</b>	School	78.9	▲	▲
	Region	77.8		
	Province	77.9		
<b>Radical Functions</b>	School	82.1	▲	▲
	Region	81.5		
	Province	73.1		
<b>Trigonometry and the Unit Circle</b>	School	75.7	▼	▲
	Region	77.4		
	Province	75.1		
<b>Trigonometric Functions and Graphs</b>	School	69.5	▼	▲
	Region	69.5		
	Province	65.9		
<b>Trigonometric Identities</b>	School	77.0	▼	▲
	Region	79.2		
	Province	65.5		
<b>Exponential Functions</b>	School	91.1	▲	▲
	Region	89.7		
	Province	81.1		
<b>Logarithmic Functions</b>	School	75.0	▼	▲
	Region	78.2		
	Province	66.1		
<b>Permutations, Combinations and the Binomial Theorem</b>	School	80.8	▲	▲
	Region	79.4		
	Province	72.1		

	<b>Final Mark</b>	School vs Region	School vs Province
	83.7	▼	▲
	84.5		
	77.3		

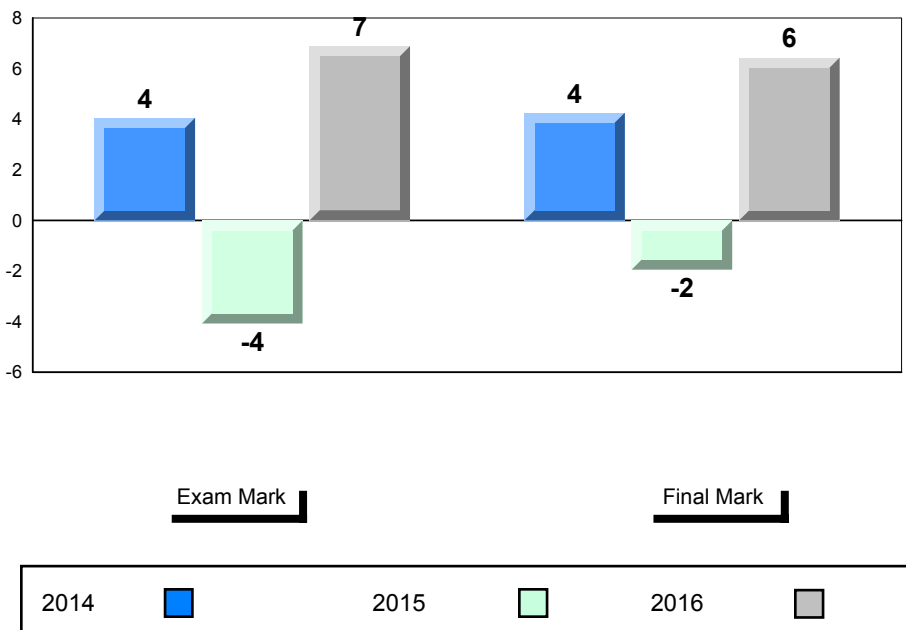
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



Difference from Provincial Mean, 2014 - 2016

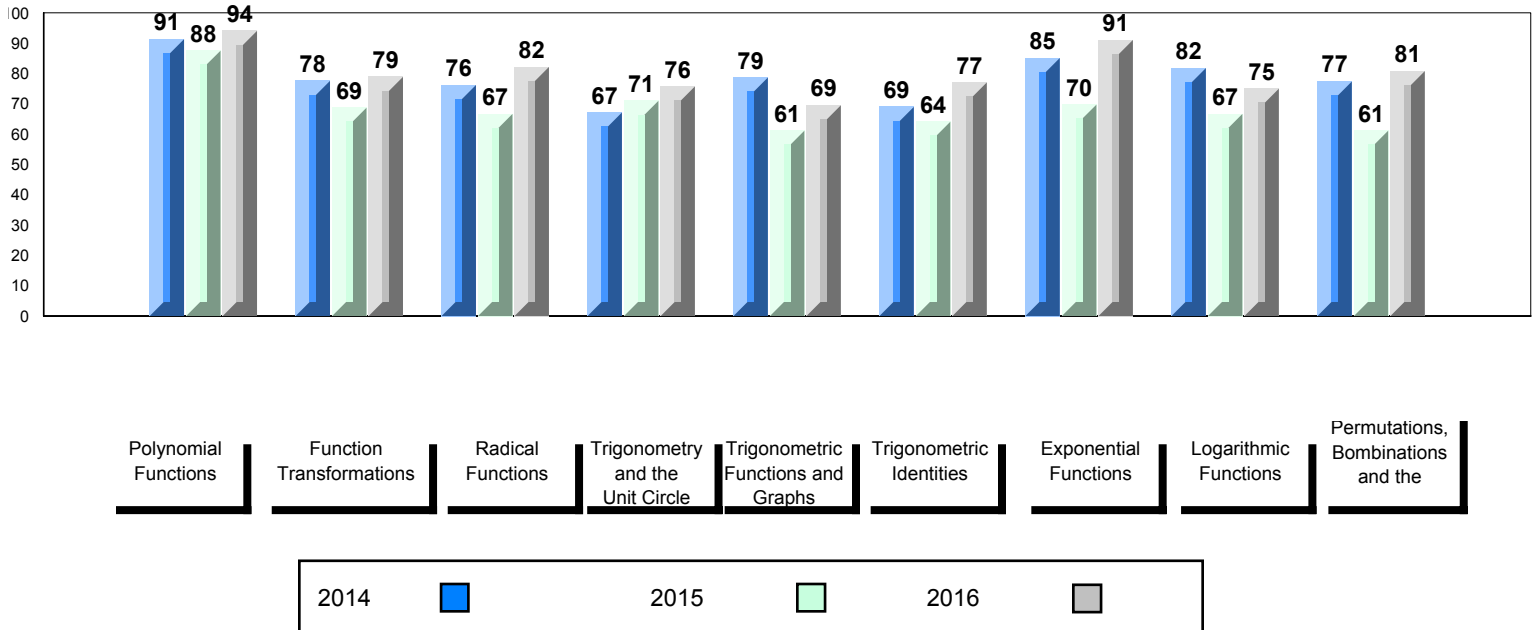


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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



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.

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

Number of Students                    3

**Mathematics 3200**                    School  
  Region  
  Province

**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 and the Binomial Theorem**                    School  
  Region  
  Province

<b>Public Exam Mark</b>	School vs Region	School vs Province
<i>School data with 5 or fewer students withheld for reasons of confidentiality.</i>		

<b>Final Mark</b>	School vs Region	School vs Province
<i>School data with 5 or fewer students withheld for reasons of confidentiality.</i>		

▼ ▲ 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.

### Average Mark, 2014 - 2016

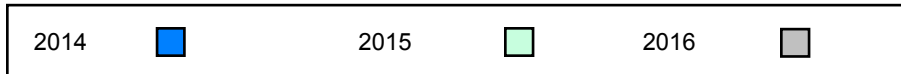
*School data with 5 or fewer students withheld for reasons of confidentiality.*

**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 Mark**

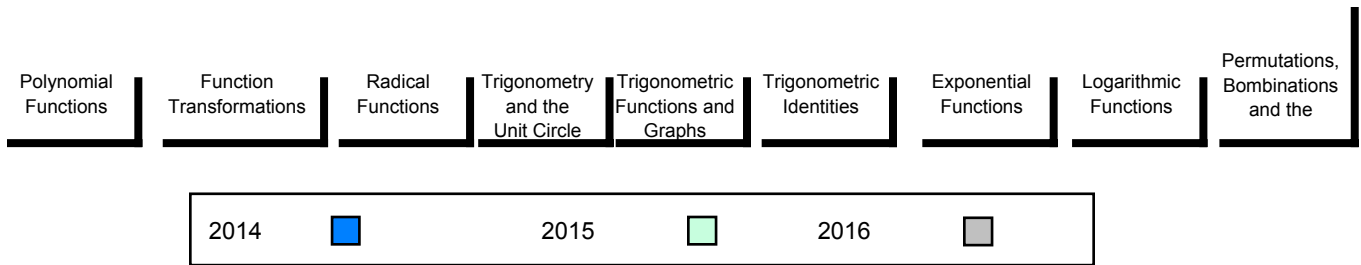


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

**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.

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