

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, 2015 - 2018

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

Exam Mark

Final Mark

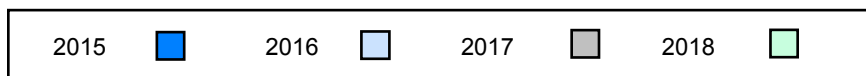


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

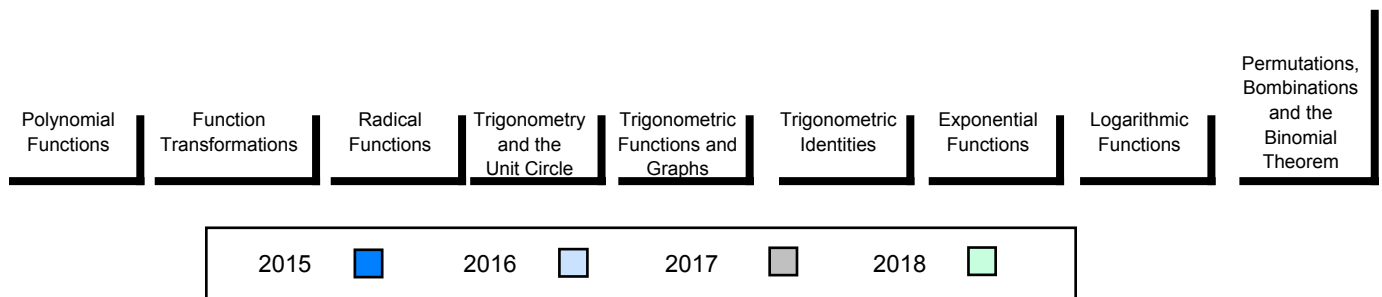


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### Public Exam (Subtest) Mark Trend 2015 - 2018

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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**

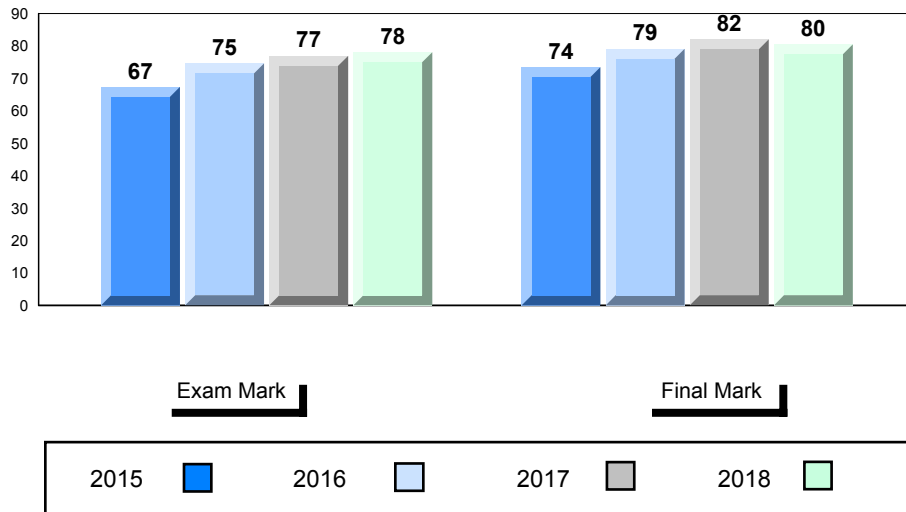
<b>Public Exam Mark</b>	School vs Region	School vs Province
78.1	▼	▲
79.4		
73.3		
80.5	▼	▼
84.0		
83.3		
73.4	▼	▲
77.3		
73.3		
80.2	▼	▲
81.7		
72.6		
74.4	▼	▲
76.8		
73.8		
72.7	▲	▲
67.3		
59.2		
72.4	▼	▲
76.3		
69.7		
81.5	▼	▲
83.5		
74.0		
76.2	▼	▲
78.4		
72.0		
81.1	▲	▲
79.1		
73.6		

<b>Final Mark</b>	School vs Region	School vs Province
80.5	▼	▲
80.7		
77.3		

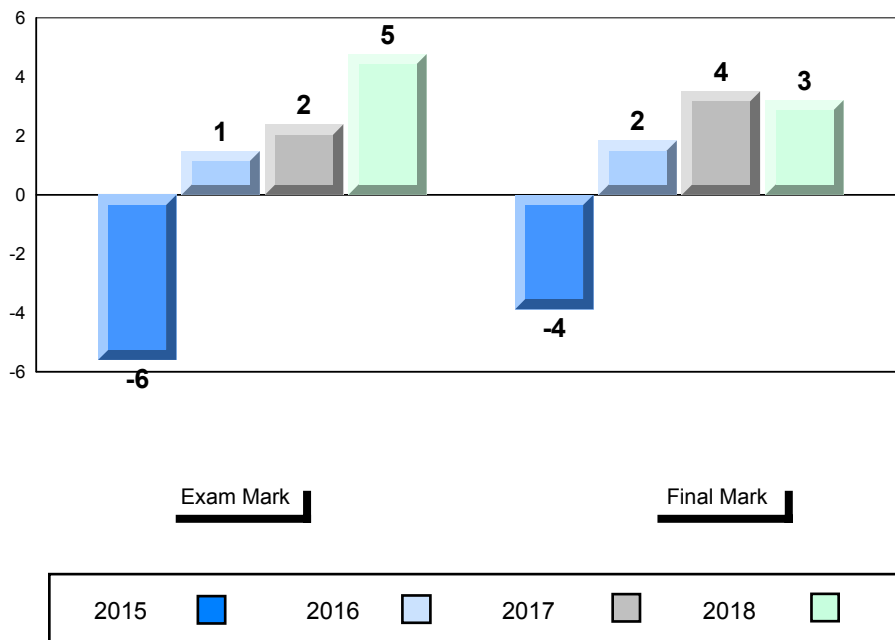
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Average Mark, 2015 - 2018



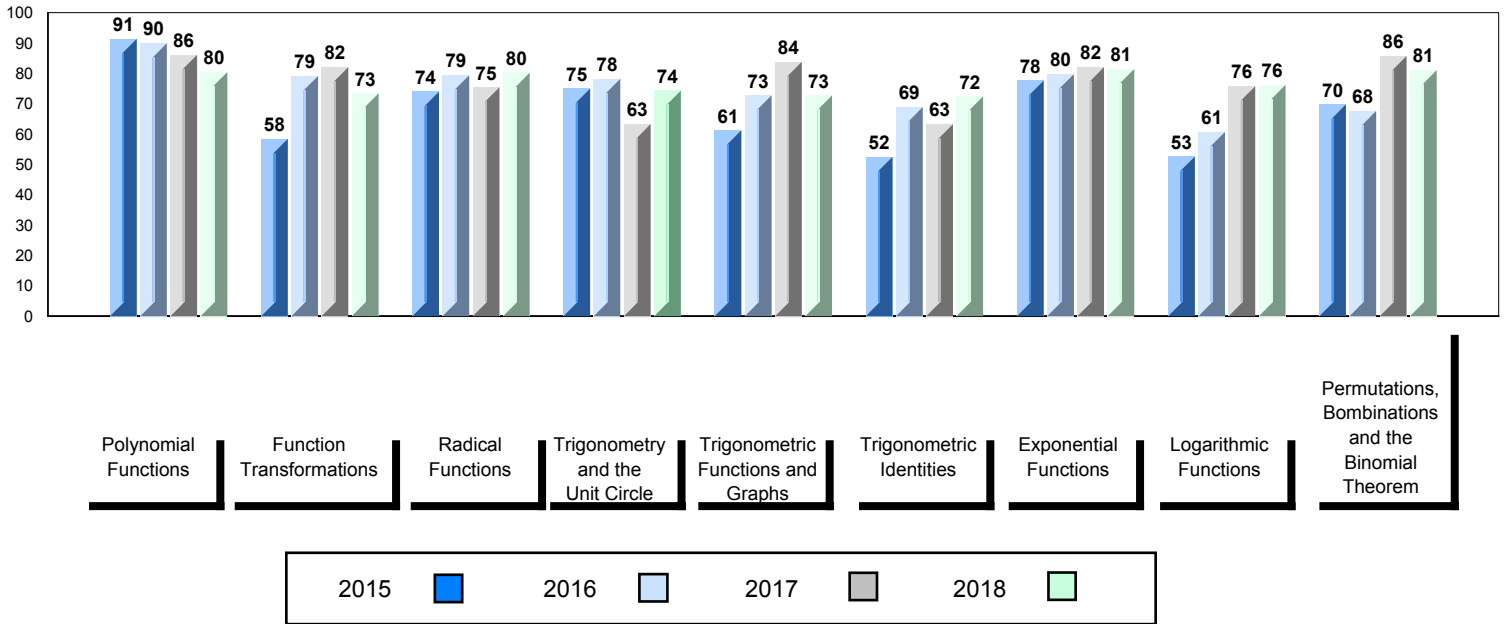
Difference from Provincial Mean, 2015 - 2018



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Public Exam (Subtest) Mark Trend 2015 - 2018



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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>		

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**Average Mark, 2015 - 2018**

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

Exam Mark

Final Mark

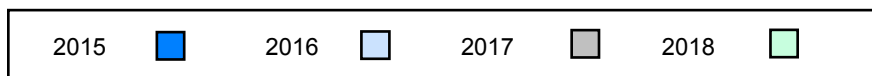


**Difference from Provincial Mean, 2015 - 2018**

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

Exam Mark

Final Mark



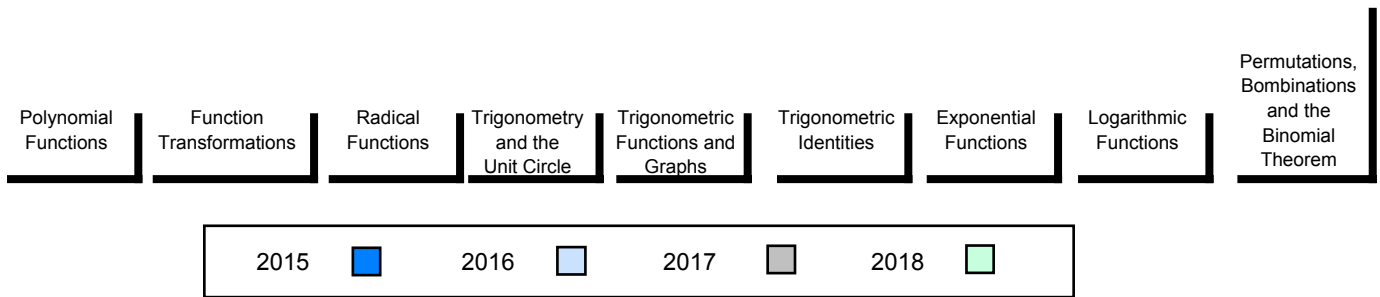
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**Public Exam (Subtest) Mark Trend 2015 - 2018**

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



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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**

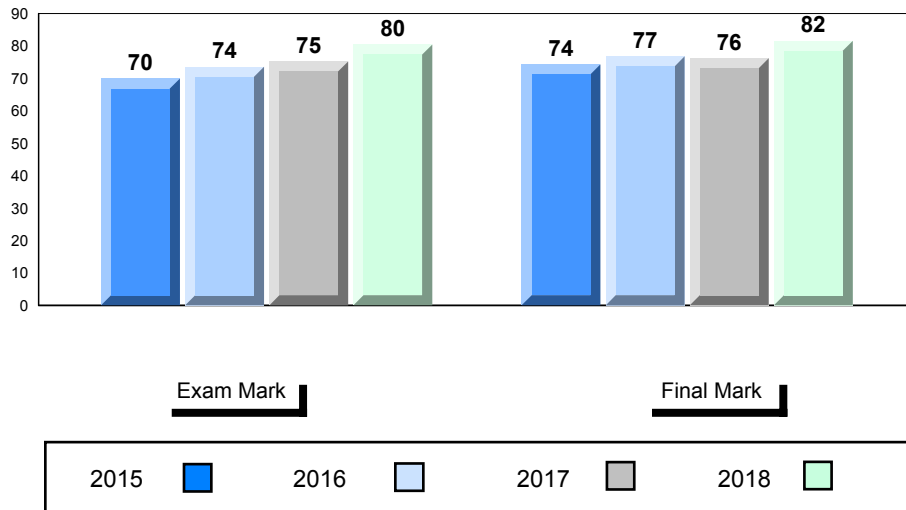
**Permutations, Combinations and the Binomial Theorem**

		<b>Public Exam Mark</b>	School vs Region	School vs Province	<b>Final Mark</b>	School vs Region	School vs Province
	School	80.4	▲	▲	81.6	▲	▲
	Region	79.4			80.7		
	Province	73.3			77.3		
<b>Polynomial Functions</b>	School	88.4	▲	▲			
	Region	84.0					
	Province	83.3					
<b>Function Transformations</b>	School	80.8	▲	▲			
	Region	77.3					
	Province	73.3					
<b>Radical Functions</b>	School	81.8	▲	▲			
	Region	81.7					
	Province	72.6					
<b>Trigonometry and the Unit Circle</b>	School	77.8	▲	▲			
	Region	76.8					
	Province	73.8					
<b>Trigonometric Functions and Graphs</b>	School	61.6	▼	▲			
	Region	67.3					
	Province	59.2					
<b>Trigonometric Identities</b>	School	80.1	▲	▲			
	Region	76.3					
	Province	69.7					
<b>Exponential Functions</b>	School	87.4	▲	▲			
	Region	83.5					
	Province	74.0					
<b>Logarithmic Functions</b>	School	78.8	▲	▲			
	Region	78.4					
	Province	72.0					
<b>Permutations, Combinations and the Binomial Theorem</b>	School	77.4	▼	▲			
	Region	79.1					
	Province	73.6					

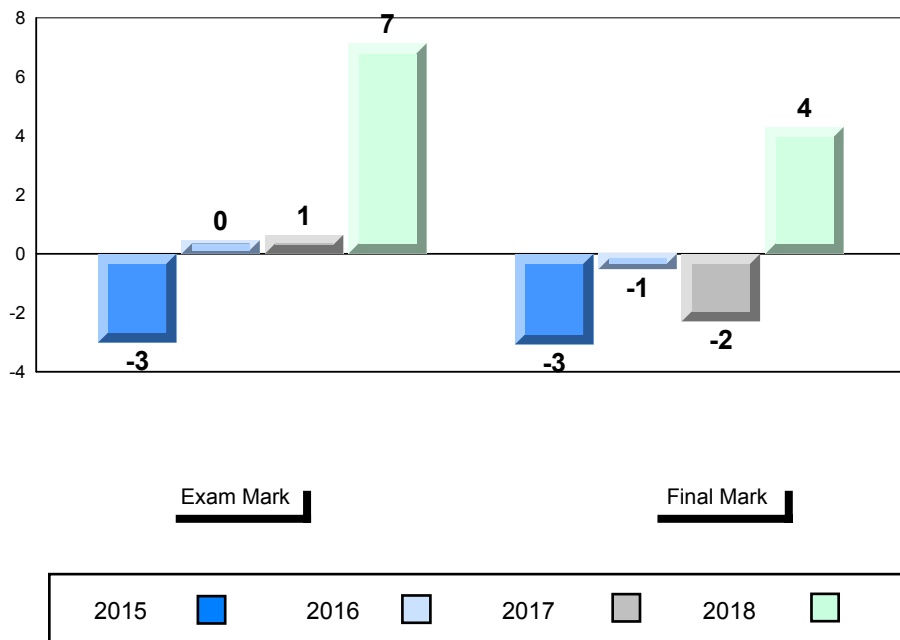
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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Average Mark, 2015 - 2018



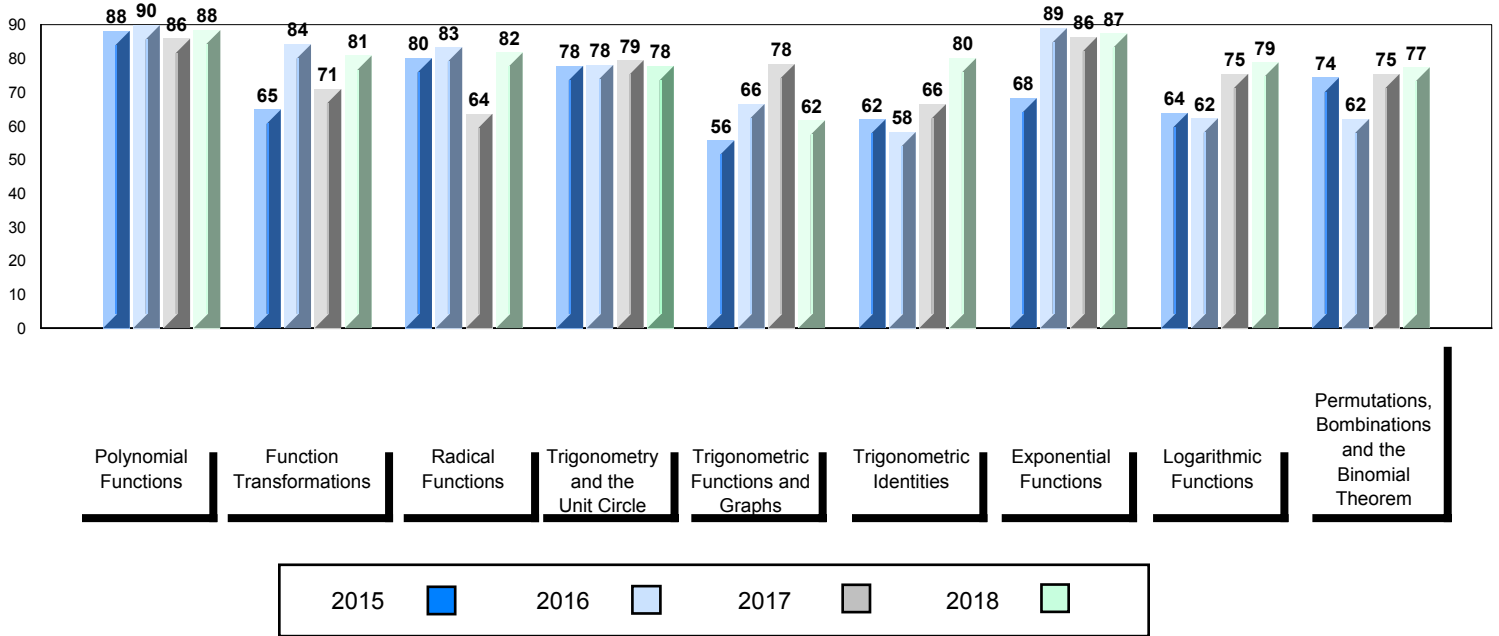
Difference from Provincial Mean, 2015 - 2018



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

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**Public Exam (Subtest) Mark Trend 2015 - 2018**



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### Average Mark, 2015 - 2018

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

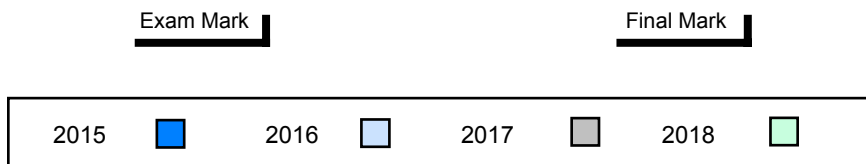
**Exam Mark**

**Final Mark**



### Difference from Provincial Mean, 2015 - 2018

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

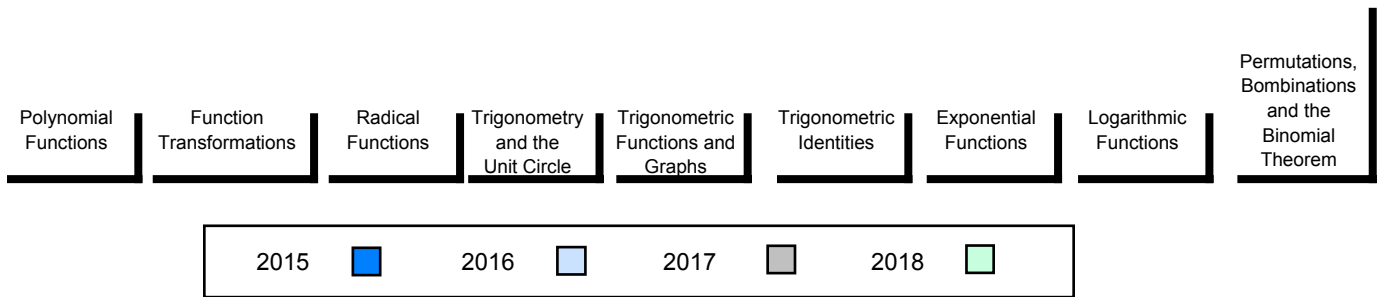


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### Public Exam (Subtest) Mark Trend 2015 - 2018

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### Average Mark, 2015 - 2018

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

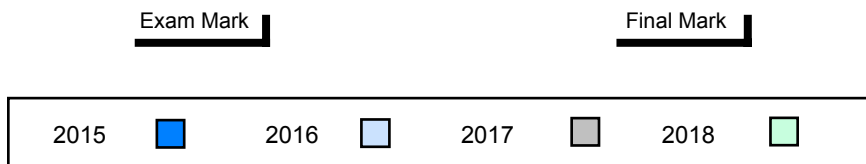
Exam Mark

Final Mark



### Difference from Provincial Mean, 2015 - 2018

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

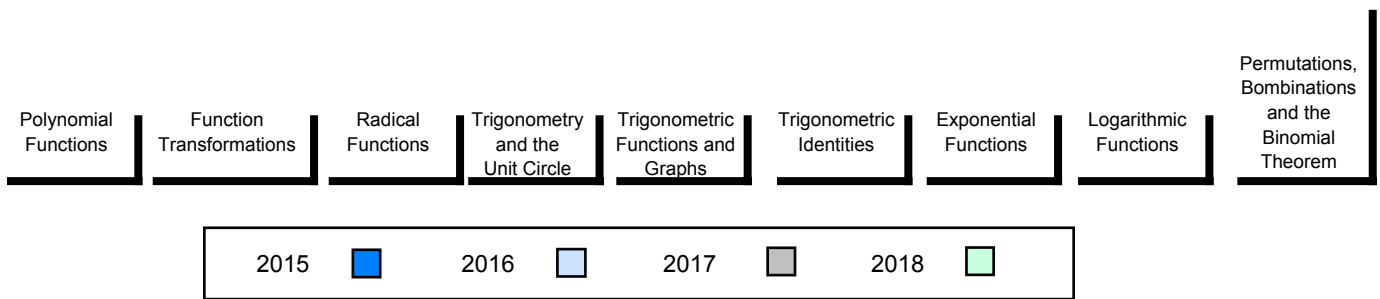


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### Public Exam (Subtest) Mark Trend 2015 - 2018

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



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### Average Mark, 2015 - 2018

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

Exam Mark

Final Mark

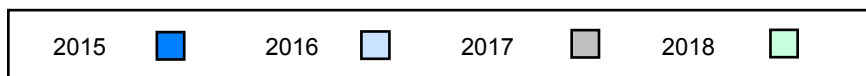


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

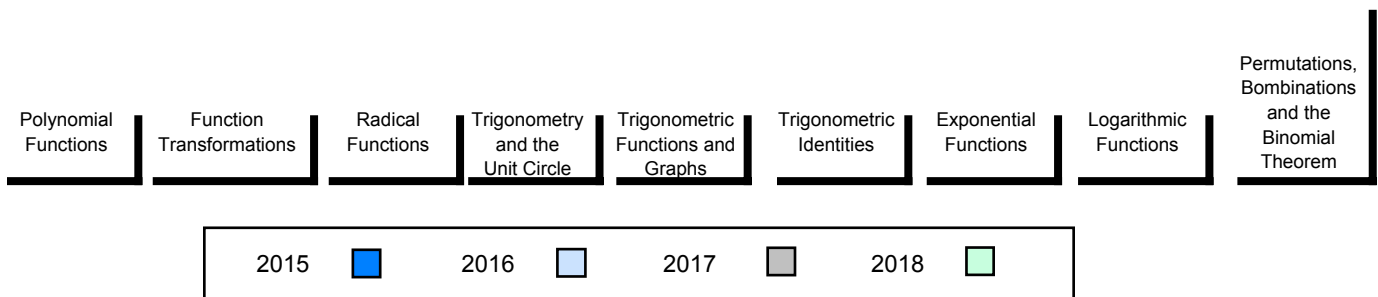


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### Public Exam (Subtest) Mark Trend 2015 - 2018

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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**

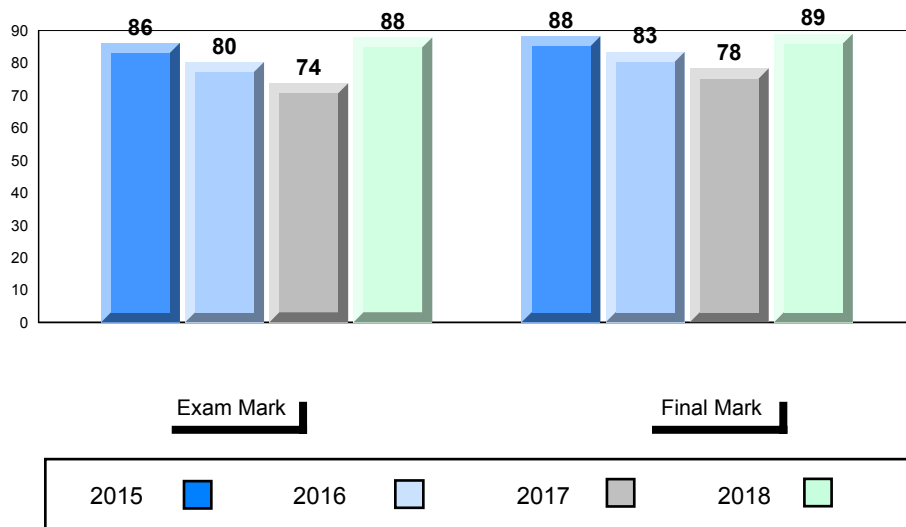
**Permutations, Combinations and the Binomial Theorem**

		<b>Public Exam Mark</b>	School vs Region	School vs Province	<b>Final Mark</b>	School vs Region	School vs Province
	School	87.9	▲	▲	89.0	▲	▲
	Region	76.6			79.1		
	Province	73.3			77.3		
<b>Polynomial Functions</b>	School	96.4	▲	▲			
	Region	84.6					
	Province	83.3					
<b>Function Transformations</b>	School	92.6	▲	▲			
	Region	74.9					
	Province	73.3					
<b>Radical Functions</b>	School	84.8	▲	▲			
	Region	78.1					
	Province	72.6					
<b>Trigonometry and the Unit Circle</b>	School	87.0	▲	▲			
	Region	75.5					
	Province	73.8					
<b>Trigonometric Functions and Graphs</b>	School	77.3	▲	▲			
	Region	64.8					
	Province	59.2					
<b>Trigonometric Identities</b>	School	86.5	▲	▲			
	Region	72.5					
	Province	69.7					
<b>Exponential Functions</b>	School	88.1	▲	▲			
	Region	76.4					
	Province	74.0					
<b>Logarithmic Functions</b>	School	83.5	▲	▲			
	Region	75.2					
	Province	72.0					
<b>Permutations, Combinations and the Binomial Theorem</b>	School	81.7	▲	▲			
	Region	75.8					
	Province	73.6					

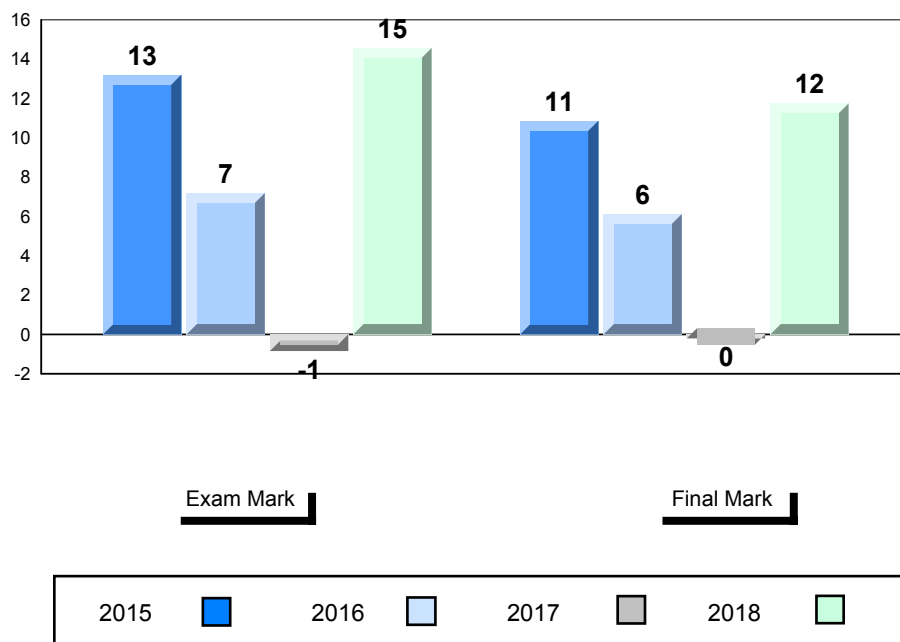
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Average Mark, 2015 - 2018



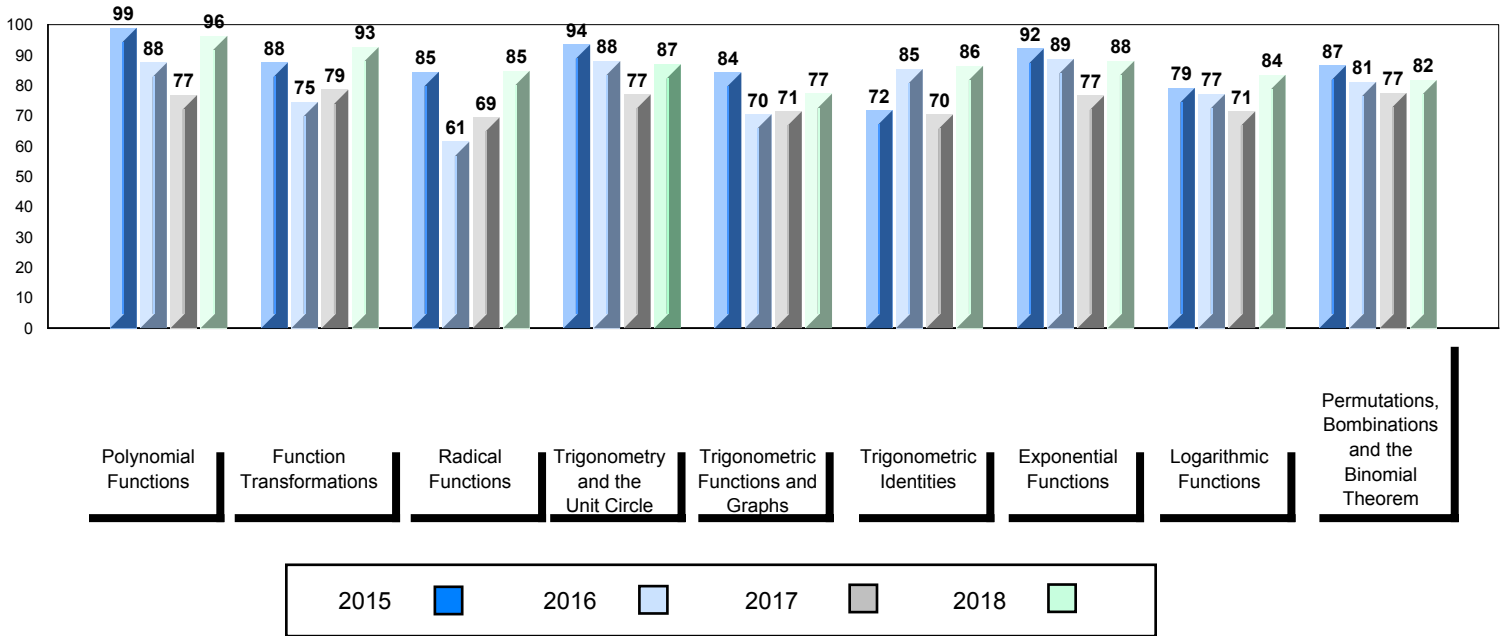
Difference from Provincial Mean, 2015 - 2018



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Public Exam (Subtest) Mark Trend 2015 - 2018



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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**

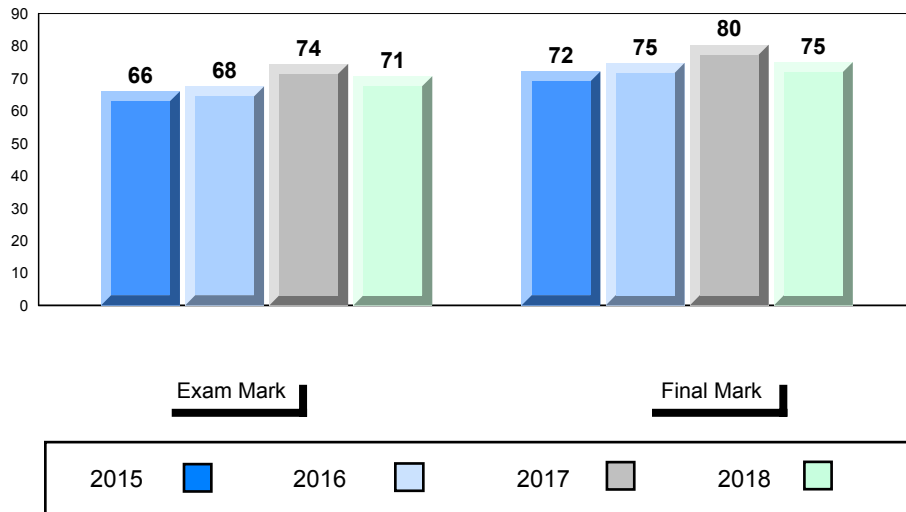
Public Exam Mark	School vs Region	School vs Province
70.7	▼	▼
76.6		
73.3		
80.6	▼	▼
84.6		
83.3		
75.0	▲	▲
74.9		
73.3		
82.7	▲	▲
78.1		
72.6		
66.3	▼	▼
75.5		
73.8		
54.2	▼	▼
64.8		
59.2		
67.4	▼	▼
72.5		
69.7		
61.7	▼	▼
76.4		
74.0		
61.0	▼	▼
75.2		
72.0		
79.2	▲	▲
75.8		
73.6		

Final Mark	School vs Region	School vs Province
75.0	▼	▼
79.1		
77.3		

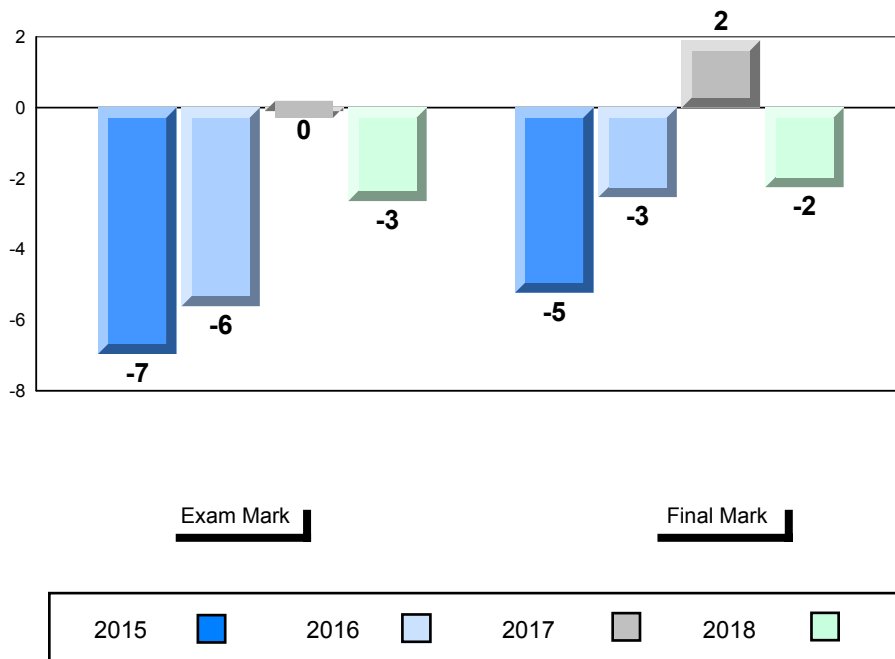
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Average Mark, 2015 - 2018



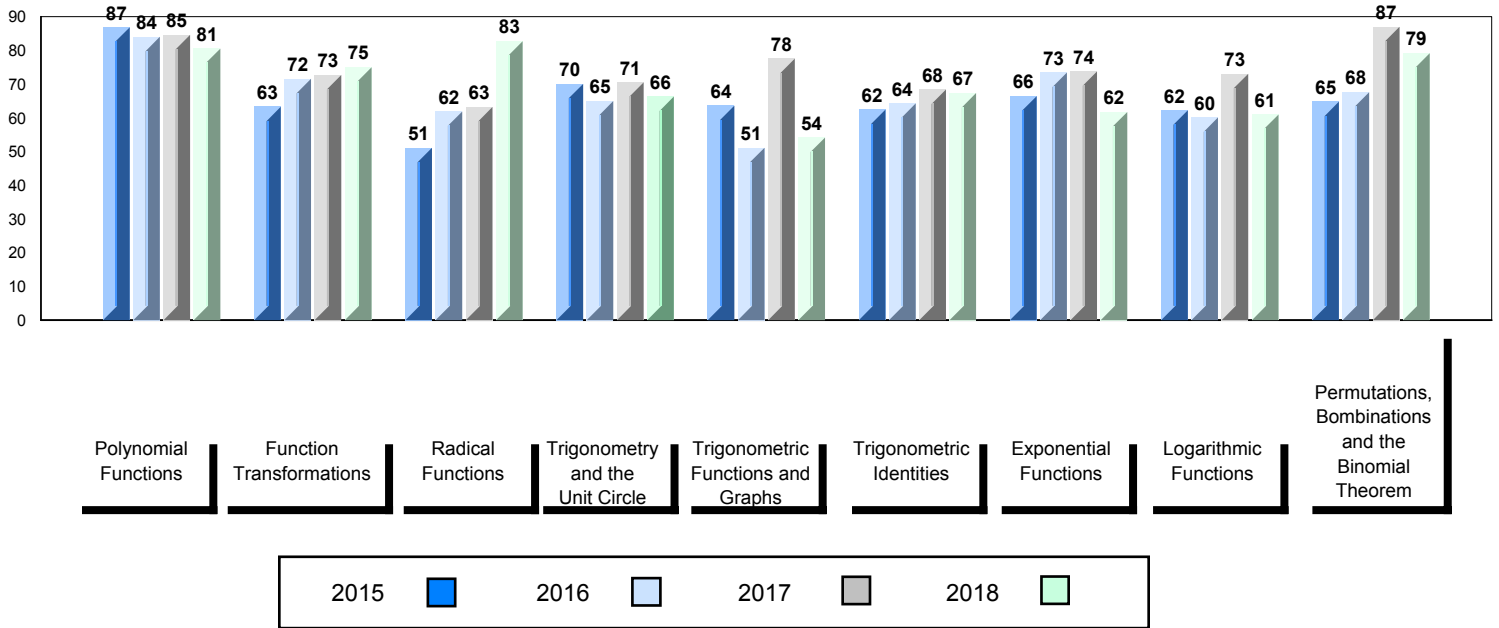
Difference from Provincial Mean, 2015 - 2018



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Public Exam (Subtest) Mark Trend 2015 - 2018



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### Average Mark, 2015 - 2018

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

Exam Mark

Final Mark

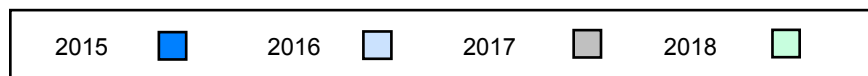


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

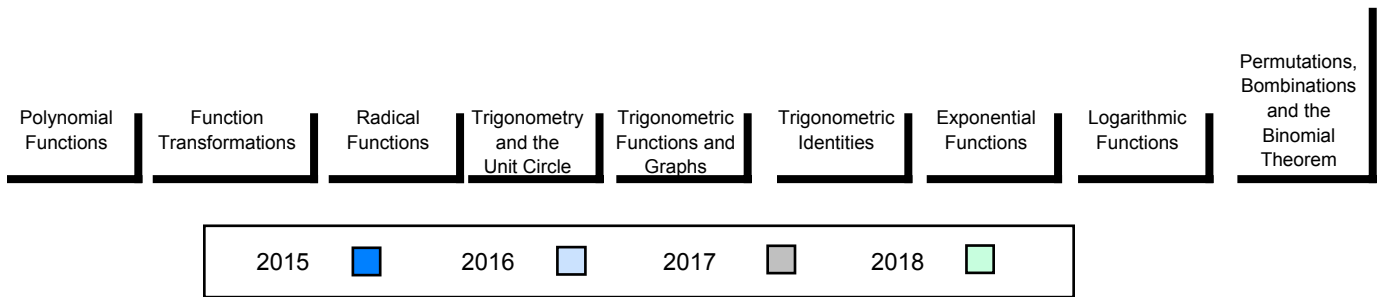


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Exam Mark

Final Mark

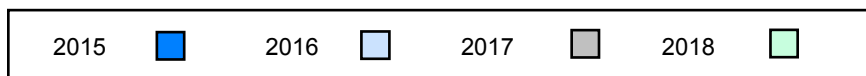


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark



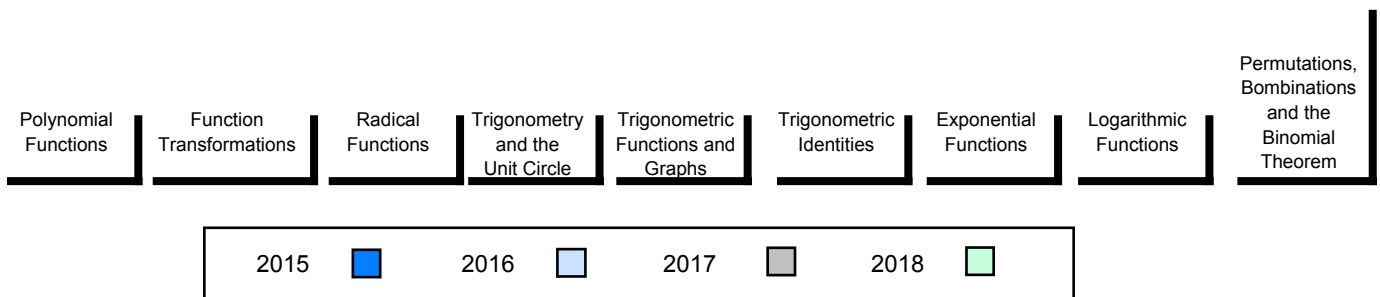
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**Public Exam (Subtest) Mark Trend 2015 - 2018**

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Exam Mark

Final Mark

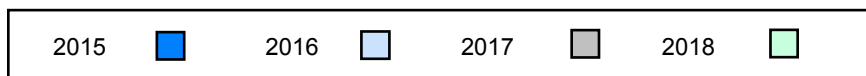


### Difference from Provincial Mean, 2015 - 2018

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Exam Mark

Final Mark

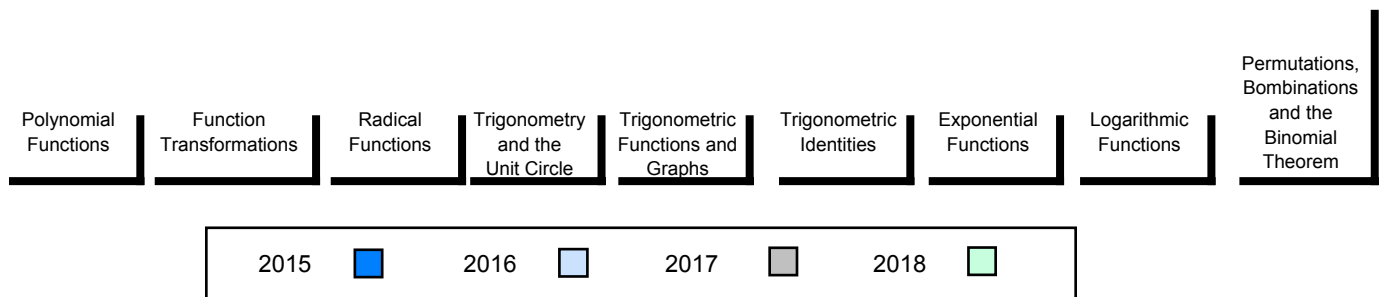


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Number of Students                    1

**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
-----------------------	------------------------	--------------------------

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**Average Mark, 2015 - 2018**

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

**Exam Mark**

**Final Mark**

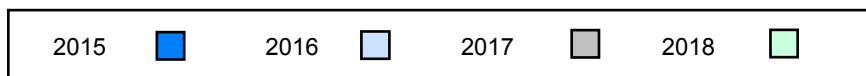


**Difference from Provincial Mean, 2015 - 2018**

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

**Exam Mark**

**Final Mark**

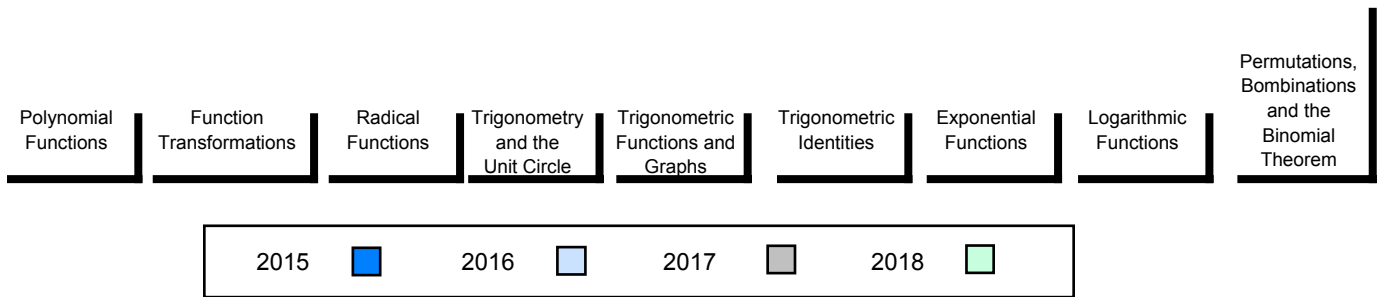


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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                    4

**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, 2015 - 2018

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

Exam Mark

Final Mark

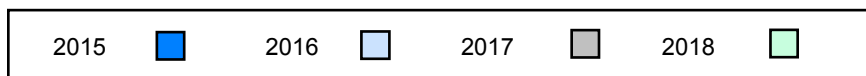


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

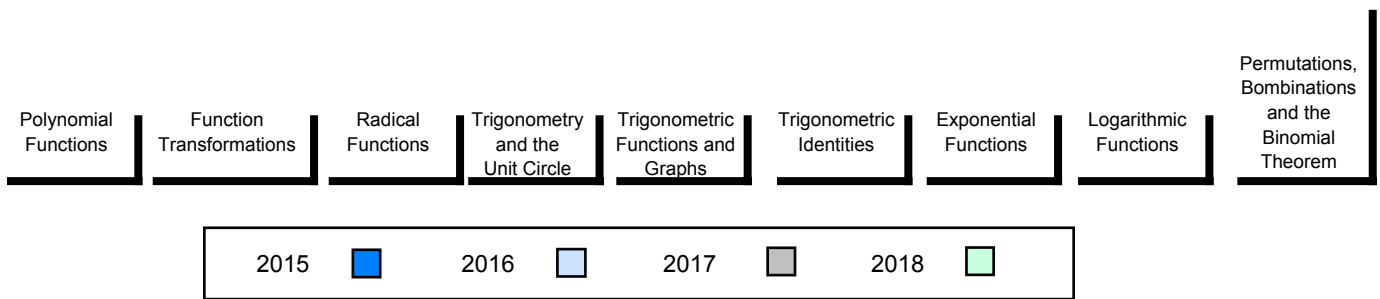


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

**Public Exam (Subtest) Mark Trend 2015 - 2018**

*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 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
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*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, 2015 - 2018

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

Exam Mark

Final Mark

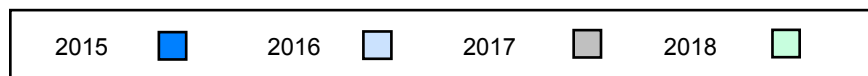


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

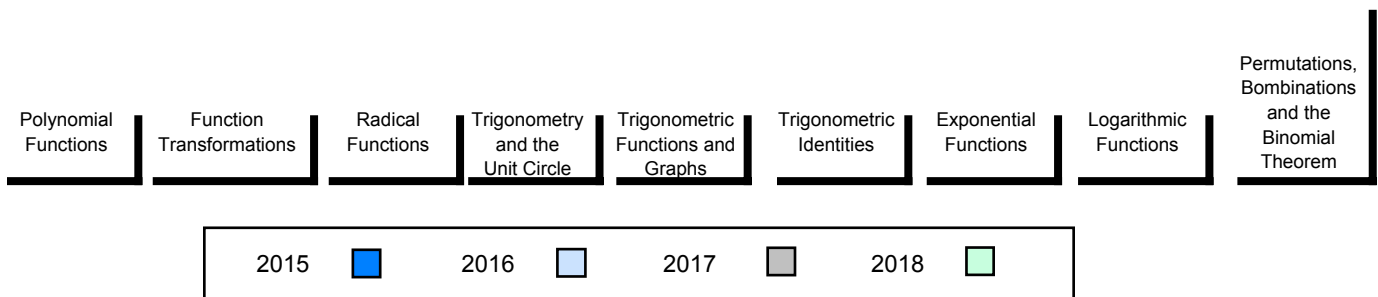


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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 16

**Mathematics 3200**

Subtest

**Polynomial Functions**

**Function Transformations**

**Radical Functions**

**Trigonometry and the Unit Circle**

**Trigonometric Functions and Graphs**

**Trigonometric Identities**

**Exponential Functions**

**Logarithmic Functions**

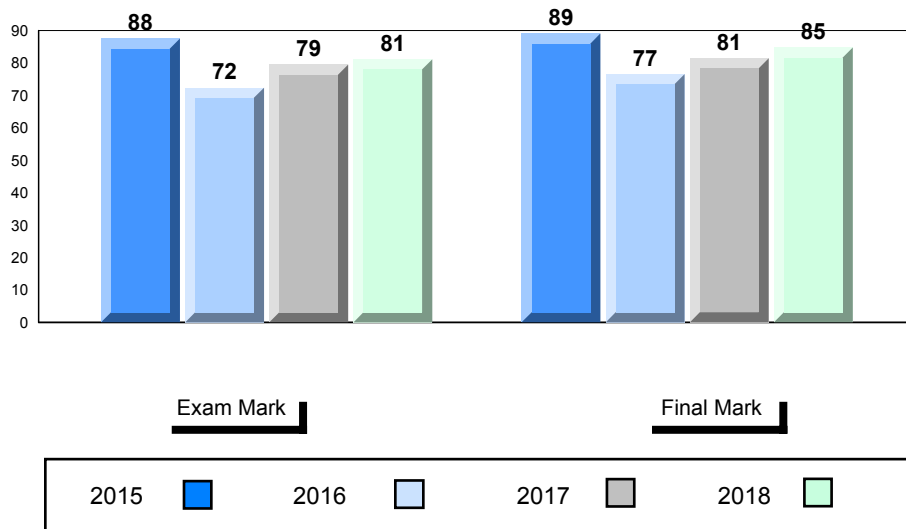
**Permutations, Combinations and the Binomial Theorem**

		<b>Public Exam Mark</b>	School vs Region	School vs Province	<b>Final Mark</b>	School vs Region	School vs Province
	School	81.1	▲	▲	84.8	▲	▲
	Region	76.6			79.1		
	Province	73.3			77.3		
<b>Polynomial Functions</b>	School	85.4	▲	▲			
	Region	84.6					
	Province	83.3					
<b>Function Transformations</b>	School	84.1	▲	▲			
	Region	74.9					
	Province	73.3					
<b>Radical Functions</b>	School	82.1	▲	▲			
	Region	78.1					
	Province	72.6					
<b>Trigonometry and the Unit Circle</b>	School	83.9	▲	▲			
	Region	75.5					
	Province	73.8					
<b>Trigonometric Functions and Graphs</b>	School	71.6	▲	▲			
	Region	64.8					
	Province	59.2					
<b>Trigonometric Identities</b>	School	74.5	▲	▲			
	Region	72.5					
	Province	69.7					
<b>Exponential Functions</b>	School	82.7	▲	▲			
	Region	76.4					
	Province	74.0					
<b>Logarithmic Functions</b>	School	80.4	▲	▲			
	Region	75.2					
	Province	72.0					
<b>Permutations, Combinations and the Binomial Theorem</b>	School	75.2	▼	▲			
	Region	75.8					
	Province	73.6					

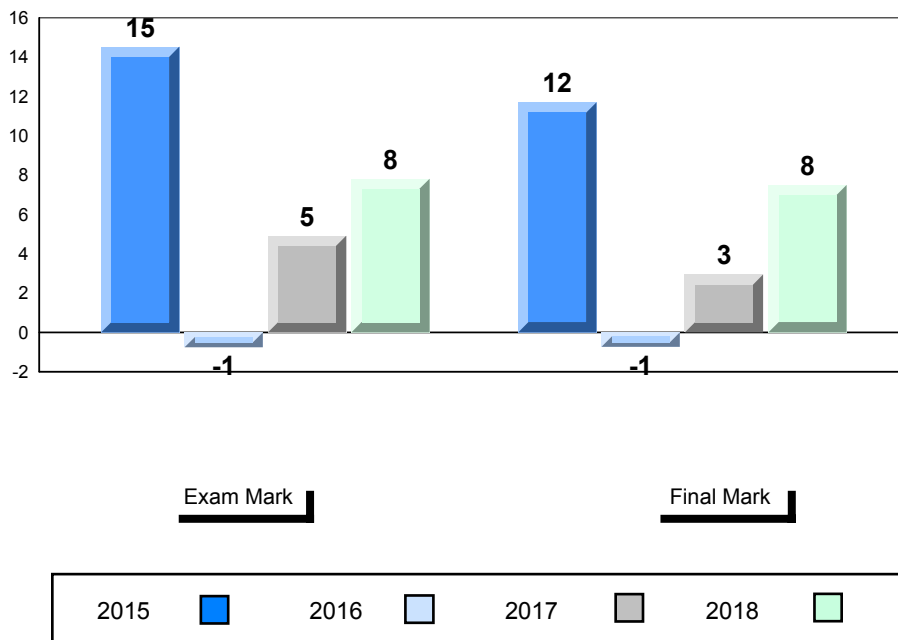
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



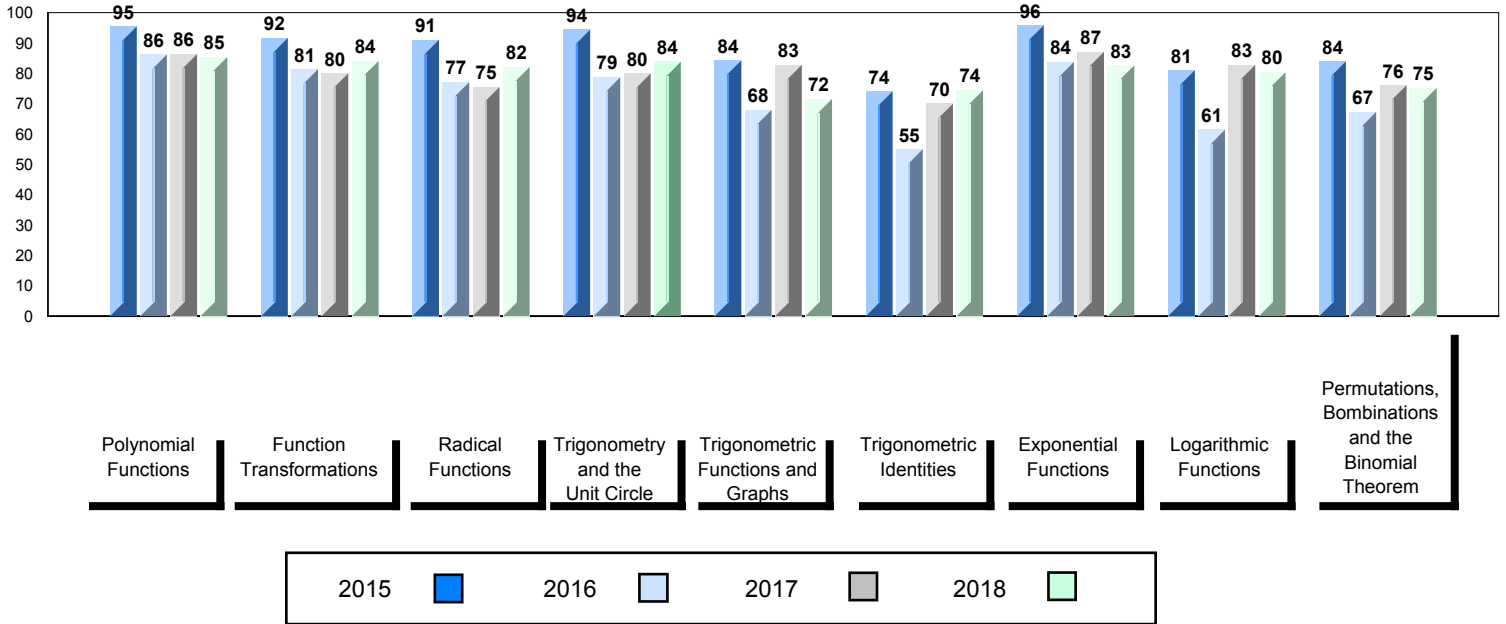
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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, 2015 - 2018

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

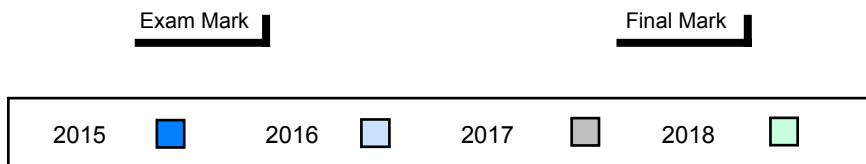
Exam Mark

Final Mark



### Difference from Provincial Mean, 2015 - 2018

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

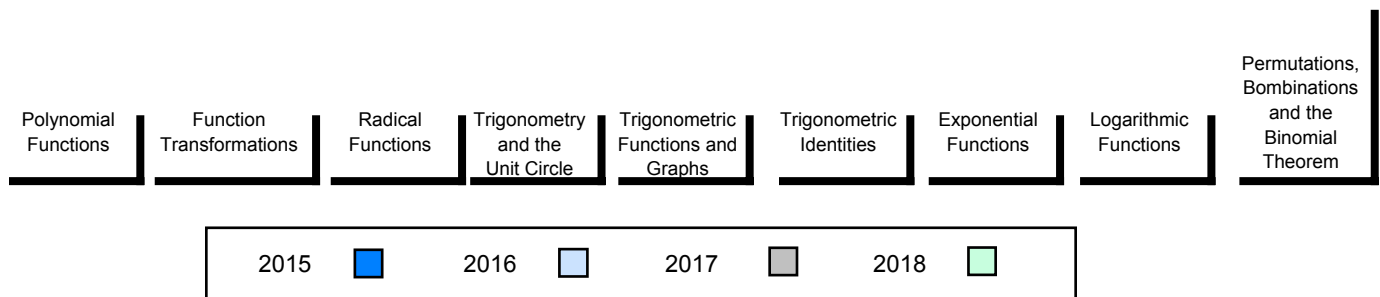


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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.

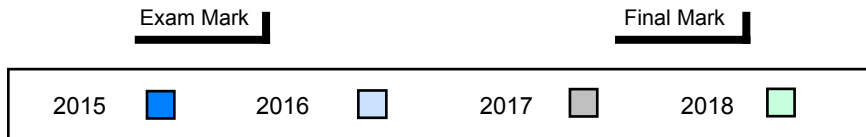


### Average Mark, 2015 - 2018

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

Exam Mark

Final Mark

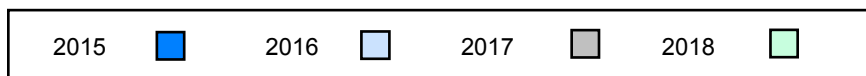


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

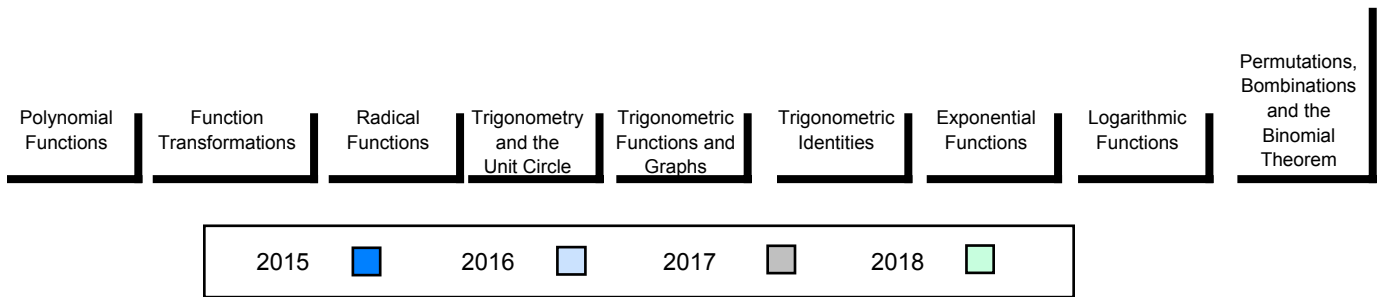


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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, 2015 - 2018

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

Exam Mark

Final Mark

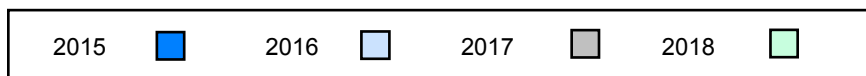


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark



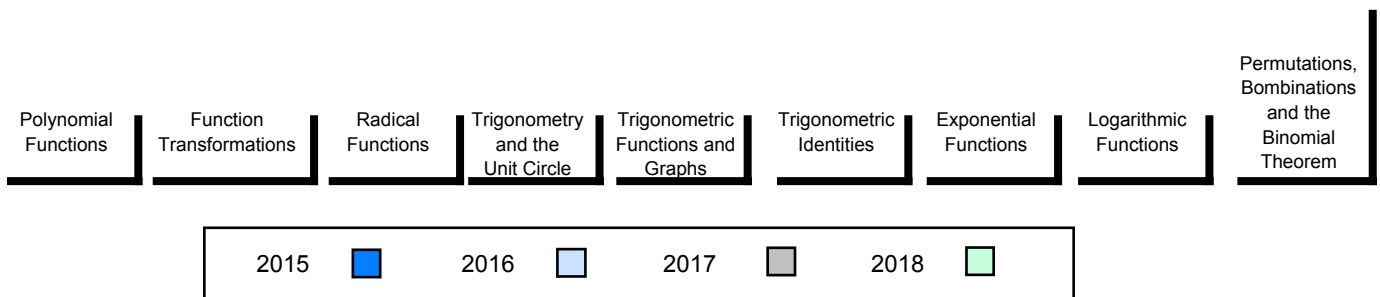
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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



### Public Exam (Subtest) Mark Trend 2015 - 2018

*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            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**

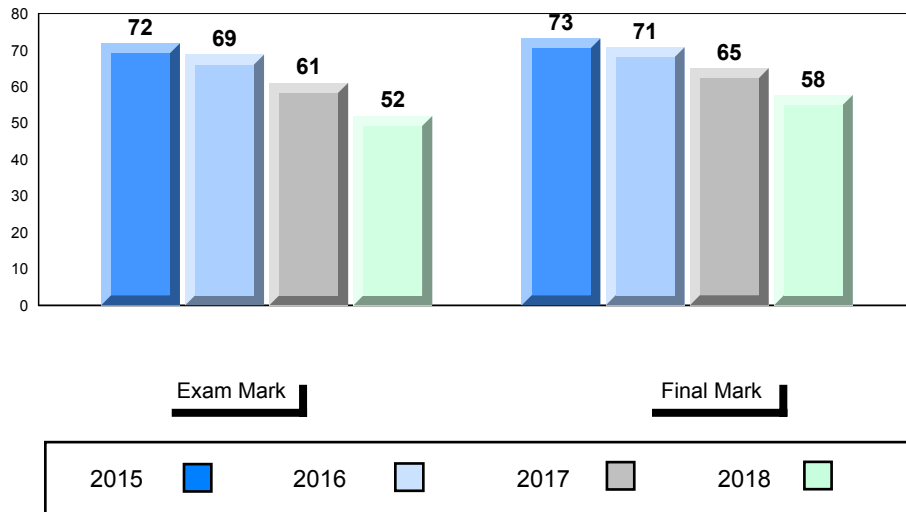
<b>Public Exam Mark</b>	School vs Region	School vs Province
51.9	▼	▼
76.6		
73.3		
<b>Polynomial Functions</b>		
76.0	▼	▼
84.6		
83.3		
<b>Function Transformations</b>		
45.5	▼	▼
74.9		
73.3		
<b>Radical Functions</b>		
69.6	▼	▼
78.1		
72.6		
<b>Trigonometry and the Unit Circle</b>		
48.6	▼	▼
75.5		
73.8		
<b>Trigonometric Functions and Graphs</b>		
25.0	▼	▼
64.8		
59.2		
<b>Trigonometric Identities</b>		
61.1	▼	▼
72.5		
69.7		
<b>Exponential Functions</b>		
58.3	▼	▼
76.4		
74.0		
<b>Logarithmic Functions</b>		
42.8	▼	▼
75.2		
72.0		
<b>Permutations, Combinations and the Binomial Theorem</b>		
34.9	▼	▼
75.8		
73.6		

<b>Final Mark</b>	School vs Region	School vs Province
57.7	▼	▼
79.1		
77.3		

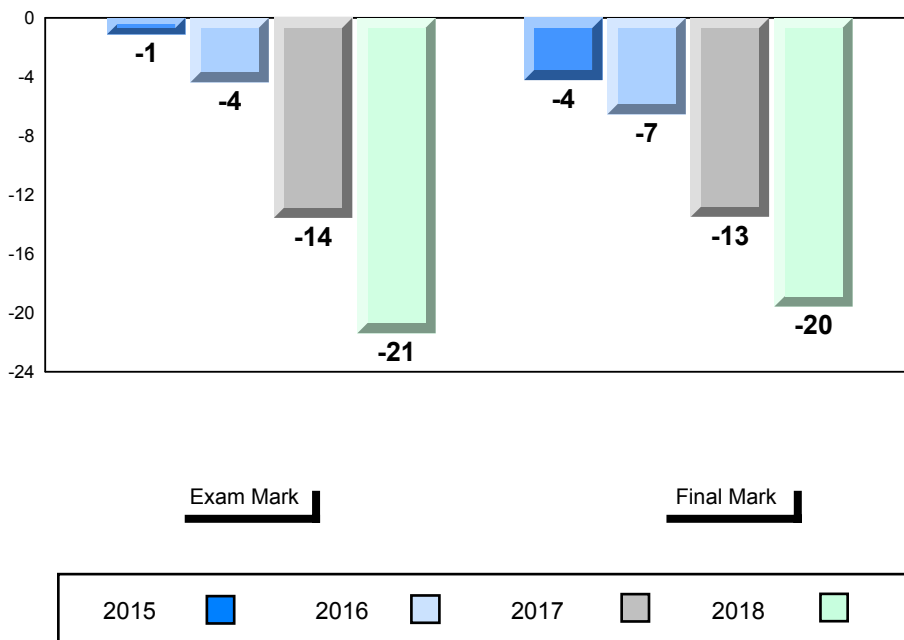
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



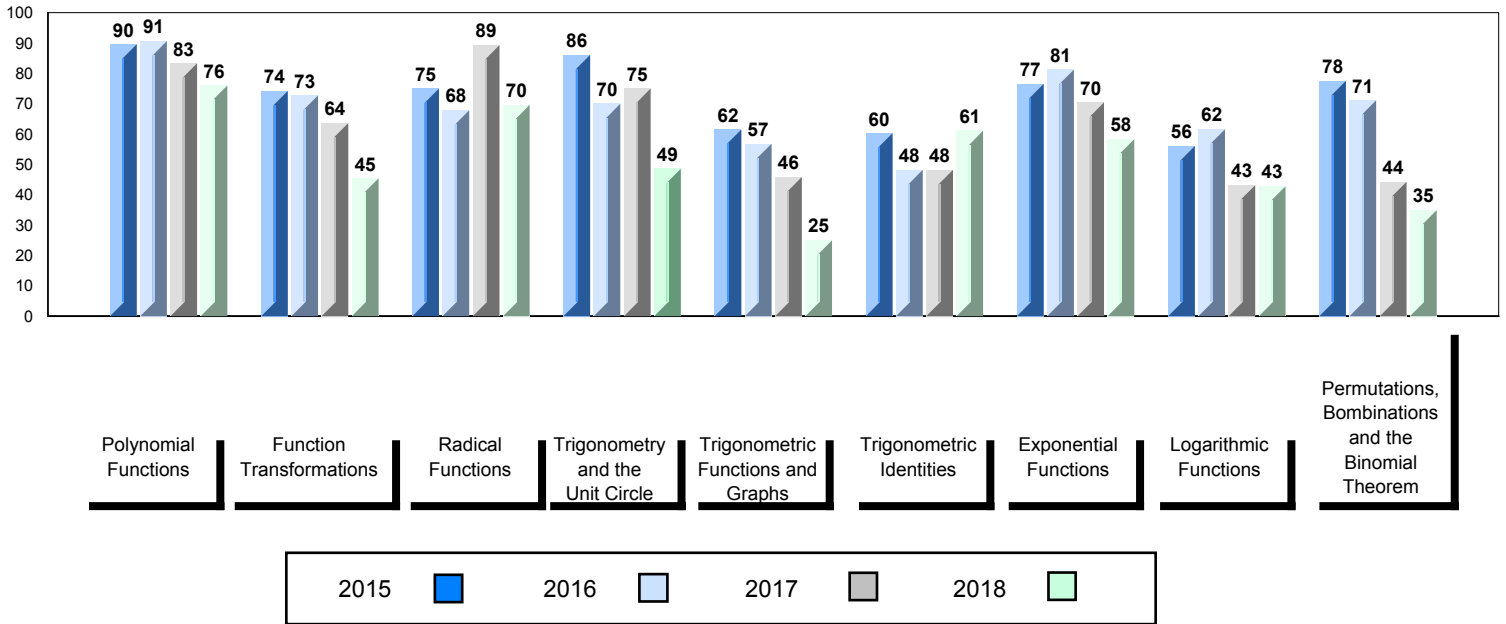
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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**

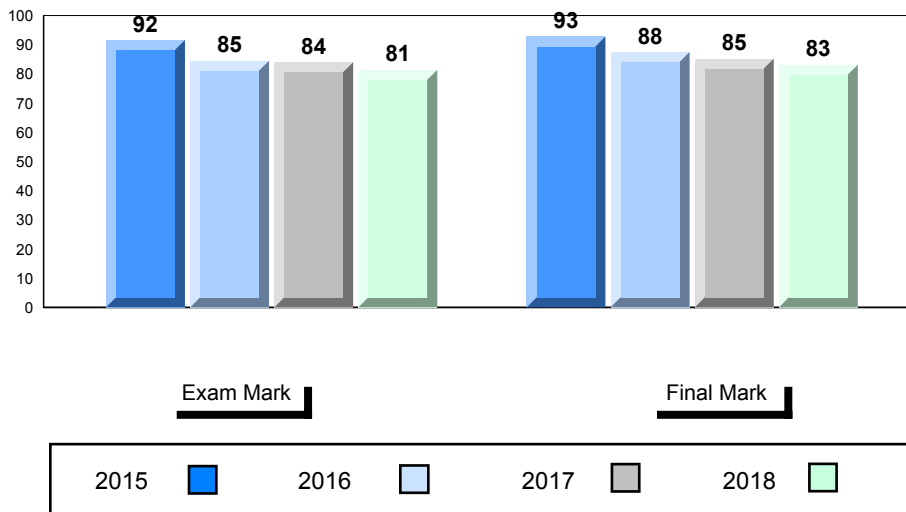
**Permutations, Combinations and the Binomial Theorem**

		<b>Public Exam Mark</b>	School vs Region	School vs Province	<b>Final Mark</b>	School vs Region	School vs Province
	School	81.4	▲	▲	83.1	▲	▲
	Region	76.6			79.1		
	Province	73.3			77.3		
<b>Polynomial Functions</b>	School	90.6	▲	▲			
	Region	84.6					
	Province	83.3					
<b>Function Transformations</b>	School	84.1	▲	▲			
	Region	74.9					
	Province	73.3					
<b>Radical Functions</b>	School	85.7	▲	▲			
	Region	78.1					
	Province	72.6					
<b>Trigonometry and the Unit Circle</b>	School	81.3	▲	▲			
	Region	75.5					
	Province	73.8					
<b>Trigonometric Functions and Graphs</b>	School	63.1	▼	▲			
	Region	64.8					
	Province	59.2					
<b>Trigonometric Identities</b>	School	74.0	▲	▲			
	Region	72.5					
	Province	69.7					
<b>Exponential Functions</b>	School	84.7	▲	▲			
	Region	76.4					
	Province	74.0					
<b>Logarithmic Functions</b>	School	83.5	▲	▲			
	Region	75.2					
	Province	72.0					
<b>Permutations, Combinations and the Binomial Theorem</b>	School	75.0	▼	▲			
	Region	75.8					
	Province	73.6					

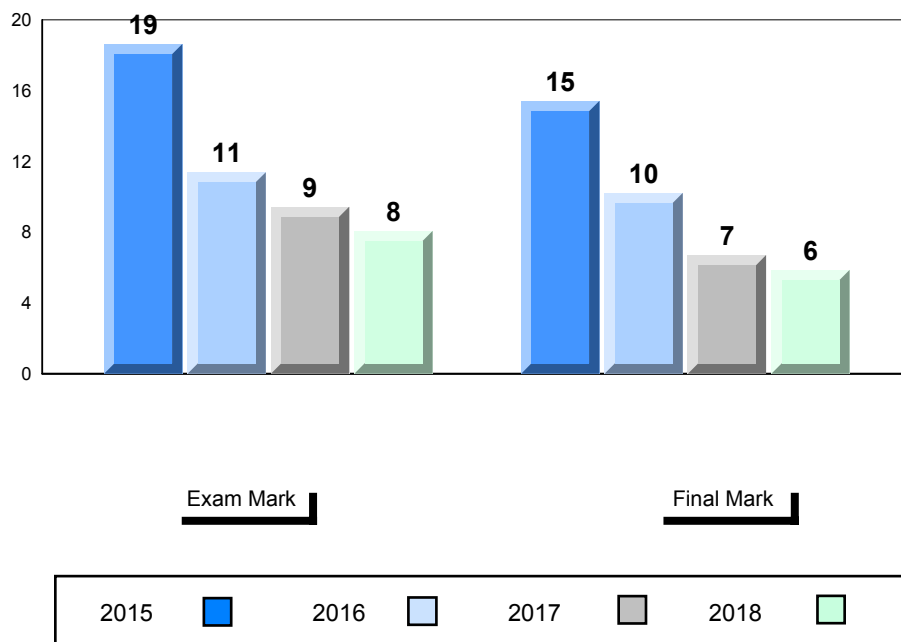
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



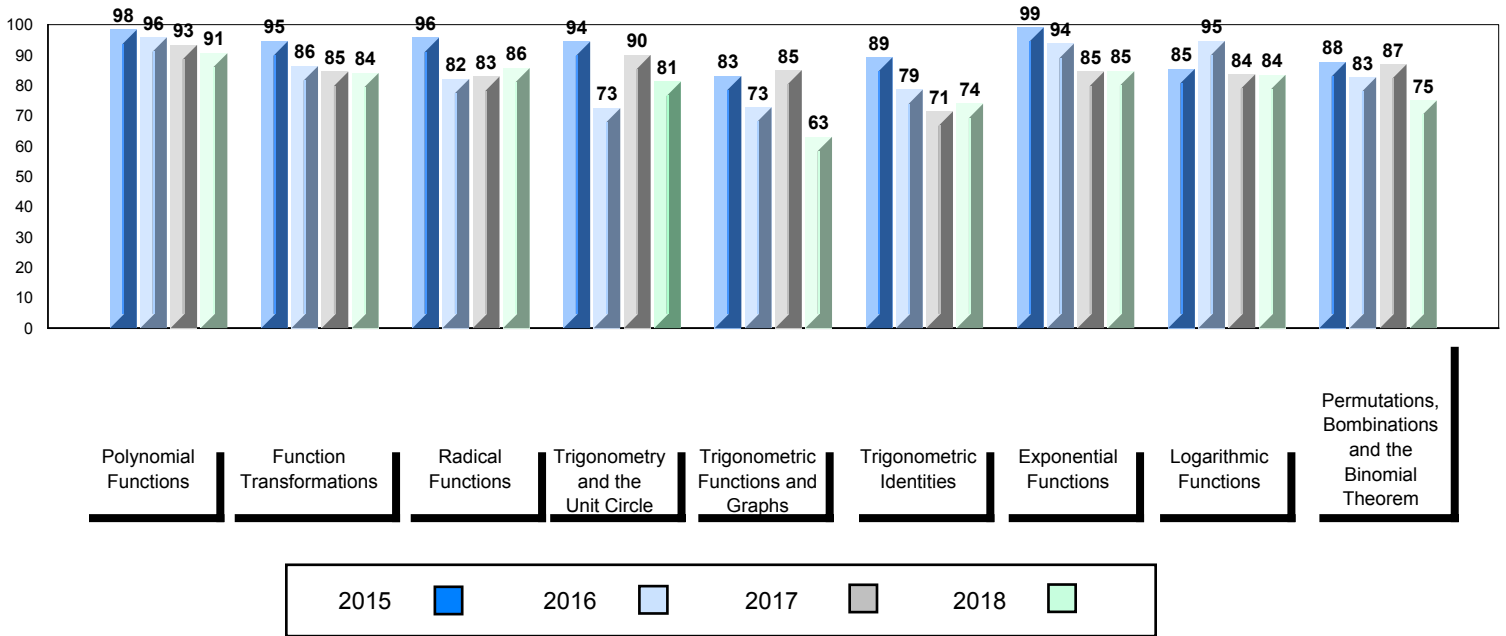
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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
83.9	▲	▲
76.6		
73.3		
<b>Polynomial Functions</b>		
88.5	▲	▲
84.6		
83.3		
<b>Function Transformations</b>		
79.6	▲	▲
74.9		
73.3		
<b>Radical Functions</b>		
77.7	▼	▲
78.1		
72.6		
<b>Trigonometry and the Unit Circle</b>		
87.0	▲	▲
75.5		
73.8		
<b>Trigonometric Functions and Graphs</b>		
71.0	▲	▲
64.8		
59.2		
<b>Trigonometric Identities</b>		
78.7	▲	▲
72.5		
69.7		
<b>Exponential Functions</b>		
90.9	▲	▲
76.4		
74.0		
<b>Logarithmic Functions</b>		
81.3	▲	▲
75.2		
72.0		
<b>Permutations, Combinations and the Binomial Theorem</b>		
86.5	▲	▲
75.8		
73.6		

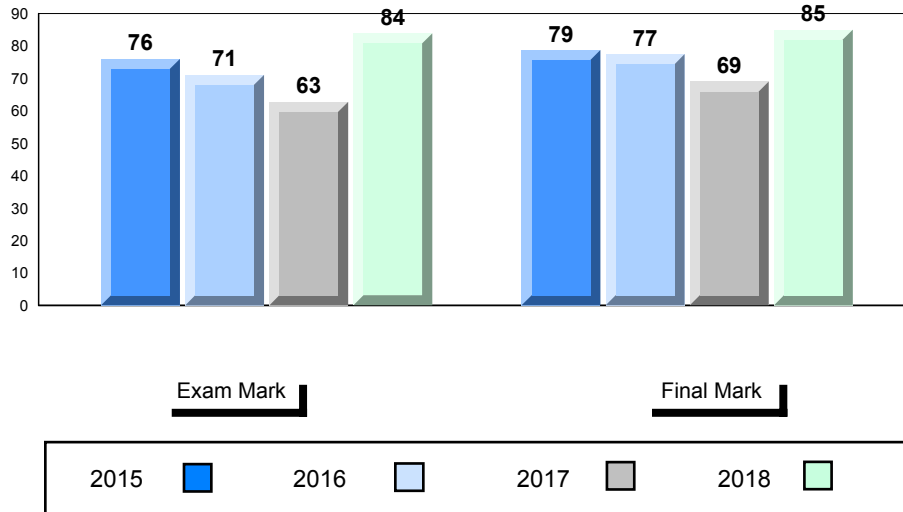
<b>Final Mark</b>	School vs Region	School vs Province
85.0	▲	▲
79.1		
77.3		

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

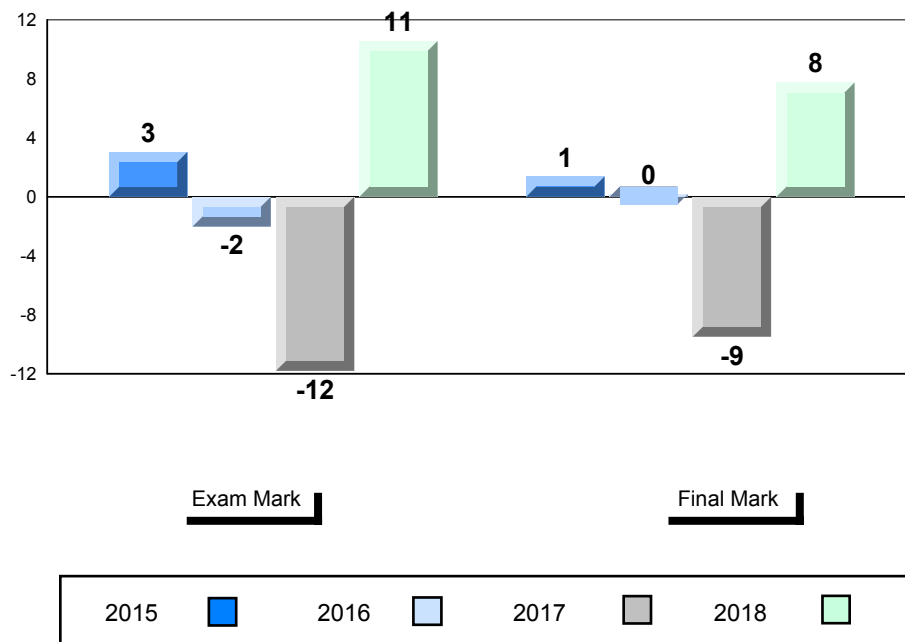
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.



Average Mark, 2015 - 2018



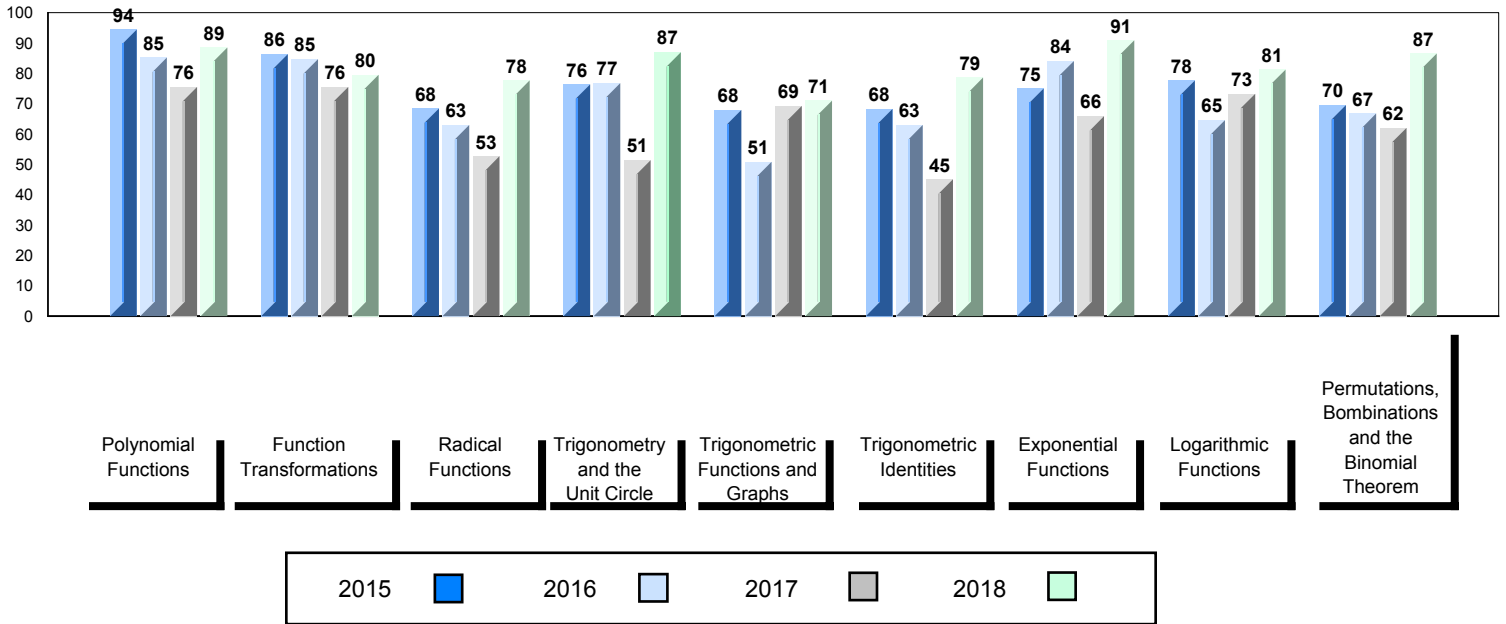
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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, 2015 - 2018

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

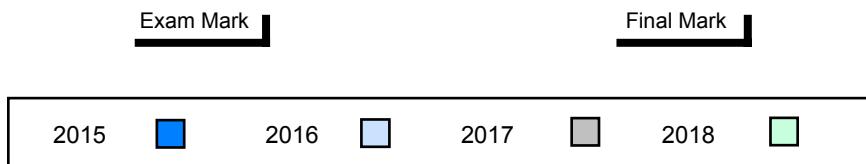
**Exam Mark**

**Final Mark**



### Difference from Provincial Mean, 2015 - 2018

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

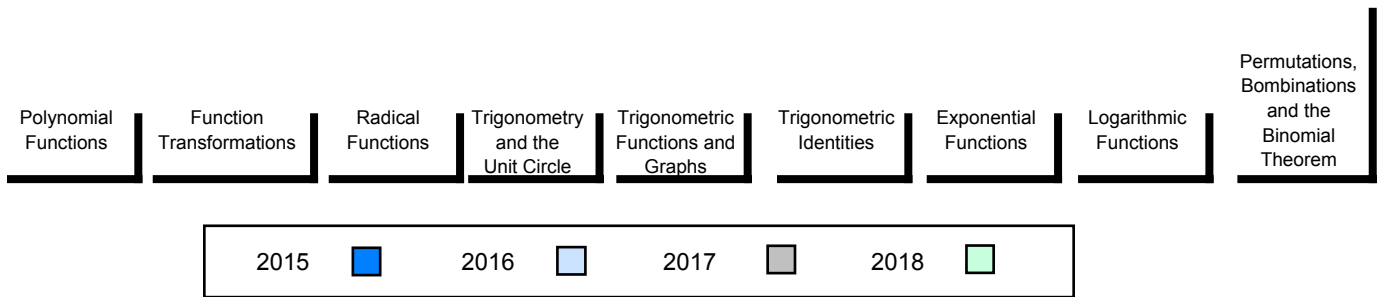


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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                    2

**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.

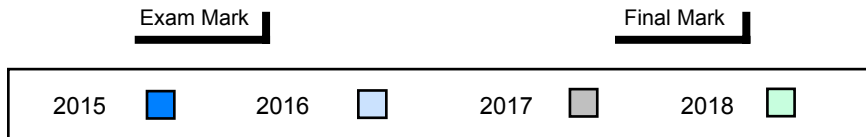
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

### Average Mark, 2015 - 2018

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

Exam Mark

Final Mark

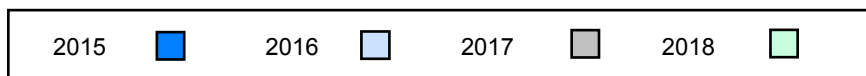


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

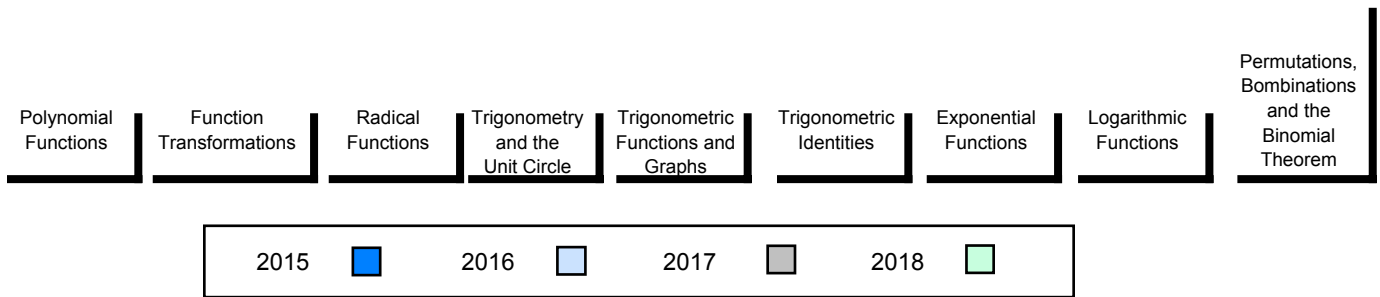


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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 52

**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**

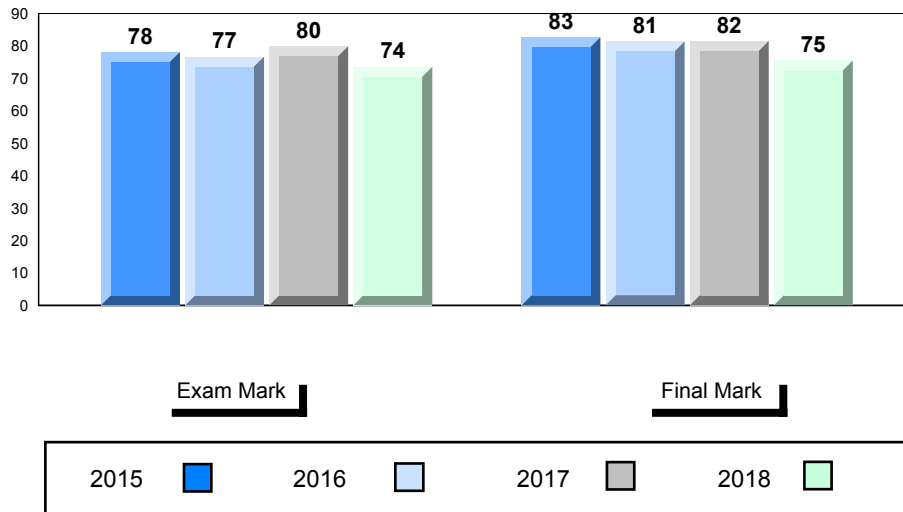
Public Exam Mark	School vs Region	School vs Province
73.6	▼	▲
76.6		
73.3		
80.2	▼	▼
84.6		
83.3		
70.2	▼	▼
74.9		
73.3		
66.8	▼	▼
78.1		
72.6		
68.4	▼	▼
75.5		
73.8		
62.0	▼	▲
64.8		
59.2		
68.4	▼	▼
72.5		
69.7		
74.3	▼	▲
76.4		
74.0		
75.3	▲	▲
75.2		
72.0		
81.5	▲	▲
75.8		
73.6		

Final Mark	School vs Region	School vs Province
75.5	▼	▼
79.1		
77.3		

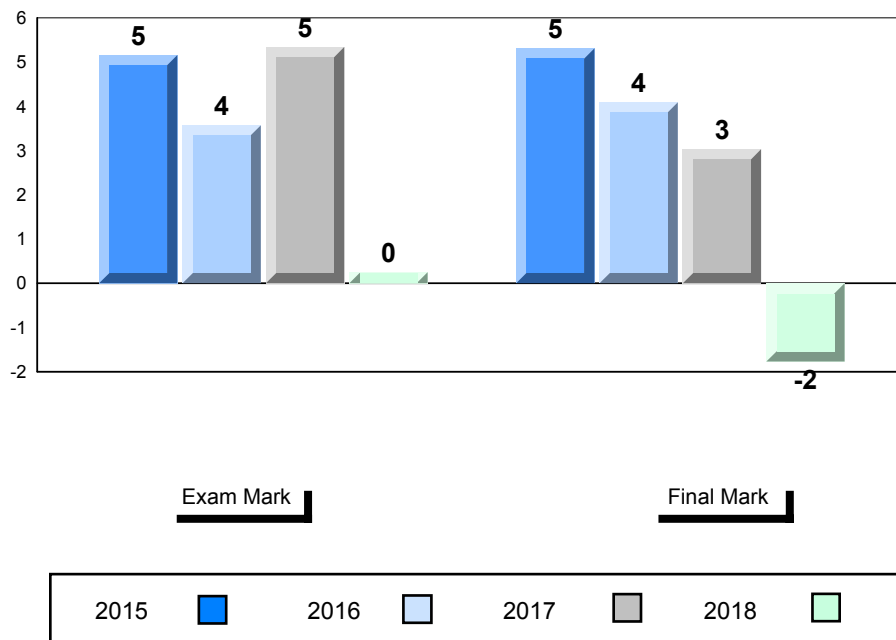
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



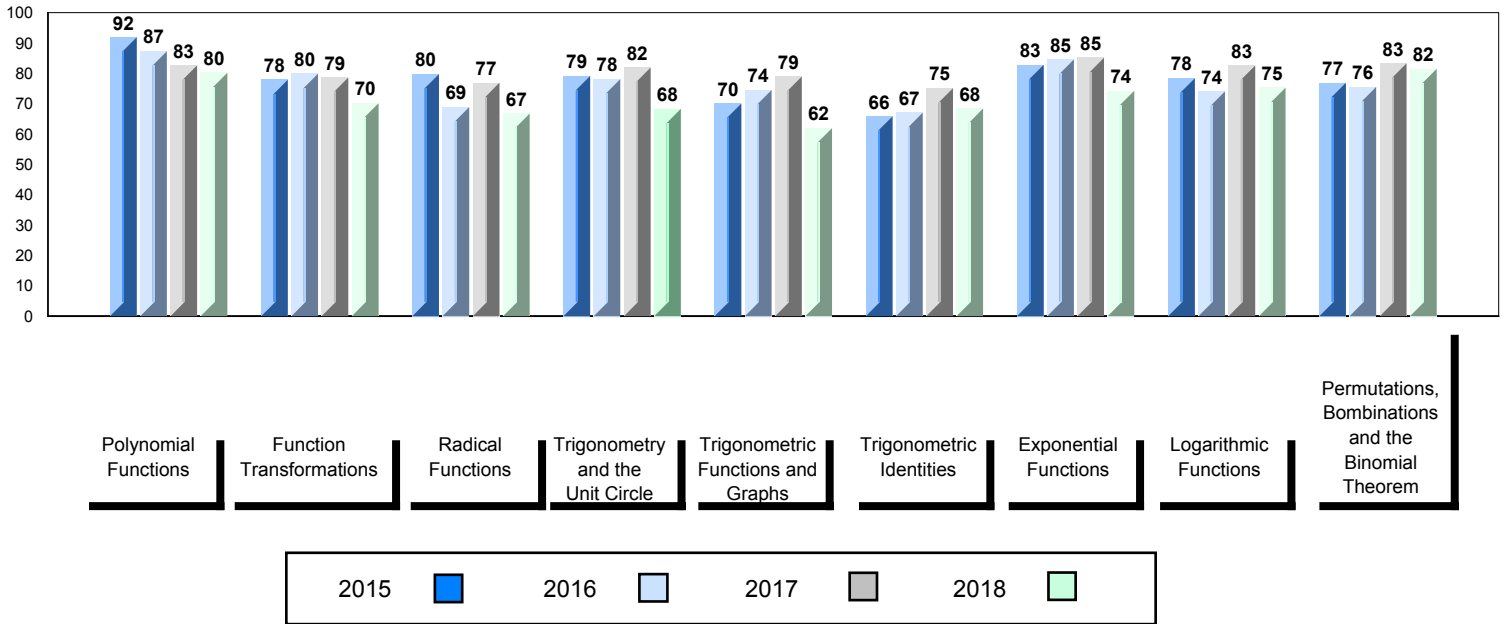
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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.

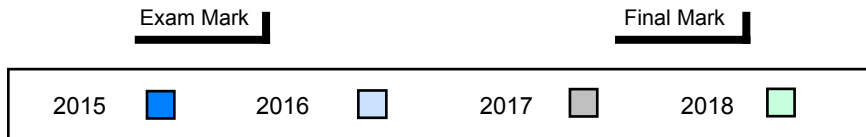


### Average Mark, 2015 - 2018

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

Exam Mark

Final Mark

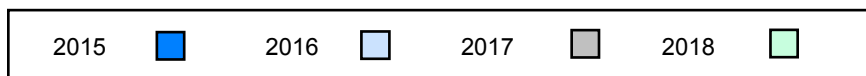


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

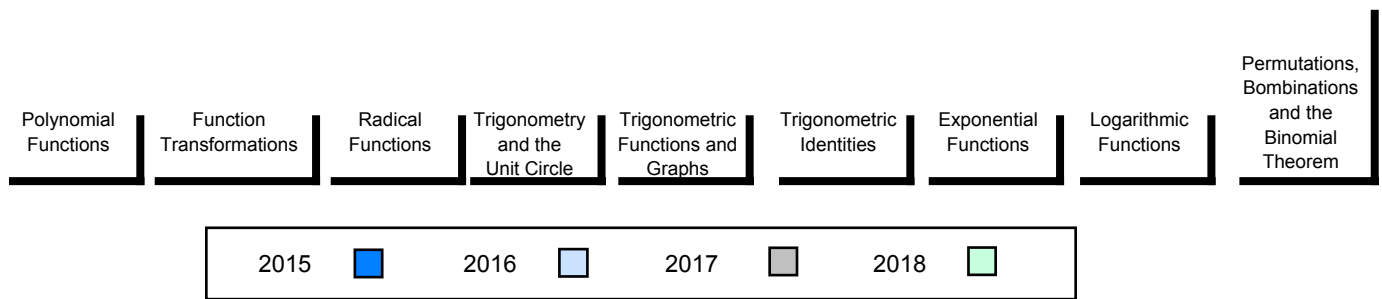


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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**

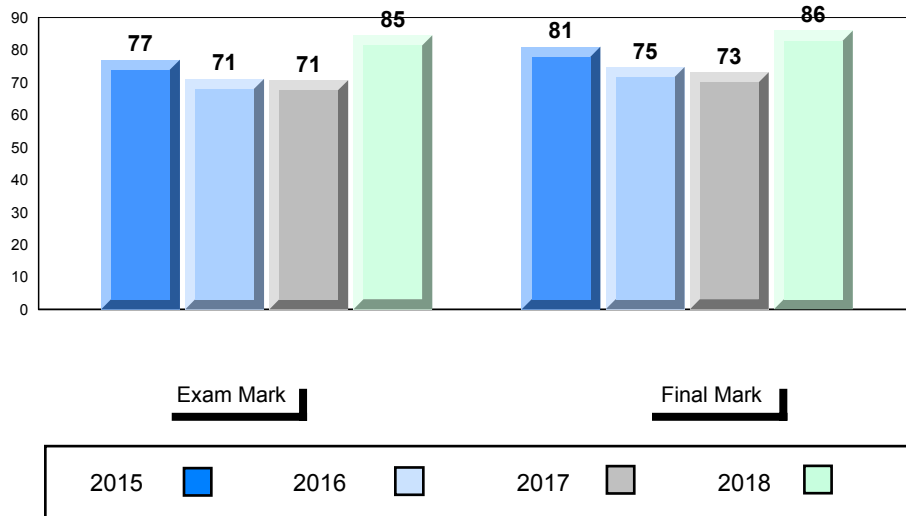
<b>Public Exam Mark</b>	School vs Region	School vs Province
84.5	▲	▲
76.6		
73.3		
92.0	▲	▲
84.6		
83.3		
72.4	▼	▼
74.9		
73.3		
91.8	▲	▲
78.1		
72.6		
91.4	▲	▲
75.5		
73.8		
82.8	▲	▲
64.8		
59.2		
80.7	▲	▲
72.5		
69.7		
79.2	▲	▲
76.4		
74.0		
81.5	▲	▲
75.2		
72.0		
80.2	▲	▲
75.8		
73.6		

<b>Final Mark</b>	School vs Region	School vs Province
85.9	▲	▲
79.1		
77.3		

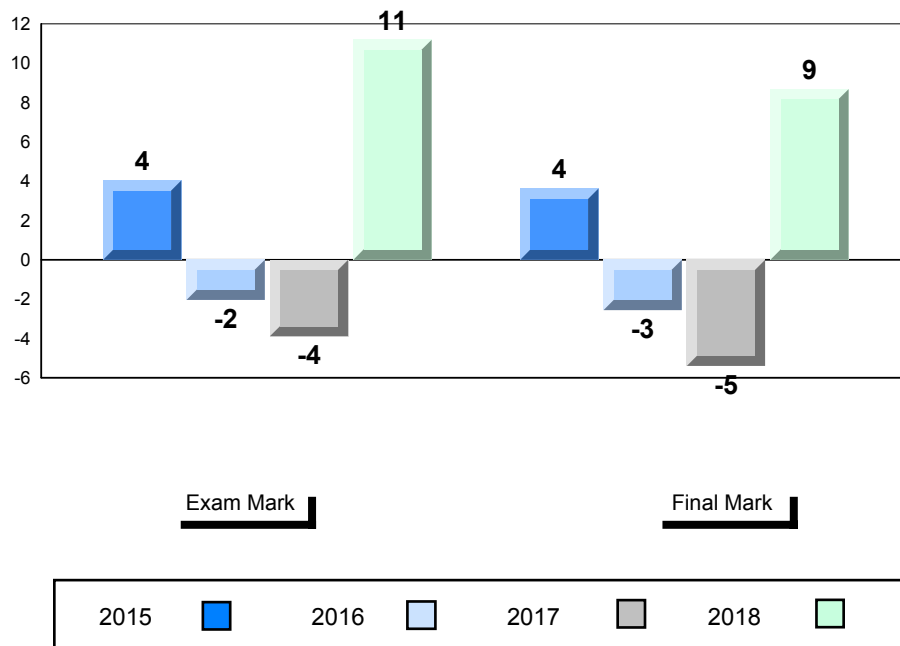
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



Difference from Provincial Mean, 2015 - 2018

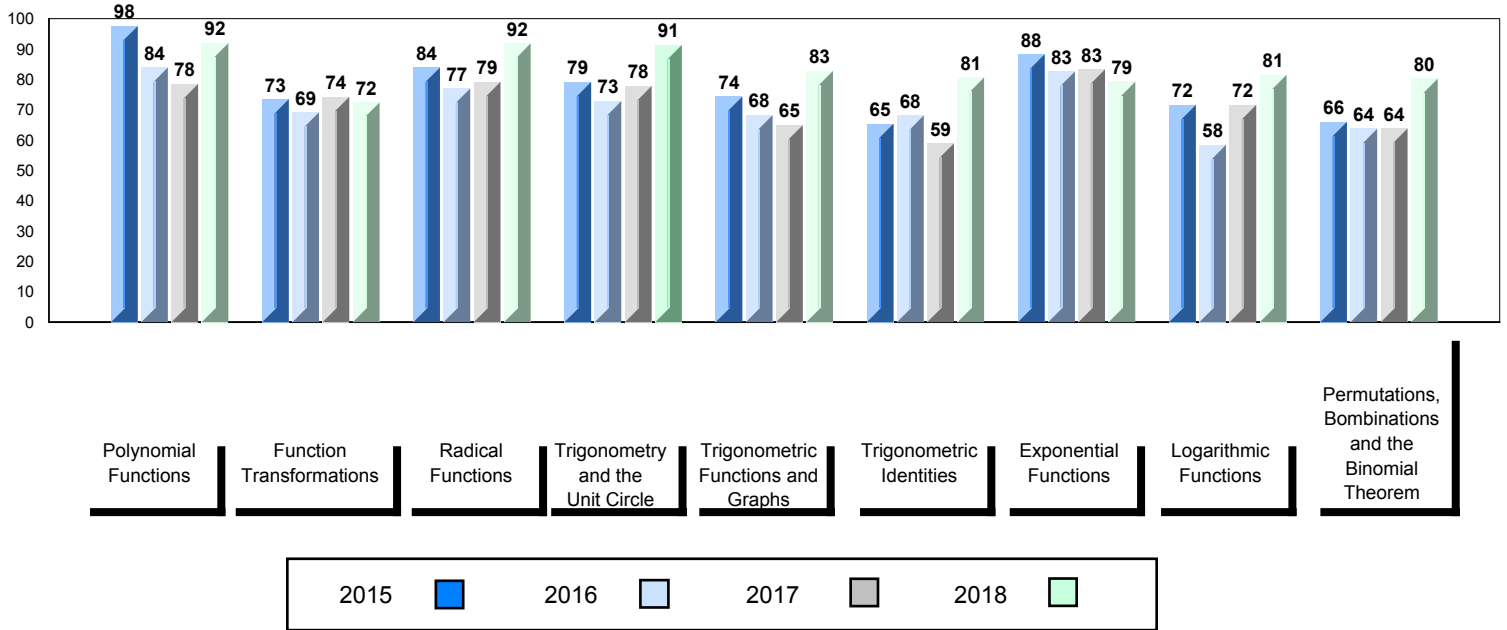


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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



Public Exam (Subtest) Mark Trend 2015 - 2018



▼ ▲ 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**

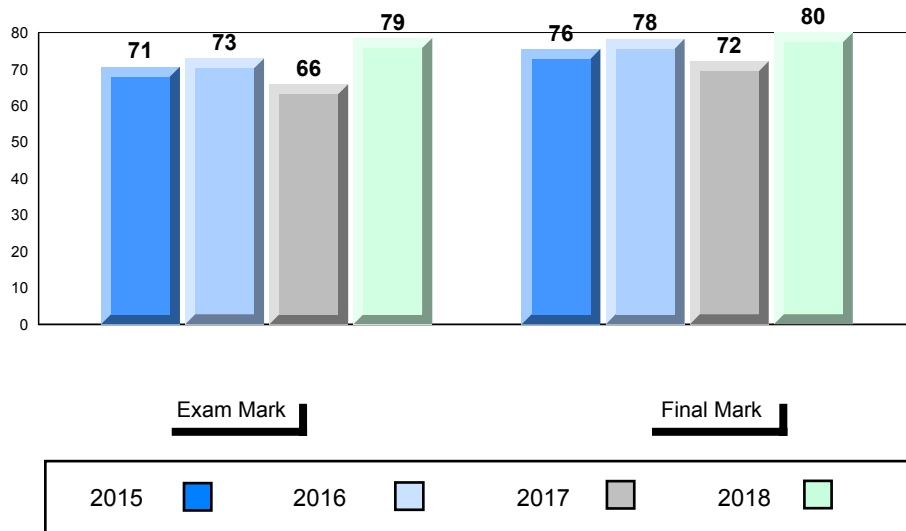
**Permutations, Combinations and the Binomial Theorem**

		<b>Public Exam Mark</b>	School vs Region	School vs Province	<b>Final Mark</b>	School vs Region	School vs Province
	School	78.5	▲	▲	80.0	▲	▲
	Region	76.1			79.1		
	Province	73.3			77.3		
<b>Polynomial Functions</b>	School	79.9	▼	▼			
	Region	83.6					
	Province	83.3					
<b>Function Transformations</b>	School	76.5	▲	▲			
	Region	76.3					
	Province	73.3					
<b>Radical Functions</b>	School	84.5	▲	▲			
	Region	75.1					
	Province	72.6					
<b>Trigonometry and the Unit Circle</b>	School	84.0	▲	▲			
	Region	76.1					
	Province	73.8					
<b>Trigonometric Functions and Graphs</b>	School	53.8	▼	▼			
	Region	62.6					
	Province	59.2					
<b>Trigonometric Identities</b>	School	75.7	▲	▲			
	Region	71.9					
	Province	69.7					
<b>Exponential Functions</b>	School	81.1	▲	▲			
	Region	76.0					
	Province	74.0					
<b>Logarithmic Functions</b>	School	76.5	▲	▲			
	Region	75.4					
	Province	72.0					
<b>Permutations, Combinations and the Binomial Theorem</b>	School	84.0	▲	▲			
	Region	75.7					
	Province	73.6					

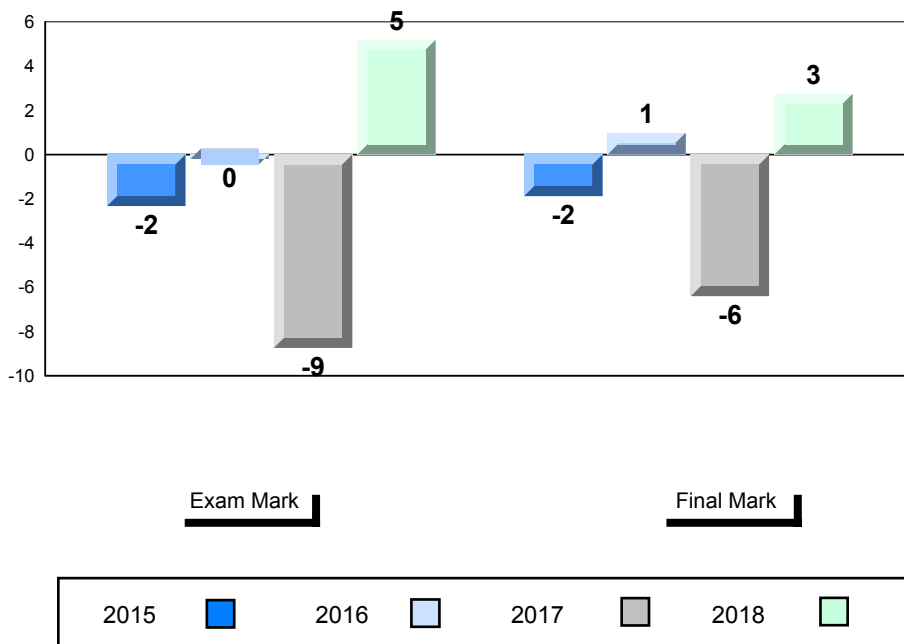
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



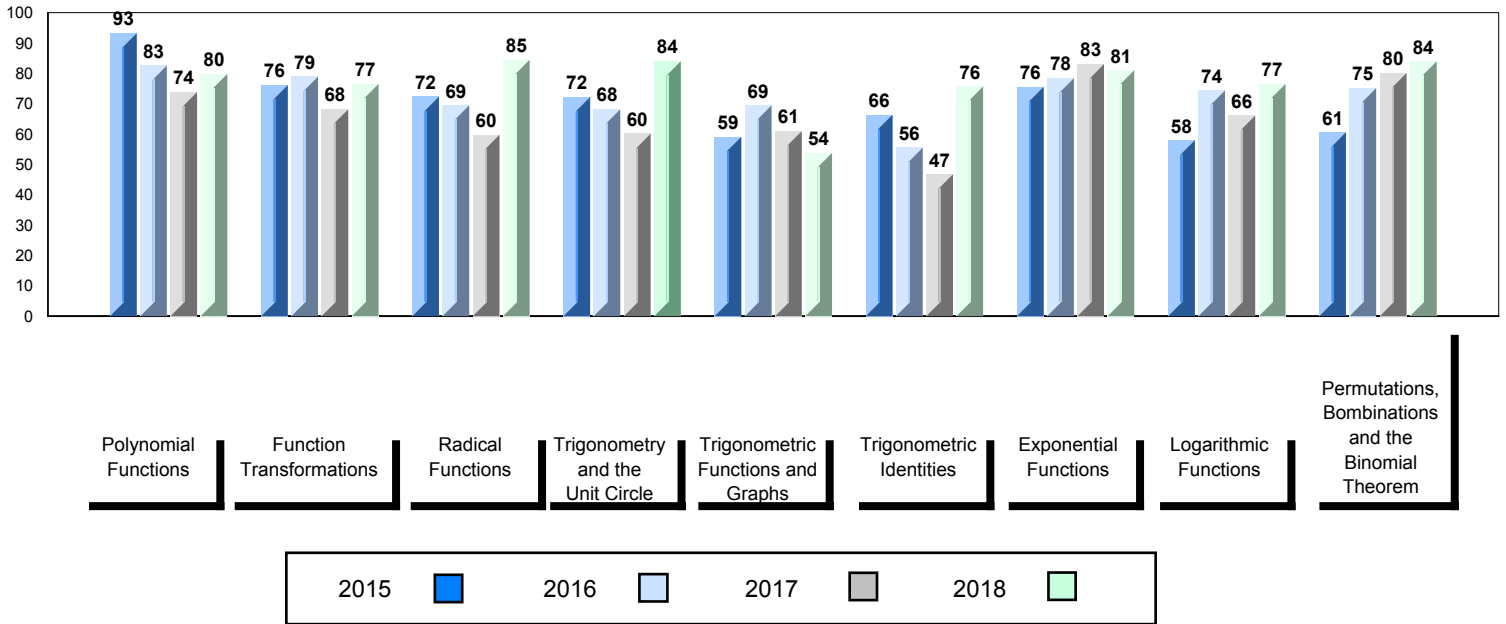
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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**

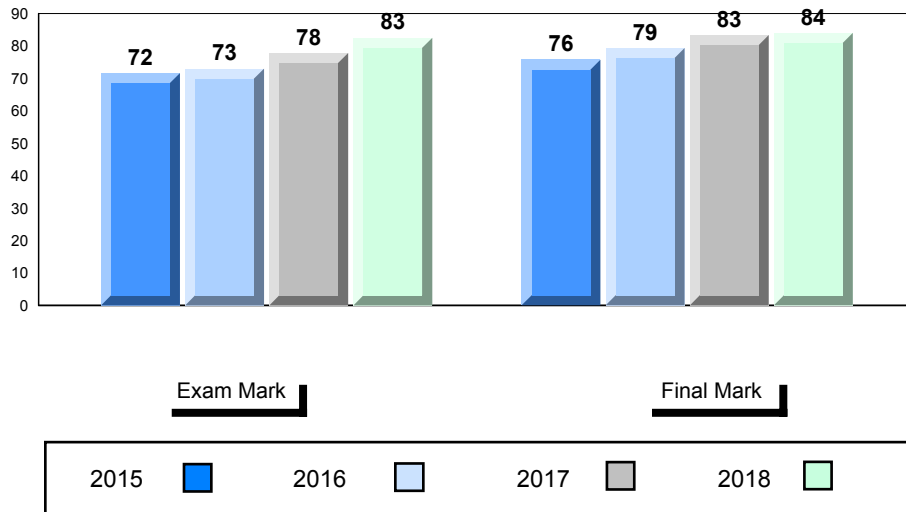
<b>Public Exam Mark</b>	School vs Region	School vs Province
82.5	▲	▲
76.1		
73.3		
89.6	▲	▲
83.6		
83.3		
80.3	▲	▲
76.3		
73.3		
82.1	▲	▲
75.1		
72.6		
83.3	▲	▲
76.1		
73.8		
73.5	▲	▲
62.6		
59.2		
81.9	▲	▲
71.9		
69.7		
78.0	▲	▲
76.0		
74.0		
73.5	▼	▲
75.4		
72.0		
88.5	▲	▲
75.7		
73.6		

<b>Final Mark</b>	School vs Region	School vs Province
84.0	▲	▲
79.1		
77.3		

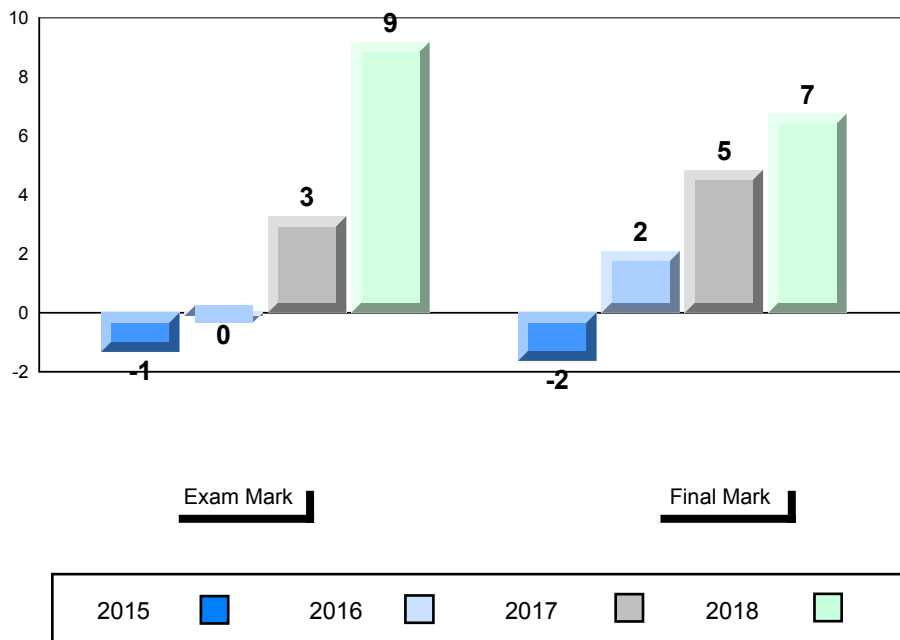
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



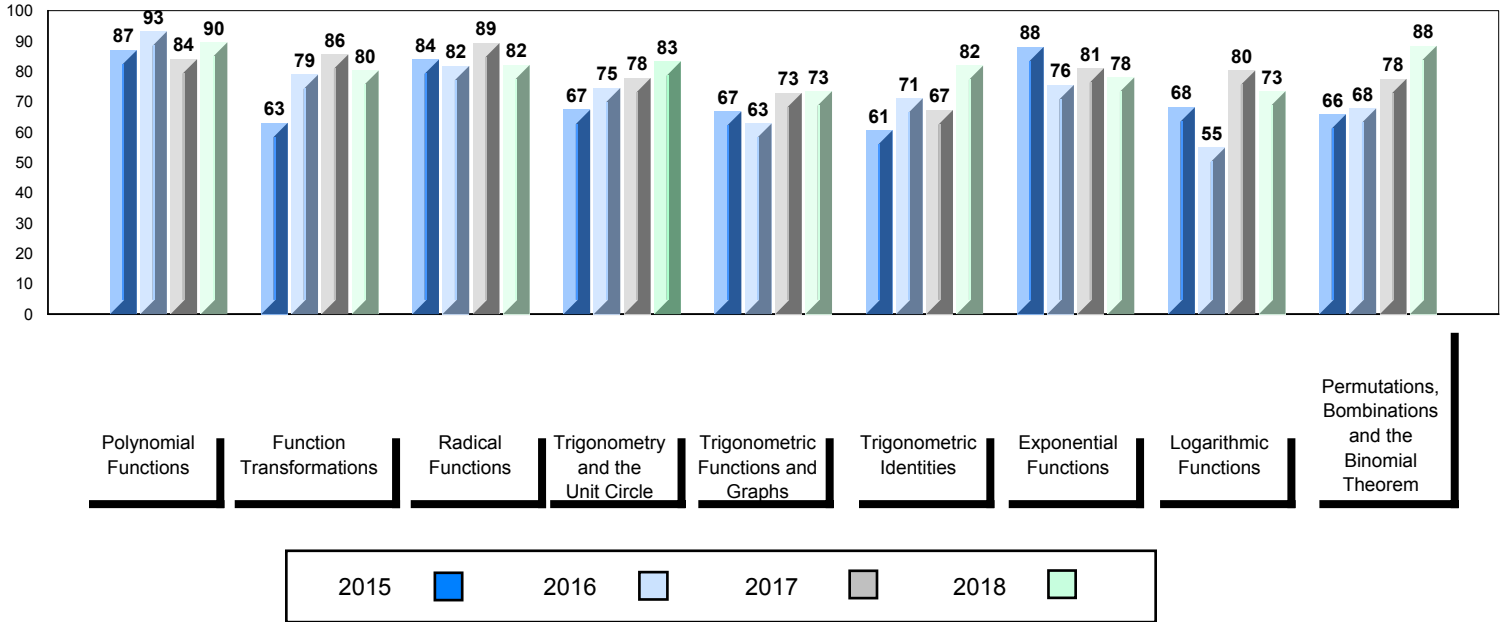
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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, 2015 - 2018

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

Exam Mark

Final Mark

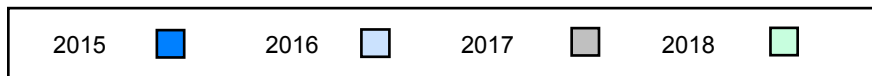


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

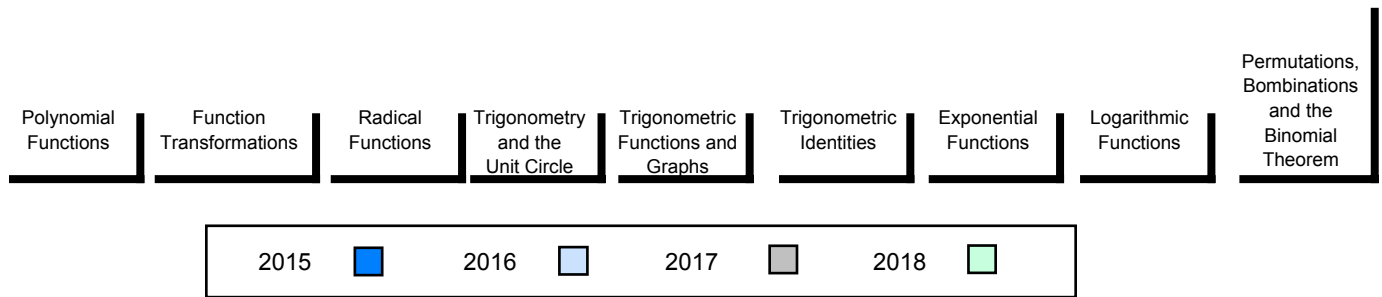


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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, 2015 - 2018

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

Exam Mark

Final Mark

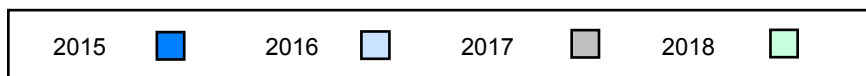


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

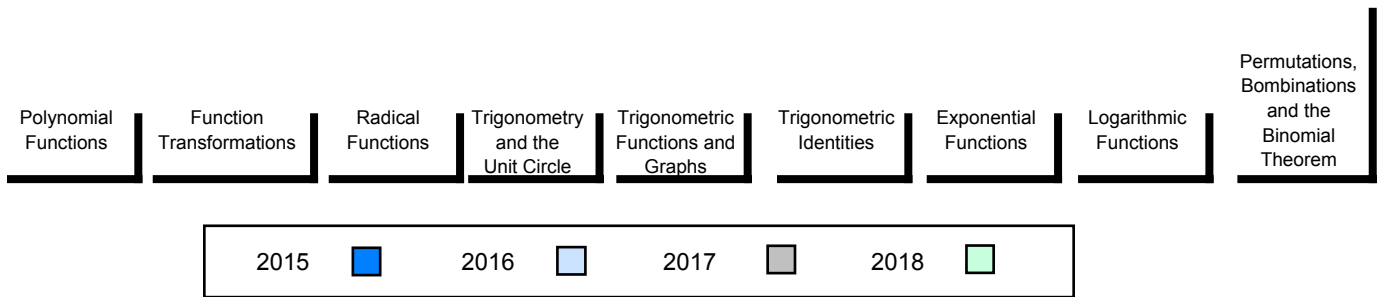


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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                      4

**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.

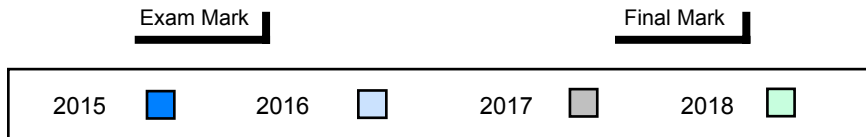
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

### Average Mark, 2015 - 2018

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

Exam Mark

Final Mark

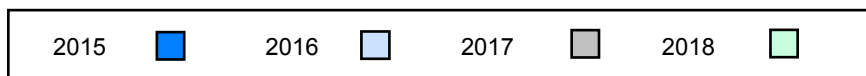


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

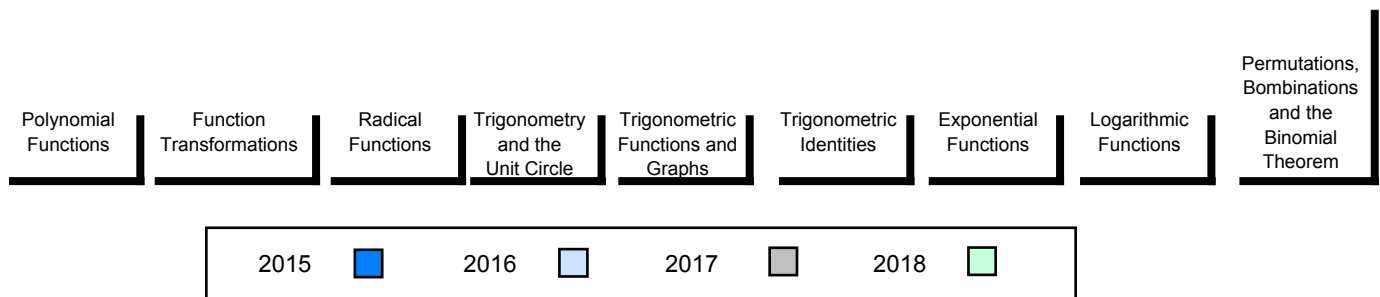


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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 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**

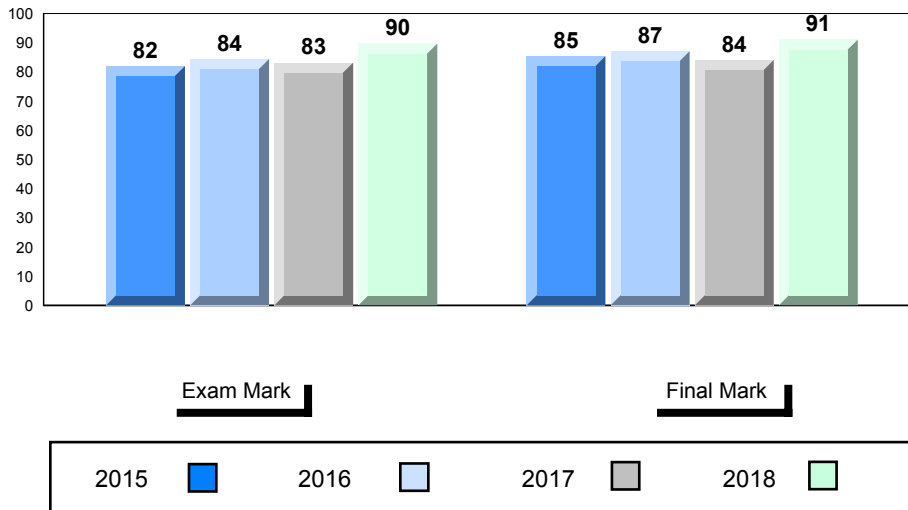
**Permutations, Combinations and the Binomial Theorem**

		<b>Public Exam Mark</b>	School vs Region	School vs Province	<b>Final Mark</b>	School vs Region	School vs Province
	School	89.7	▲	▲	91.1	▲	▲
	Region	76.1			79.1		
	Province	73.3			77.3		
<b>Polynomial Functions</b>	School	97.3	▲	▲			
	Region	83.6					
	Province	83.3					
<b>Function Transformations</b>	School	85.8	▲	▲			
	Region	76.3					
	Province	73.3					
<b>Radical Functions</b>	School	89.9	▲	▲			
	Region	75.1					
	Province	72.6					
<b>Trigonometry and the Unit Circle</b>	School	90.0	▲	▲			
	Region	76.1					
	Province	73.8					
<b>Trigonometric Functions and Graphs</b>	School	81.8	▲	▲			
	Region	62.6					
	Province	59.2					
<b>Trigonometric Identities</b>	School	87.0	▲	▲			
	Region	71.9					
	Province	69.7					
<b>Exponential Functions</b>	School	82.6	▲	▲			
	Region	76.0					
	Province	74.0					
<b>Logarithmic Functions</b>	School	89.8	▲	▲			
	Region	75.4					
	Province	72.0					
<b>Permutations, Combinations and the Binomial Theorem</b>	School	90.7	▲	▲			
	Region	75.7					
	Province	73.6					

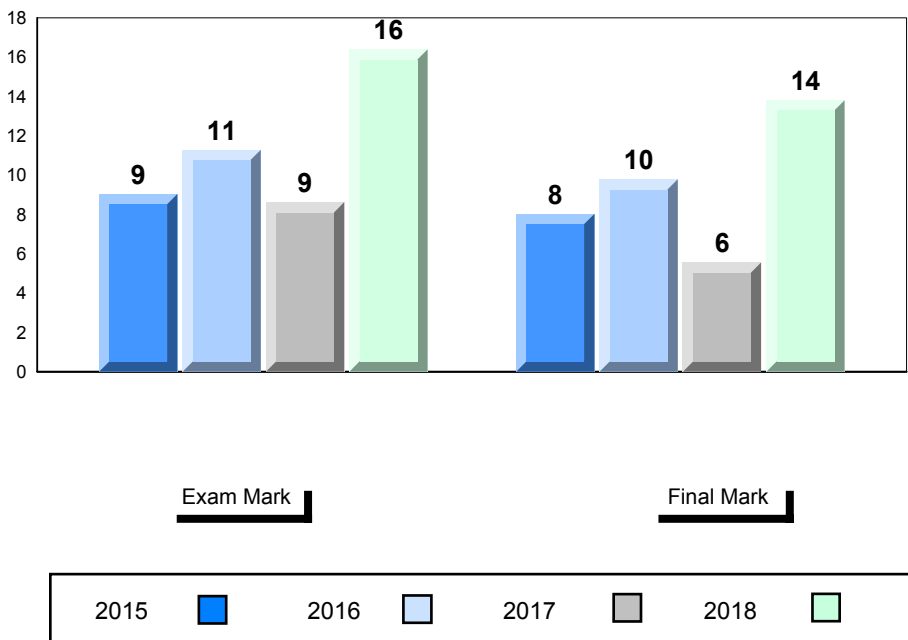
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



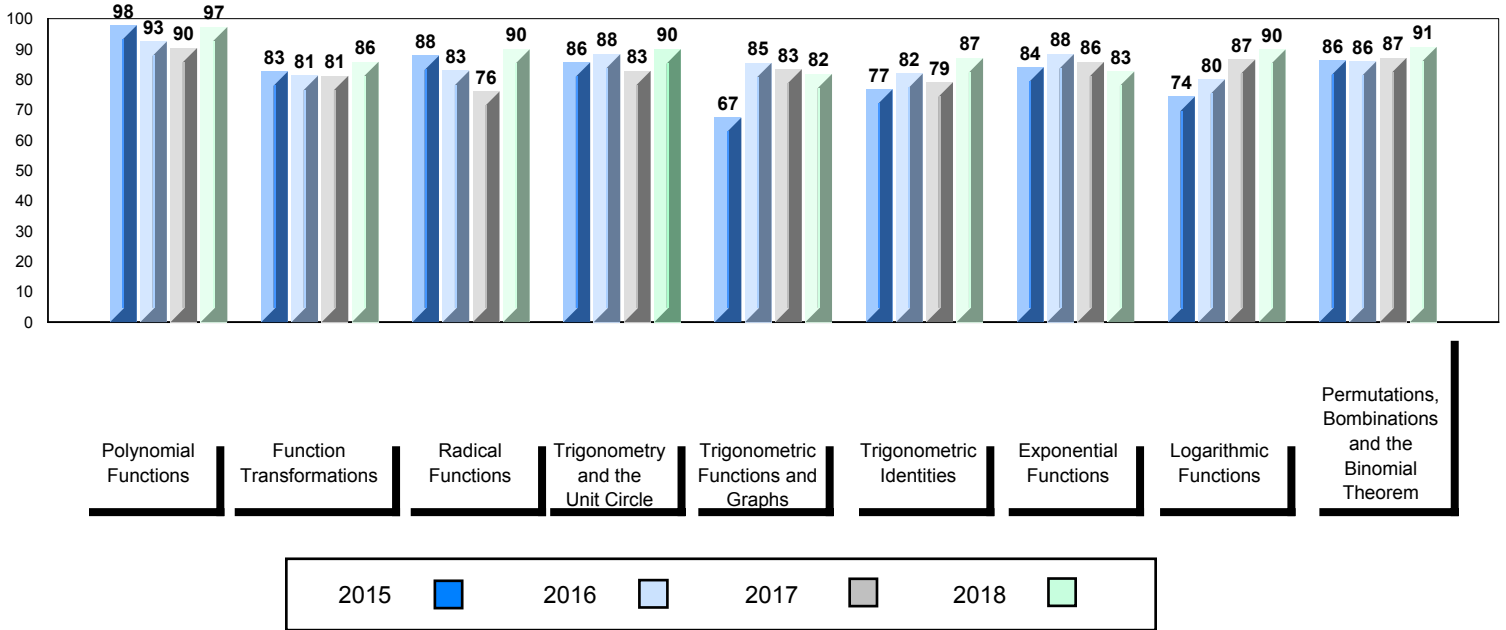
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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                    2

**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, 2015 - 2018

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

Exam Mark

Final Mark

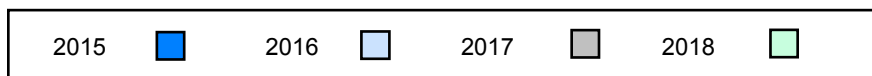


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

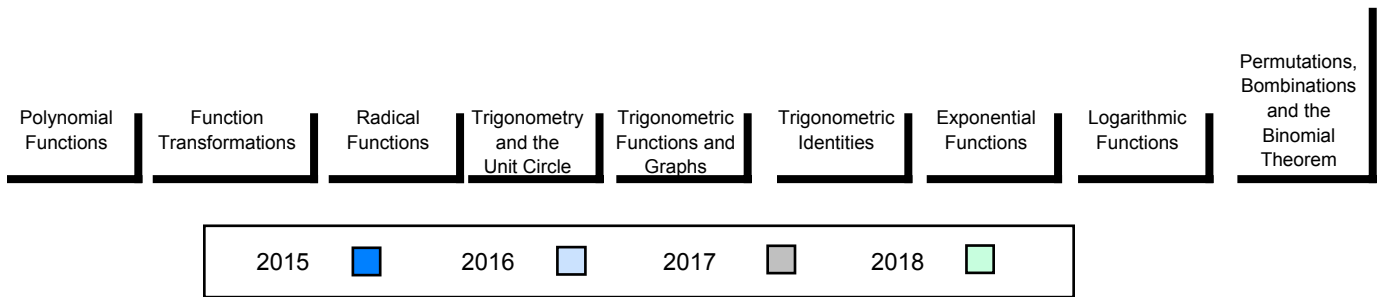


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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 2

**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
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*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, 2015 - 2018

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

Exam Mark

Final Mark

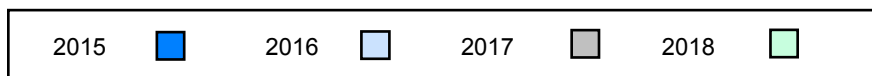


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark



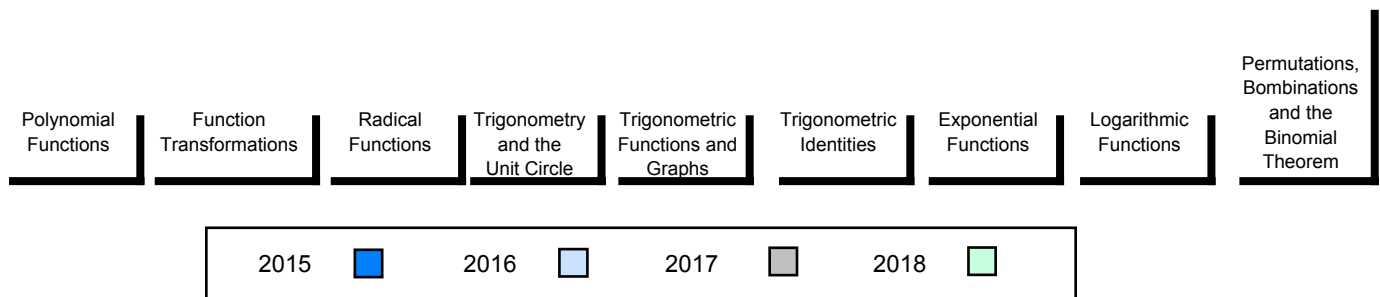
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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



### Public Exam (Subtest) Mark Trend 2015 - 2018

*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, 2015 - 2018

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

Exam Mark

Final Mark

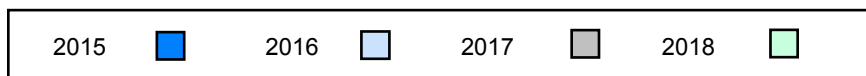


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

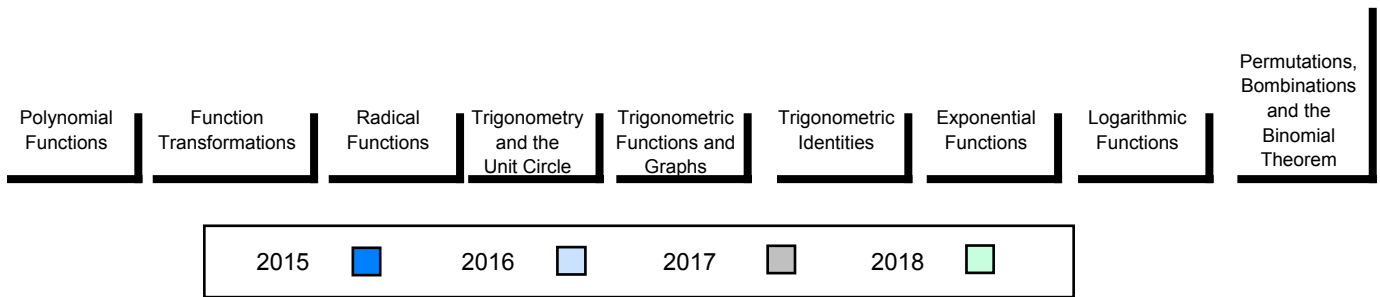


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

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



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Number of Students 4

**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, 2015 - 2018

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

**Exam Mark**

**Final Mark**

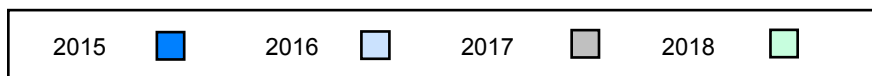


### Difference from Provincial Mean, 2015 - 2018

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

**Exam Mark**

**Final Mark**

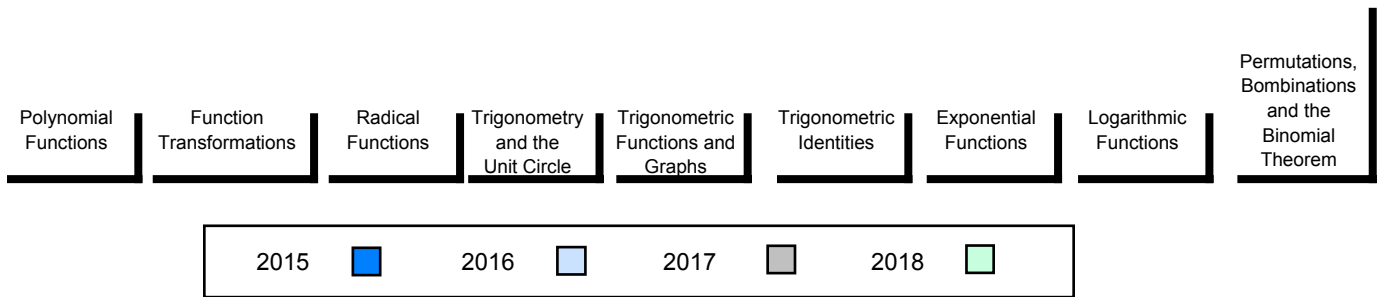


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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            24

**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**

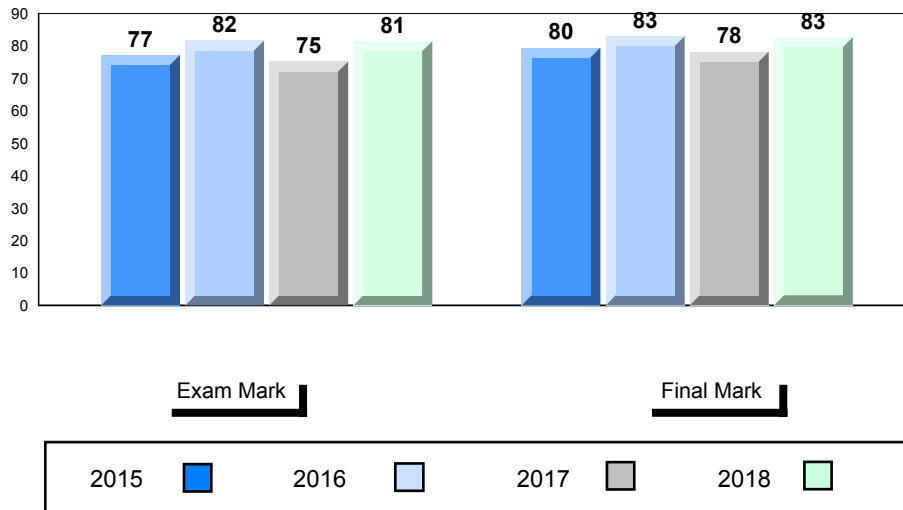
		<b>Public Exam Mark</b>	School vs Region	School vs Province	<b>Final Mark</b>	School vs Region	School vs Province
	School	81.5	▲	▲	82.7	▲	▲
	Region	76.1			79.1		
	Province	73.3			77.3		
<b>Polynomial Functions</b>	School	83.9	▲	▲			
	Region	83.6					
	Province	83.3					
<b>Function Transformations</b>	School	74.6	▼	▲			
	Region	76.3					
	Province	73.3					
<b>Radical Functions</b>	School	81.6	▲	▲			
	Region	75.1					
	Province	72.6					
<b>Trigonometry and the Unit Circle</b>	School	83.3	▲	▲			
	Region	76.1					
	Province	73.8					
<b>Trigonometric Functions and Graphs</b>	School	67.2	▲	▲			
	Region	62.6					
	Province	59.2					
<b>Trigonometric Identities</b>	School	79.9	▲	▲			
	Region	71.9					
	Province	69.7					
<b>Exponential Functions</b>	School	82.4	▲	▲			
	Region	76.0					
	Province	74.0					
<b>Logarithmic Functions</b>	School	82.2	▲	▲			
	Region	75.4					
	Province	72.0					
<b>Permutations, Combinations and the Binomial Theorem</b>	School	85.7	▲	▲			
	Region	75.7					
	Province	73.6					

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

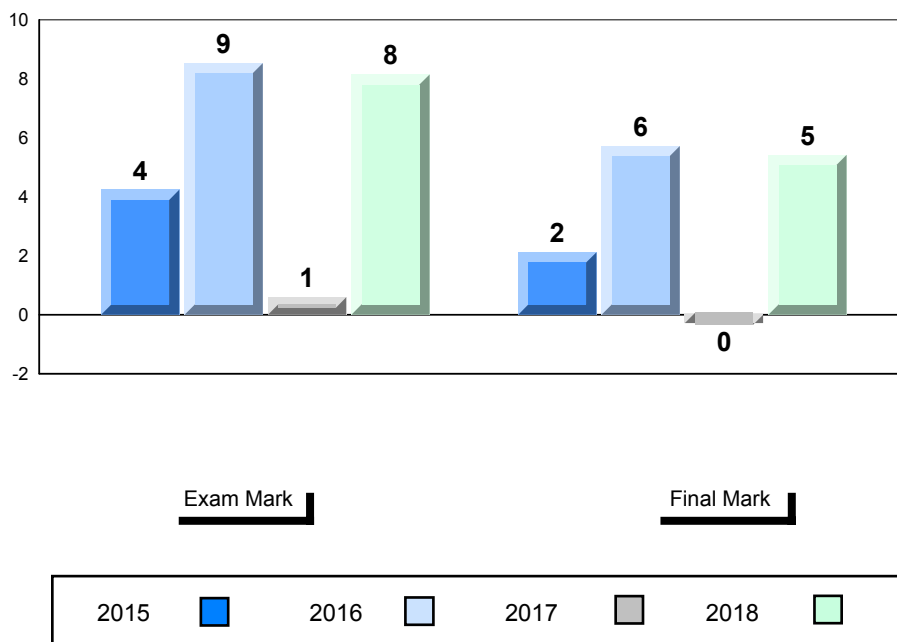
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.



Average Mark, 2015 - 2018



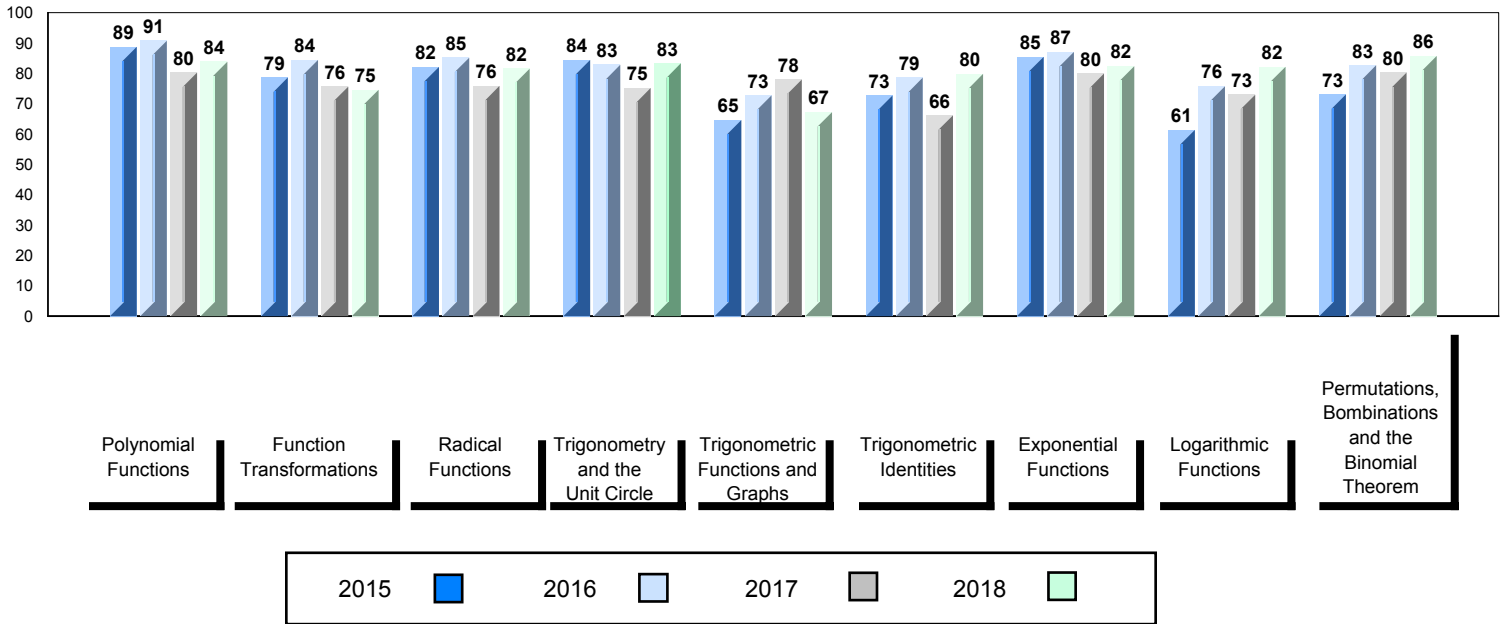
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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

**Public Exam Mark**      School vs Region      School vs Province

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

**Final Mark**      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.

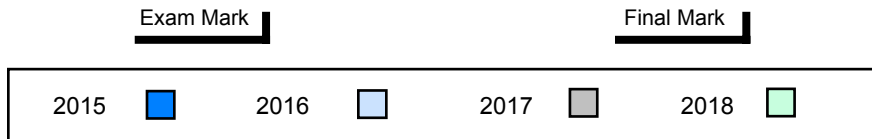
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

### Average Mark, 2015 - 2018

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

**Exam Mark**

**Final Mark**

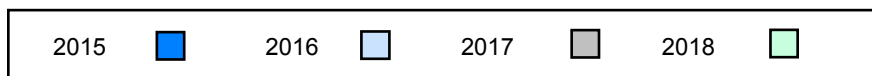


### Difference from Provincial Mean, 2015 - 2018

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

**Exam Mark**

**Final Mark**

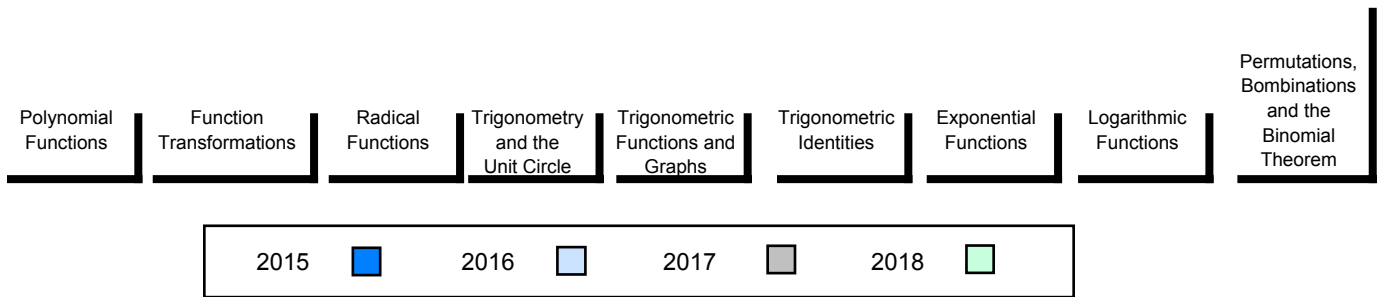


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

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



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\* 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**

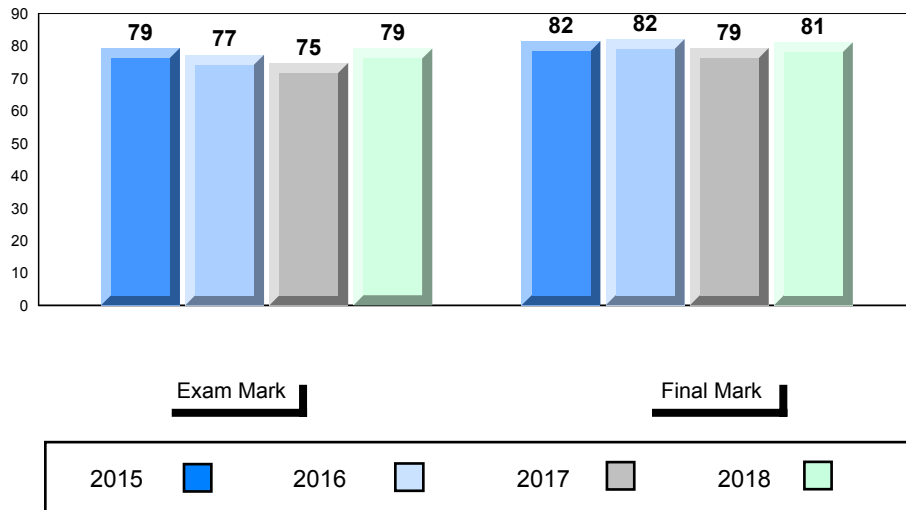
<b>Public Exam Mark</b>	School vs Region	School vs Province
79.2	▲	▲
76.1		
73.3		
76.9	▼	▼
83.6		
83.3		
74.6	▼	▲
76.3		
73.3		
73.8	▼	▲
75.1		
72.6		
82.5	▲	▲
76.1		
73.8		
69.1	▲	▲
62.6		
59.2		
78.9	▲	▲
71.9		
69.7		
78.2	▲	▲
76.0		
74.0		
78.5	▲	▲
75.4		
72.0		
86.4	▲	▲
75.7		
73.6		

<b>Final Mark</b>	School vs Region	School vs Province
81.1	▲	▲
79.1		
77.3		

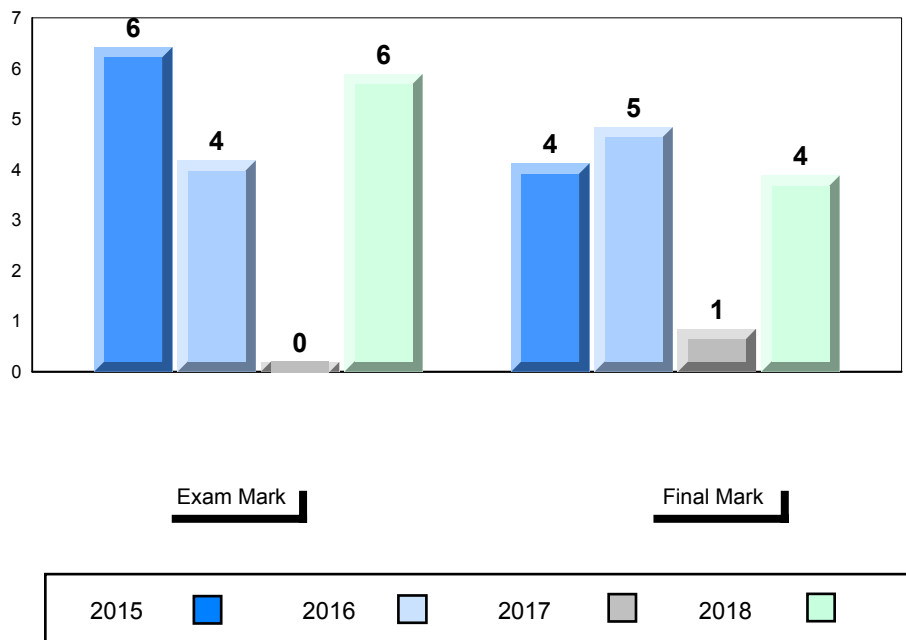
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



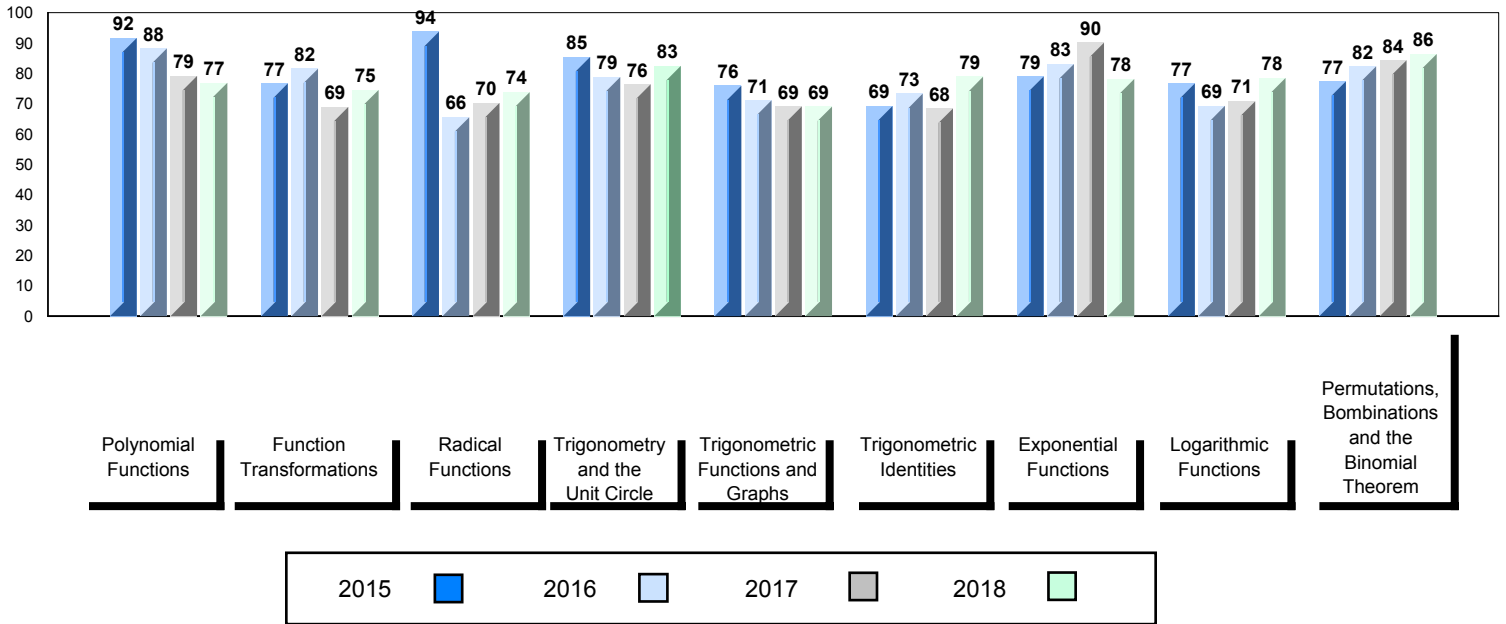
Difference from Provincial Mean, 2015 - 2018



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

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Public Exam (Subtest) Mark Trend 2015 - 2018



▼ ▲ 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 18

**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**

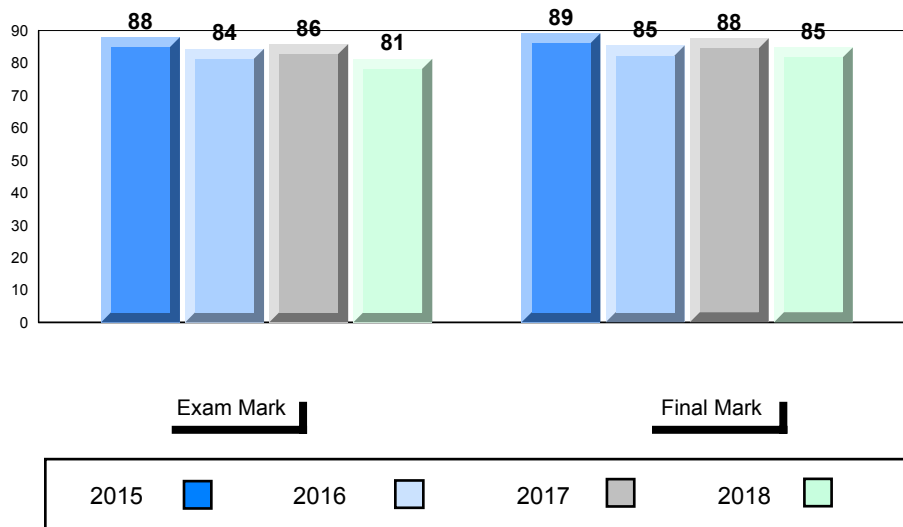
<b>Public Exam Mark</b>	School vs Region	School vs Province
81.3	▲	▲
76.1		
73.3		
81.7	▼	▼
83.6		
83.3		
84.3	▲	▲
76.3		
73.3		
88.5	▲	▲
75.1		
72.6		
82.4	▲	▲
76.1		
73.8		
68.7	▲	▲
62.6		
59.2		
77.8	▲	▲
71.9		
69.7		
77.3	▲	▲
76.0		
74.0		
78.0	▲	▲
75.4		
72.0		
84.2	▲	▲
75.7		
73.6		

<b>Final Mark</b>	School vs Region	School vs Province
84.8	▲	▲
79.1		
77.3		

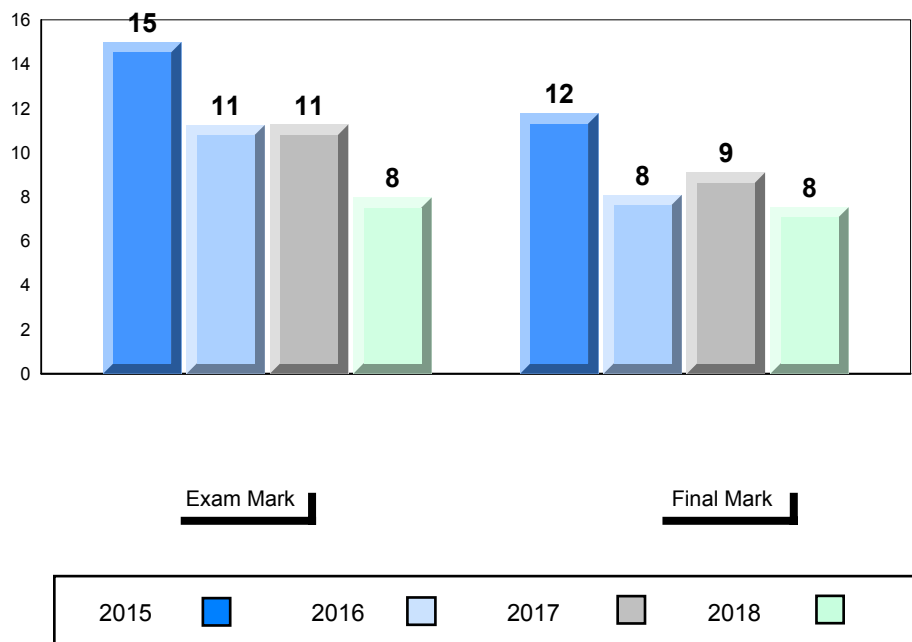
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Average Mark, 2015 - 2018



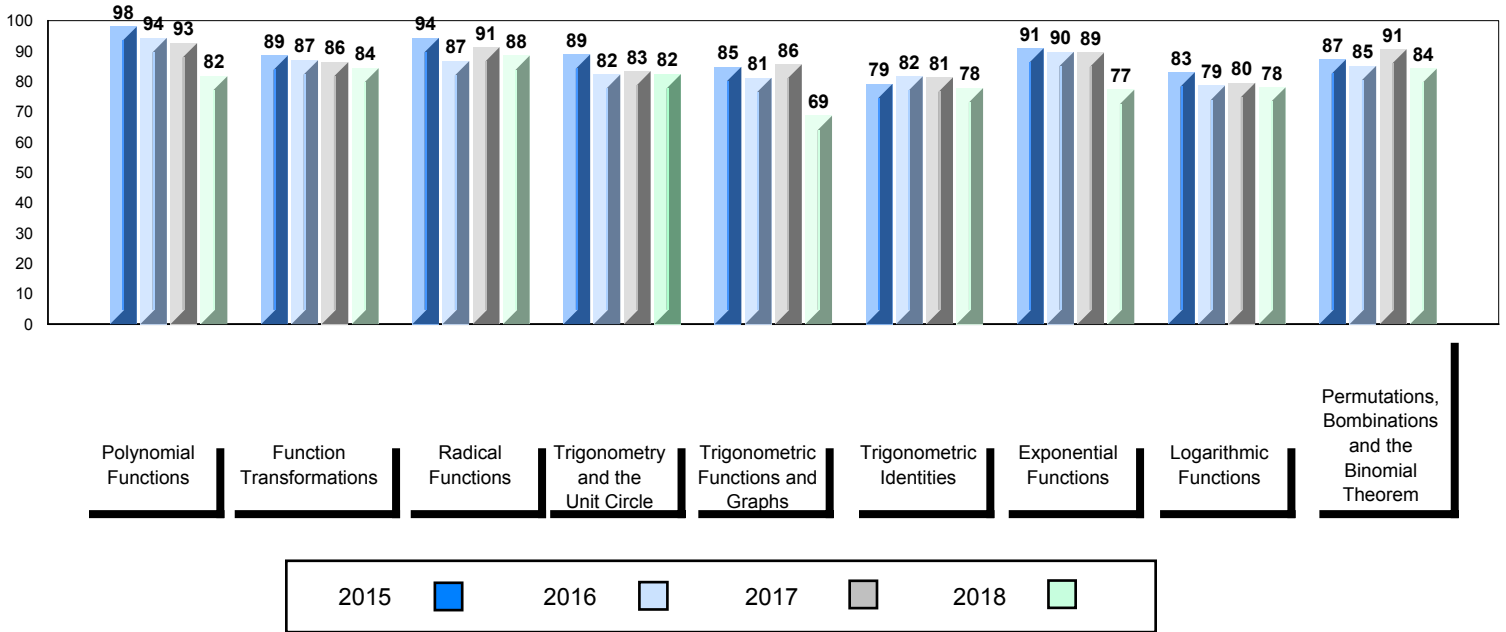
Difference from Provincial Mean, 2015 - 2018



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**Public Exam (Subtest) Mark Trend 2015 - 2018**



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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
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*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.

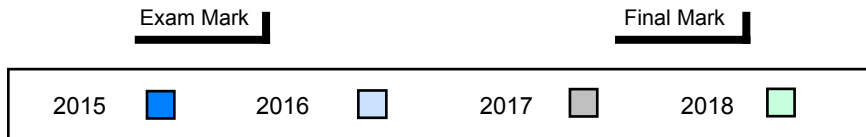
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

### Average Mark, 2015 - 2018

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

Exam Mark

Final Mark

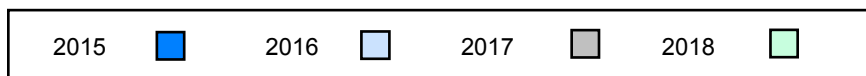


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

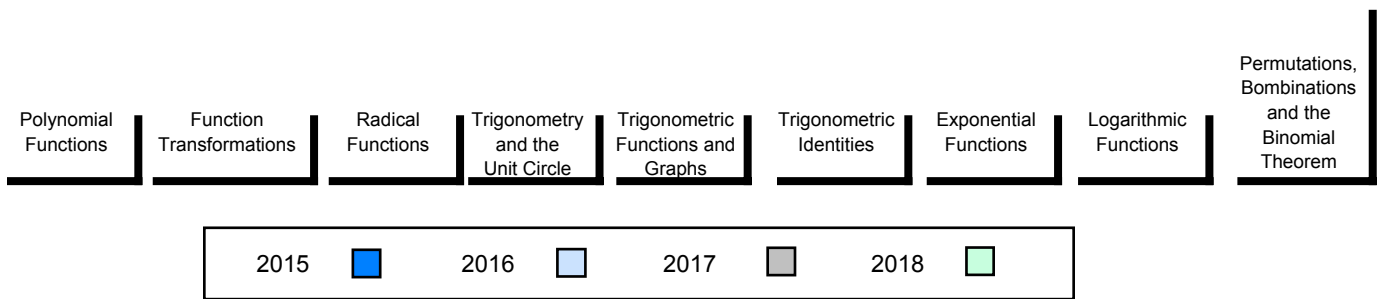


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### Public Exam (Subtest) Mark Trend 2015 - 2018

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



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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.

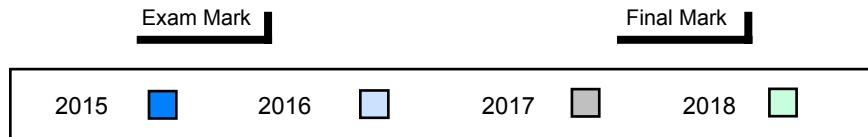
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

### Average Mark, 2015 - 2018

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

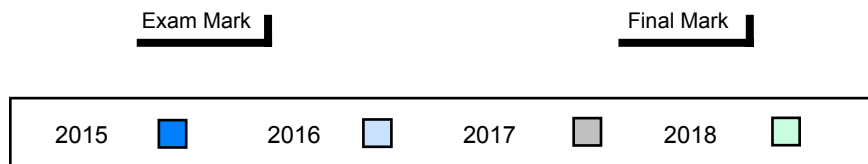
Exam Mark

Final Mark



### Difference from Provincial Mean, 2015 - 2018

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



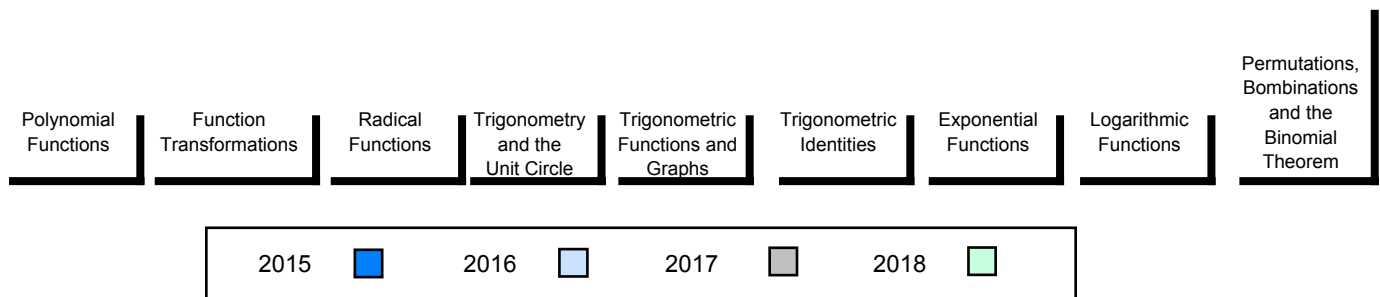
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### Public Exam (Subtest) Mark Trend 2015 - 2018

*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.

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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.

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### Average Mark, 2015 - 2018

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

Exam Mark

Final Mark

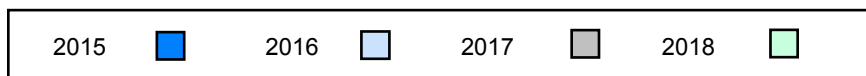


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

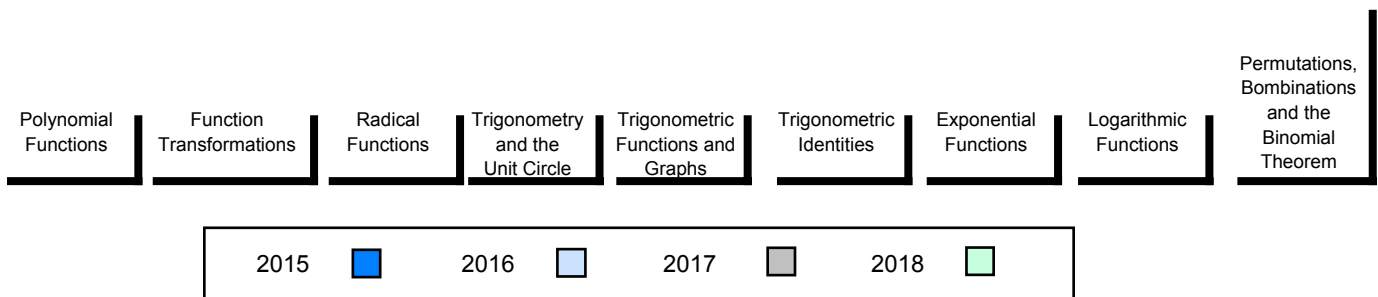


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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.

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### Average Mark, 2015 - 2018

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

Exam Mark

Final Mark

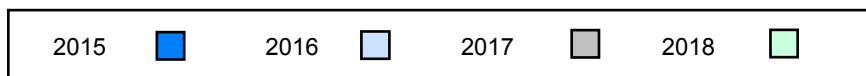


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

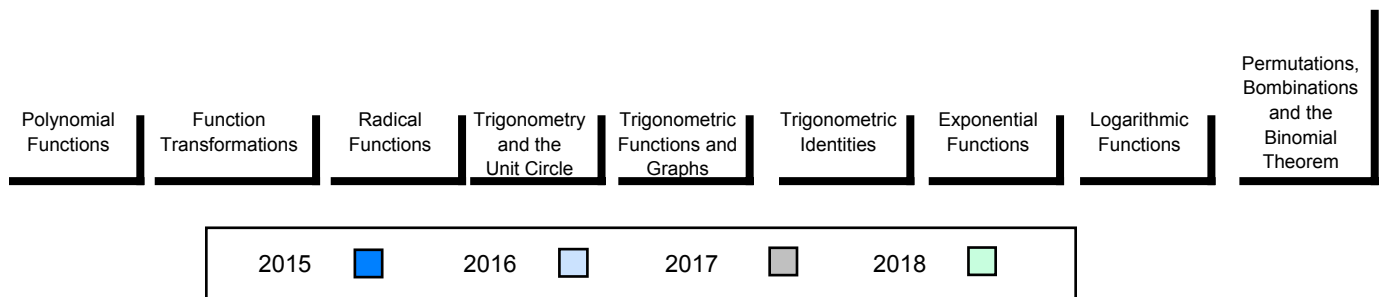


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### Public Exam (Subtest) Mark Trend 2015 - 2018

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



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### Average Mark, 2015 - 2018

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

Exam Mark

Final Mark

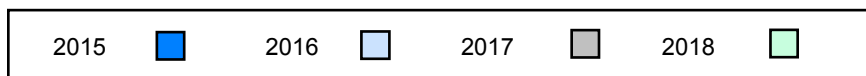


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

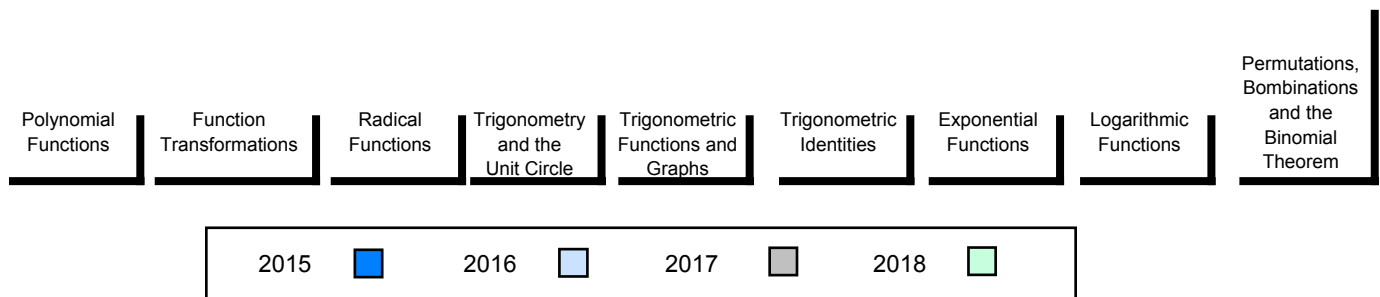


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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**

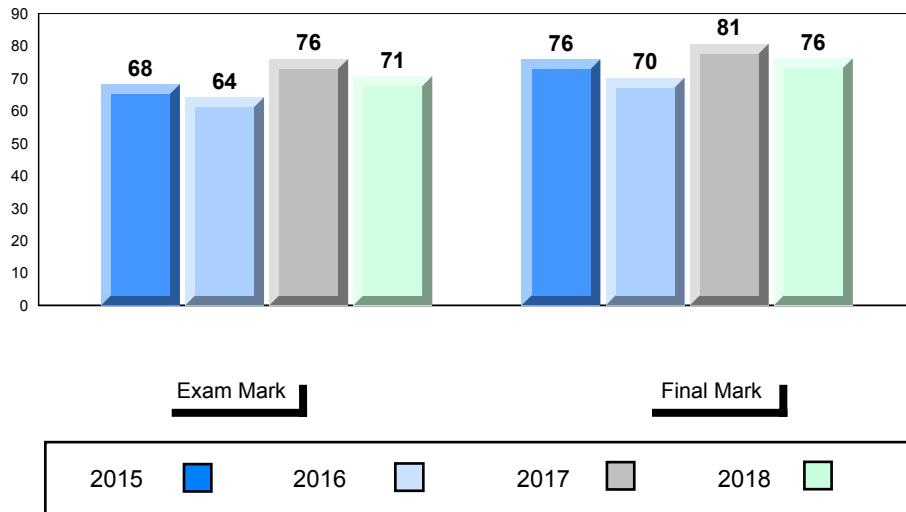
Public Exam Mark	School vs Region	School vs Province
70.7	▼	▼
76.1		
73.3		
<b>Polynomial Functions</b>		
85.4	▲	▲
83.6		
83.3		
<b>Function Transformations</b>		
67.9	▼	▼
76.3		
73.3		
<b>Radical Functions</b>		
62.8	▼	▼
75.1		
72.6		
<b>Trigonometry and the Unit Circle</b>		
62.2	▼	▼
76.1		
73.8		
<b>Trigonometric Functions and Graphs</b>		
52.9	▼	▼
62.6		
59.2		
<b>Trigonometric Identities</b>		
68.2	▼	▼
71.9		
69.7		
<b>Exponential Functions</b>		
74.0	▼	▼
76.0		
74.0		
<b>Logarithmic Functions</b>		
68.2	▼	▼
75.4		
72.0		
<b>Permutations, Combinations and the Binomial Theorem</b>		
78.0	▲	▲
75.7		
73.6		

Final Mark	School vs Region	School vs Province
76.2	▼	▼
79.1		
77.3		

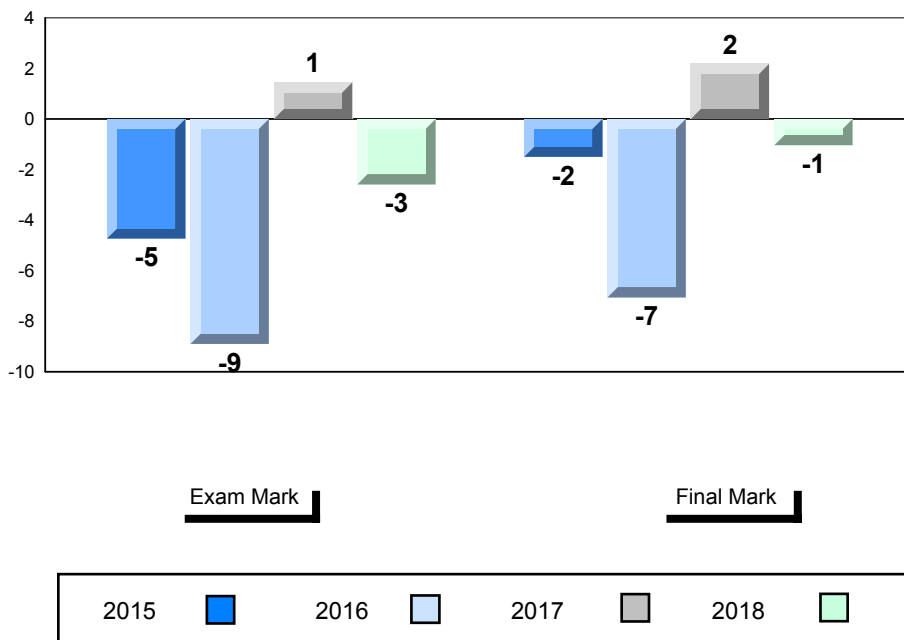
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



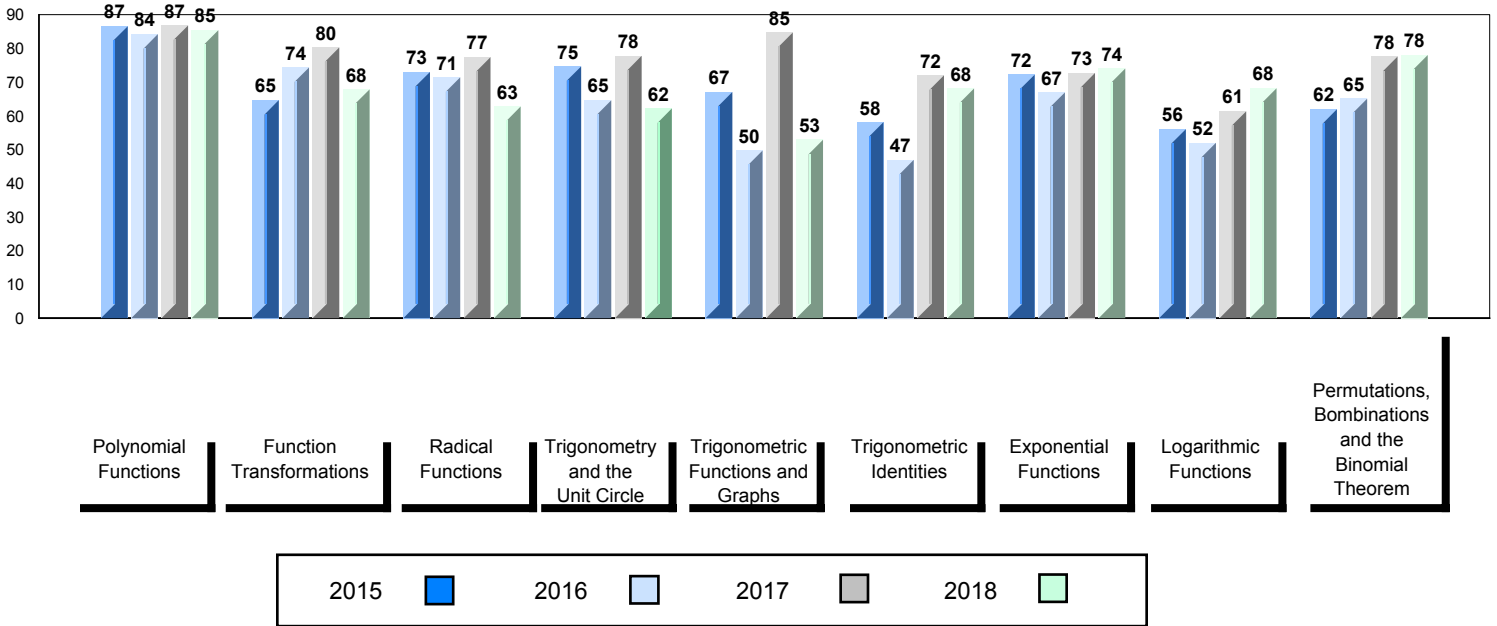
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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 4

**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.

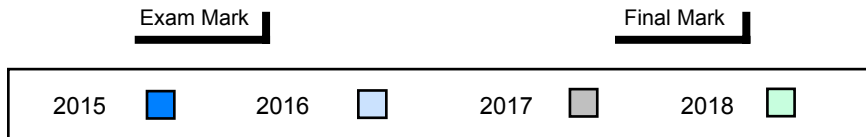
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

### Average Mark, 2015 - 2018

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

Exam Mark

Final Mark

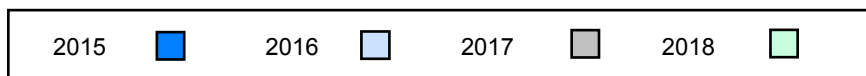


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

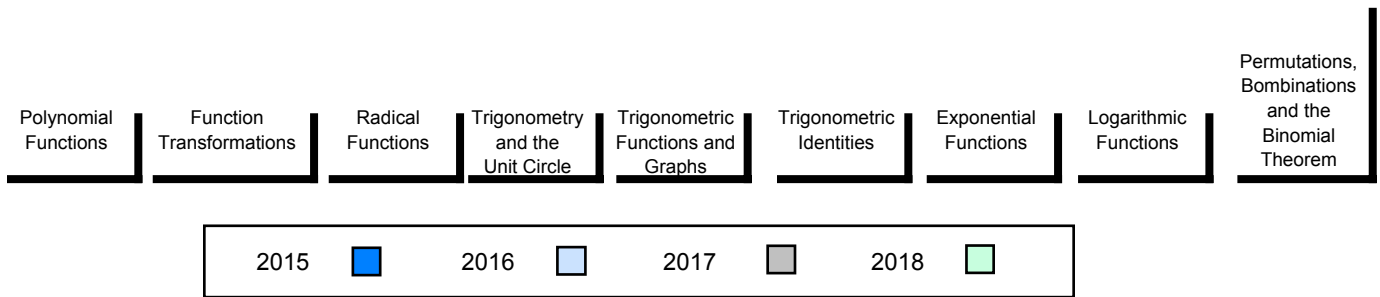


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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 2

**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

**Public Exam Mark** School vs Region School vs Province

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

**Final Mark** 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, 2015 - 2018

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

Exam Mark

Final Mark

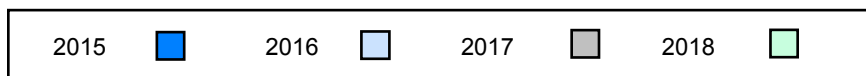


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

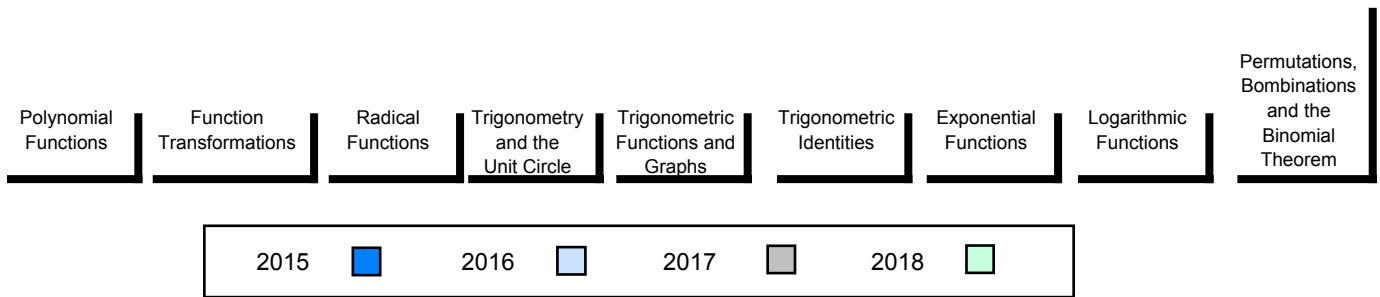


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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            50

**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**

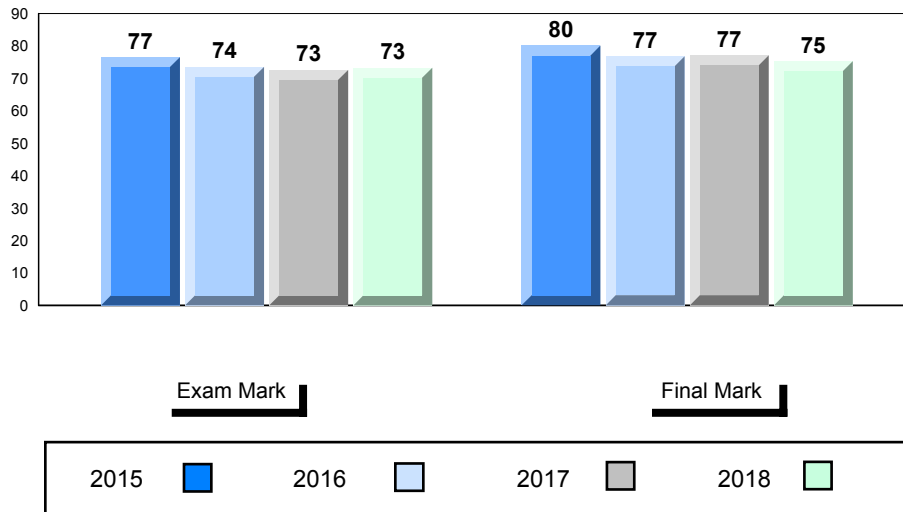
<b>Public Exam Mark</b>	School vs Region	School vs Province
73.3	▼	▼
76.1		
73.3		
81.7	▼	▼
83.6		
83.3		
77.1	▲	▲
76.3		
73.3		
60.7	▼	▼
75.1		
72.6		
75.3	▼	▲
76.1		
73.8		
65.9	▲	▲
62.6		
59.2		
68.4	▼	▼
71.9		
69.7		
74.8	▼	▲
76.0		
74.0		
75.5	▲	▲
75.4		
72.0		
65.5	▼	▼
75.7		
73.6		

<b>Final Mark</b>	School vs Region	School vs Province
75.3	▼	▼
79.1		
77.3		

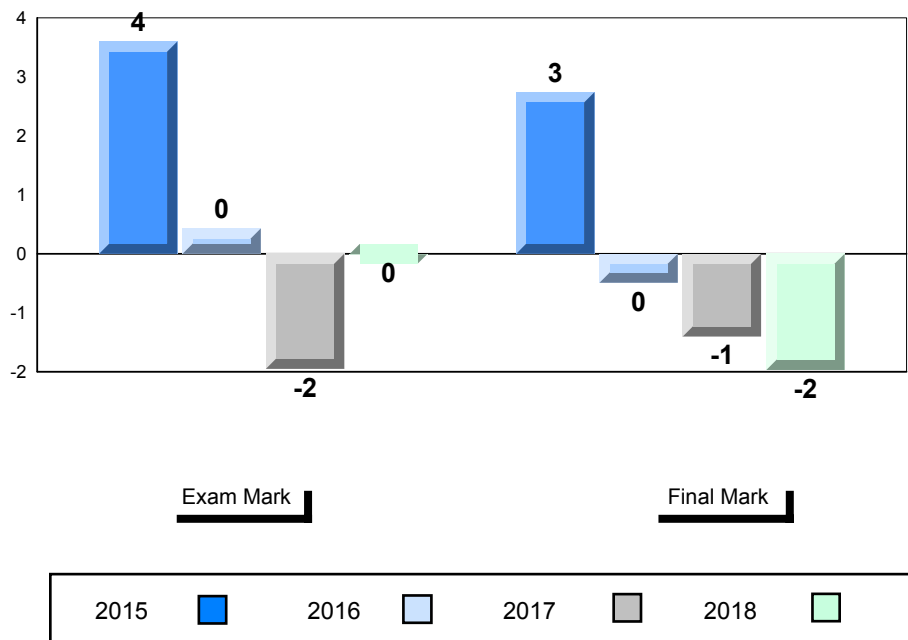
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



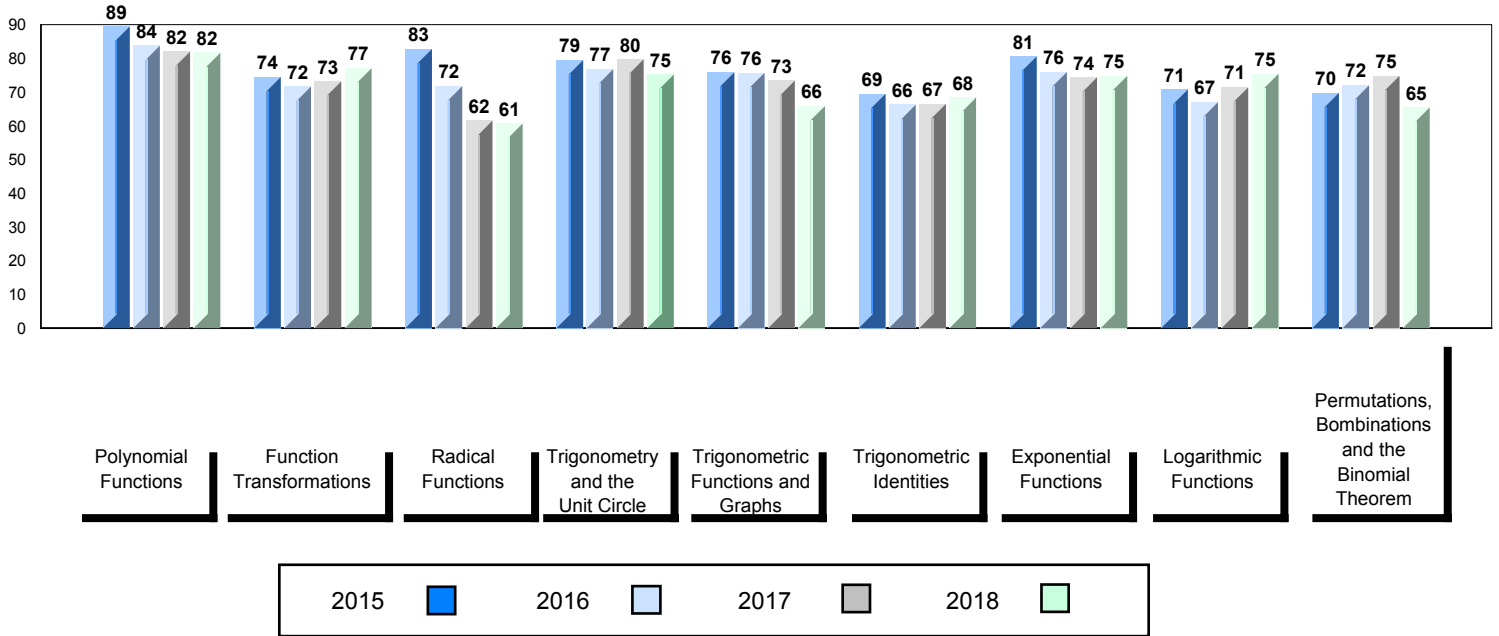
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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, 2015 - 2018

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

Exam Mark

Final Mark

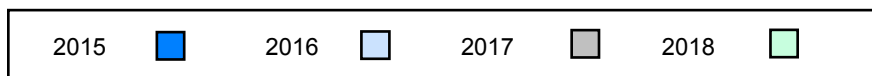


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark



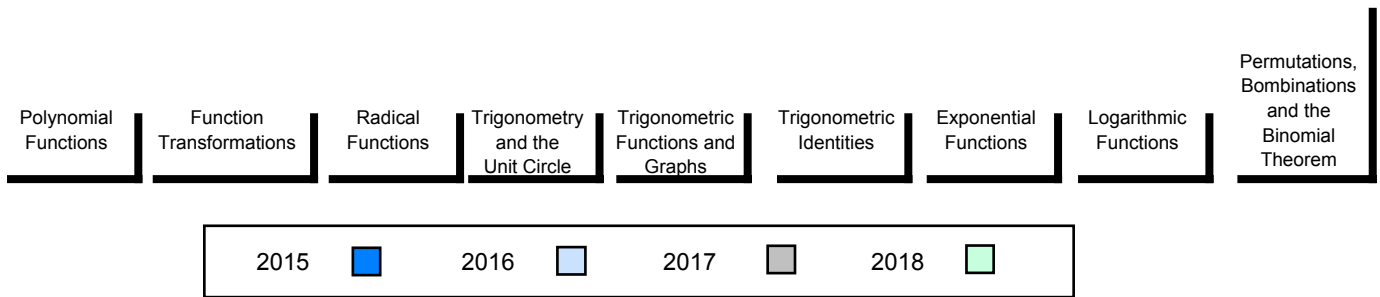
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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



### Public Exam (Subtest) Mark Trend 2015 - 2018

*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**

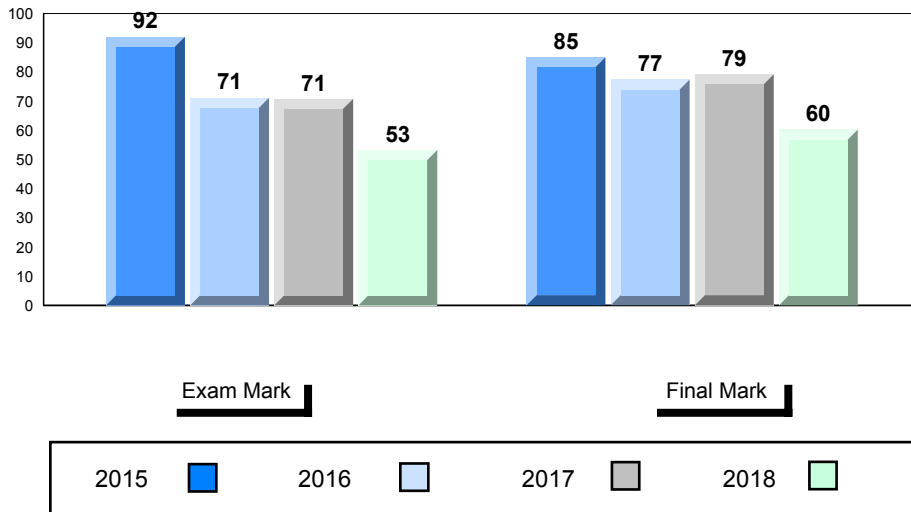
**Permutations, Combinations and the Binomial Theorem**

		<b>Public Exam Mark</b>	School vs Region	School vs Province	<b>Final Mark</b>	School vs Region	School vs Province
	School	53.2	▼	▼	60.2	▼	▼
	Region	76.1			79.1		
	Province	73.3			77.3		
<b>Polynomial Functions</b>	School	67.6	▼	▼			
	Region	83.6					
	Province	83.3					
<b>Function Transformations</b>	School	54.6	▼	▼			
	Region	76.3					
	Province	73.3					
<b>Radical Functions</b>	School	75.3	▲	▲			
	Region	75.1					
	Province	72.6					
<b>Trigonometry and the Unit Circle</b>	School	38.5	▼	▼			
	Region	76.1					
	Province	73.8					
<b>Trigonometric Functions and Graphs</b>	School	29.4	▼	▼			
	Region	62.6					
	Province	59.2					
<b>Trigonometric Identities</b>	School	36.5	▼	▼			
	Region	71.9					
	Province	69.7					
<b>Exponential Functions</b>	School	64.0	▼	▼			
	Region	76.0					
	Province	74.0					
<b>Logarithmic Functions</b>	School	52.8	▼	▼			
	Region	75.4					
	Province	72.0					
<b>Permutations, Combinations and the Binomial Theorem</b>	School	58.6	▼	▼			
	Region	75.7					
	Province	73.6					

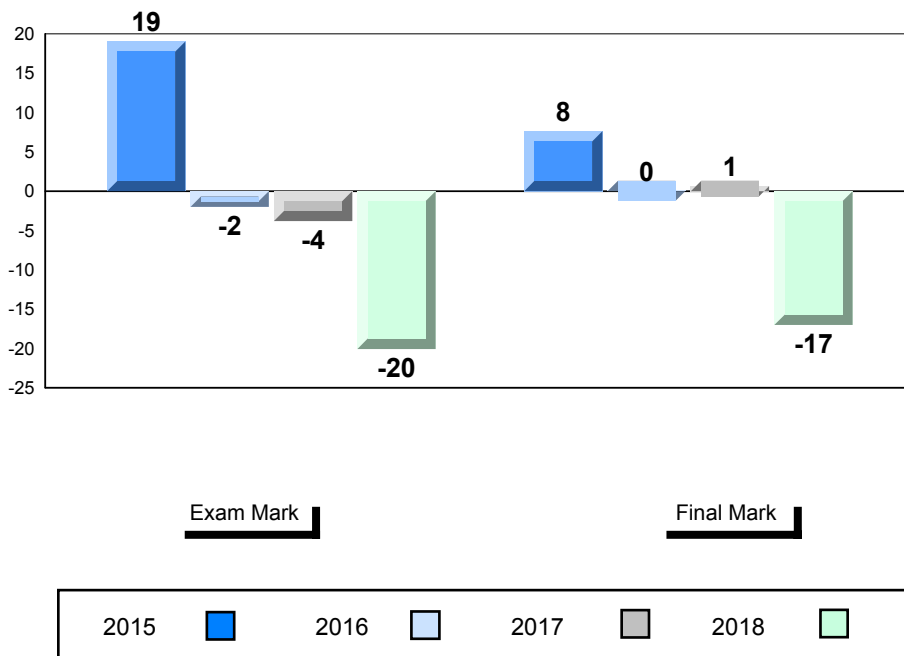
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



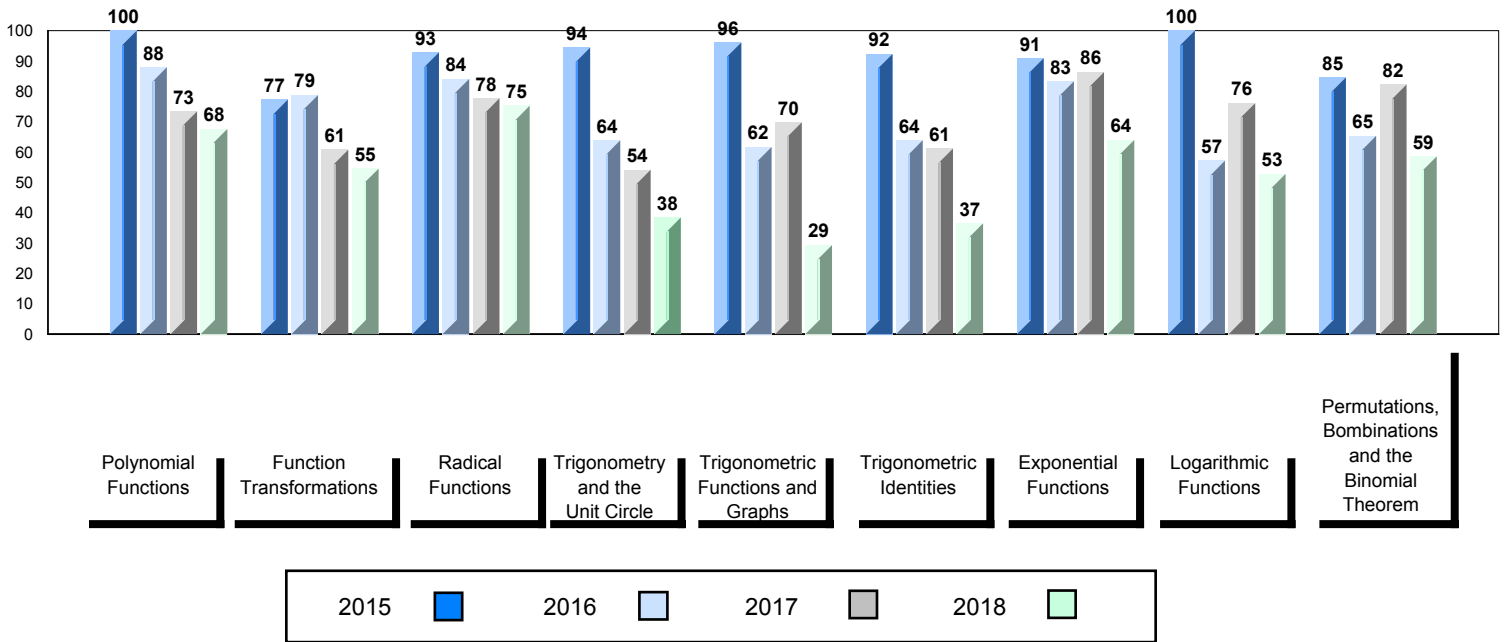
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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                      4

**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, 2015 - 2018

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

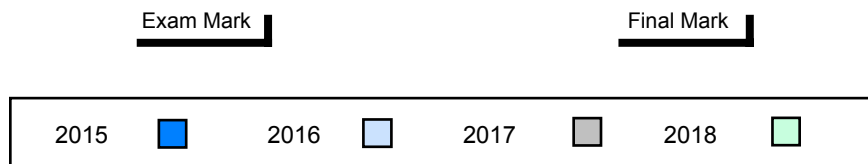
Exam Mark

Final Mark



### Difference from Provincial Mean, 2015 - 2018

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

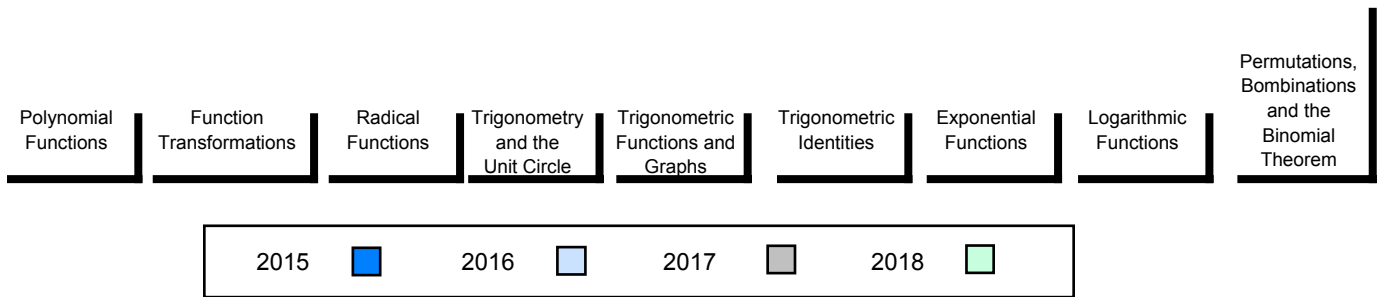


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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 5

**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, 2015 - 2018**

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

**Exam Mark**

**Final Mark**

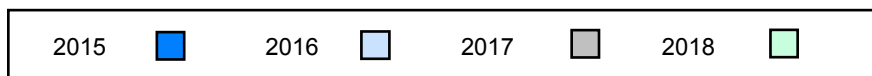


**Difference from Provincial Mean, 2015 - 2018**

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

**Exam Mark**

**Final Mark**

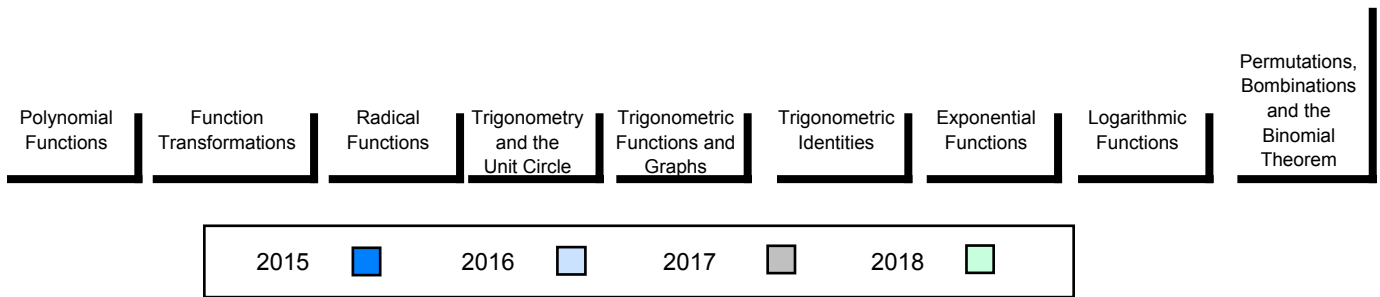


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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**

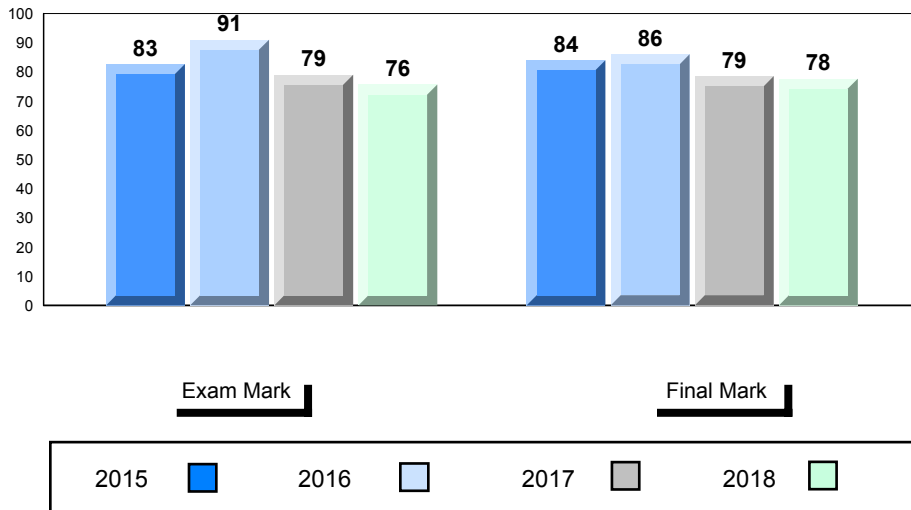
**Permutations, Combinations and the Binomial Theorem**

		<b>Public Exam Mark</b>	School vs Region	School vs Province	<b>Final Mark</b>	School vs Region	School vs Province
	School	75.7	▼	▲	77.7	▼	▲
	Region	76.1			79.1		
	Province	73.3			77.3		
<b>Polynomial Functions</b>	School	87.5	▲	▲			
	Region	83.6					
	Province	83.3					
<b>Function Transformations</b>	School	68.9	▼	▼			
	Region	76.3					
	Province	73.3					
<b>Radical Functions</b>	School	77.4	▲	▲			
	Region	75.1					
	Province	72.6					
<b>Trigonometry and the Unit Circle</b>	School	72.9	▼	▼			
	Region	76.1					
	Province	73.8					
<b>Trigonometric Functions and Graphs</b>	School	77.3	▲	▲			
	Region	62.6					
	Province	59.2					
<b>Trigonometric Identities</b>	School	59.7	▼	▼			
	Region	71.9					
	Province	69.7					
<b>Exponential Functions</b>	School	85.6	▲	▲			
	Region	76.0					
	Province	74.0					
<b>Logarithmic Functions</b>	School	62.1	▼	▼			
	Region	75.4					
	Province	72.0					
<b>Permutations, Combinations and the Binomial Theorem</b>	School	78.2	▲	▲			
	Region	75.7					
	Province	73.6					

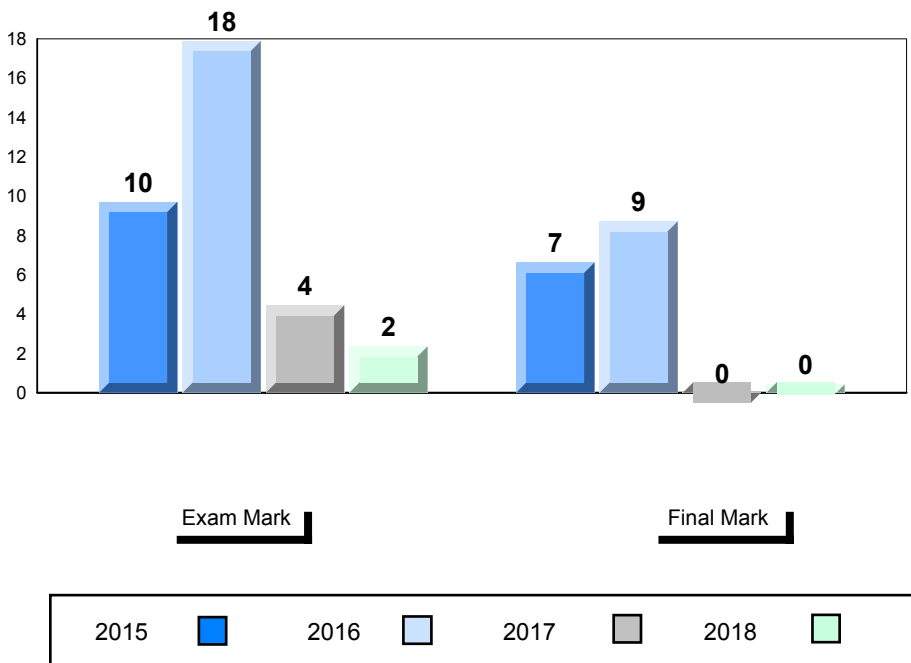
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



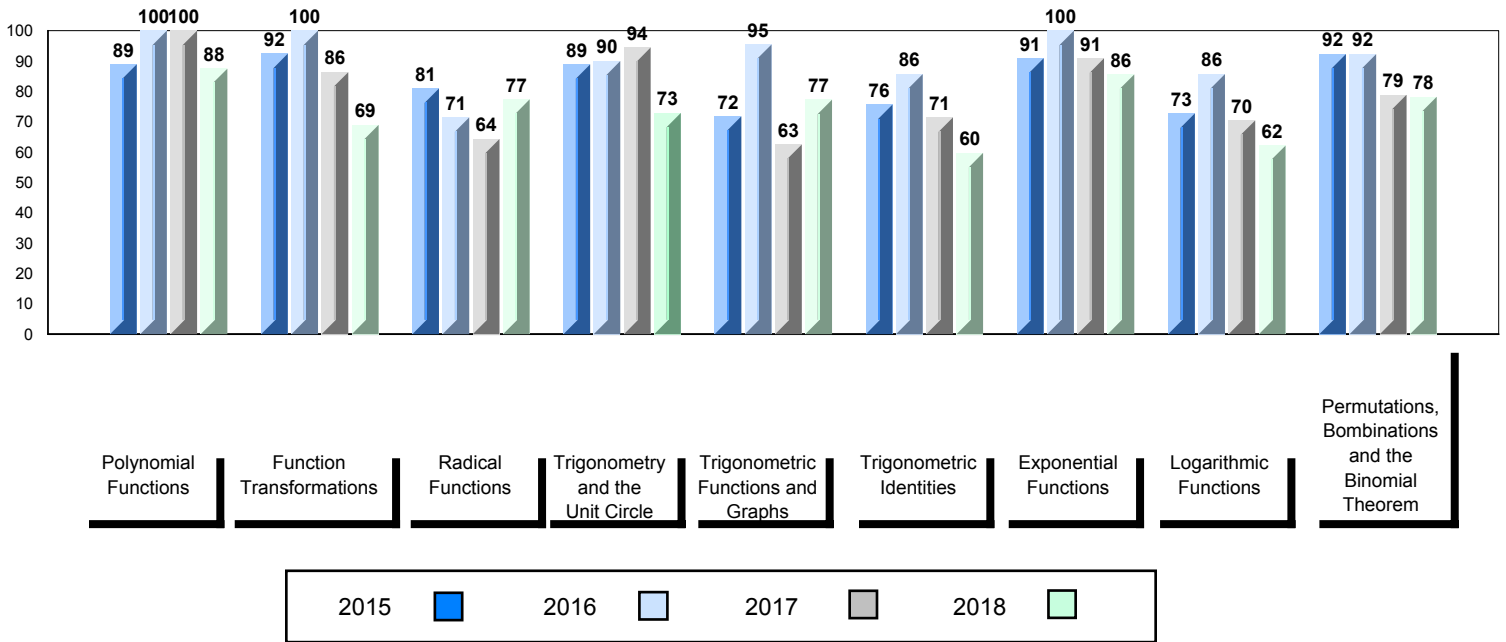
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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**

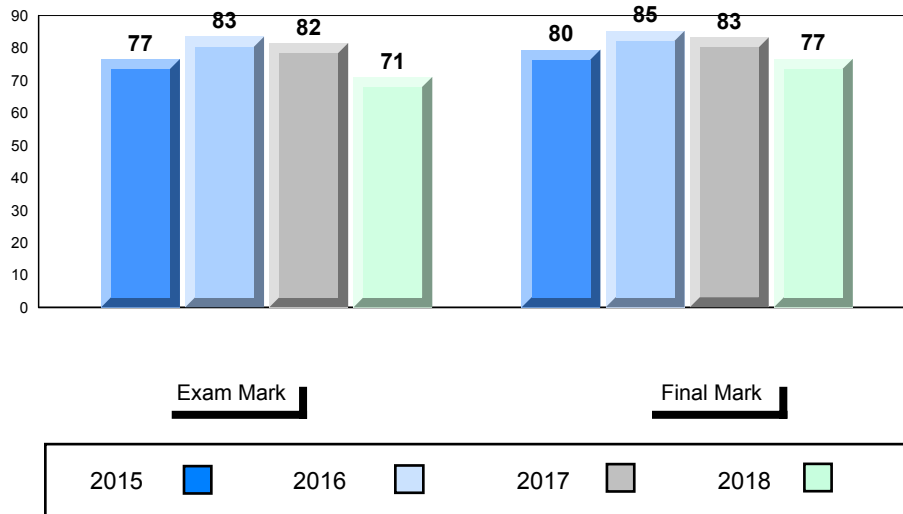
Public Exam Mark	School vs Region	School vs Province
71.1	▼	▼
76.1		
73.3		
80.3	▼	▼
83.6		
83.3		
75.2	▼	▲
76.3		
73.3		
69.5	▼	▼
75.1		
72.6		
74.2	▼	▲
76.1		
73.8		
48.6	▼	▼
62.6		
59.2		
68.3	▼	▼
71.9		
69.7		
66.0	▼	▼
76.0		
74.0		
72.4	▼	▲
75.4		
72.0		
71.6	▼	▼
75.7		
73.6		

Final Mark	School vs Region	School vs Province
76.6	▼	▼
79.1		
77.3		

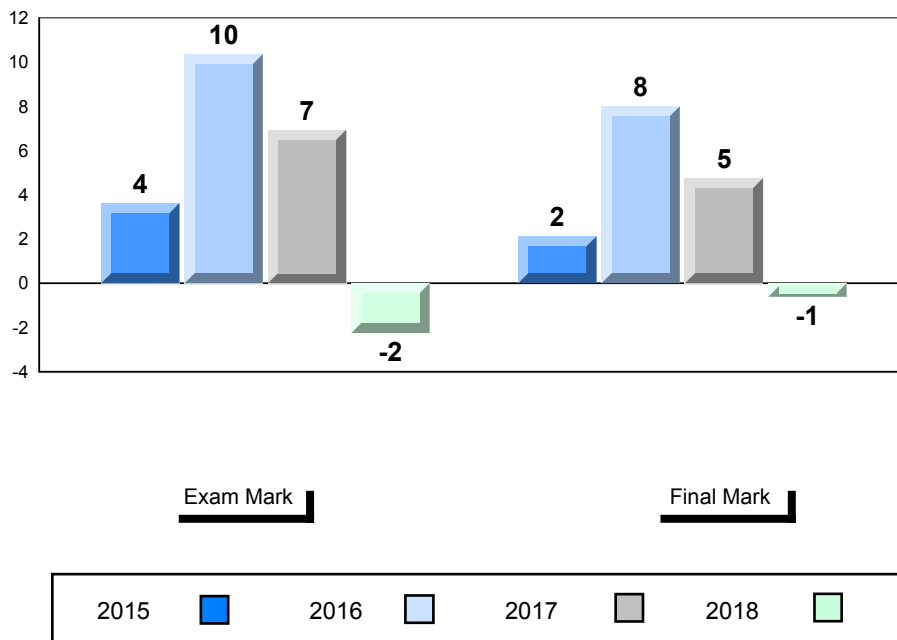
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



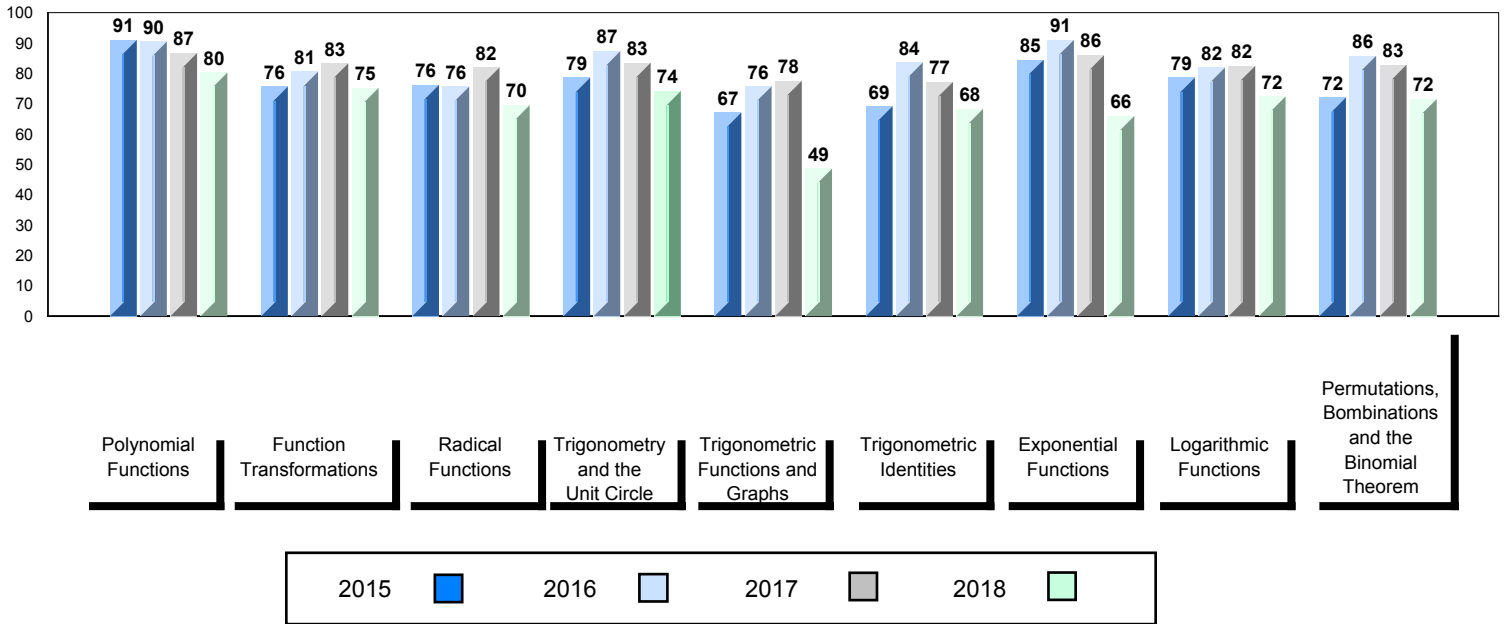
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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 2

**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, 2015 - 2018

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

**Exam Mark**

**Final Mark**

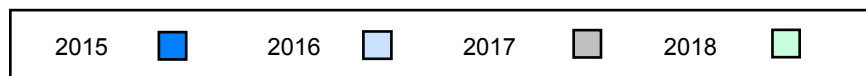


### Difference from Provincial Mean, 2015 - 2018

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

**Exam Mark**

**Final Mark**

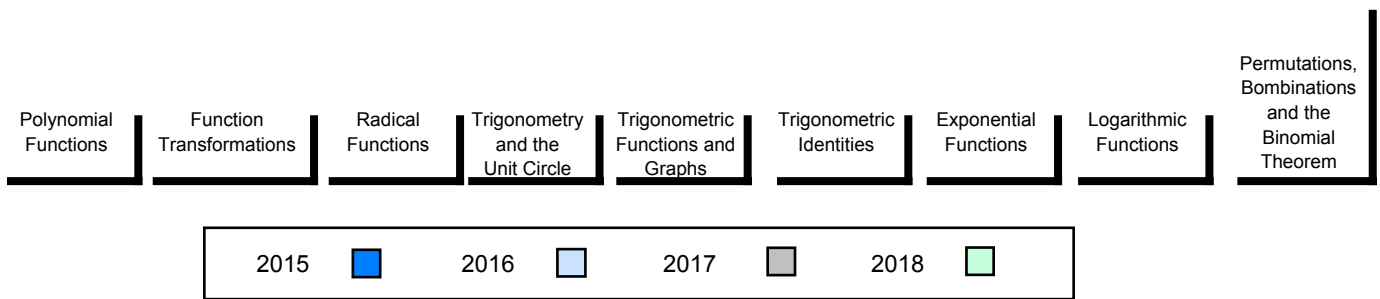


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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**

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

79.7  
71.4  
73.3

▲

▲

85.1  
82.8  
83.3

▲

▲

89.9  
71.3  
73.3

▲

▲

75.5  
69.3  
72.6

▲

▲

83.9  
72.0  
73.8

▲

▲

68.8  
55.8  
59.2

▲

▲

76.8  
67.4  
69.7

▲

▲

70.8  
71.8  
74.0

▼

▼

72.4  
69.0  
72.0

▲

▲

82.1  
71.5  
73.6

▲

▲

**Final Mark**

School vs Region

School vs Province

80.8  
76.1  
77.3

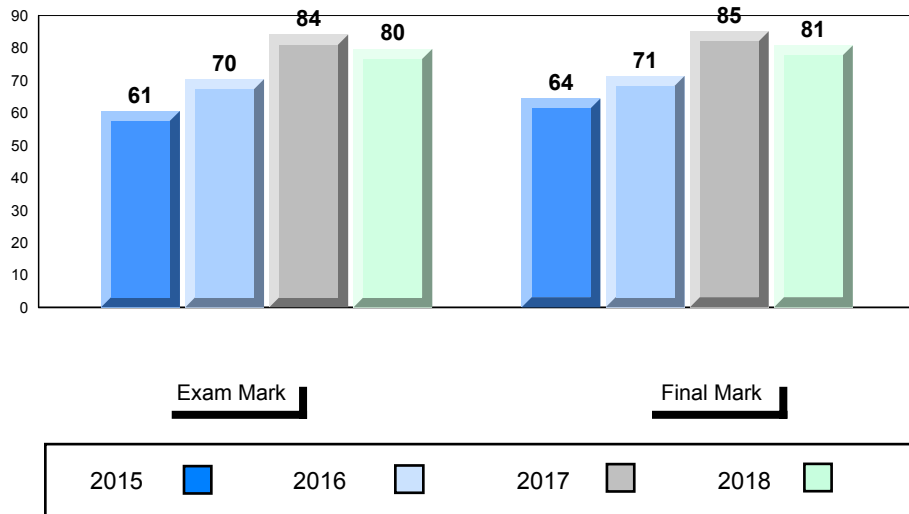
▲

▲

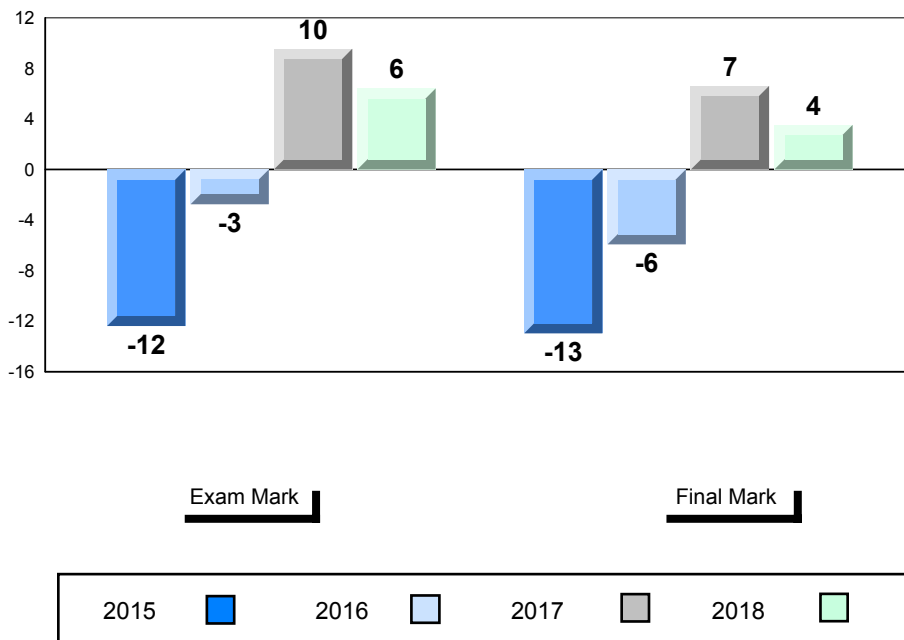
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



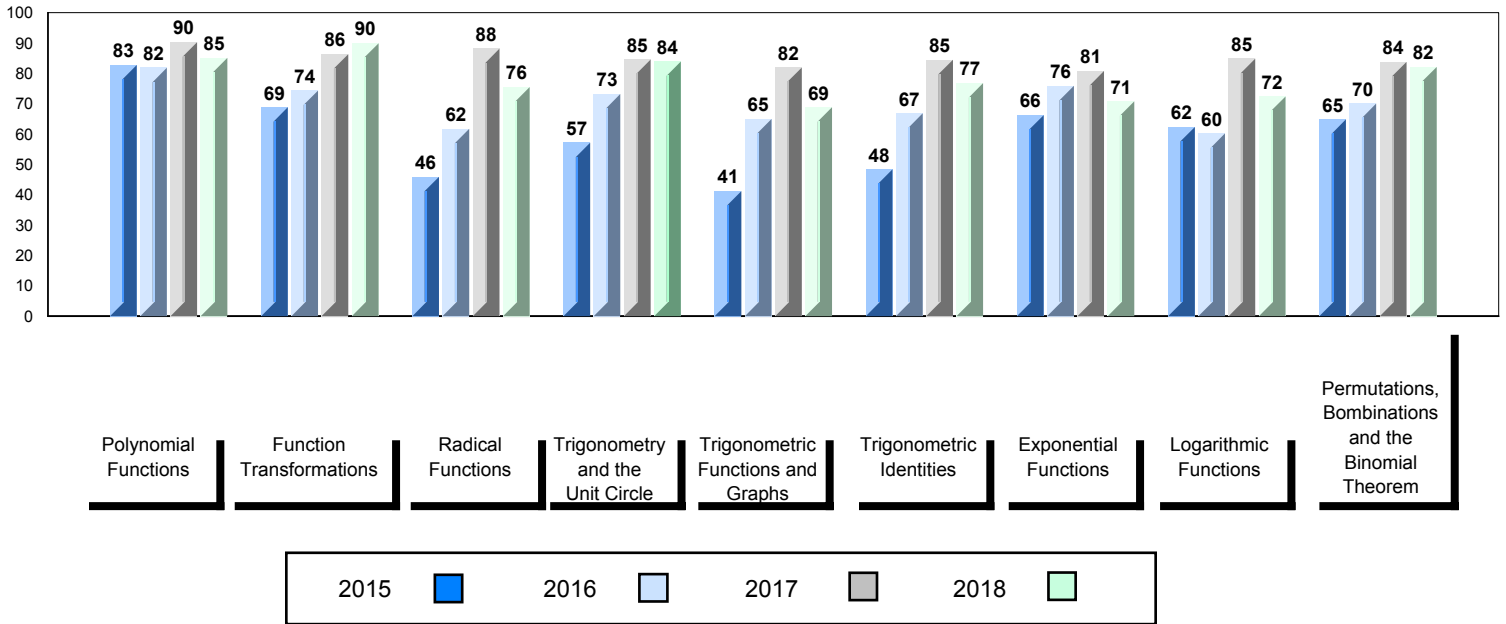
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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 49

**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**

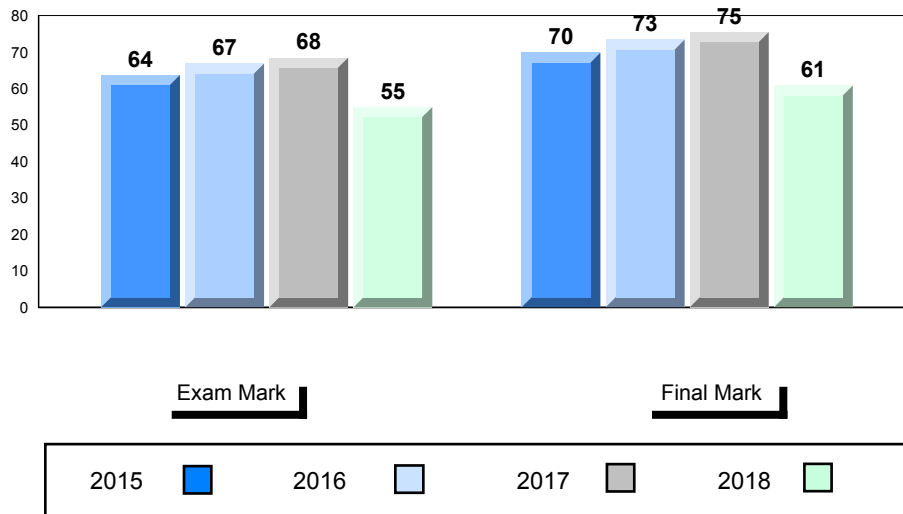
Public Exam Mark	School vs Region	School vs Province
54.9	▼	▼
71.4		
73.3		
71.2	▼	▼
82.8		
83.3		
52.8	▼	▼
71.3		
73.3		
48.0	▼	▼
69.3		
72.6		
54.3	▼	▼
72.0		
73.8		
41.2	▼	▼
55.8		
59.2		
55.8	▼	▼
67.4		
69.7		
56.2	▼	▼
71.8		
74.0		
56.6	▼	▼
69.0		
72.0		
44.3	▼	▼
71.5		
73.6		

Final Mark	School vs Region	School vs Province
60.8	▼	▼
76.1		
77.3		

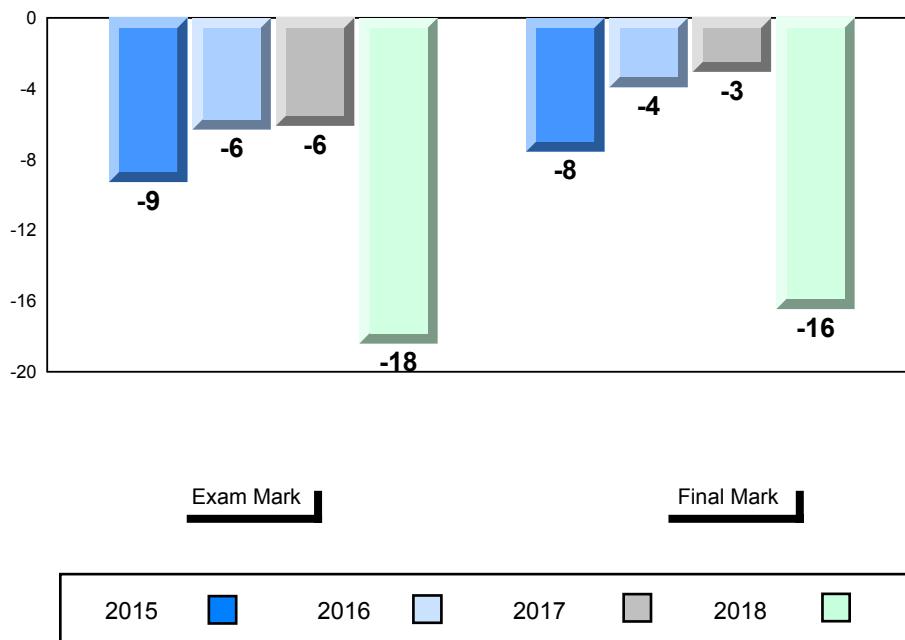
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



Difference from Provincial Mean, 2015 - 2018

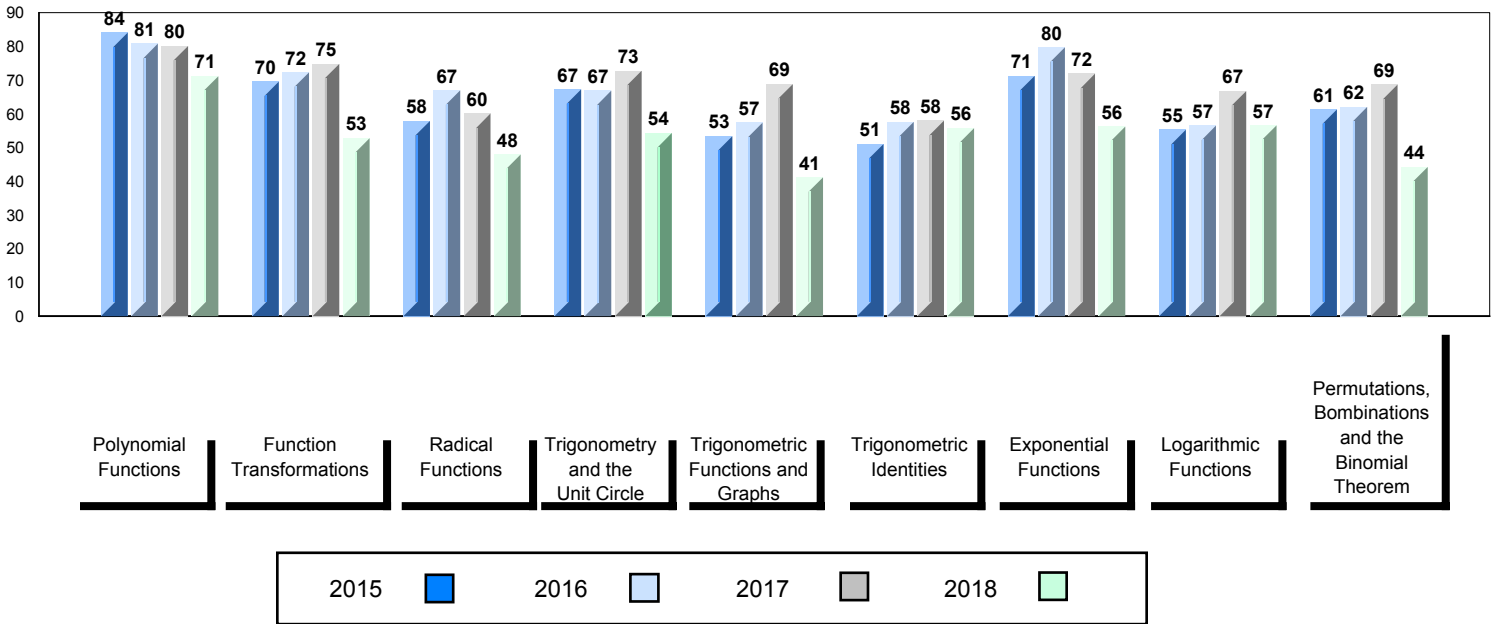


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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



Public Exam (Subtest) Mark Trend 2015 - 2018



▼ ▲ 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**

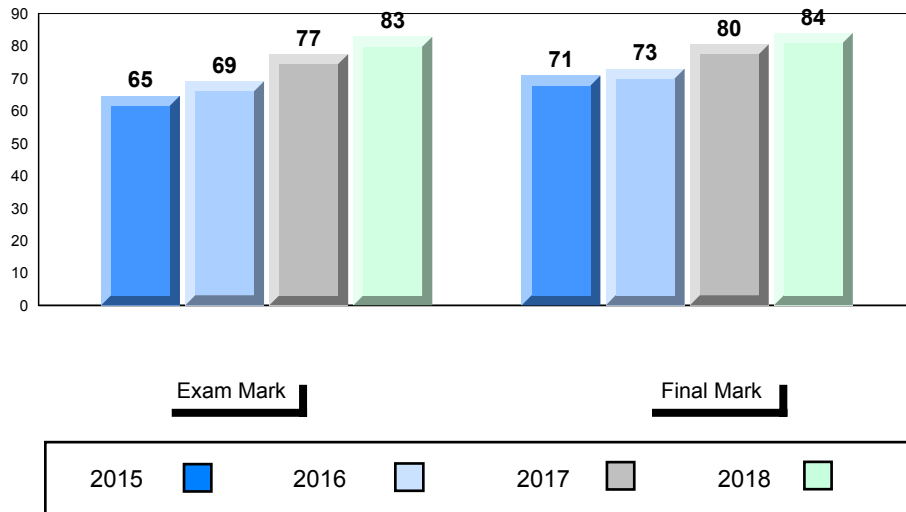
Public Exam Mark	School vs Region	School vs Province
82.9	▲	▲
71.4		
73.3		
<b>Polynomial Functions</b>		
94.9	▲	▲
82.8		
83.3		
<b>Function Transformations</b>		
77.0	▲	▲
71.3		
73.3		
<b>Radical Functions</b>		
86.2	▲	▲
69.3		
72.6		
<b>Trigonometry and the Unit Circle</b>		
88.4	▲	▲
72.0		
73.8		
<b>Trigonometric Functions and Graphs</b>		
70.5	▲	▲
55.8		
59.2		
<b>Trigonometric Identities</b>		
80.1	▲	▲
67.4		
69.7		
<b>Exponential Functions</b>		
81.2	▲	▲
71.8		
74.0		
<b>Logarithmic Functions</b>		
83.8	▲	▲
69.0		
72.0		
<b>Permutations, Combinations and the Binomial Theorem</b>		
72.5	▲	▼
71.5		
73.6		

Final Mark	School vs Region	School vs Province
84.0	▲	▲
76.1		
77.3		

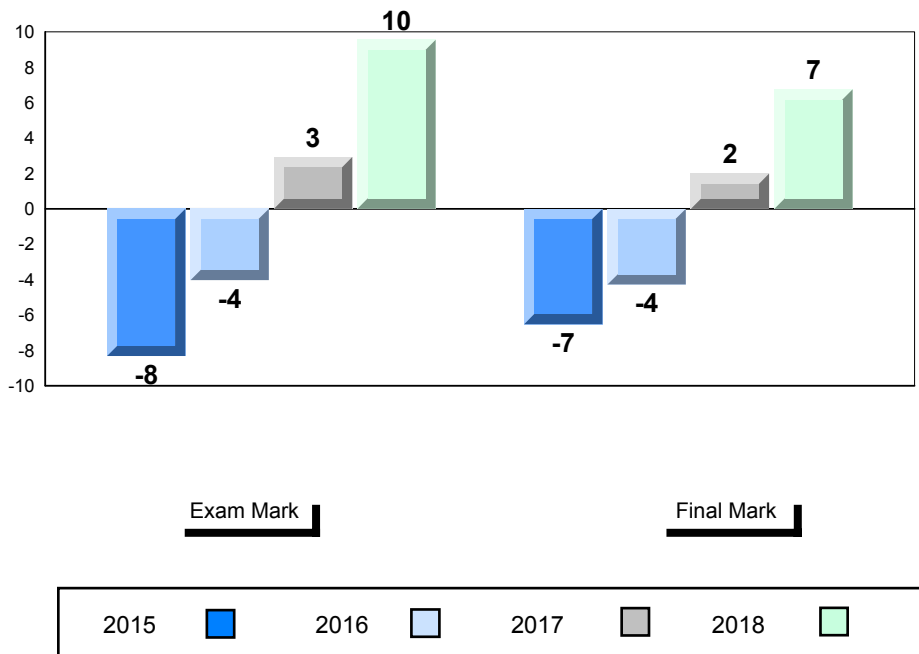
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



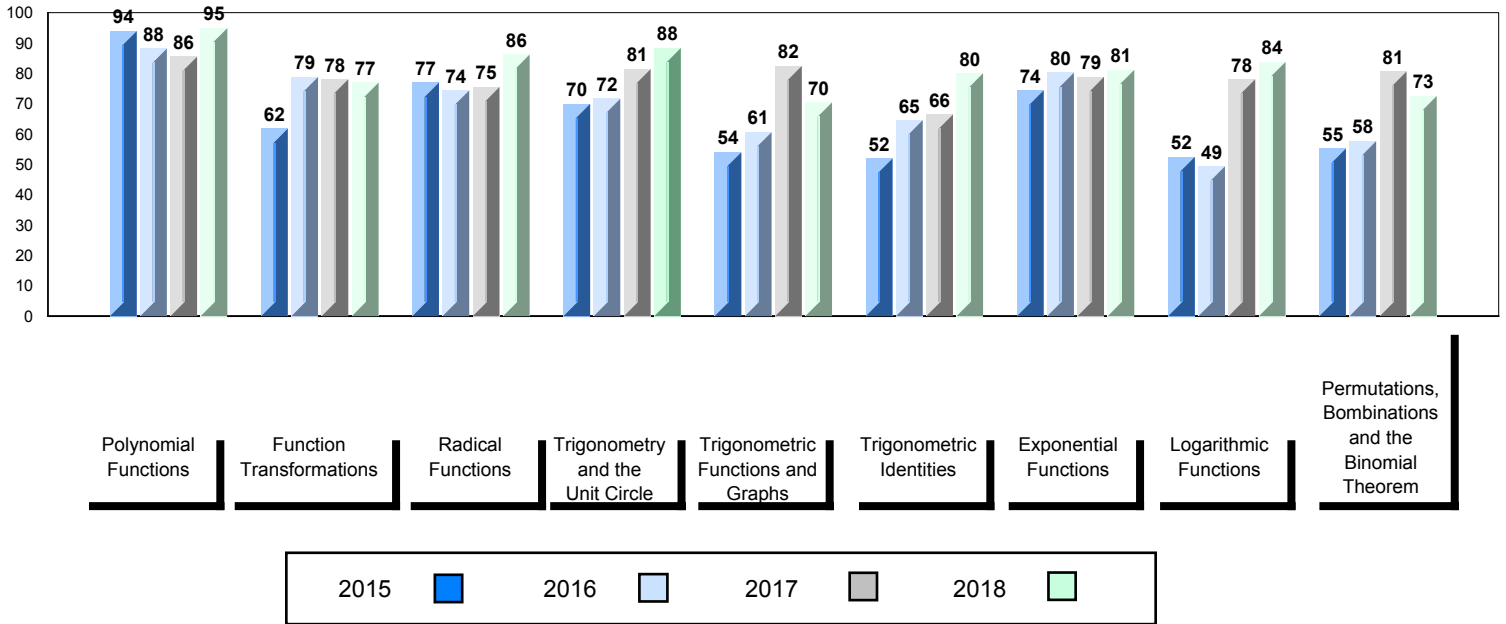
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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 2

**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, 2015 - 2018

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

Exam Mark

Final Mark

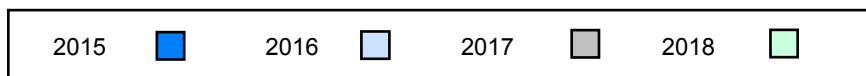


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

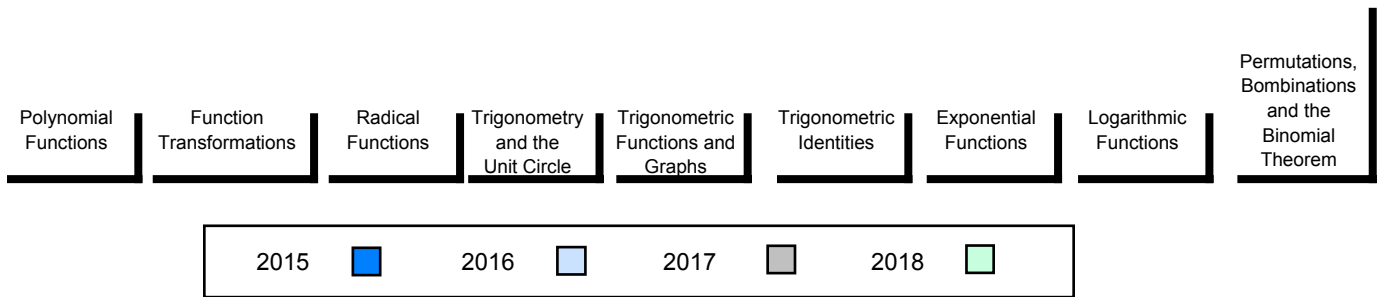


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

**Public Exam (Subtest) Mark Trend 2015 - 2018**

*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
69.7	▼	▼
71.4		
73.3		
88.9	▲	▲
82.8		
83.3		
77.3	▲	▲
71.3		
73.3		
69.1	▼	▼
69.3		
72.6		
75.7	▲	▲
72.0		
73.8		
56.1	▲	▼
55.8		
59.2		
56.9	▼	▼
67.4		
69.7		
59.1	▼	▼
71.8		
74.0		
61.4	▼	▼
69.0		
72.0		
70.5	▼	▼
71.5		
73.6		

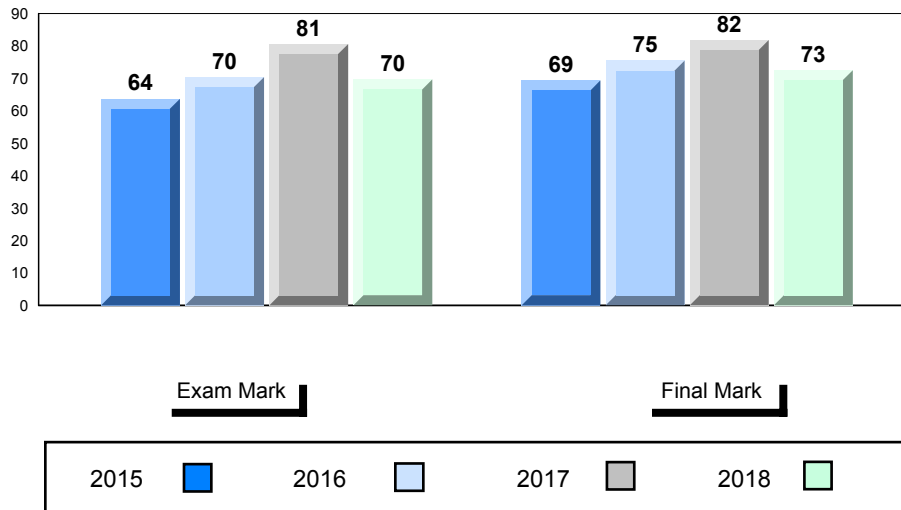
<b>Final Mark</b>	School vs Region	School vs Province
72.5	▼	▼
76.1		
77.3		

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

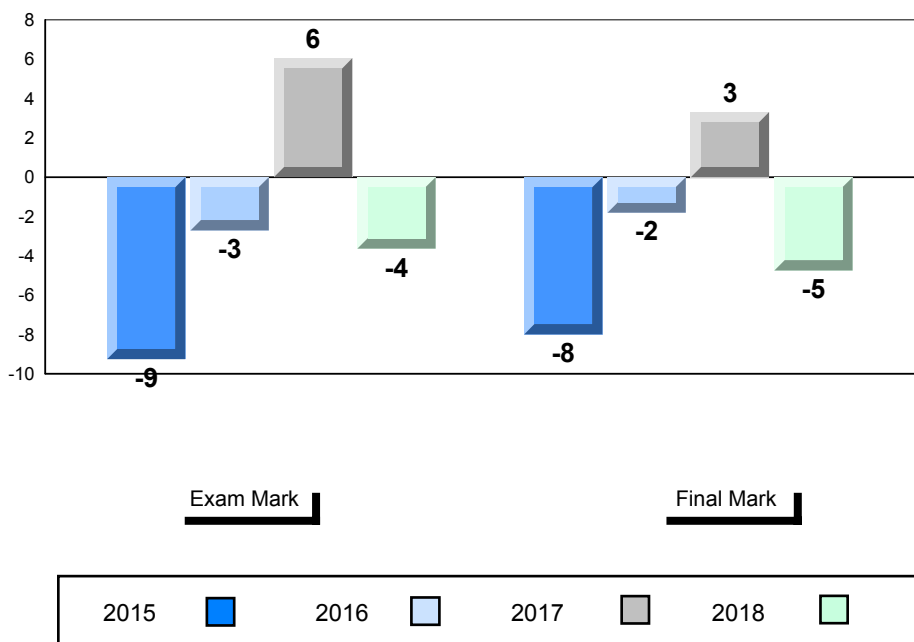
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.



Average Mark, 2015 - 2018



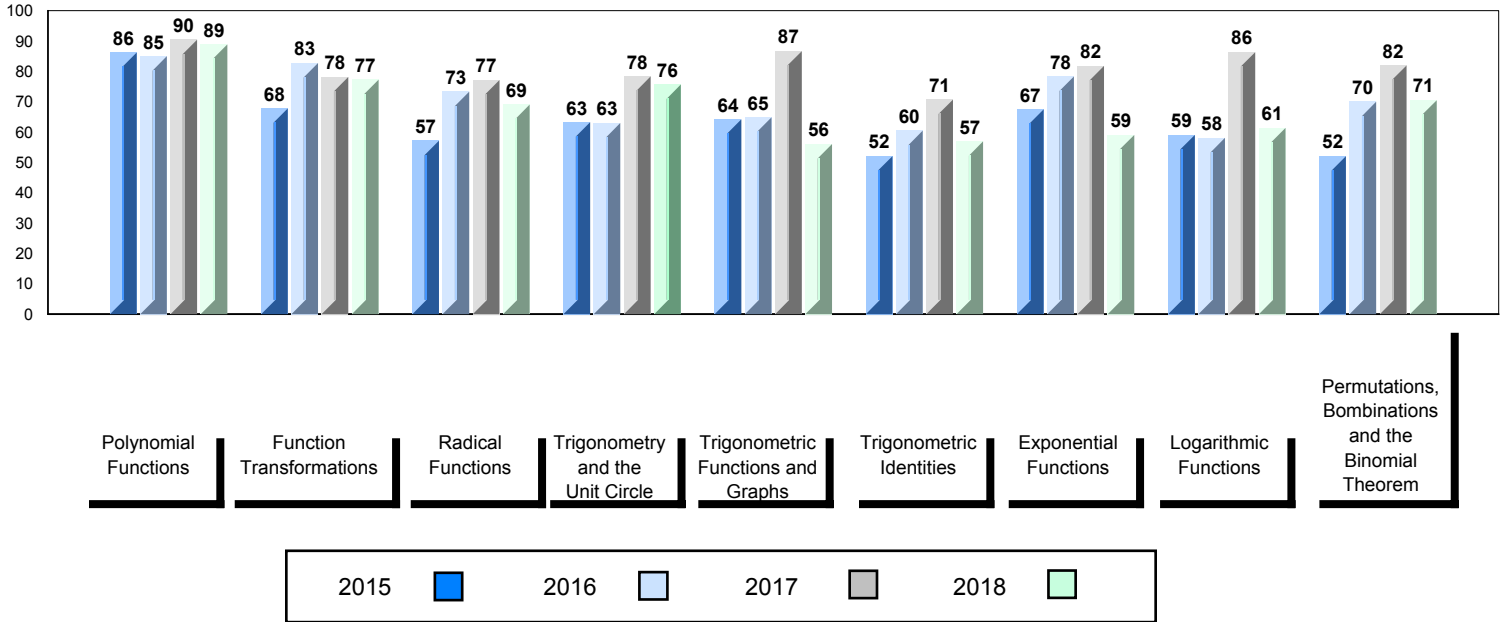
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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, 2015 - 2018

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

Exam Mark

Final Mark

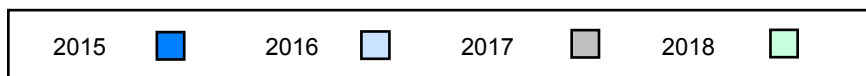


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

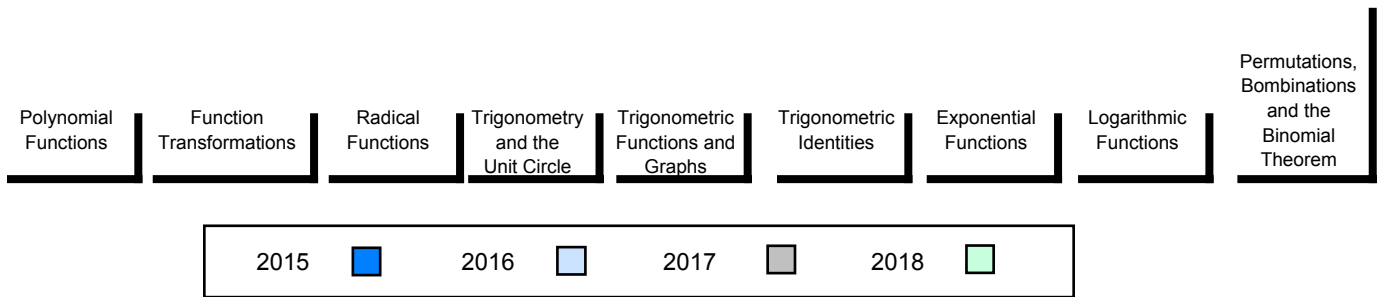


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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
<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.

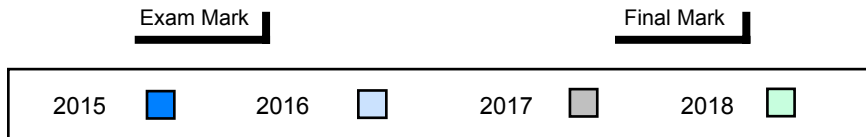
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

### Average Mark, 2015 - 2018

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

Exam Mark

Final Mark

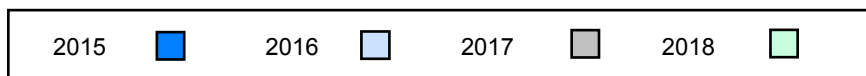


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

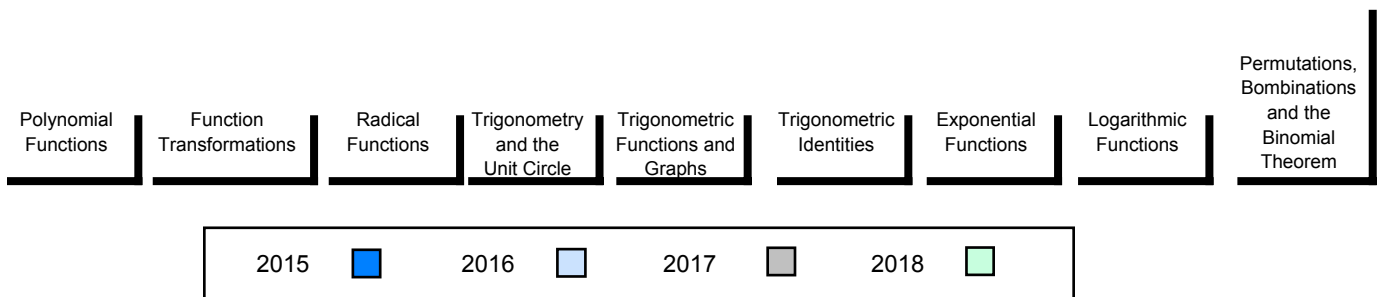


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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, 2015 - 2018

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

Exam Mark

Final Mark

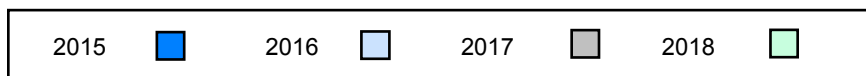


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

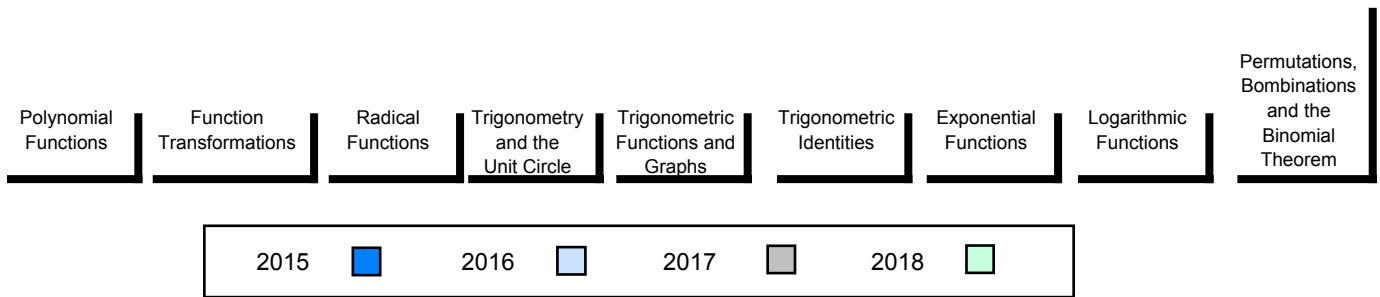


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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            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**

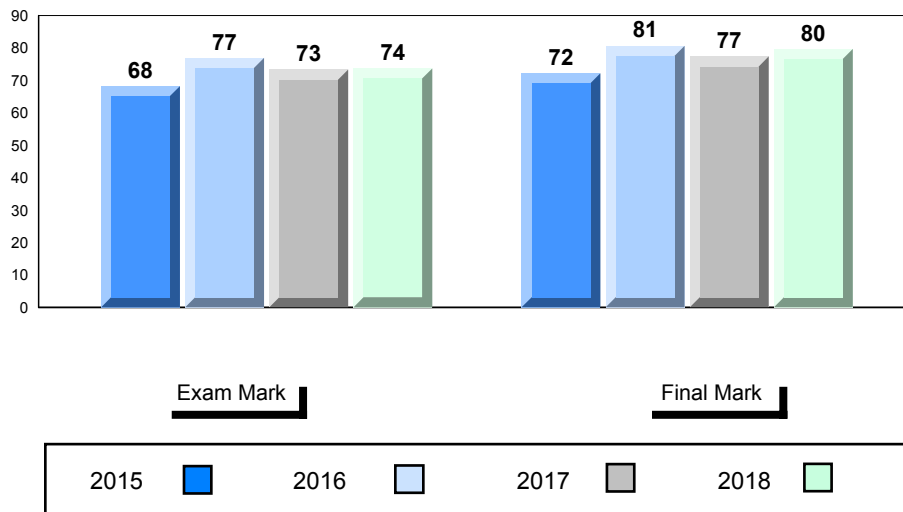
Public Exam Mark	School vs Region	School vs Province
73.7	▲	▲
71.4		
73.3		
84.0	▲	▲
82.8		
83.3		
74.6	▲	▲
71.3		
73.3		
64.3	▼	▼
69.3		
72.6		
74.4	▲	▲
72.0		
73.8		
55.9	▲	▼
55.8		
59.2		
68.7	▲	▼
67.4		
69.7		
75.2	▲	▲
71.8		
74.0		
70.2	▲	▼
69.0		
72.0		
79.6	▲	▲
71.5		
73.6		

Final Mark	School vs Region	School vs Province
79.7	▲	▲
76.1		
77.3		

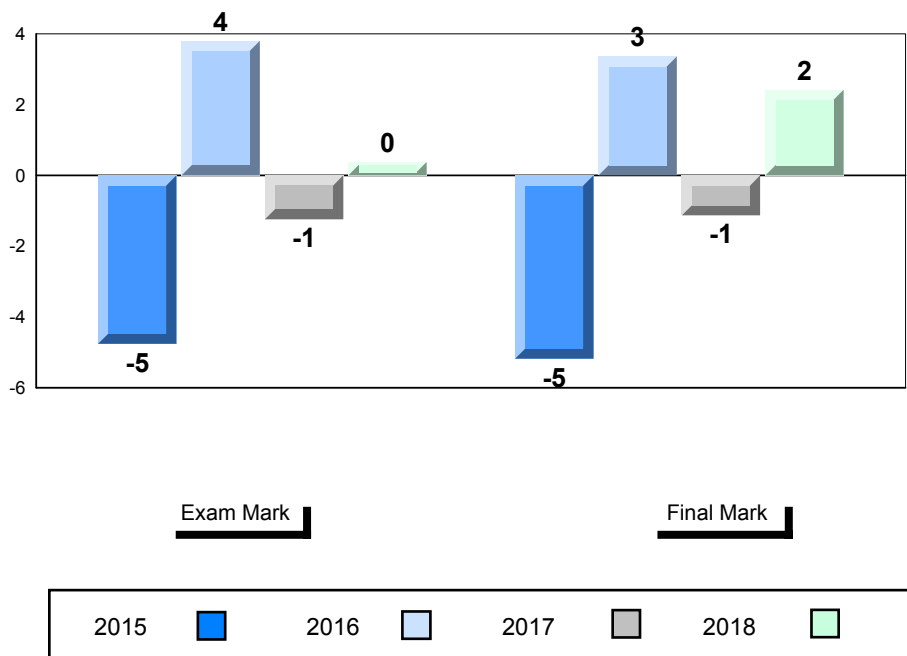
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



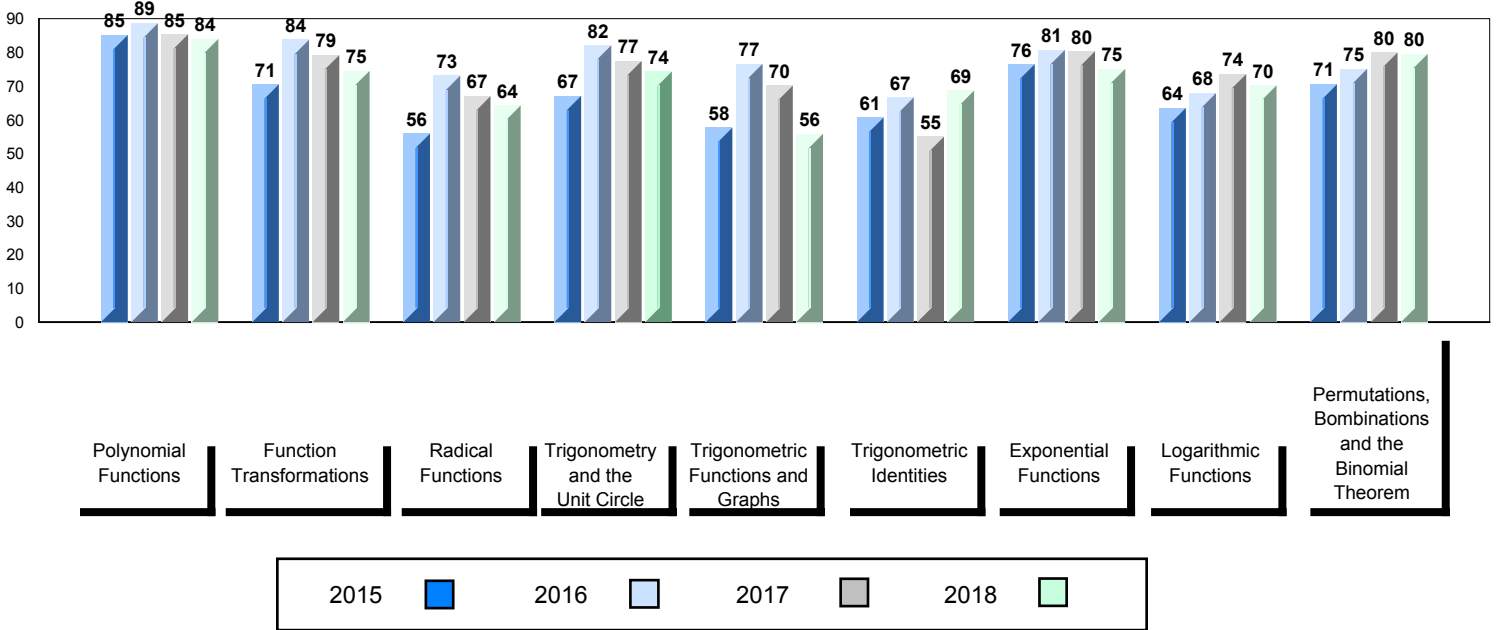
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



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

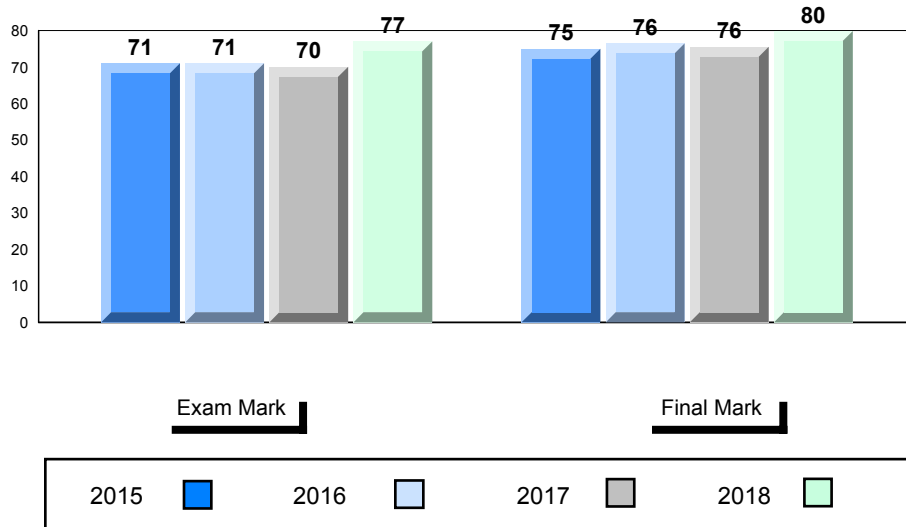
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Number of Students	52	<b>Public Exam Mark</b>	School vs Region	School vs Province	<b>Final Mark</b>	School vs Region	School vs Province
<b>Mathematics 3200</b>	School	77.0	▲	▲	79.9	▲	▲
	Region	71.4			76.1		
	Province	73.3			77.3		
<b>Subtest</b>							
<b>Polynomial Functions</b>	School	88.2	▲	▲			
	Region	82.8					
	Province	83.3					
<b>Function Transformations</b>	School	76.8	▲	▲			
	Region	71.3					
	Province	73.3					
<b>Radical Functions</b>	School	78.2	▲	▲			
	Region	69.3					
	Province	72.6					
<b>Trigonometry and the Unit Circle</b>	School	78.1	▲	▲			
	Region	72.0					
	Province	73.8					
<b>Trigonometric Functions and Graphs</b>	School	60.2	▲	▲			
	Region	55.8					
	Province	59.2					
<b>Trigonometric Identities</b>	School	75.3	▲	▲			
	Region	67.4					
	Province	69.7					
<b>Exponential Functions</b>	School	73.5	▲	▼			
	Region	71.8					
	Province	74.0					
<b>Logarithmic Functions</b>	School	74.0	▲	▲			
	Region	69.0					
	Province	72.0					
<b>Permutations, Combinations and the Binomial Theorem</b>	School	76.9	▲	▲			
	Region	71.5					
	Province	73.6					

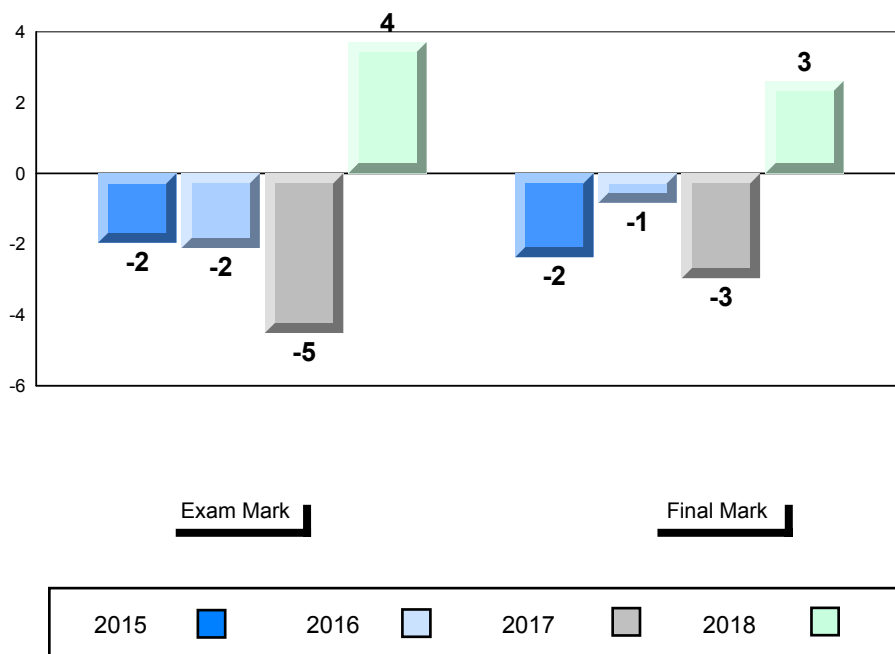
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



Difference from Provincial Mean, 2015 - 2018

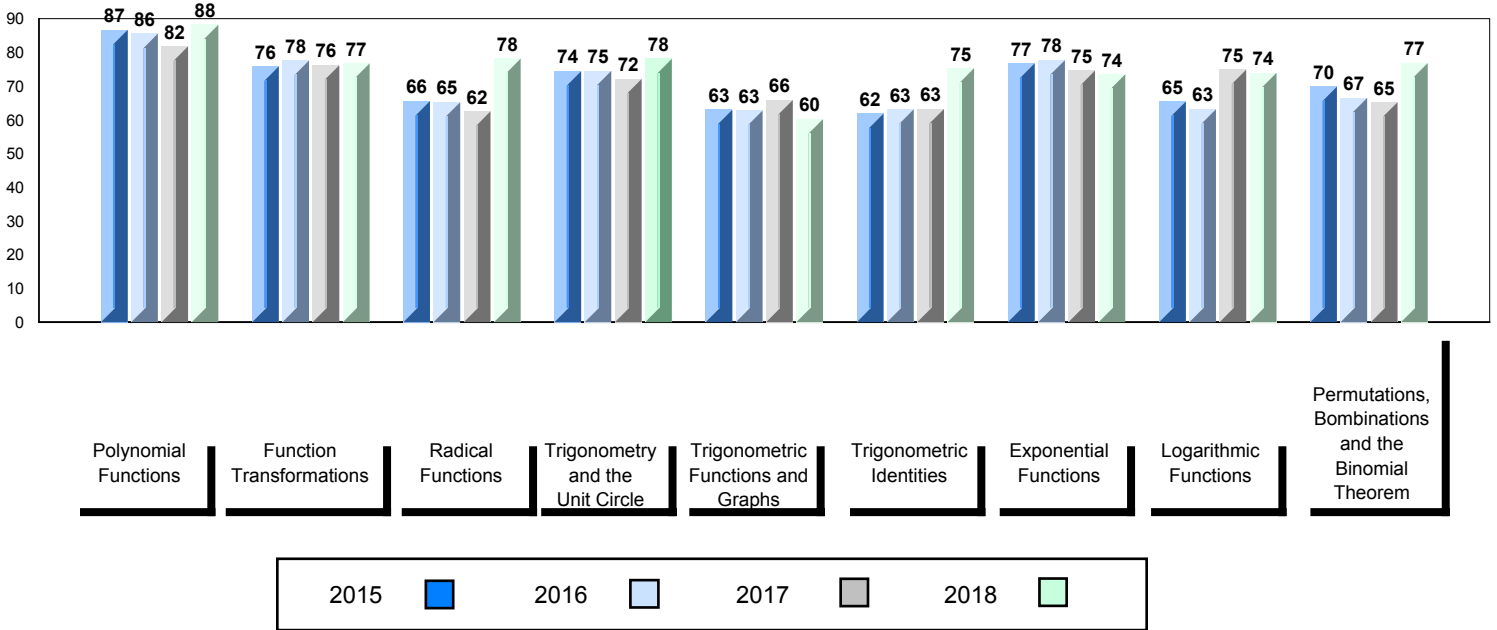


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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



**Public Exam (Subtest) Mark Trend 2015 - 2018**



▼ ▲ 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**

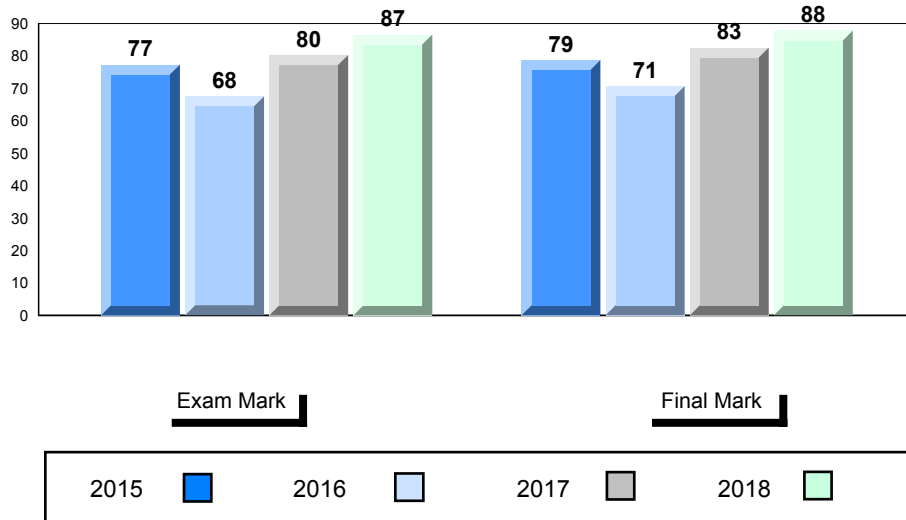
**Permutations, Combinations and the Binomial Theorem**

		<b>Public Exam Mark</b>	School vs Region	School vs Province	<b>Final Mark</b>	School vs Region	School vs Province
	School	86.6	▲	▲	87.8	▲	▲
	Region	71.4			76.1		
	Province	73.3			77.3		
<b>Polynomial Functions</b>	School	89.6	▲	▲			
	Region	82.8					
	Province	83.3					
<b>Function Transformations</b>	School	87.7	▲	▲			
	Region	71.3					
	Province	73.3					
<b>Radical Functions</b>	School	91.4	▲	▲			
	Region	69.3					
	Province	72.6					
<b>Trigonometry and the Unit Circle</b>	School	87.9	▲	▲			
	Region	72.0					
	Province	73.8					
<b>Trigonometric Functions and Graphs</b>	School	65.9	▲	▲			
	Region	55.8					
	Province	59.2					
<b>Trigonometric Identities</b>	School	83.8	▲	▲			
	Region	67.4					
	Province	69.7					
<b>Exponential Functions</b>	School	86.8	▲	▲			
	Region	71.8					
	Province	74.0					
<b>Logarithmic Functions</b>	School	92.3	▲	▲			
	Region	69.0					
	Province	72.0					
<b>Permutations, Combinations and the Binomial Theorem</b>	School	84.6	▲	▲			
	Region	71.5					
	Province	73.6					

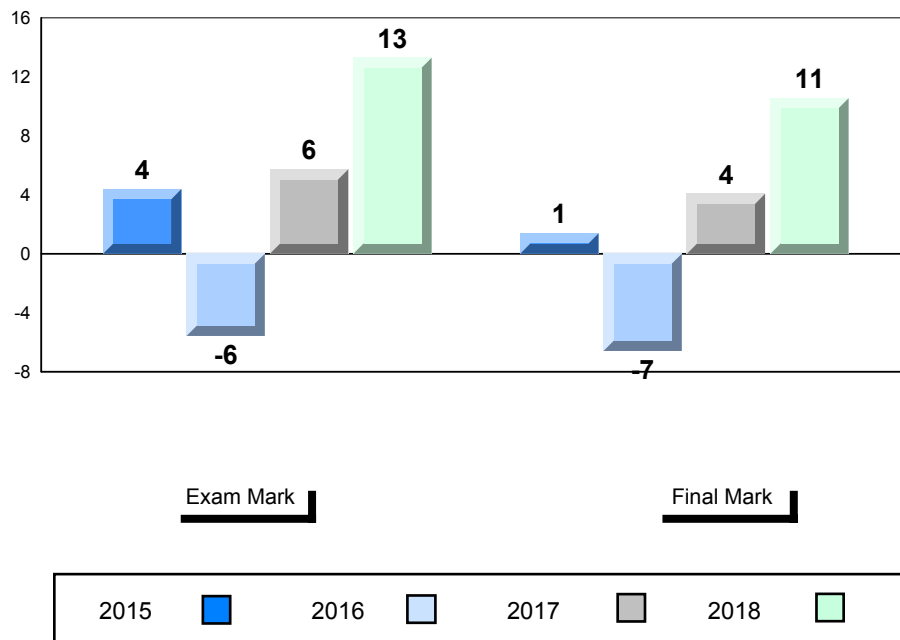
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



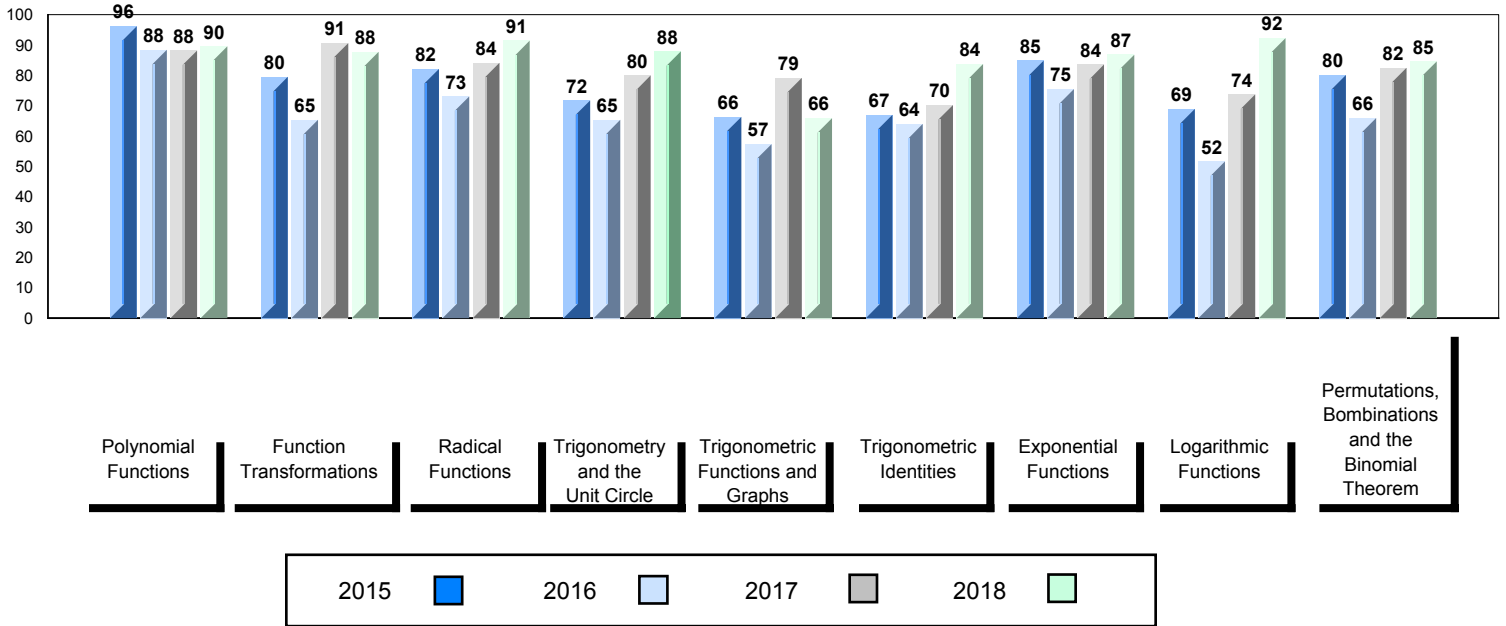
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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**

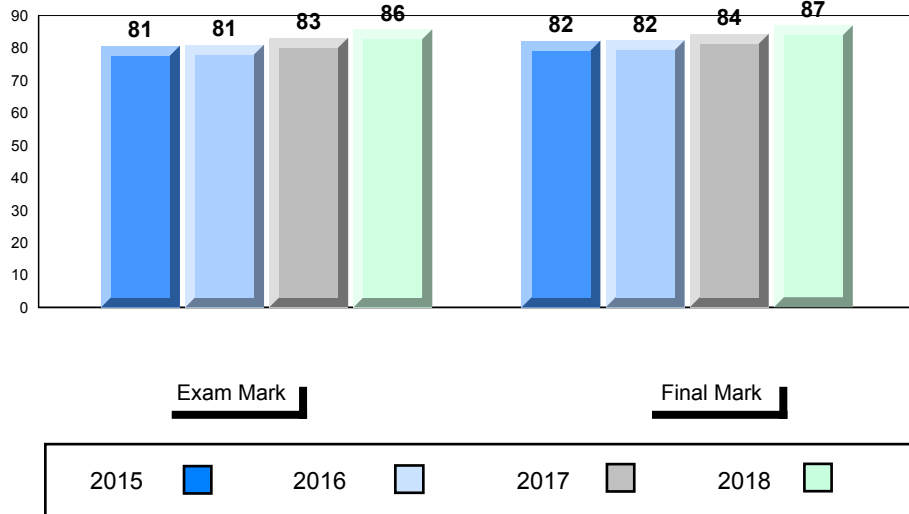
**Permutations, Combinations and the Binomial Theorem**

		<b>Public Exam Mark</b>	School vs Region	School vs Province	<b>Final Mark</b>	School vs Region	School vs Province
	School	85.7	▲	▲	87.0	▲	▲
	Region	71.4			76.1		
	Province	73.3			77.3		
<b>Polynomial Functions</b>	School	91.3	▲	▲			
	Region	82.8					
	Province	83.3					
<b>Function Transformations</b>	School	84.0	▲	▲			
	Region	71.3					
	Province	73.3					
<b>Radical Functions</b>	School	85.0	▲	▲			
	Region	69.3					
	Province	72.6					
<b>Trigonometry and the Unit Circle</b>	School	87.7	▲	▲			
	Region	72.0					
	Province	73.8					
<b>Trigonometric Functions and Graphs</b>	School	74.2	▲	▲			
	Region	55.8					
	Province	59.2					
<b>Trigonometric Identities</b>	School	79.0	▲	▲			
	Region	67.4					
	Province	69.7					
<b>Exponential Functions</b>	School	87.0	▲	▲			
	Region	71.8					
	Province	74.0					
<b>Logarithmic Functions</b>	School	85.3	▲	▲			
	Region	69.0					
	Province	72.0					
<b>Permutations, Combinations and the Binomial Theorem</b>	School	86.7	▲	▲			
	Region	71.5					
	Province	73.6					

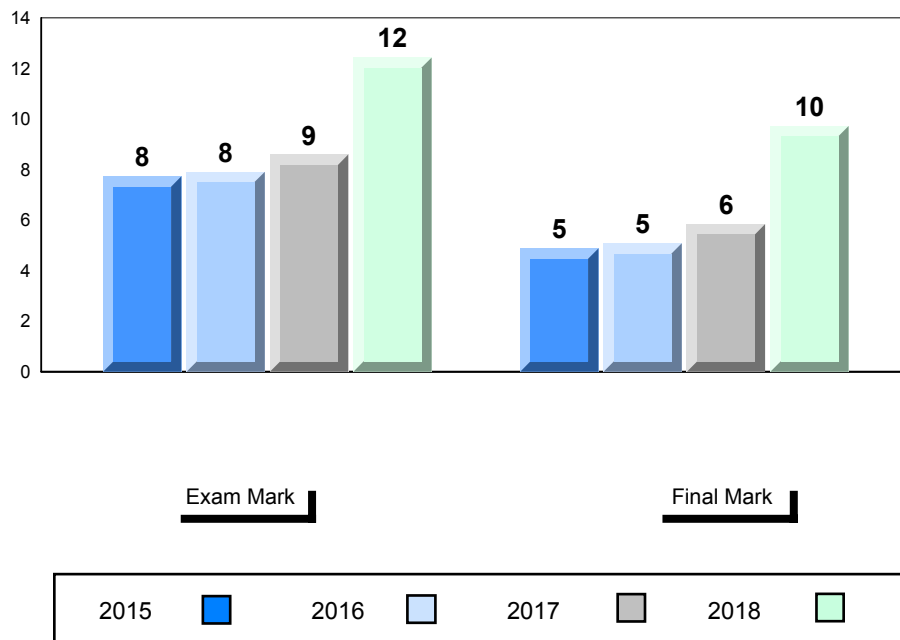
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



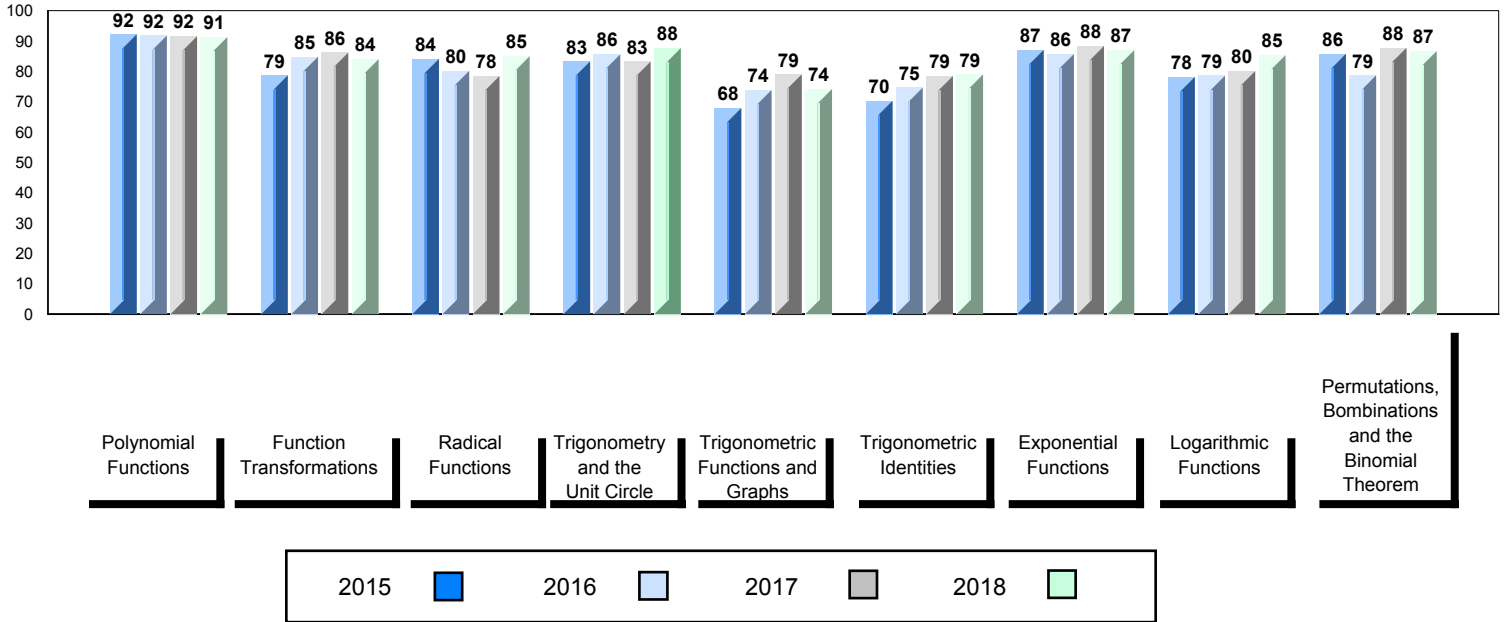
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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 16

**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
69.9	▼	▼
71.4		
73.3		
<b>Polynomial Functions</b>		
78.4	▼	▼
82.8		
83.3		
<b>Function Transformations</b>		
67.9	▼	▼
71.3		
73.3		
<b>Radical Functions</b>		
65.6	▼	▼
69.3		
72.6		
<b>Trigonometry and the Unit Circle</b>		
75.8	▲	▲
72.0		
73.8		
<b>Trigonometric Functions and Graphs</b>		
52.6	▼	▼
55.8		
59.2		
<b>Trigonometric Identities</b>		
63.3	▼	▼
67.4		
69.7		
<b>Exponential Functions</b>		
71.3	▼	▼
71.8		
74.0		
<b>Logarithmic Functions</b>		
69.6	▲	▼
69.0		
72.0		
<b>Permutations, Combinations and the Binomial Theorem</b>		
72.4	▲	▼
71.5		
73.6		

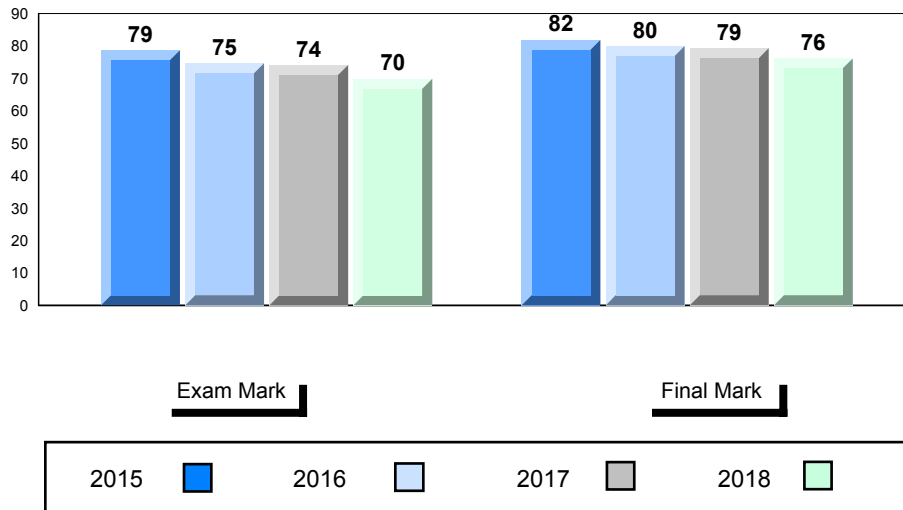
Final Mark	School vs Region	School vs Province
76.2	▲	▼
76.1		
77.3		

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

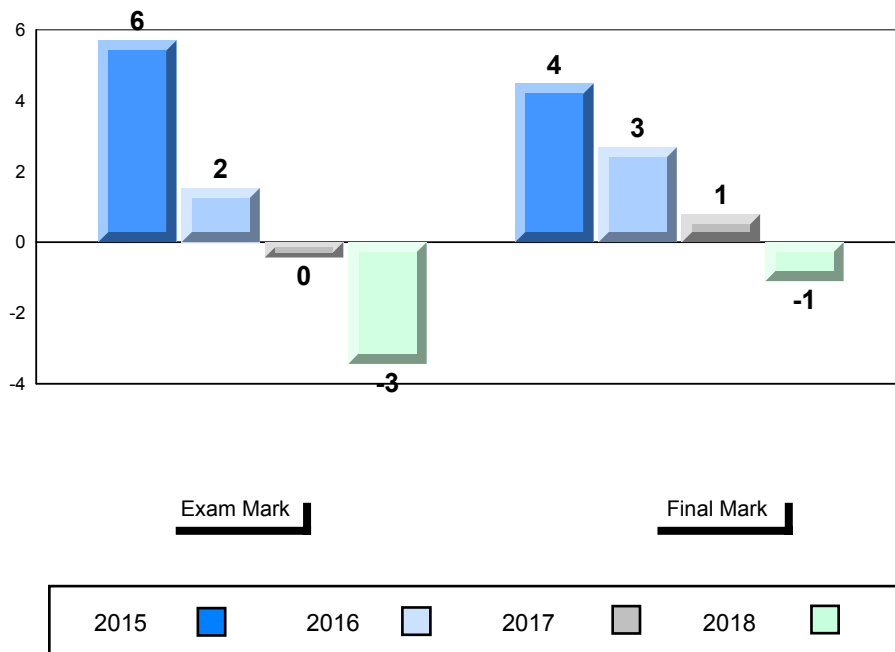
\* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.



Average Mark, 2015 - 2018



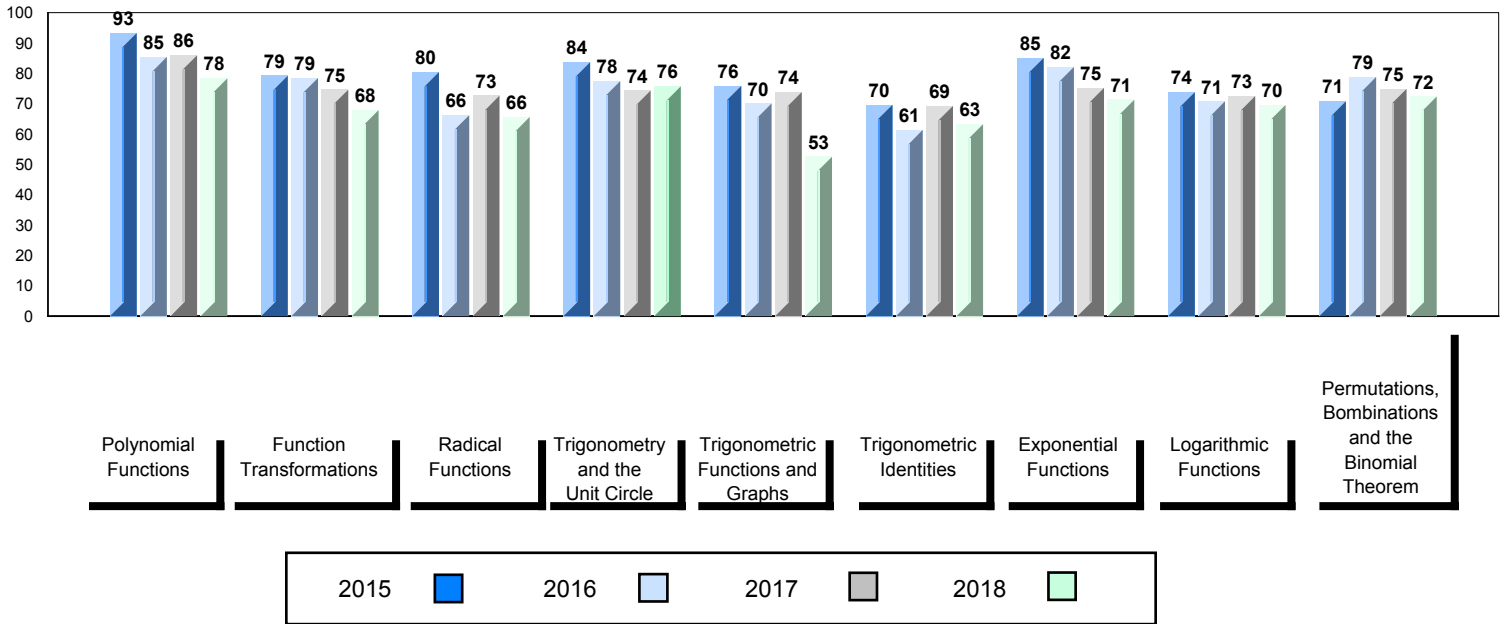
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018**



▼ ▲ 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      125

**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**

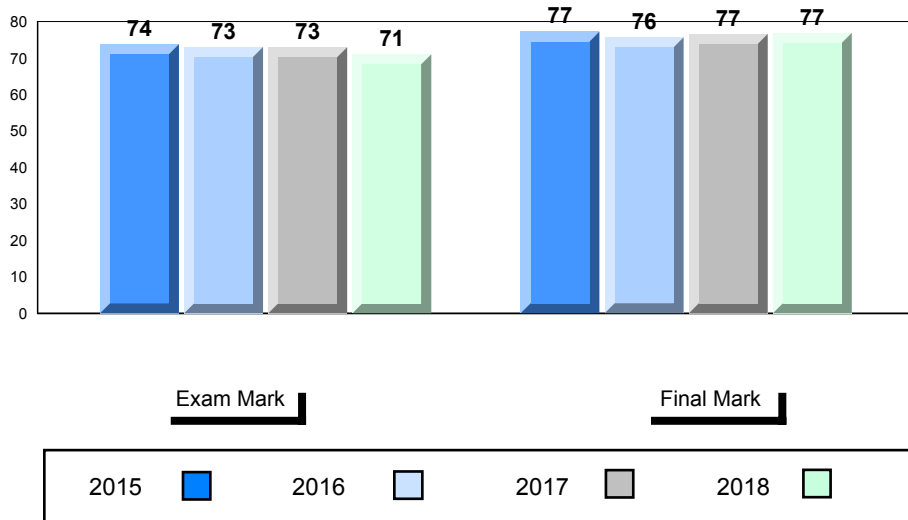
Public Exam Mark	School vs Region	School vs Province
71.0	▼	▼
71.4		
73.3		
81.5	▼	▼
82.8		
83.3		
71.9	▲	▼
71.3		
73.3		
69.0	▼	▼
69.3		
72.6		
70.4	▼	▼
72.0		
73.8		
53.7	▼	▼
55.8		
59.2		
63.6	▼	▼
67.4		
69.7		
72.9	▲	▼
71.8		
74.0		
67.3	▼	▼
69.0		
72.0		
75.5	▲	▲
71.5		
73.6		

Final Mark	School vs Region	School vs Province
76.9	▲	▼
76.1		
77.3		

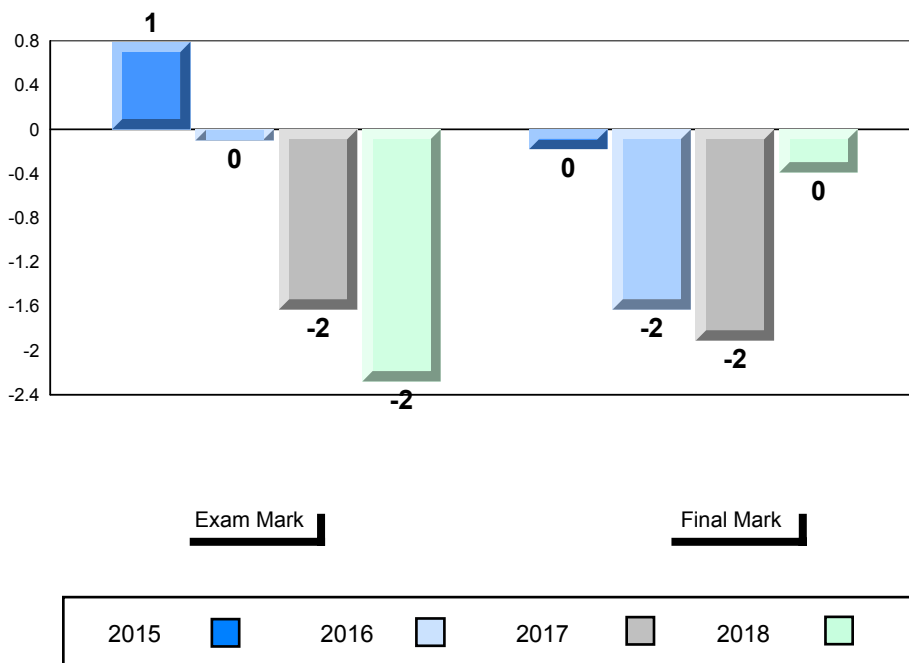
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



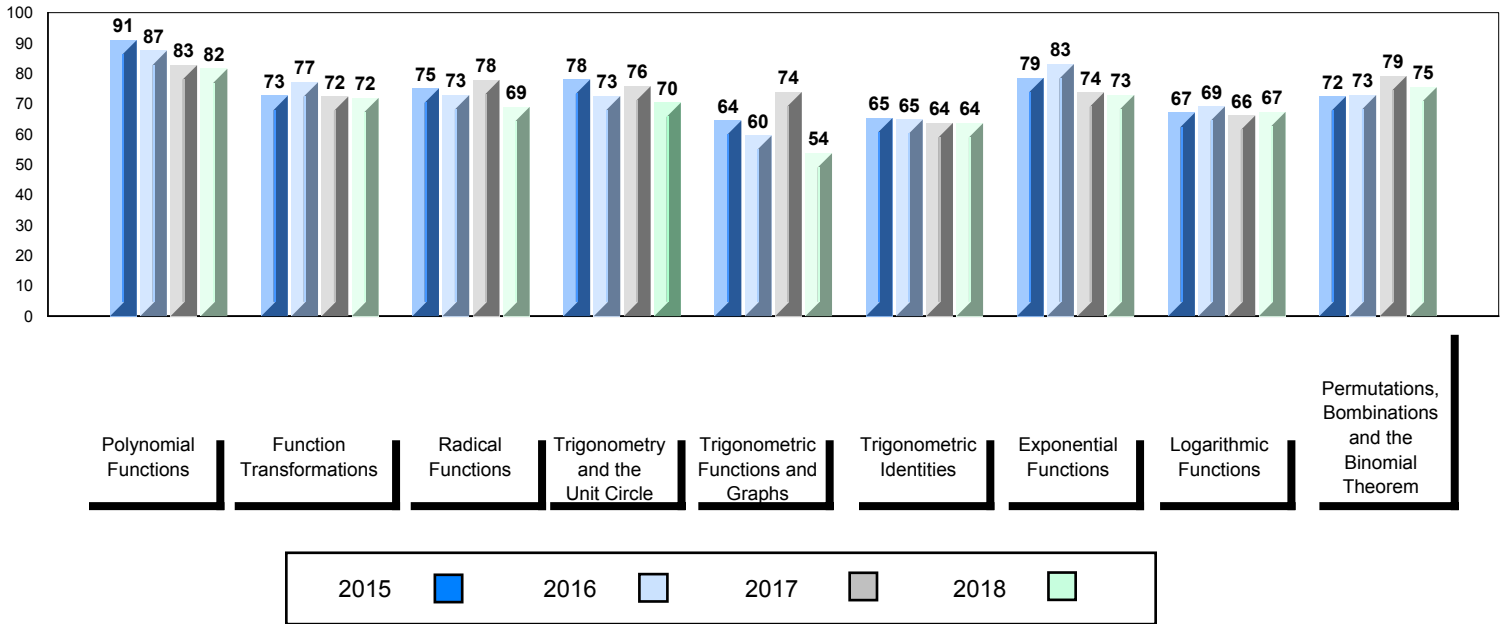
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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, 2015 - 2018

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

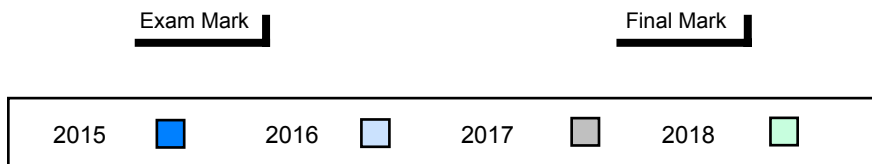
Exam Mark

Final Mark



### Difference from Provincial Mean, 2015 - 2018

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

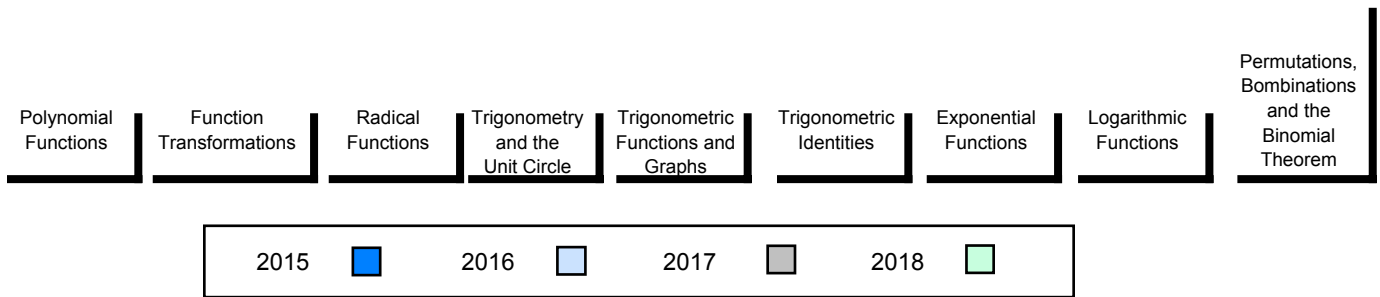


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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            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**

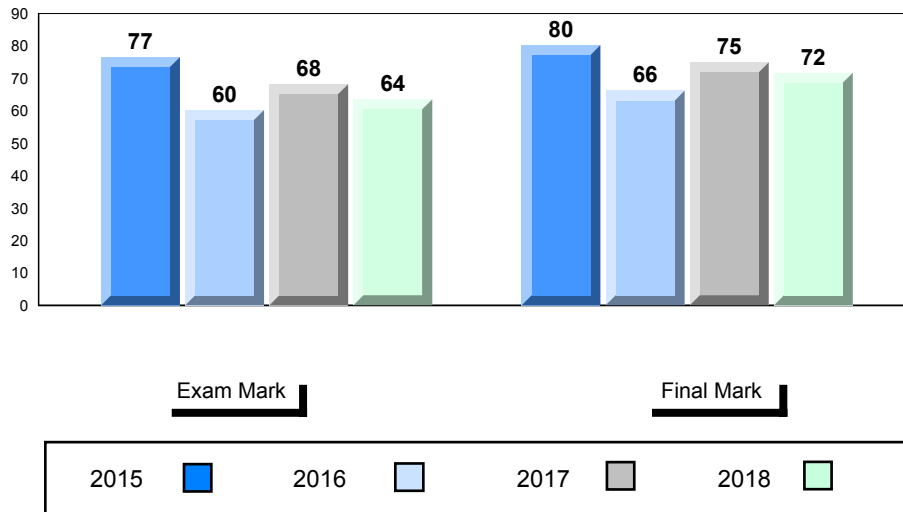
<b>Public Exam Mark</b>	School vs Region	School vs Province
63.6	▼	▼
71.4		
73.3		
78.4	▼	▼
82.8		
83.3		
61.6	▼	▼
71.3		
73.3		
67.8	▼	▼
69.3		
72.6		
63.9	▼	▼
72.0		
73.8		
44.9	▼	▼
55.8		
59.2		
57.8	▼	▼
67.4		
69.7		
64.7	▼	▼
71.8		
74.0		
64.1	▼	▼
69.0		
72.0		
59.9	▼	▼
71.5		
73.6		

<b>Final Mark</b>	School vs Region	School vs Province
71.7	▼	▼
76.1		
77.3		

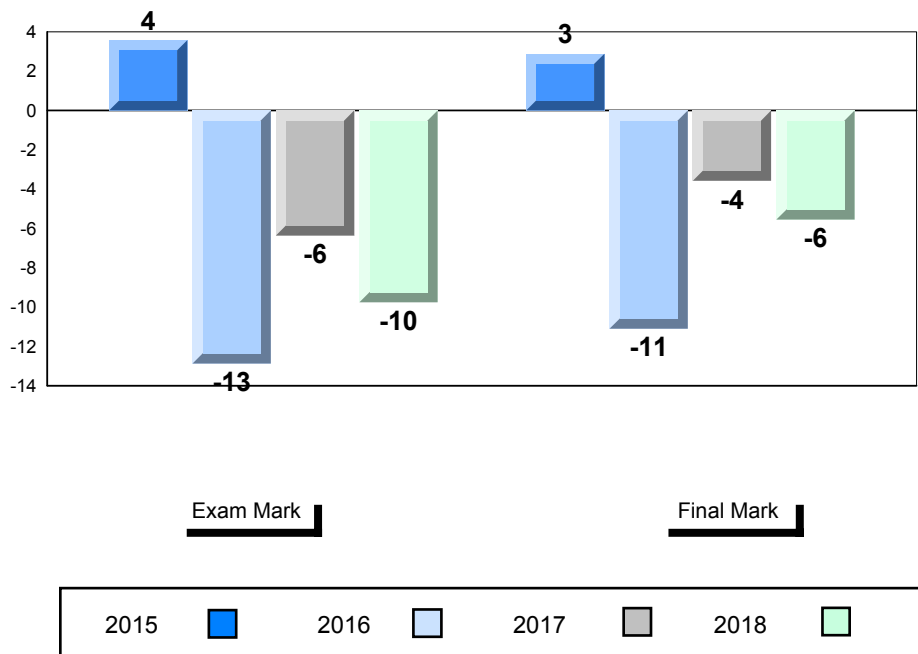
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



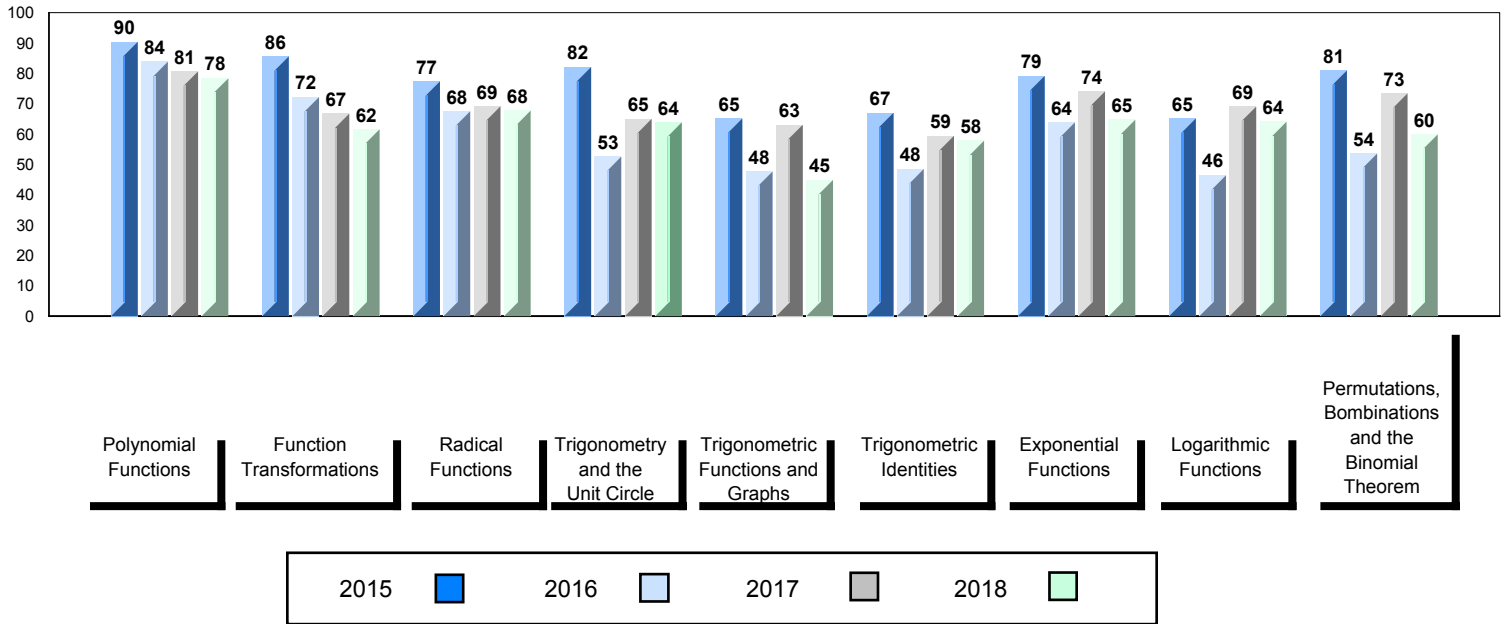
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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**

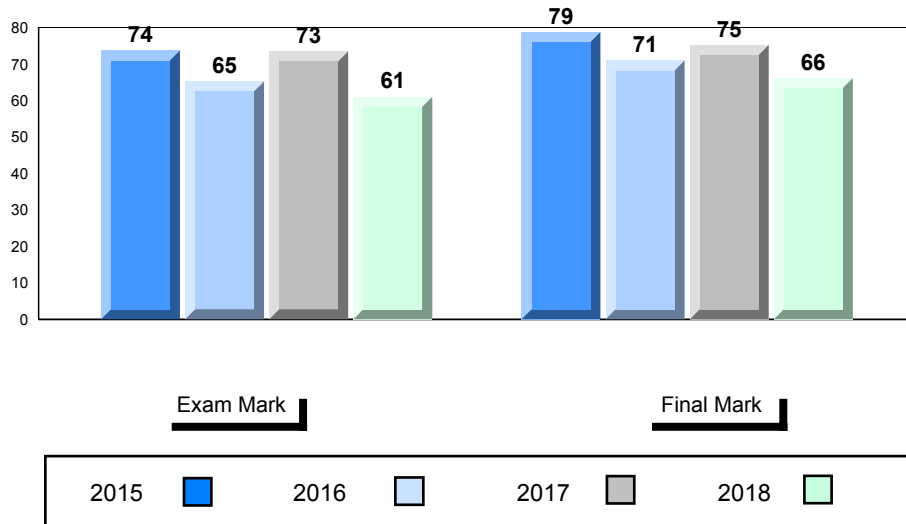
<b>Public Exam Mark</b>	School vs Region	School vs Province
61.0	▼	▼
71.4		
73.3		
70.6	▼	▼
82.8		
83.3		
55.4	▼	▼
71.3		
73.3		
51.4	▼	▼
69.3		
72.6		
56.4	▼	▼
72.0		
73.8		
51.7	▼	▼
55.8		
59.2		
61.1	▼	▼
67.4		
69.7		
65.8	▼	▼
71.8		
74.0		
63.6	▼	▼
69.0		
72.0		
58.1	▼	▼
71.5		
73.6		

<b>Final Mark</b>	School vs Region	School vs Province
66.1	▼	▼
76.1		
77.3		

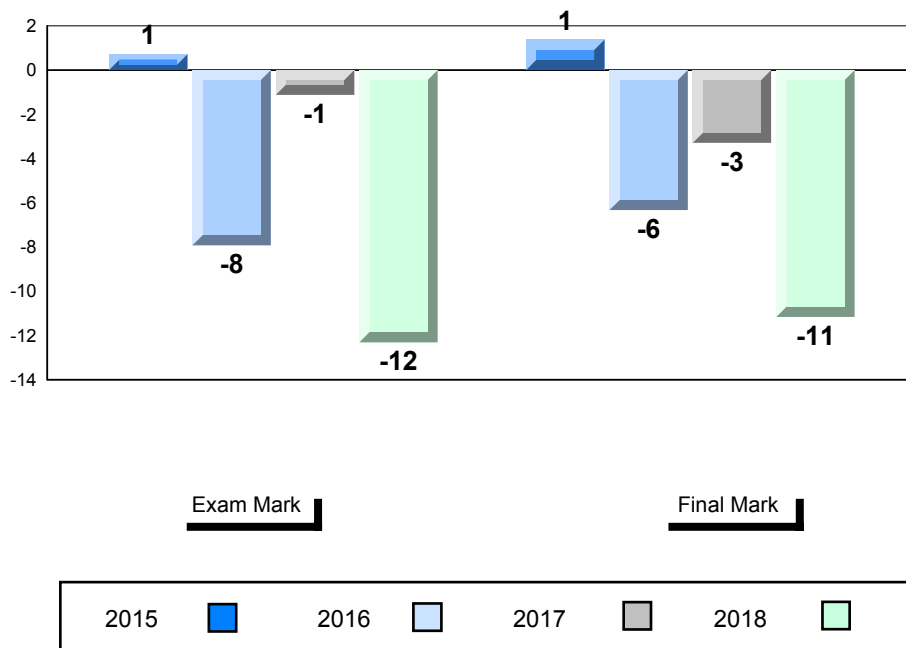
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



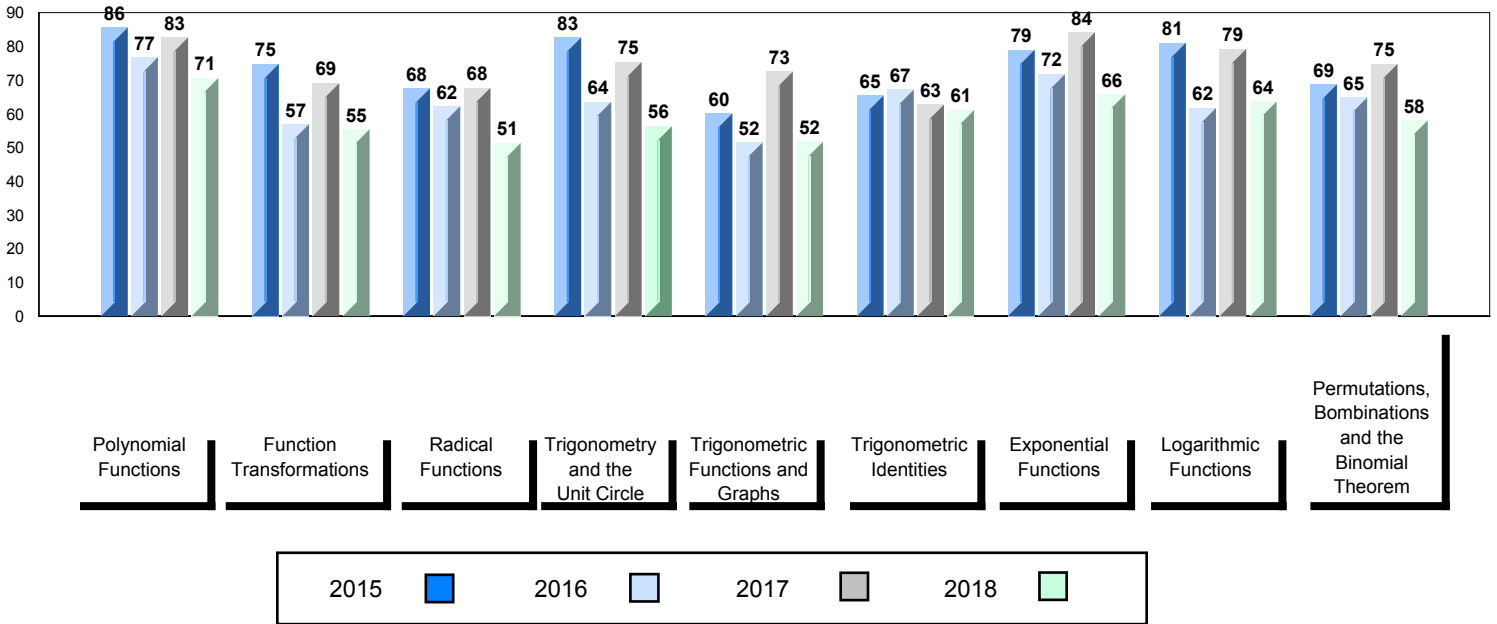
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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**

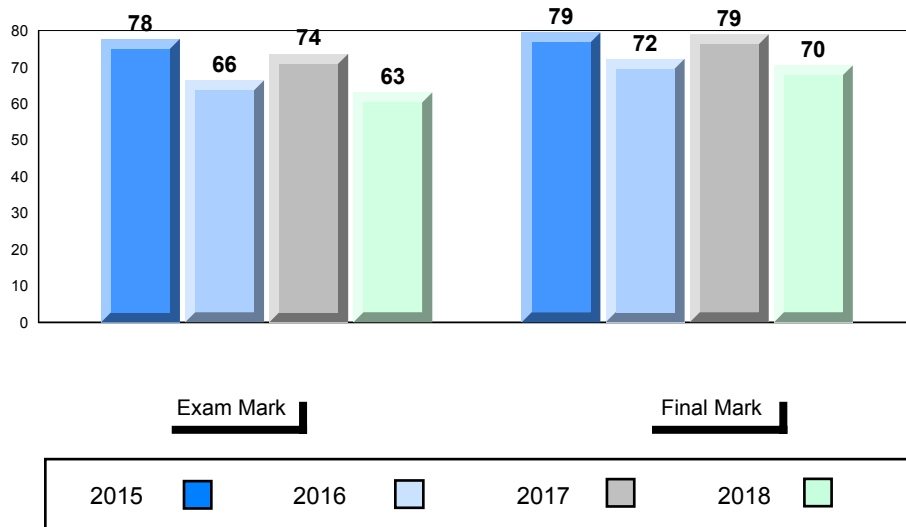
<b>Public Exam Mark</b>	School vs Region	School vs Province
63.0	▼	▼
71.4		
73.3		
77.7	▼	▼
82.8		
83.3		
57.0	▼	▼
71.3		
73.3		
63.9	▼	▼
69.3		
72.6		
62.6	▼	▼
72.0		
73.8		
46.0	▼	▼
55.8		
59.2		
60.1	▼	▼
67.4		
69.7		
60.5	▼	▼
71.8		
74.0		
54.8	▼	▼
69.0		
72.0		
71.0	▼	▼
71.5		
73.6		

<b>Final Mark</b>	School vs Region	School vs Province
70.5	▼	▼
76.1		
77.3		

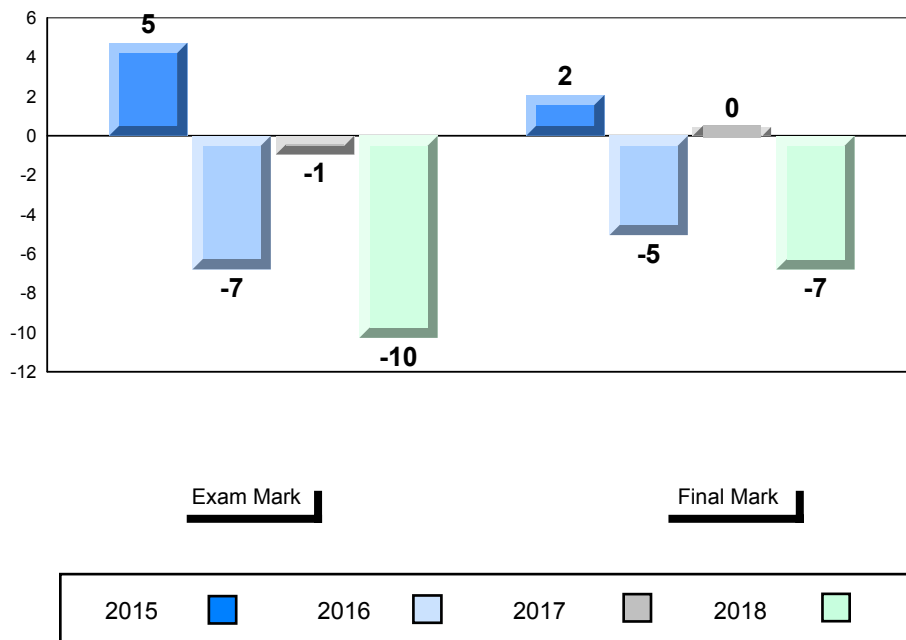
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



Difference from Provincial Mean, 2015 - 2018

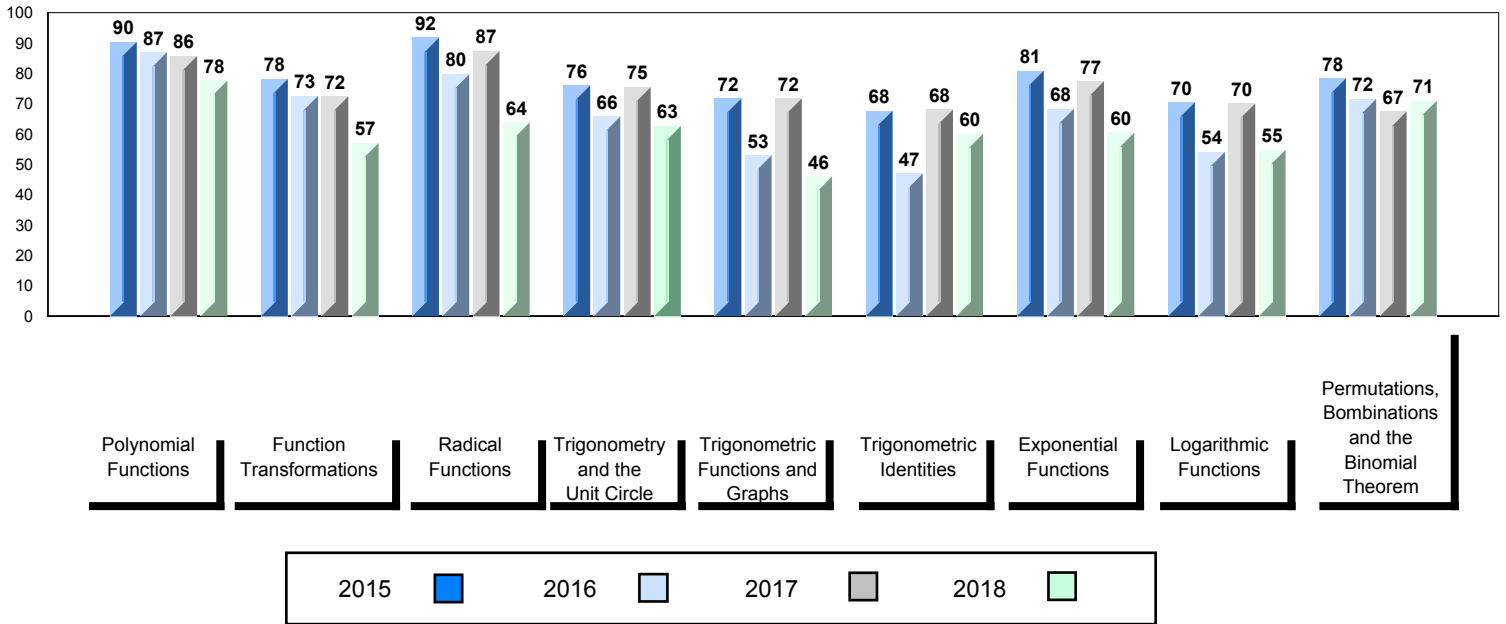


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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



Public Exam (Subtest) Mark Trend 2015 - 2018



▼ ▲ 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, 2015 - 2018

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

Exam Mark

Final Mark

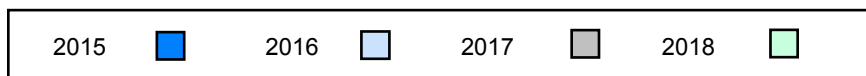


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

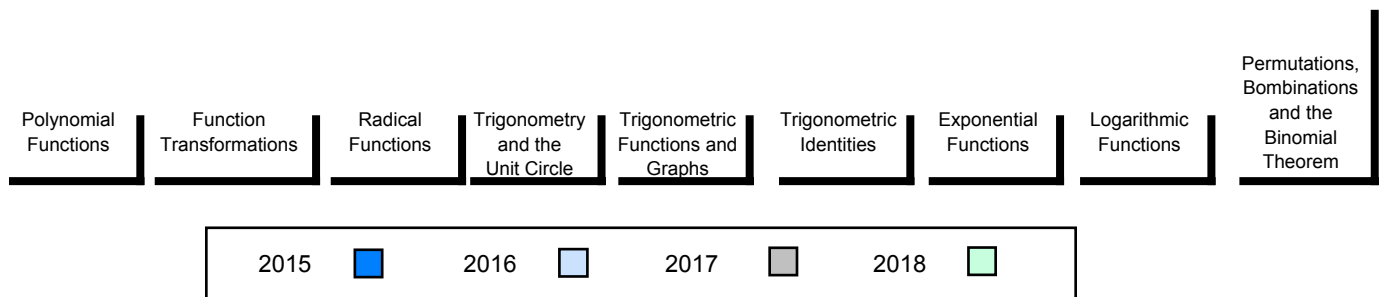


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

*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 23

**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**

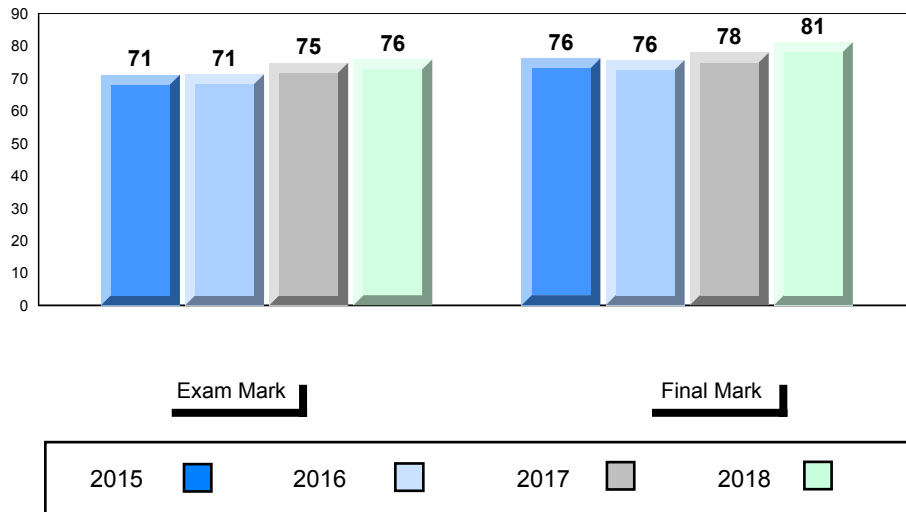
Public Exam Mark	School vs Region	School vs Province
75.9	▲	▲
71.4		
73.3		
<b>Polynomial Functions</b>		
87.0	▲	▲
82.8		
83.3		
<b>Function Transformations</b>		
80.8	▲	▲
71.3		
73.3		
<b>Radical Functions</b>		
61.2	▼	▼
69.3		
72.6		
<b>Trigonometry and the Unit Circle</b>		
82.3	▲	▲
72.0		
73.8		
<b>Trigonometric Functions and Graphs</b>		
55.3	▼	▼
55.8		
59.2		
<b>Trigonometric Identities</b>		
76.1	▲	▲
67.4		
69.7		
<b>Exponential Functions</b>		
77.9	▲	▲
71.8		
74.0		
<b>Logarithmic Functions</b>		
72.9	▲	▲
69.0		
72.0		
<b>Permutations, Combinations and the Binomial Theorem</b>		
71.6	▲	▼
71.5		
73.6		

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

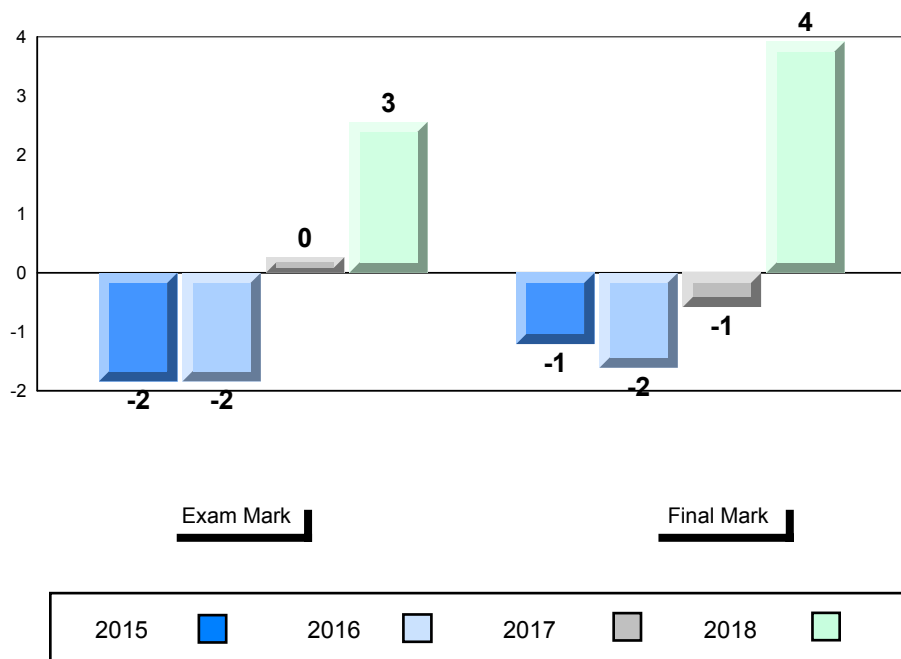
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



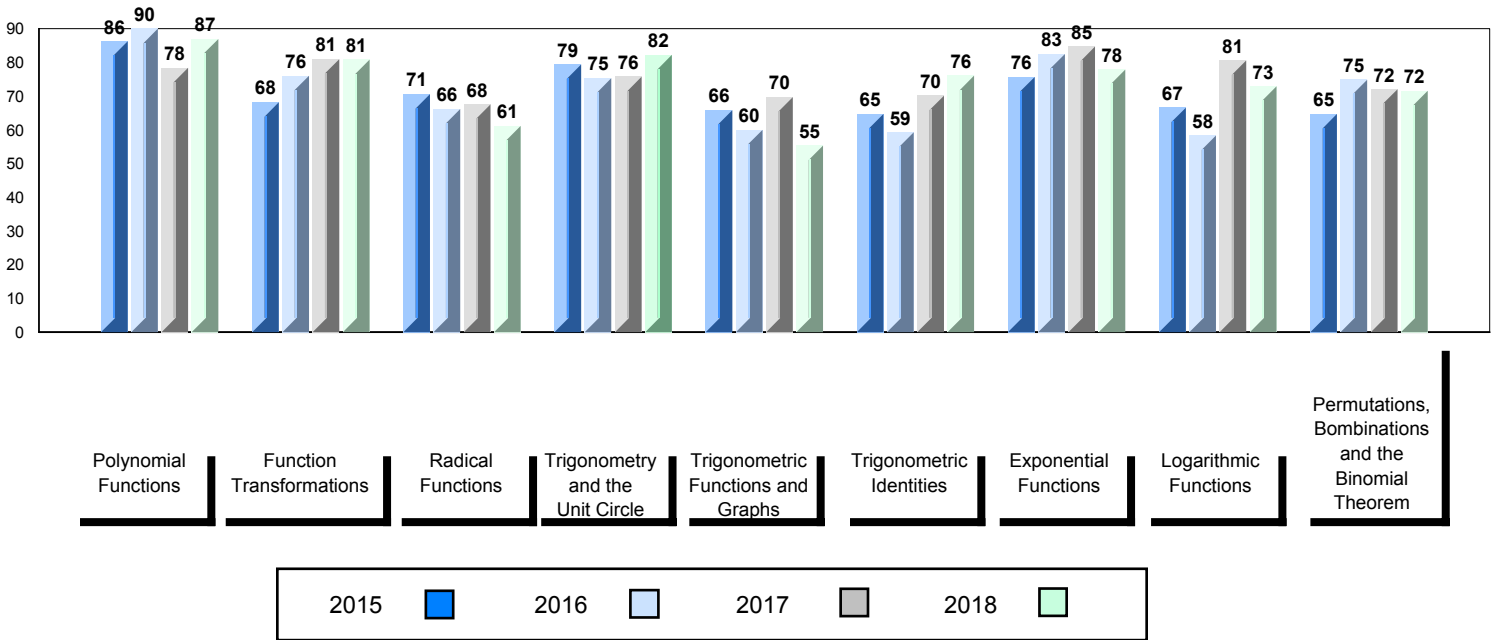
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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
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*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.

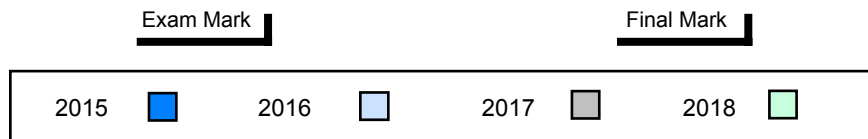


### Average Mark, 2015 - 2018

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

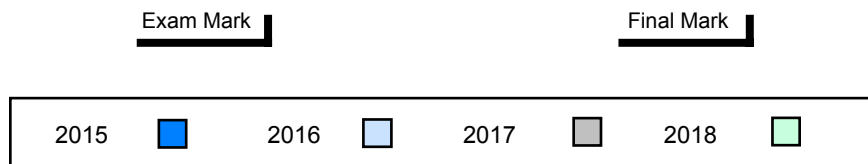
Exam Mark

Final Mark



### Difference from Provincial Mean, 2015 - 2018

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

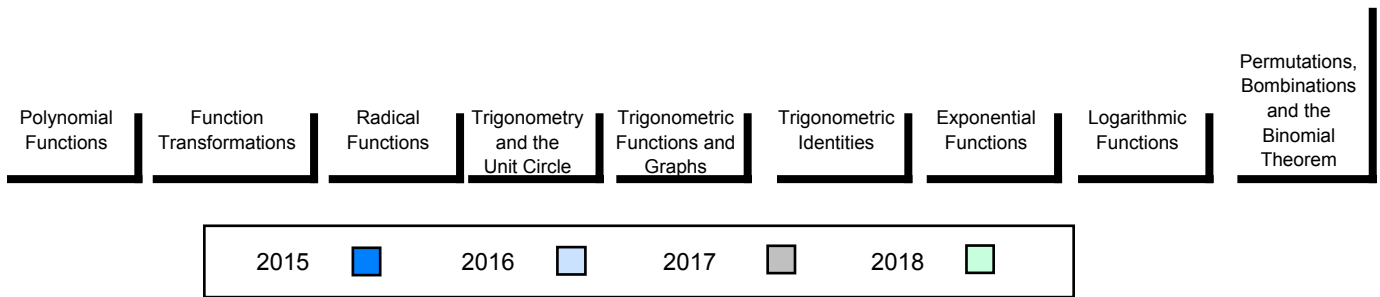


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

### Public Exam (Subtest) Mark Trend 2015 - 2018

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



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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**

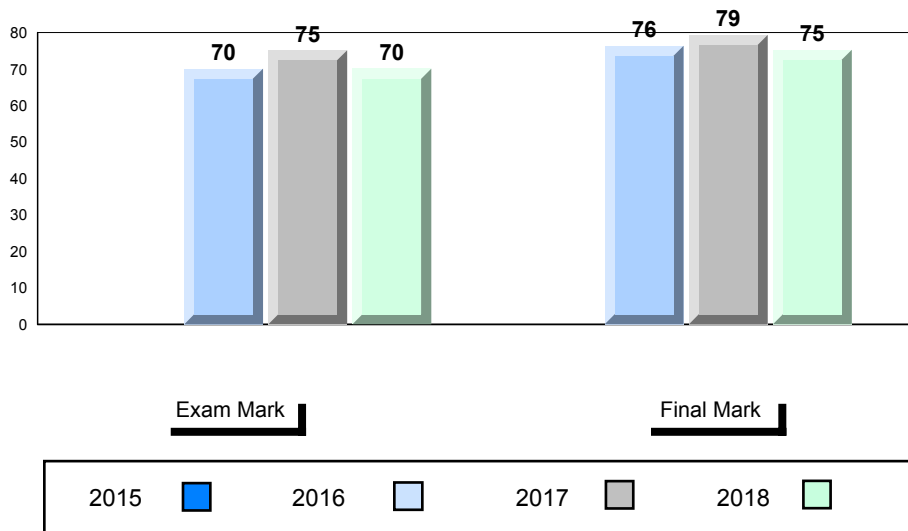
<b>Public Exam Mark</b>	School vs Region	School vs Province
70.1	▼	▼
71.4		
73.3		
83.4	▲	▲
82.8		
83.3		
73.0	▲	▼
71.3		
73.3		
71.8	▲	▼
69.3		
72.6		
66.5	▼	▼
72.0		
73.8		
53.6	▼	▼
55.8		
59.2		
66.4	▼	▼
67.4		
69.7		
71.8	▼	▼
71.8		
74.0		
65.6	▼	▼
69.0		
72.0		
67.9	▼	▼
71.5		
73.6		

<b>Final Mark</b>	School vs Region	School vs Province
75.3	▼	▼
76.1		
77.3		

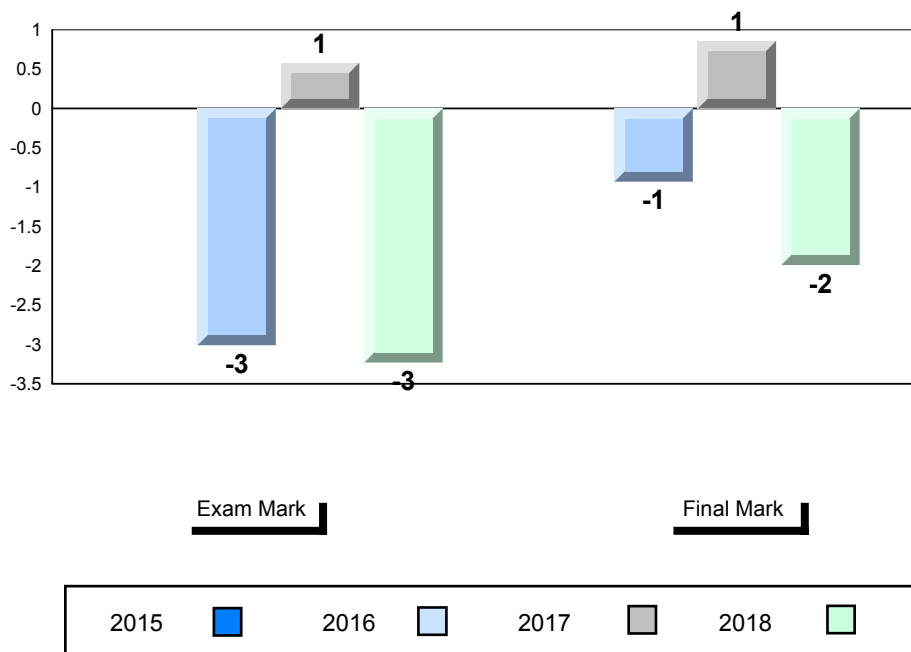
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



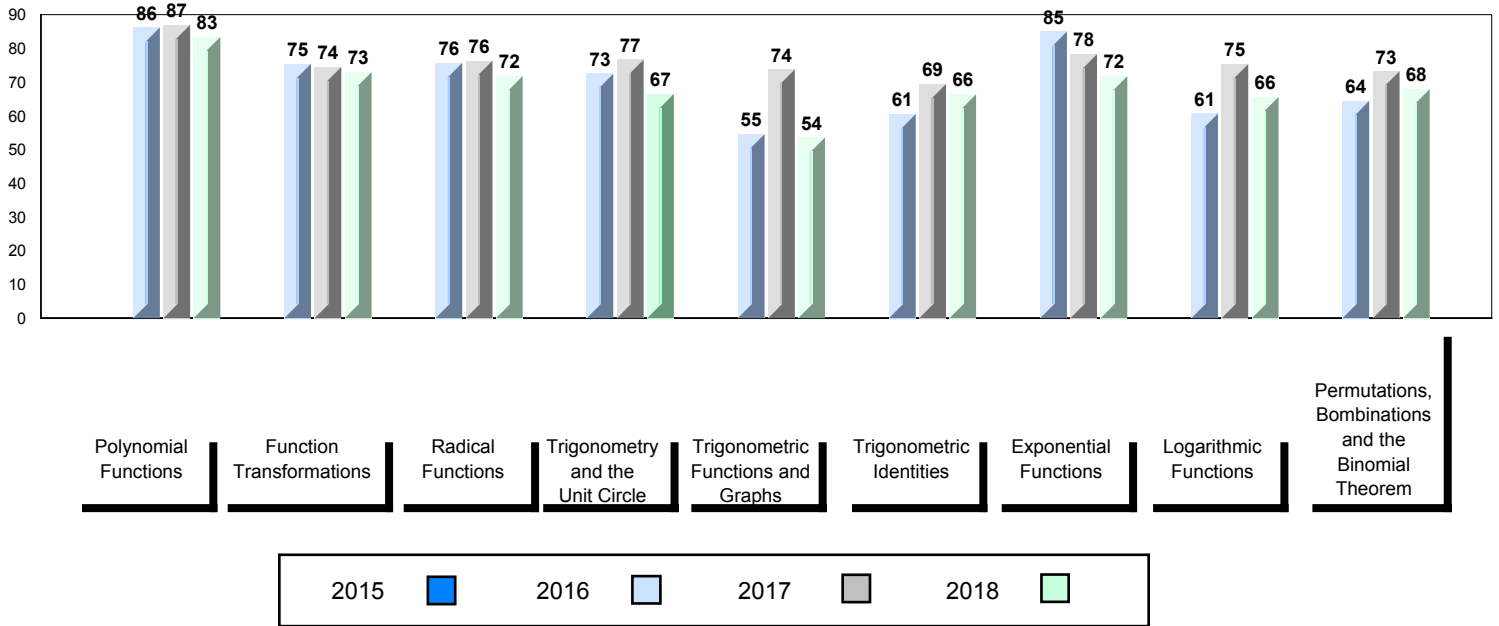
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



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\* 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**

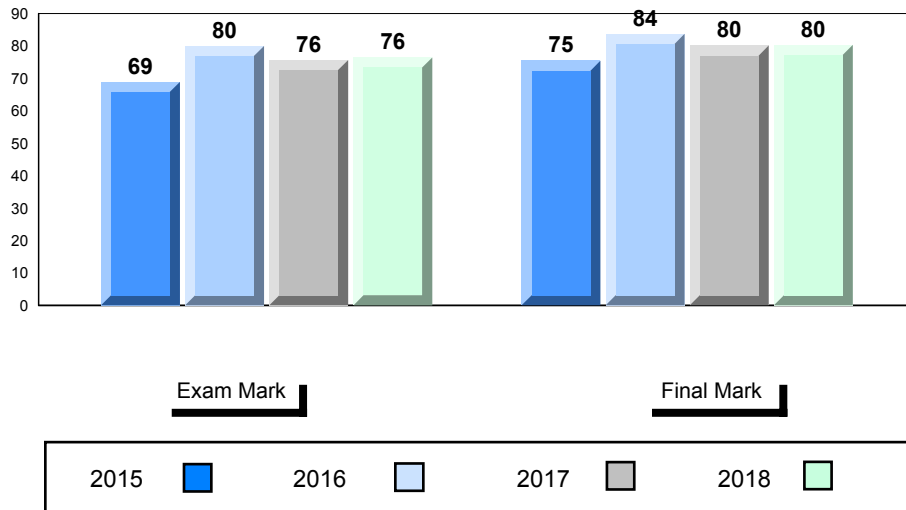
		<b>Public Exam Mark</b>	School vs Region	School vs Province
	School	76.5	▲	▲
	Region	75.7		
	Province	73.3		
<b>Polynomial Functions</b>	School	81.1	▲	▼
	Region	80.5		
	Province	83.3		
<b>Function Transformations</b>	School	72.0	▲	▼
	Region	69.9		
	Province	73.3		
<b>Radical Functions</b>	School	81.9	▲	▲
	Region	80.8		
	Province	72.6		
<b>Trigonometry and the Unit Circle</b>	School	72.8	▼	▼
	Region	75.3		
	Province	73.8		
<b>Trigonometric Functions and Graphs</b>	School	58.7	▲	▼
	Region	56.5		
	Province	59.2		
<b>Trigonometric Identities</b>	School	74.0	▲	▲
	Region	72.1		
	Province	69.7		
<b>Exponential Functions</b>	School	81.5	▲	▲
	Region	81.0		
	Province	74.0		
<b>Logarithmic Functions</b>	School	75.5	▼	▲
	Region	76.7		
	Province	72.0		
<b>Permutations, Combinations and the Binomial Theorem</b>	School	80.5	▲	▲
	Region	78.4		
	Province	73.6		

	<b>Final Mark</b>	School vs Region	School vs Province
	80.3	▲	▲
	79.7		
	77.3		

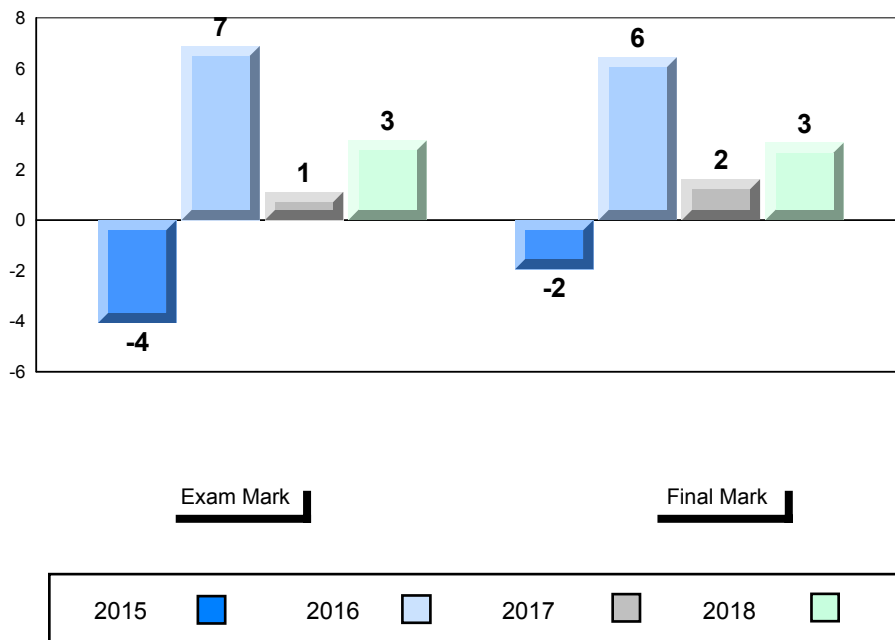
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2015 - 2018



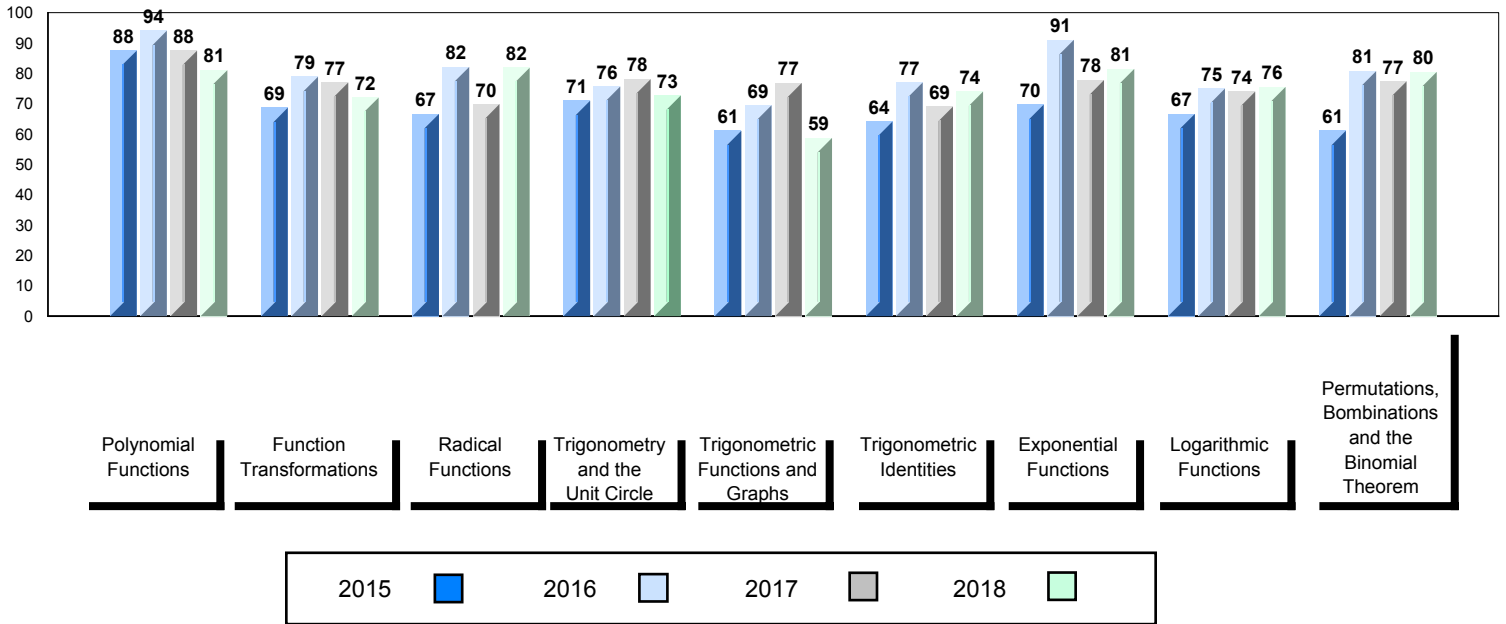
Difference from Provincial Mean, 2015 - 2018



▼ ▲ 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 2015 - 2018



▼ ▲ 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, 2015 - 2018

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

Exam Mark

Final Mark

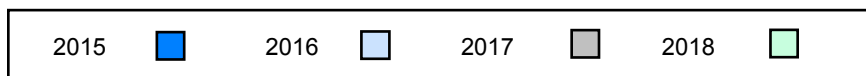


### Difference from Provincial Mean, 2015 - 2018

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

Exam Mark

Final Mark

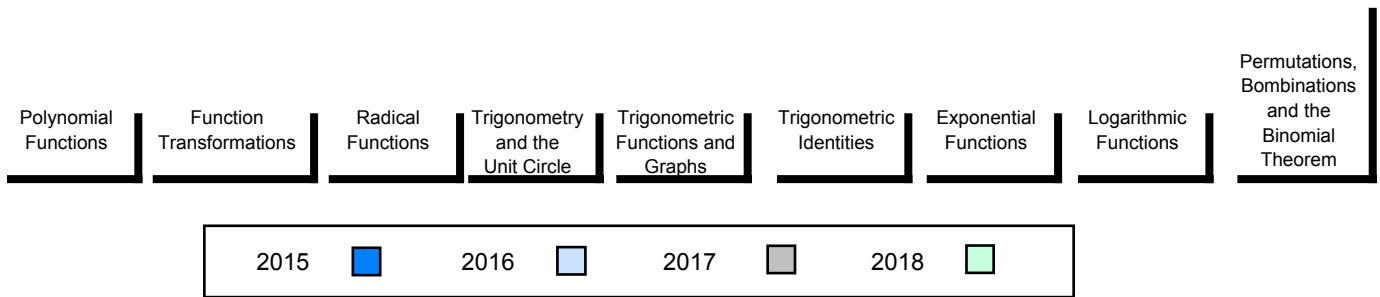


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### Public Exam (Subtest) Mark Trend 2015 - 2018

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