

Number of Students 3

Mathematics 3201 School
 Region
 Province

Subtest

Set theory School
 Region
 Province

Counting Method School
 Region
 Province

Probability School
 Region
 Province

Rational expressions and Equations School
 Region
 Province

Polynomial Functions School
 Region
 Province

Exponential Functions School
 Region
 Province

Logarithmic Functions School
 Region
 Province

Sinusoidal Functions School
 Region
 Province

Financial Mathematics: Borrowing Money 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.

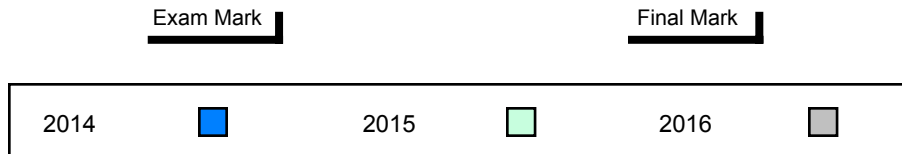
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

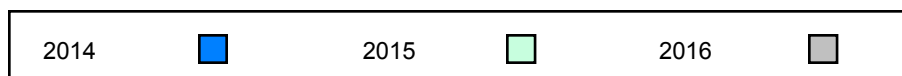


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

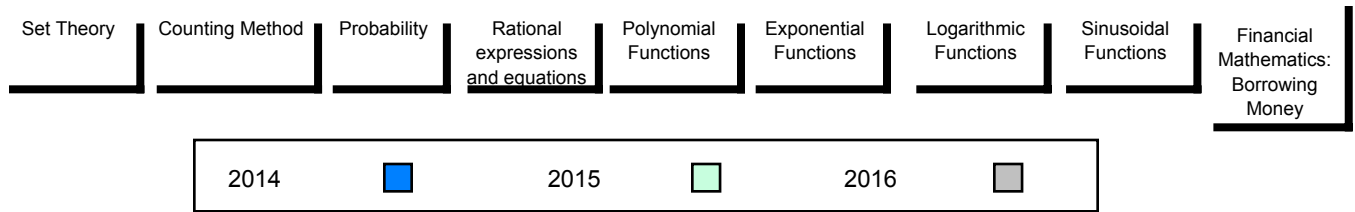


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Public Exam (Subtest) Mark Trend 2014 - 2016

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



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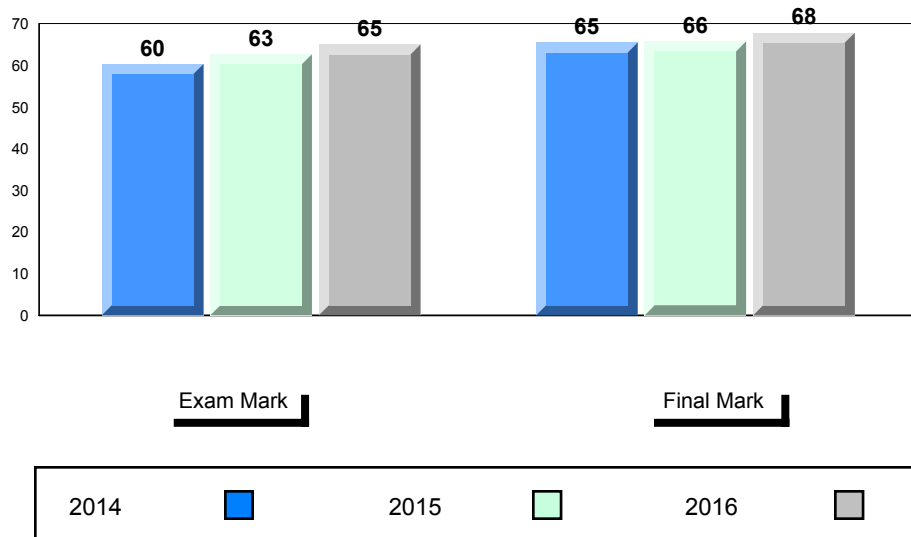
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Number of Students	41	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3201	School	65.0	▲	▲	67.8	▲	▲
	Region	62.3			65.3		
	Province	63.8			66.4		
Subtest							
Set theory	School	72.7	▲	▲			
	Region	69.8					
	Province	68.9					
Counting Method	School	64.3	▼	▼			
	Region	64.5					
	Province	66.2					
Probability	School	53.6	▲	▲			
	Region	51.0					
	Province	53.1					
Rational expressions and Equations	School	38.9	▲	▼			
	Region	38.0					
	Province	43.8					
Polynomial Functions	School	81.4	▲	▲			
	Region	77.6					
	Province	75.0					
Exponential Functions	School	60.7	▲	▲			
	Region	57.5					
	Province	60.5					
Logarithmic Functions	School	44.4	▲	▲			
	Region	41.3					
	Province	41.7					
Sinusoidal Functions	School	62.0	▲	▲			
	Region	59.1					
	Province	61.2					
Financial Mathematics: Borrowing Money	School	69.7	▲	▲			
	Region	65.0					
	Province	68.2					

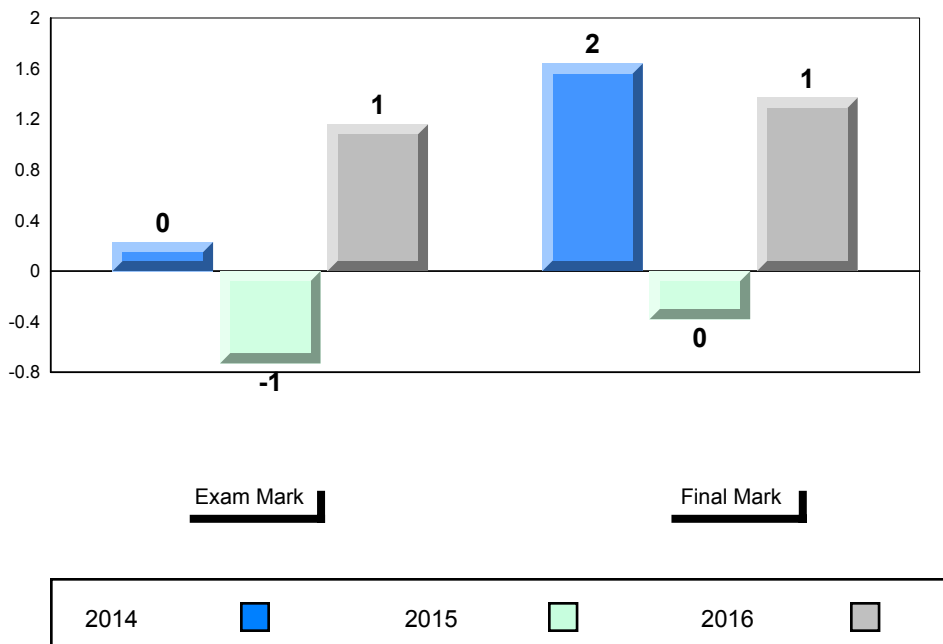
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Average Mark, 2014 - 2016



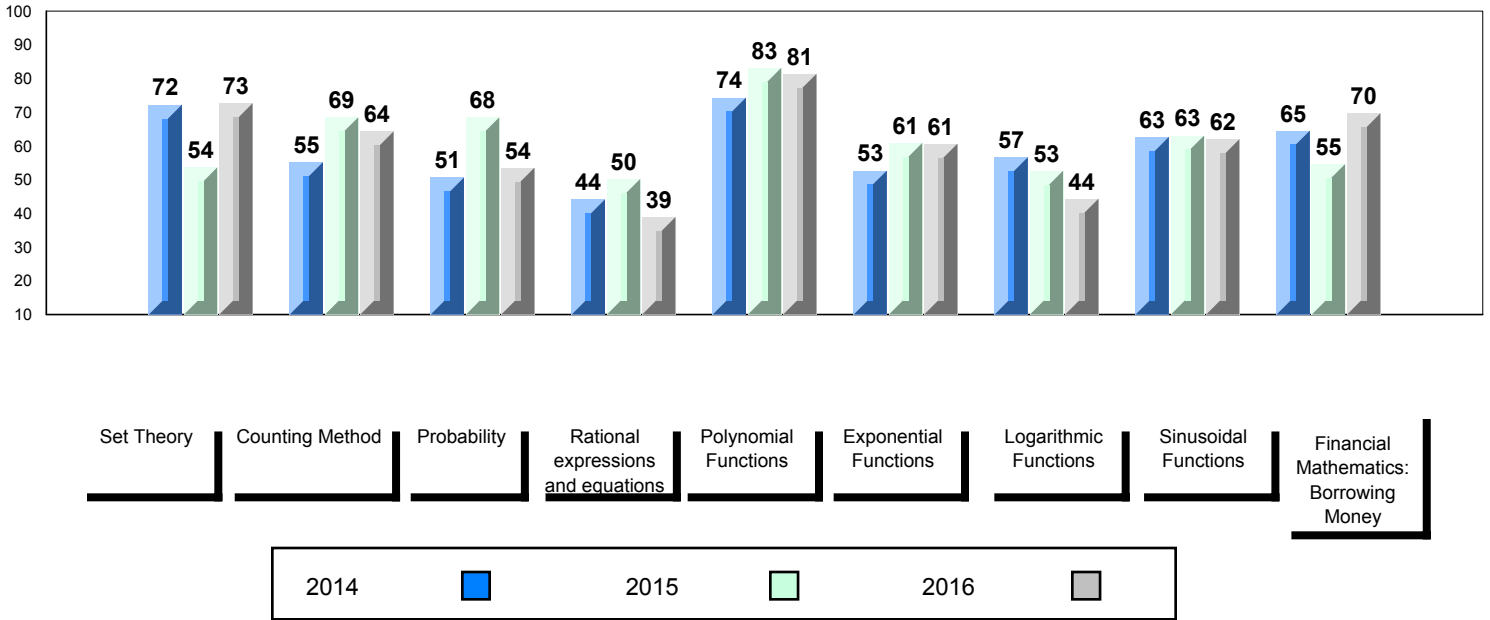
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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Number of Students 2

Mathematics 3201 School
 Region
 Province

Subtest

Set theory School
 Region
 Province

Counting Method School
 Region
 Province

Probability School
 Region
 Province

Rational expressions and Equations School
 Region
 Province

Polynomial Functions School
 Region
 Province

Exponential Functions School
 Region
 Province

Logarithmic Functions School
 Region
 Province

Sinusoidal Functions School
 Region
 Province

Financial Mathematics: Borrowing Money School
 Region
 Province

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

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

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

Average Mark, 2014 - 2016

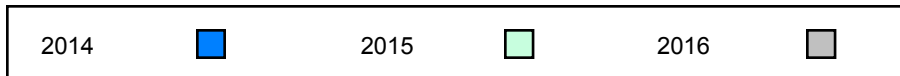
School data with 5 or fewer students withheld for reasons of confidentiality.

Exam Mark

Final Mark

Exam Mark

Final Mark

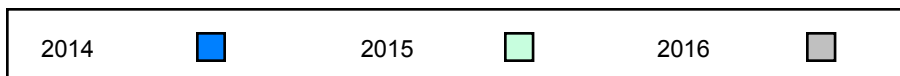


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

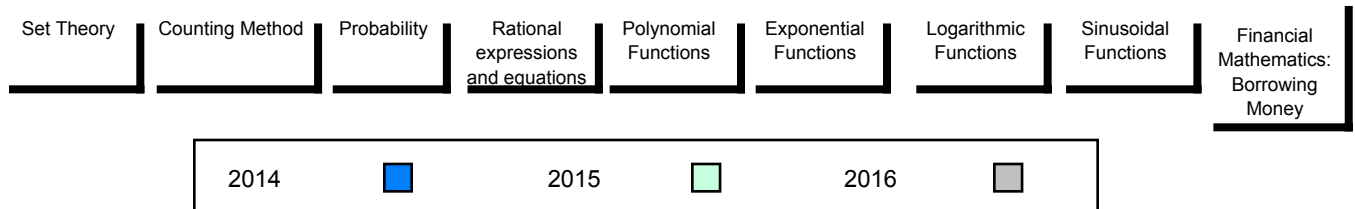


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Public Exam (Subtest) Mark Trend 2014 - 2016

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



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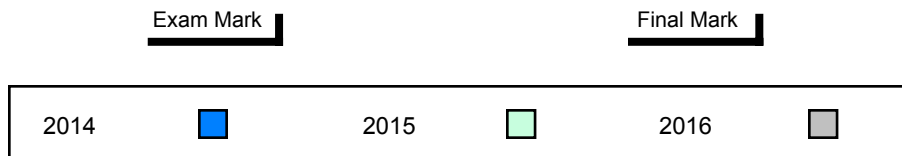
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Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

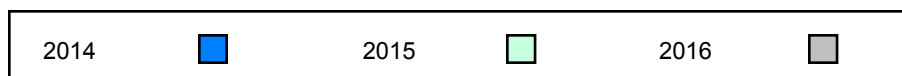


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

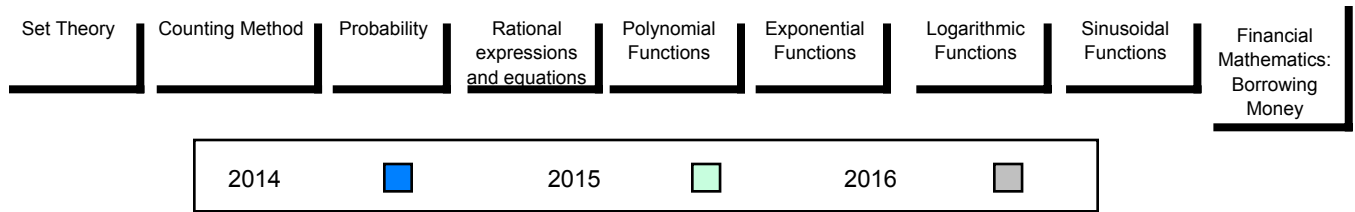


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Public Exam (Subtest) Mark Trend 2014 - 2016

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



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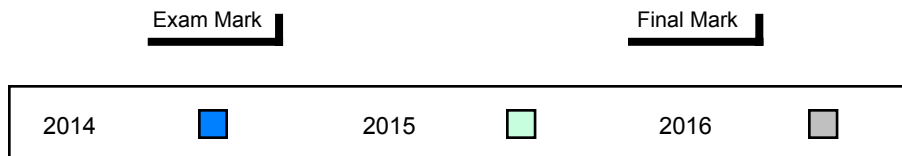
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Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

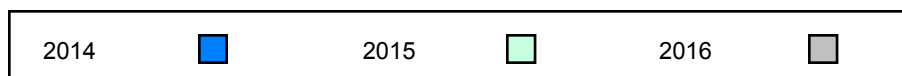


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

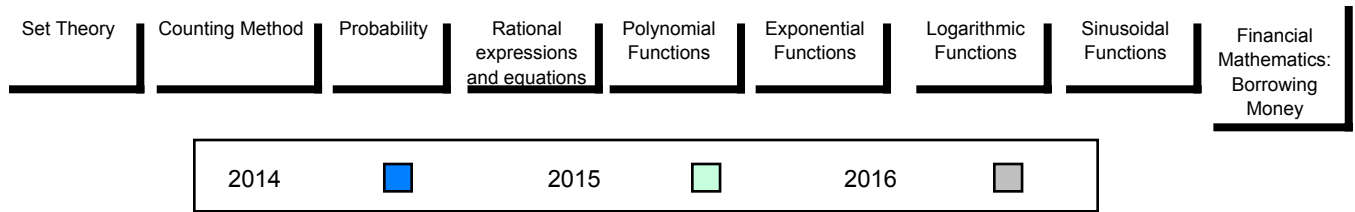


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Public Exam (Subtest) Mark Trend 2014 - 2016

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



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Number of Students 3

Mathematics 3201 School
Region
Province

Subtest

Set theory School
Region
Province

Counting Method School
Region
Province

Probability School
Region
Province

Rational expressions and Equations School
Region
Province

Polynomial Functions School
Region
Province

Exponential Functions School
Region
Province

Logarithmic Functions School
Region
Province

Sinusoidal Functions School
Region
Province

Financial Mathematics: Borrowing Money School
Region
Province

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

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

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

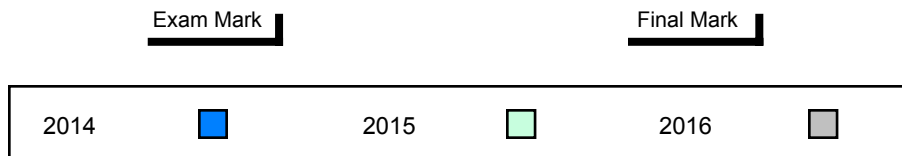
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

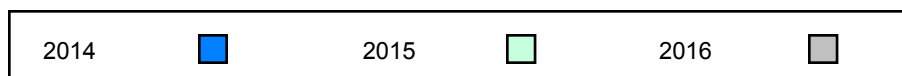


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

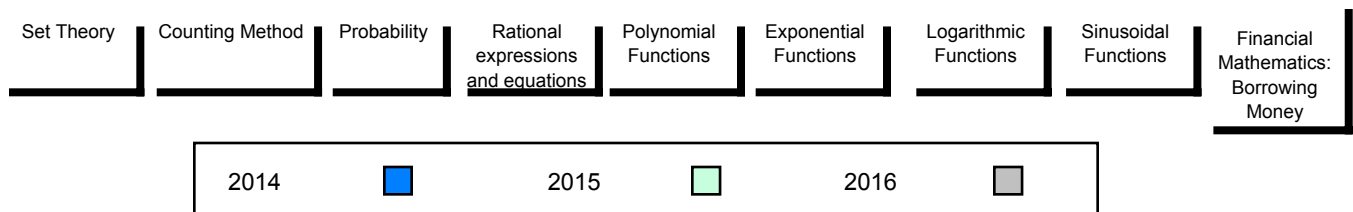


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Public Exam (Subtest) Mark Trend 2014 - 2016

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Number of Students 44

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark School vs Region School vs Province

64.1 ▲ ▲
62.3
63.8

Final Mark

School vs Region School vs Province

66.9 ▲ ▲
65.3
66.4

Counting Method

School
Region
Province

68.9 ▲ ▲
64.5
66.2

Probability

School
Region
Province

53.1 ▲ ▲
51.0
53.1

Rational expressions and Equations

School
Region
Province

40.3 ▲ ▼
38.0
43.8

Polynomial Functions

School
Region
Province

78.9 ▲ ▲
77.6
75.0

Exponential Functions

School
Region
Province

58.4 ▲ ▼
57.5
60.5

Logarithmic Functions

School
Region
Province

42.4 ▲ ▲
41.3
41.7

Sinusoidal Functions

School
Region
Province

59.1 ▲ ▼
59.1
61.2

Financial Mathematics: Borrowing Money

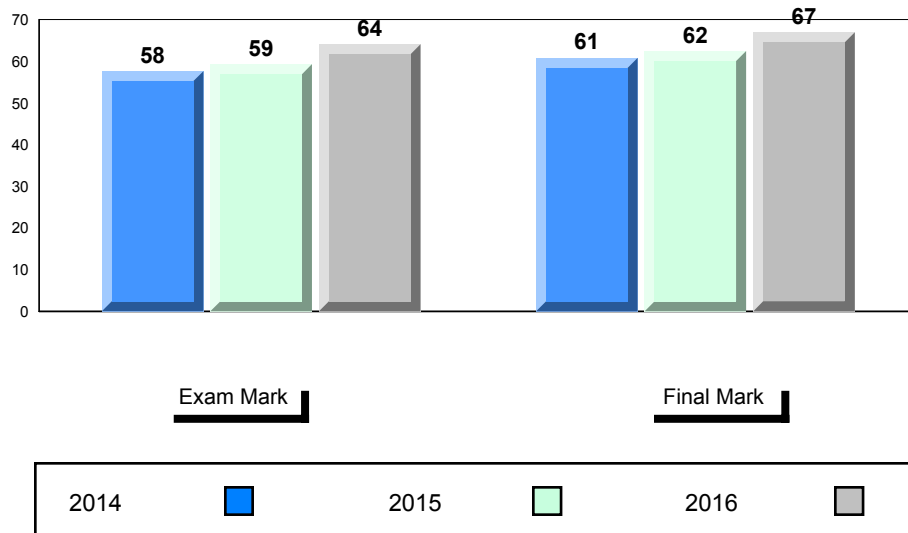
School
Region
Province

67.2 ▲ ▼
65.0
68.2

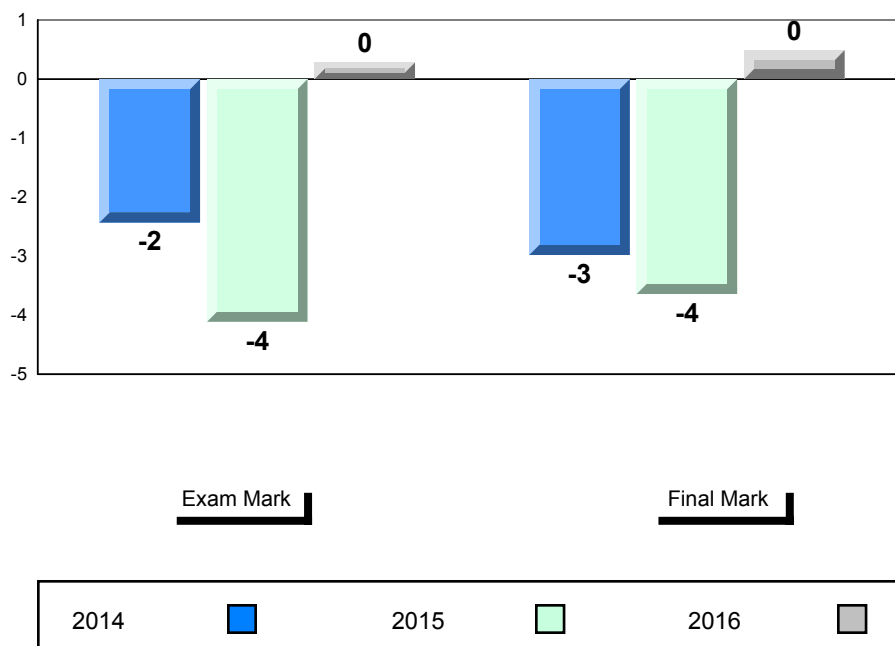
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Average Mark, 2014 - 2016



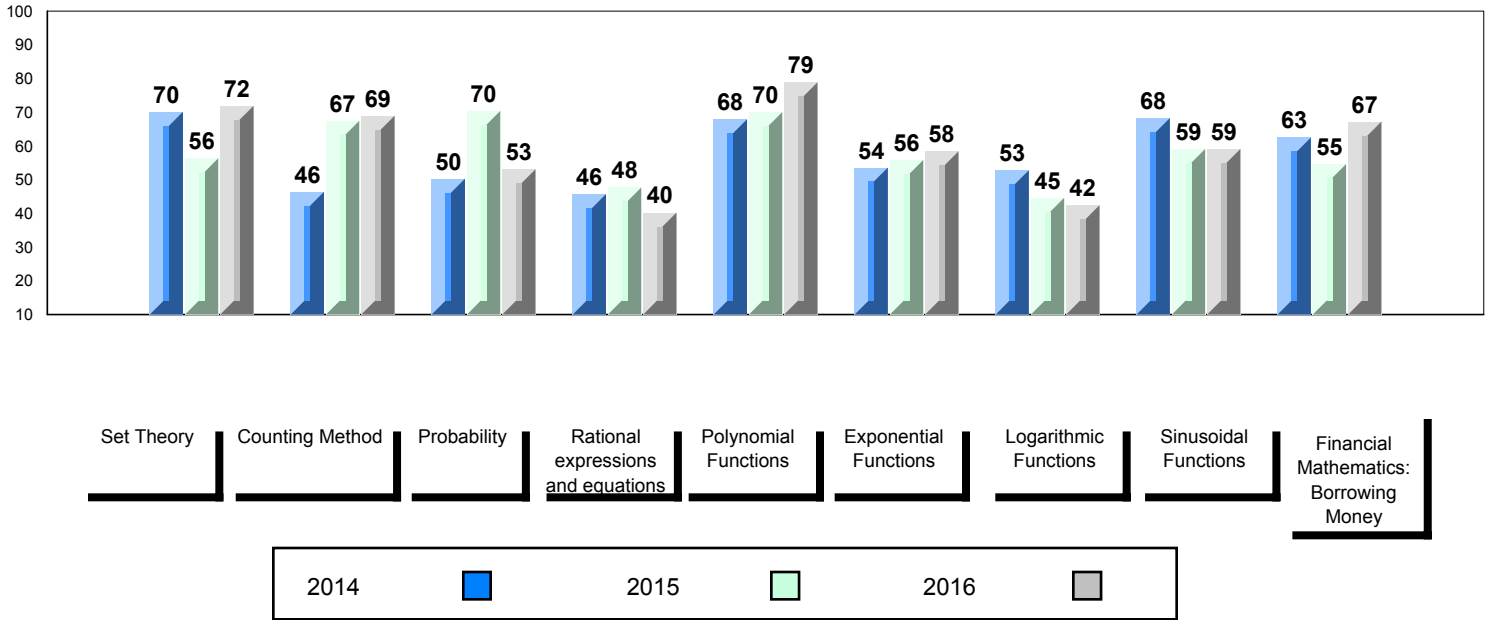
Difference from Provincial Mean, 2014 - 2016



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Public Exam (Subtest) Mark Trend 2014 - 2016



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Number of Students 5

Mathematics 3201 School
 Region
 Province

Subtest

Set theory School
 Region
 Province

Counting Method School
 Region
 Province

Probability School
 Region
 Province

Rational expressions and Equations School
 Region
 Province

Polynomial Functions School
 Region
 Province

Exponential Functions School
 Region
 Province

Logarithmic Functions School
 Region
 Province

Sinusoidal Functions School
 Region
 Province

Financial Mathematics: Borrowing Money School
 Region
 Province

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

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

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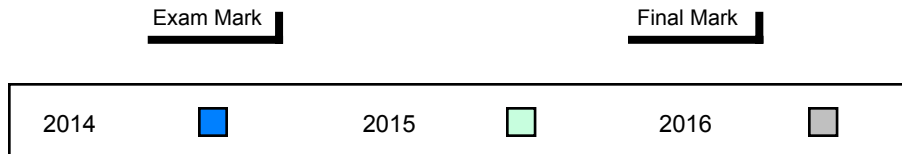
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Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

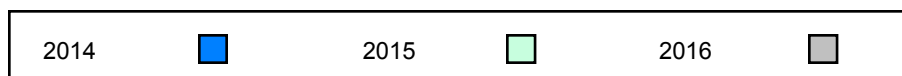


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

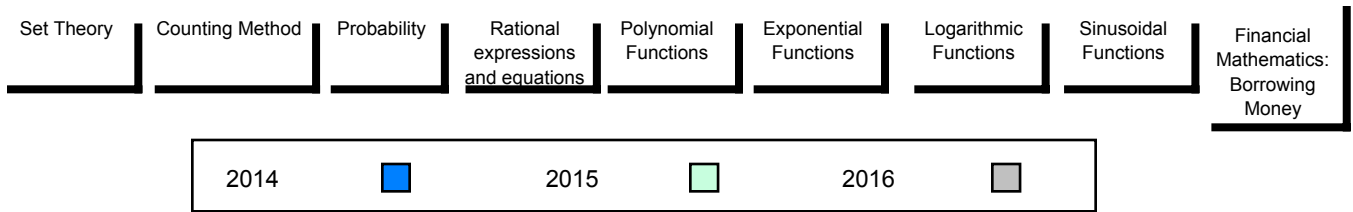


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Public Exam (Subtest) Mark Trend 2014 - 2016

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Number of Students 1

Mathematics 3201 School
Region
Province

Subtest

Set theory School
Region
Province

Counting Method School
Region
Province

Probability School
Region
Province

Rational expressions and Equations School
Region
Province

Polynomial Functions School
Region
Province

Exponential Functions School
Region
Province

Logarithmic Functions School
Region
Province

Sinusoidal Functions School
Region
Province

Financial Mathematics: Borrowing Money School
Region
Province

Public Exam Mark	School vs Region	School vs Province
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School data with 5 or fewer students withheld for reasons of confidentiality.

Final Mark	School vs Region	School vs Province
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School data with 5 or fewer students withheld for reasons of confidentiality.

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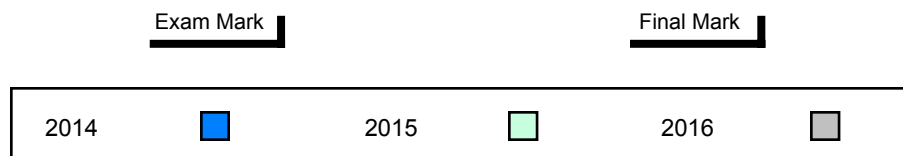
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Average Mark, 2014 - 2016

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

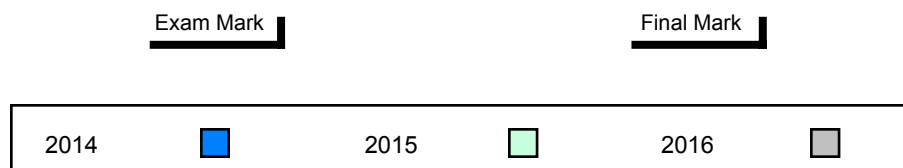
Exam Mark

Final Mark



Difference from Provincial Mean, 2014 - 2016

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

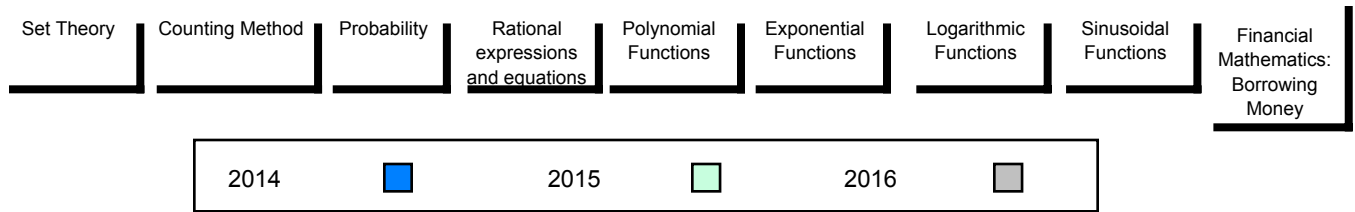


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Public Exam (Subtest) Mark Trend 2014 - 2016

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Number of Students 1

Mathematics 3201 School
Region
Province

Subtest

Set theory School
Region
Province

Counting Method School
Region
Province

Probability School
Region
Province

Rational expressions and Equations School
Region
Province

Polynomial Functions School
Region
Province

Exponential Functions School
Region
Province

Logarithmic Functions School
Region
Province

Sinusoidal Functions School
Region
Province

Financial Mathematics: Borrowing Money School
Region
Province

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

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

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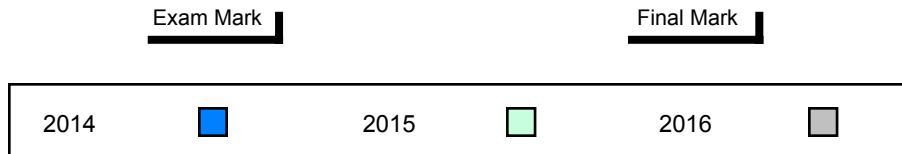
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Average Mark, 2014 - 2016

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

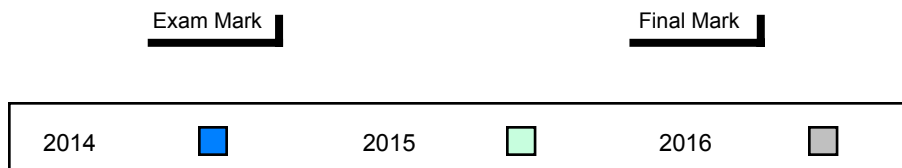
Exam Mark

Final Mark



Difference from Provincial Mean, 2014 - 2016

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

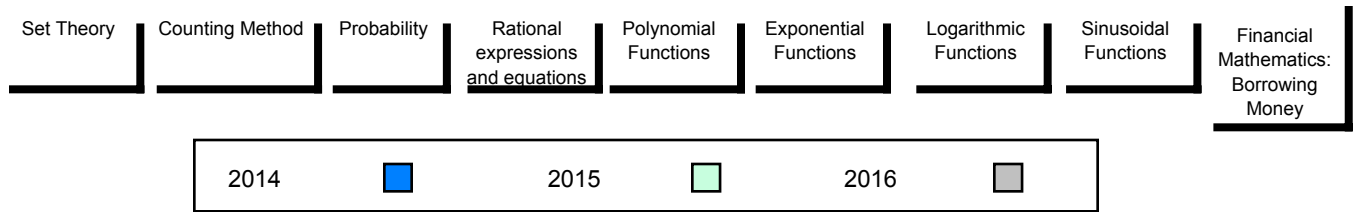


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Public Exam (Subtest) Mark Trend 2014 - 2016

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



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Number of Students 16

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

School
Region
Province

School
Region
Province

School
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School
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School
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School
Region
Province

School
Region
Province

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

71.8
63.6
63.8

▲

▲

77.7
68.5
68.9

▲

▲

81.0
65.5
66.2

▲

▲

66.5
52.0
53.1

▲

▲

48.7
42.0
43.8

▲

▲

77.9
75.0
75.0

▲

▲

67.8
59.4
60.5

▲

▲

55.1
42.4
41.7

▲

▲

60.2
61.0
61.2

▼

▼

77.7
71.4
68.2

▲

▲

Final Mark

School vs Region

School vs Province

75.3
66.7
66.4

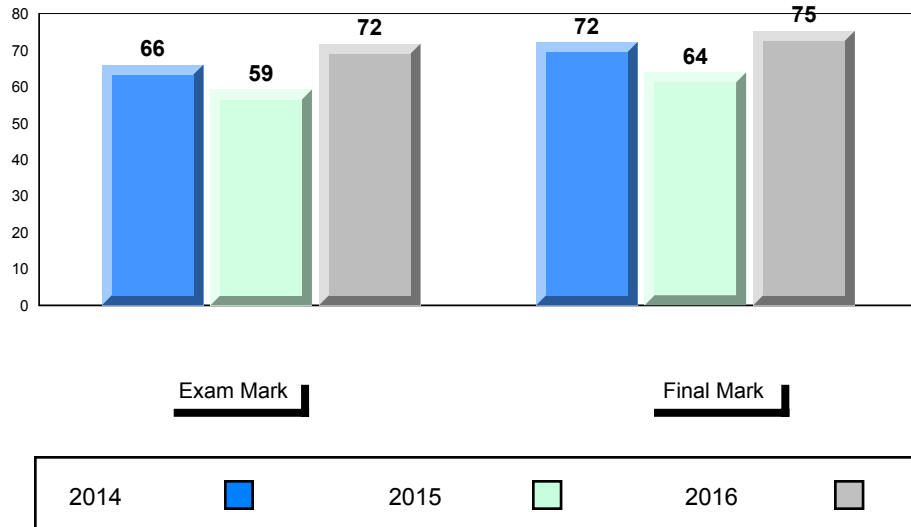
▲

▲

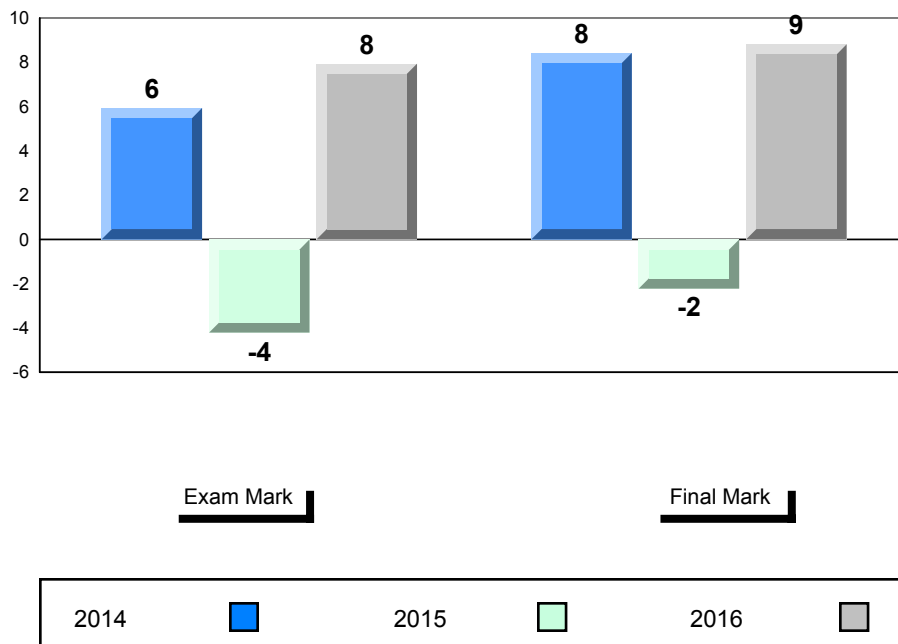
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Average Mark, 2014 - 2016



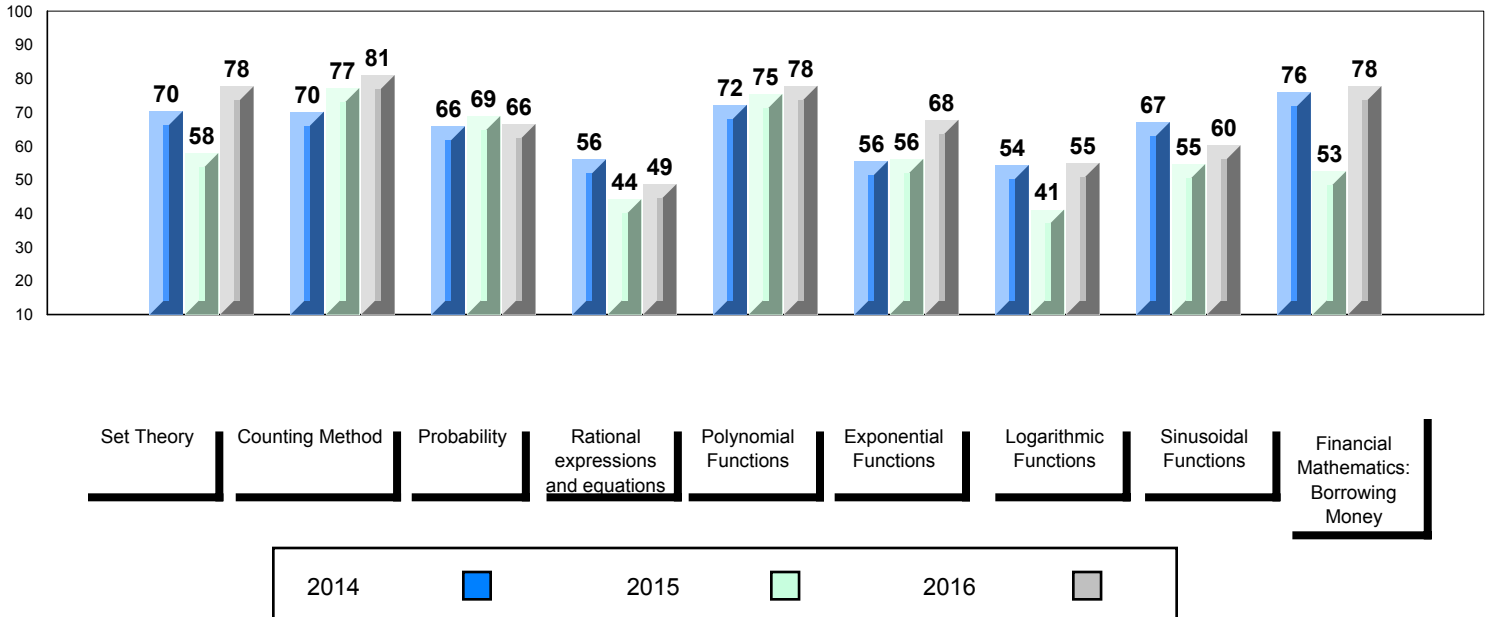
Difference from Provincial Mean, 2014 - 2016



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Public Exam (Subtest) Mark Trend 2014 - 2016



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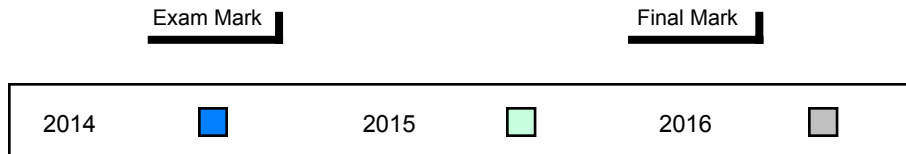
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

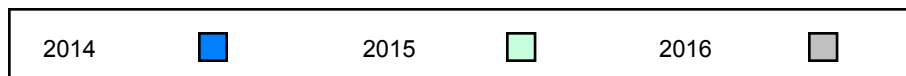


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

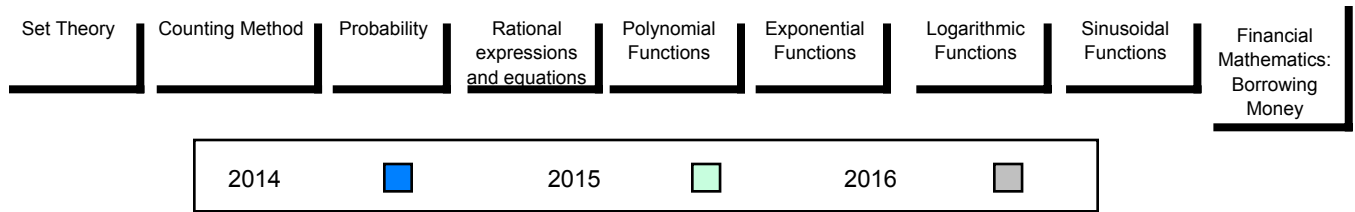


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

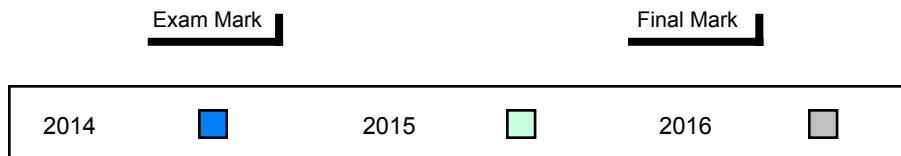
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

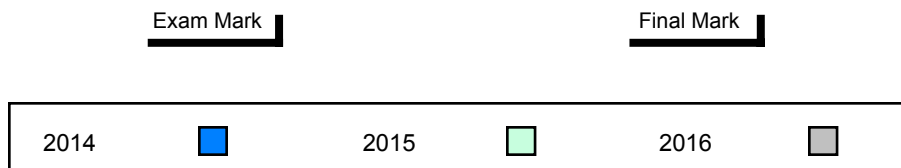
Exam Mark

Final Mark



Difference from Provincial Mean, 2014 - 2016

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

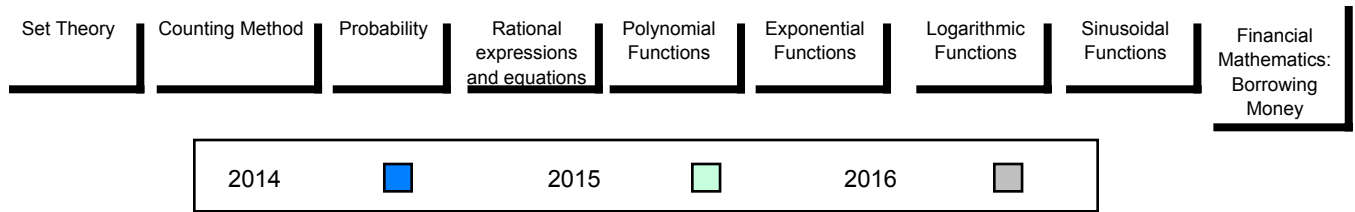


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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Number of Students 6

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

67.5
63.6
63.8

▲

▲

Final Mark

School vs Region

School vs Province

70.3
66.7
66.4

▲

▲

Counting Method

School
Region
Province

70.8
65.5
66.2

▲

▲

Probability

School
Region
Province

53.8
52.0
53.1

▲

▲

Rational expressions and Equations

School
Region
Province

41.0
42.0
43.8

▼

▼

Polynomial Functions

School
Region
Province

84.7
75.0
75.0

▲

▲

Exponential Functions

School
Region
Province

76.9
59.4
60.5

▲

▲

Logarithmic Functions

School
Region
Province

43.6
42.4
41.7

▲

▲

Sinusoidal Functions

School
Region
Province

61.8
61.0
61.2

▲

▲

Financial Mathematics: Borrowing Money

School
Region
Province

61.5
71.4
68.2

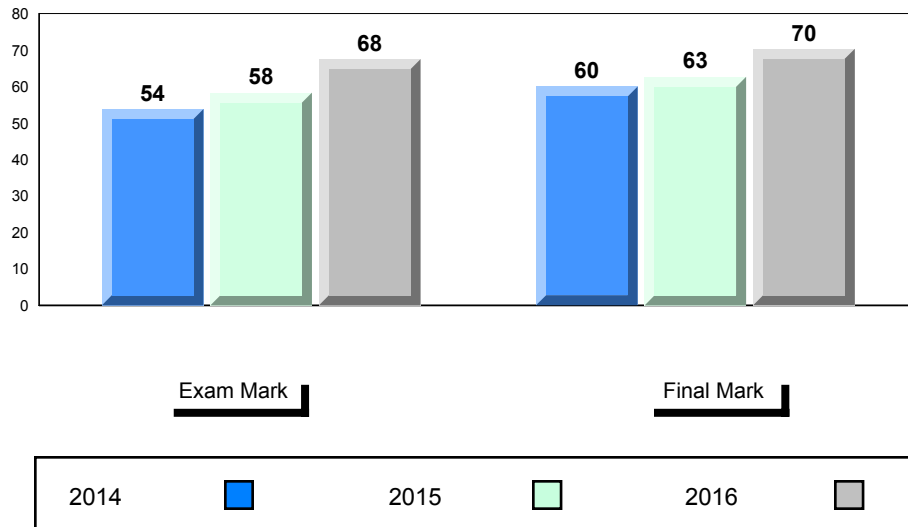
▼

▼

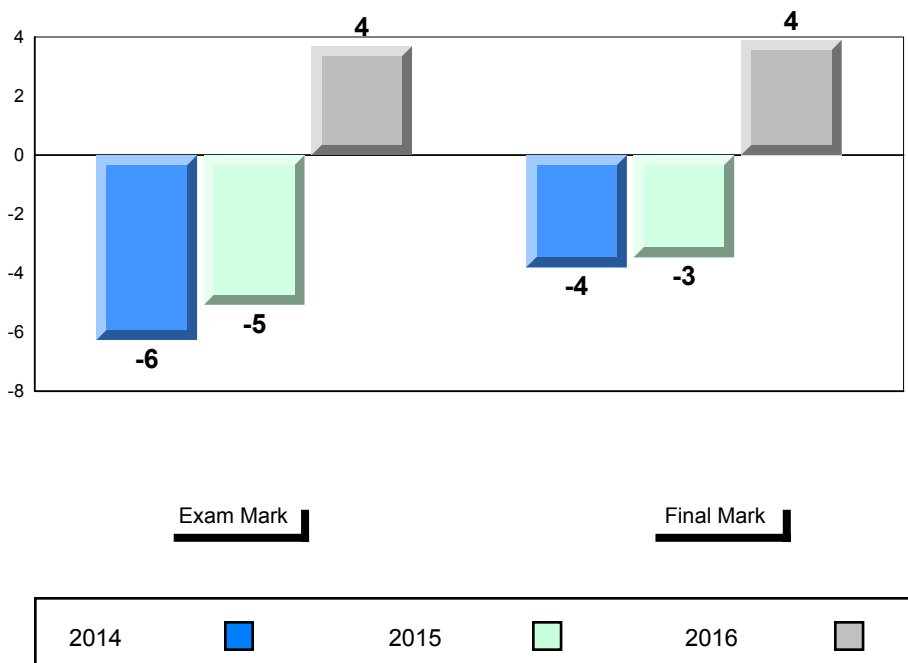
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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Average Mark, 2014 - 2016



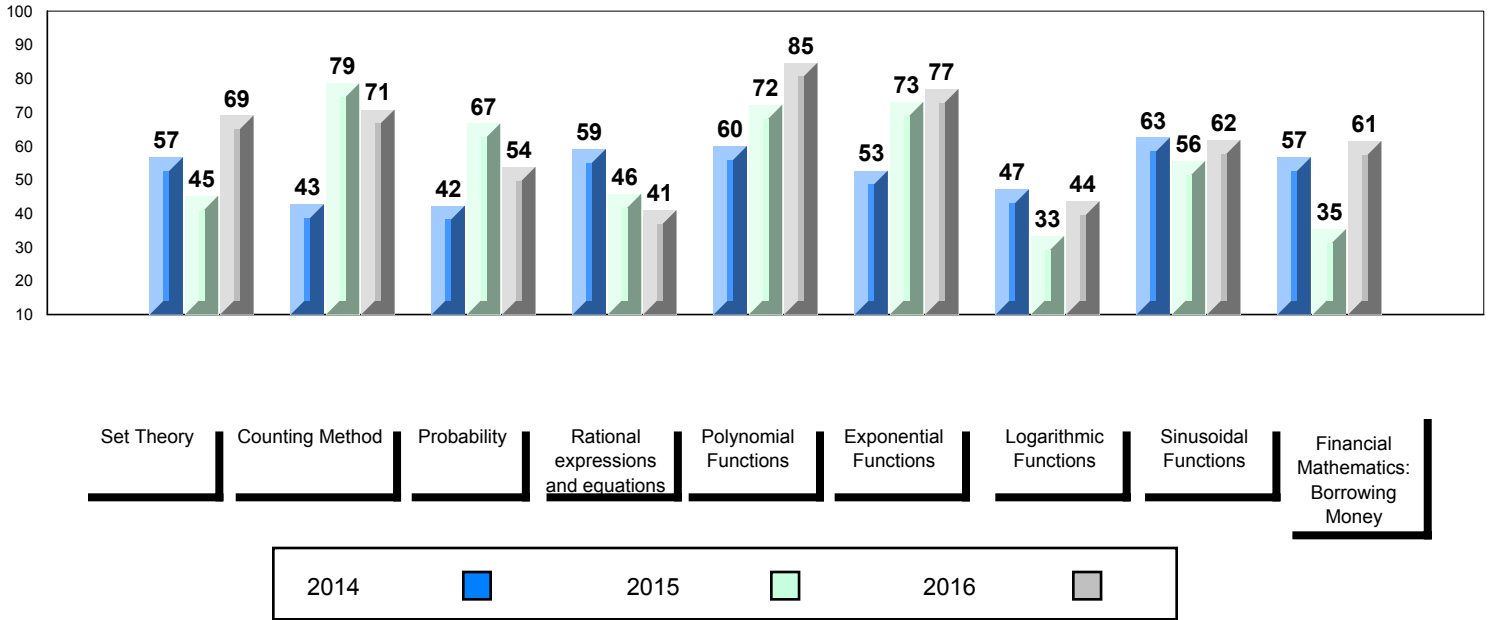
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 1

Mathematics 3201 School
Region
Province

Subtest

Set theory School
Region
Province

Counting Method School
Region
Province

Probability School
Region
Province

Rational expressions and Equations School
Region
Province

Polynomial Functions School
Region
Province

Exponential Functions School
Region
Province

Logarithmic Functions School
Region
Province

Sinusoidal Functions School
Region
Province

Financial Mathematics: Borrowing Money 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.

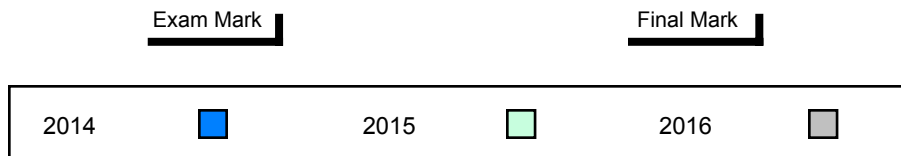
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

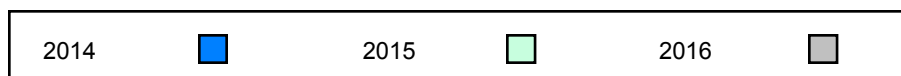


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

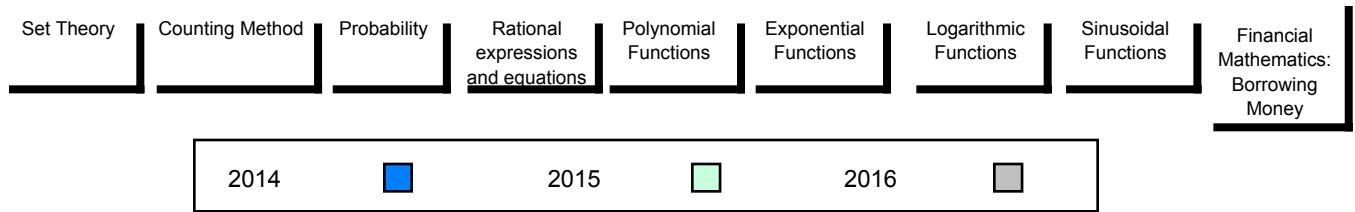


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

Number of Students 2

Mathematics 3201 School
 Region
 Province

Subtest

Set theory School
 Region
 Province

Counting Method School
 Region
 Province

Probability School
 Region
 Province

Rational expressions and Equations School
 Region
 Province

Polynomial Functions School
 Region
 Province

Exponential Functions School
 Region
 Province

Logarithmic Functions School
 Region
 Province

Sinusoidal Functions School
 Region
 Province

Financial Mathematics: Borrowing Money School
 Region
 Province

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

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

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

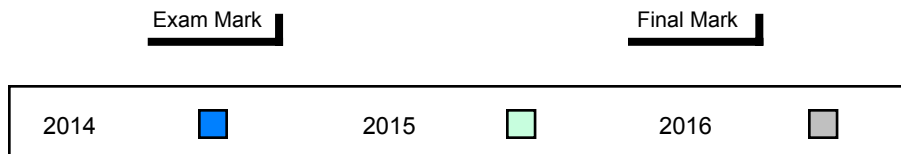
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

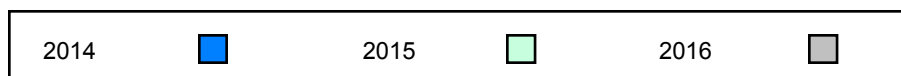


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

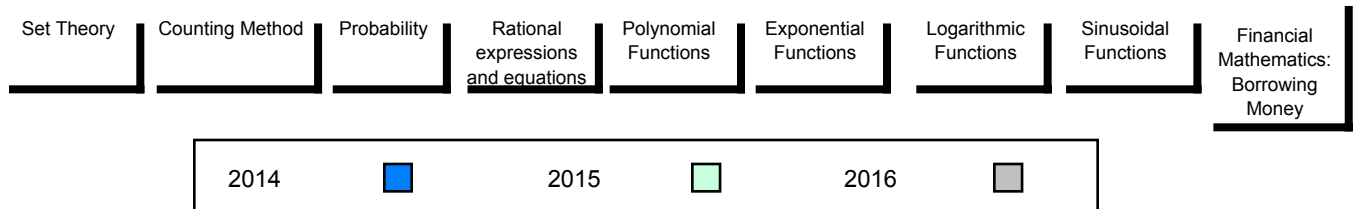


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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

Average Mark, 2014 - 2016

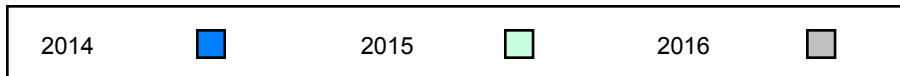
School data with 5 or fewer students withheld for reasons of confidentiality.

Exam Mark

Final Mark

Exam Mark

Final Mark

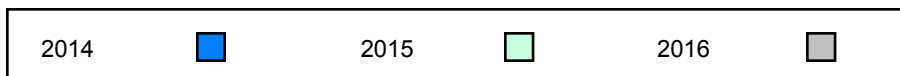


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

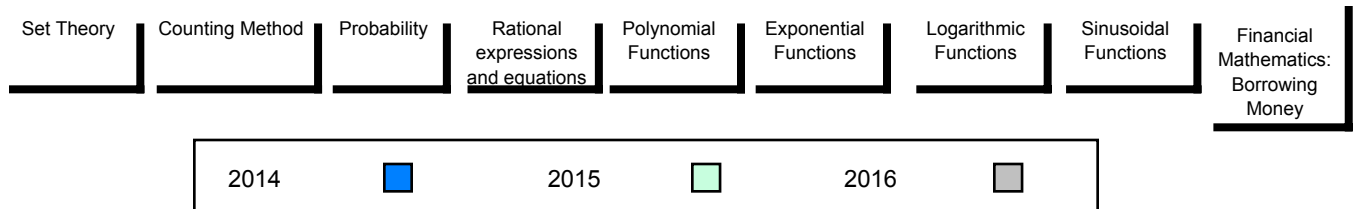


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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

Average Mark, 2014 - 2016

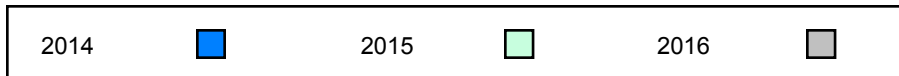
School data with 5 or fewer students withheld for reasons of confidentiality.

Exam Mark

Final Mark

Exam Mark

Final Mark

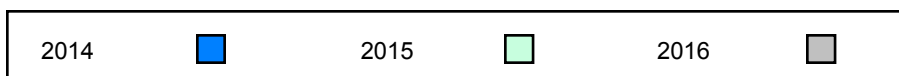


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

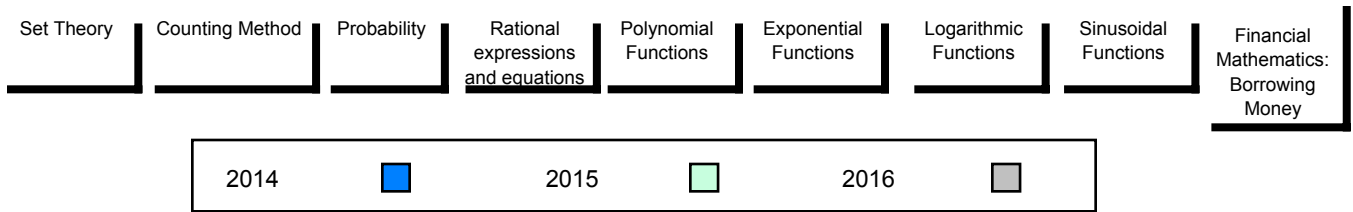


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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Number of Students 8

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

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

45.5
63.6
63.8



49.1
68.5
68.9



47.9
65.5
66.2



37.5
52.0
53.1



31.8
42.0
43.8



61.5
75.0
75.0



35.6
59.4
60.5



17.8
42.4
41.7



50.0
61.0
61.2



50.8
71.4
68.2



Final Mark

School vs Region

School vs Province

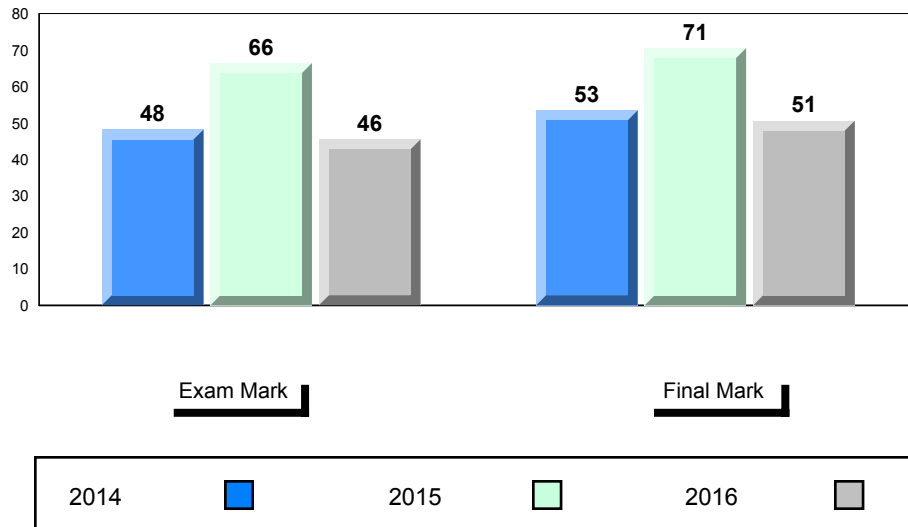
50.6
66.7
66.4



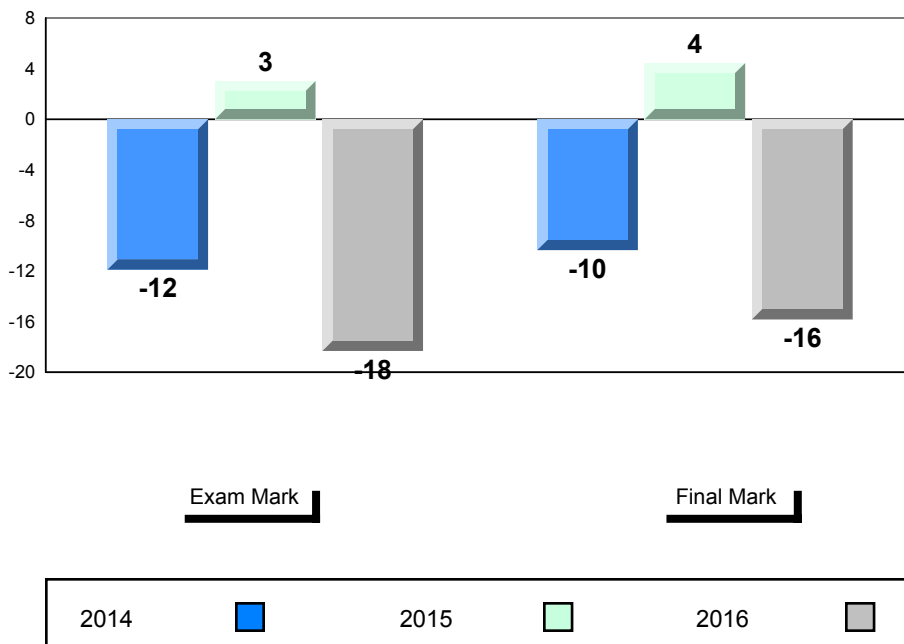
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



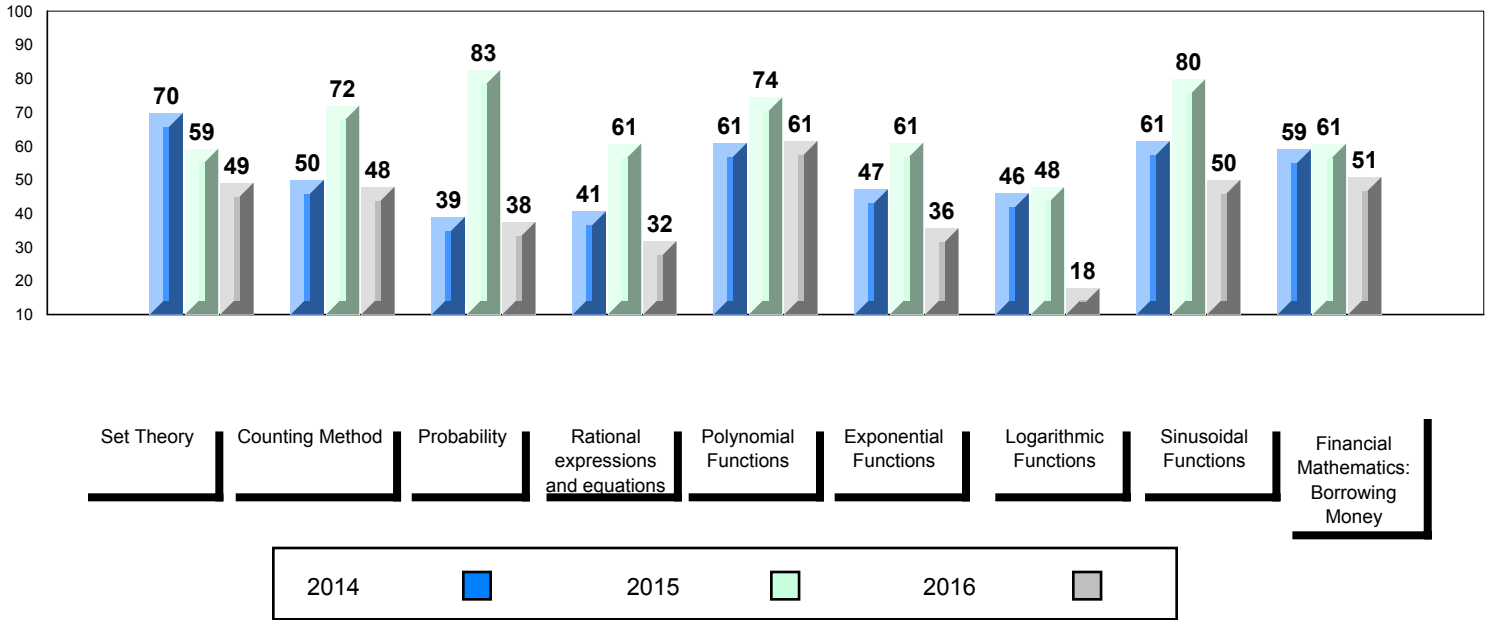
Difference from Provincial Mean, 2014 - 2016



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

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Public Exam (Subtest) Mark Trend 2014 - 2016



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Number of Students 11

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

71.3
63.6
63.8



Final Mark

School vs Region

School vs Province

71.5
66.7
66.4



Counting Method

School
Region
Province

62.5
65.5
66.2



Probability

School
Region
Province

62.8
52.0
53.1



Rational expressions and Equations

School
Region
Province

55.7
42.0
43.8



Polynomial Functions

School
Region
Province

70.8
75.0
75.0



Exponential Functions

School
Region
Province

75.5
59.4
60.5



Logarithmic Functions

School
Region
Province

60.8
42.4
41.7



Sinusoidal Functions

School
Region
Province

67.8
61.0
61.2



Financial Mathematics: Borrowing Money

School
Region
Province

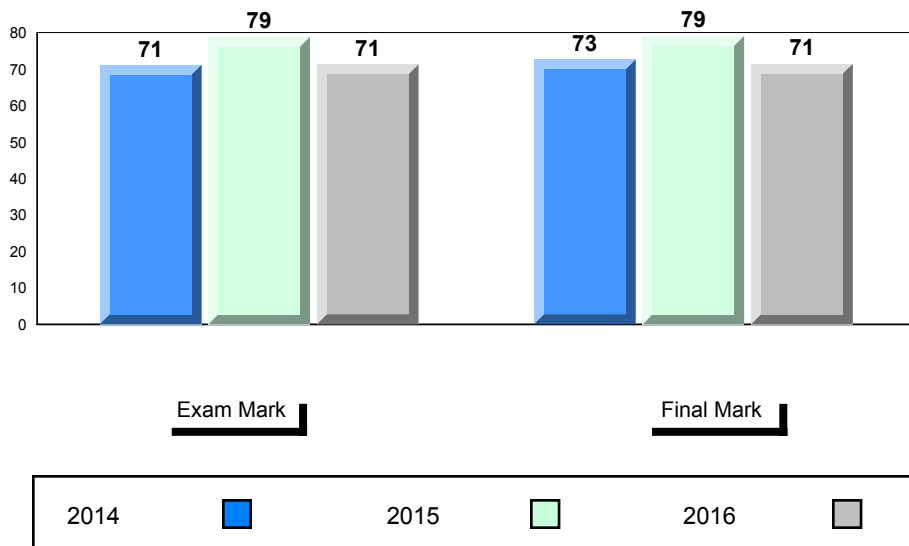
70.5
71.4
68.2



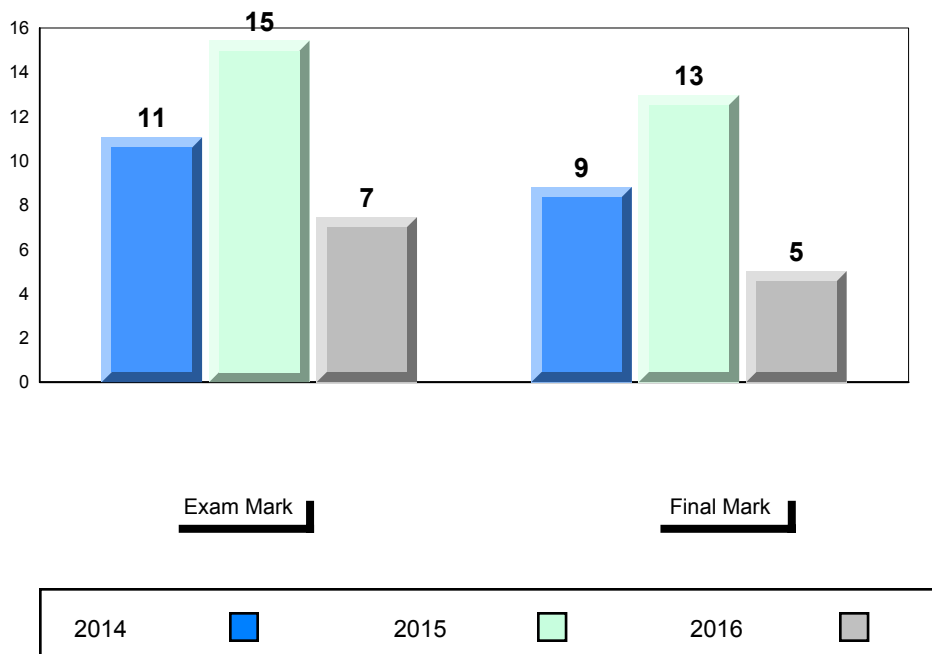
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



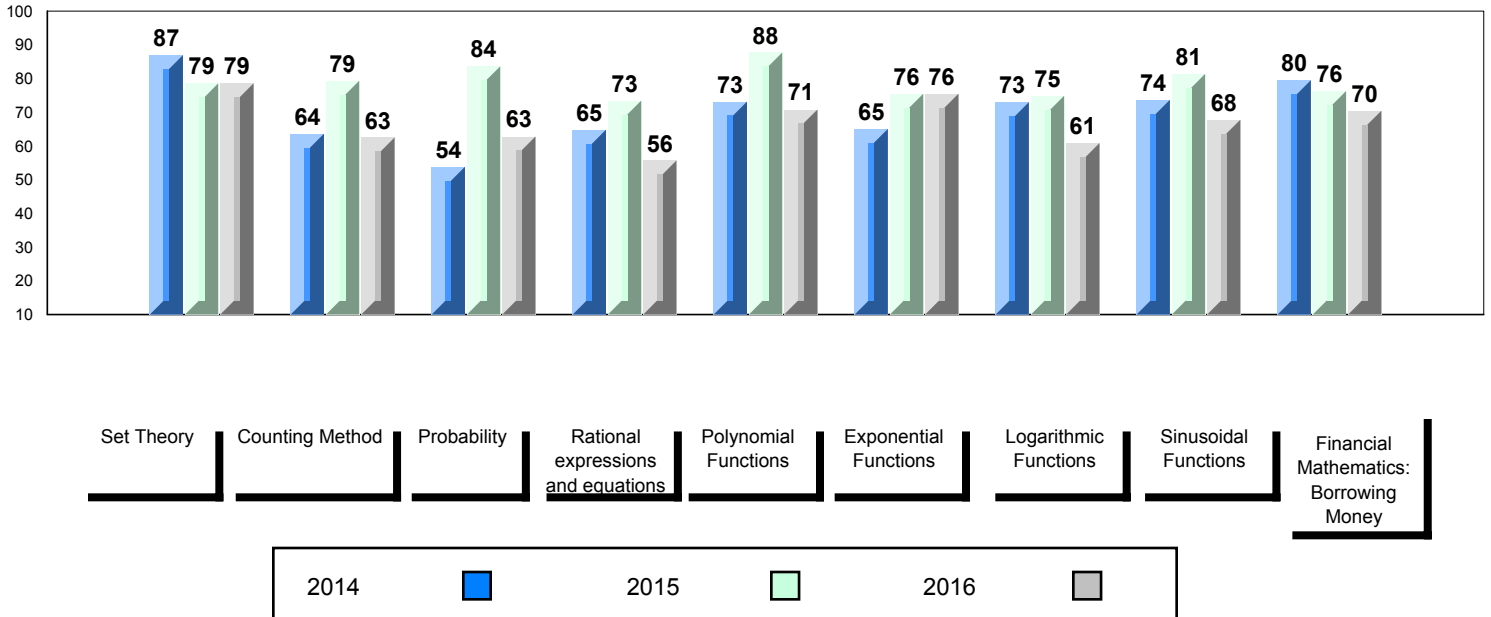
Difference from Provincial Mean, 2014 - 2016



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

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Public Exam (Subtest) Mark Trend 2014 - 2016



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Number of Students 12

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

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

70.5
63.6
63.8

▲

▲

76.2
68.5
68.9

▲

▲

78.5
65.5
66.2

▲

▲

61.0
52.0
53.1

▲

▲

46.5
42.0
43.8

▲

▲

83.3
75.0
75.0

▲

▲

68.9
59.4
60.5

▲

▲

49.4
42.4
41.7

▲

▲

60.1
61.0
61.2

▼

▼

69.3
71.4
68.2

▼

▲

Final Mark

School vs Region

School vs Province

70.3
66.7
66.4

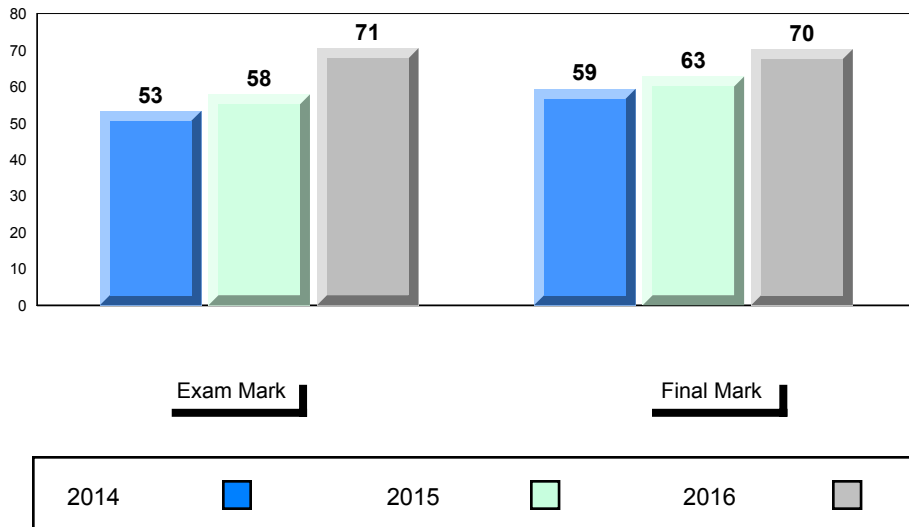
▲

▲

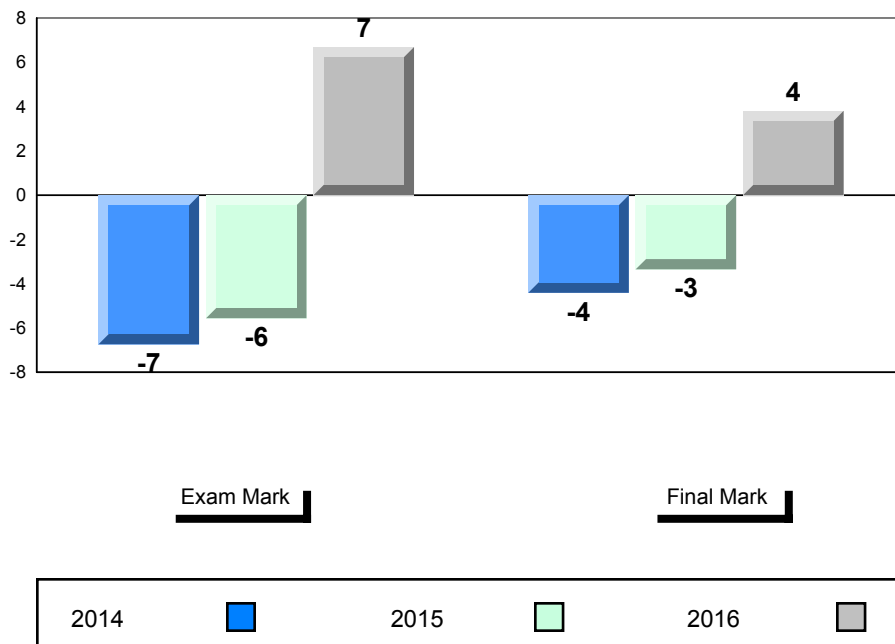
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Average Mark, 2014 - 2016



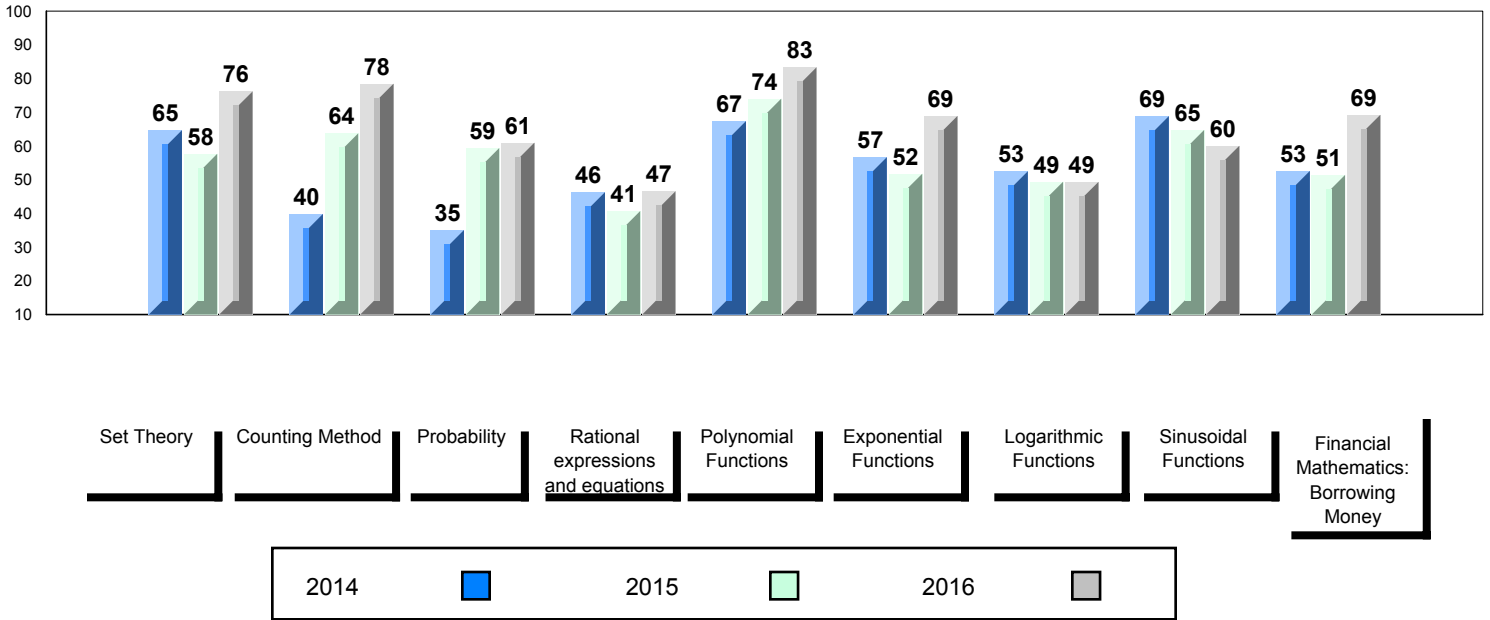
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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Number of Students 9

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

59.7
63.6
63.8



Final Mark

School vs Region

School vs Province

64.7
66.7
66.4



Counting Method

School
Region
Province

55.6
65.5
66.2



Probability

School
Region
Province

26.3
52.0
53.1



Rational expressions and Equations

School
Region
Province

36.1
42.0
43.8



Polynomial Functions

School
Region
Province

69.4
75.0
75.0



Exponential Functions

School
Region
Province

50.9
59.4
60.5



Logarithmic Functions

School
Region
Province

55.1
42.4
41.7



Sinusoidal Functions

School
Region
Province

72.2
61.0
61.2



Financial Mathematics: Borrowing Money

School
Region
Province

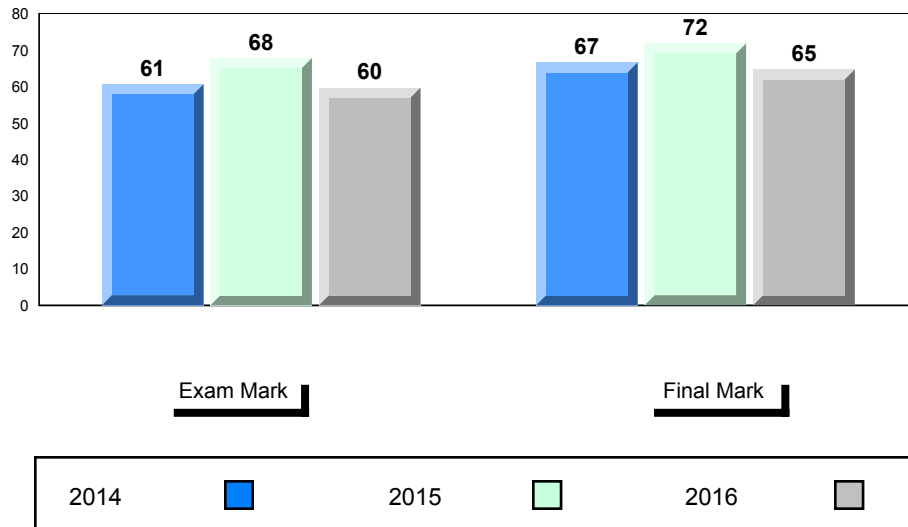
56.3
71.4
68.2



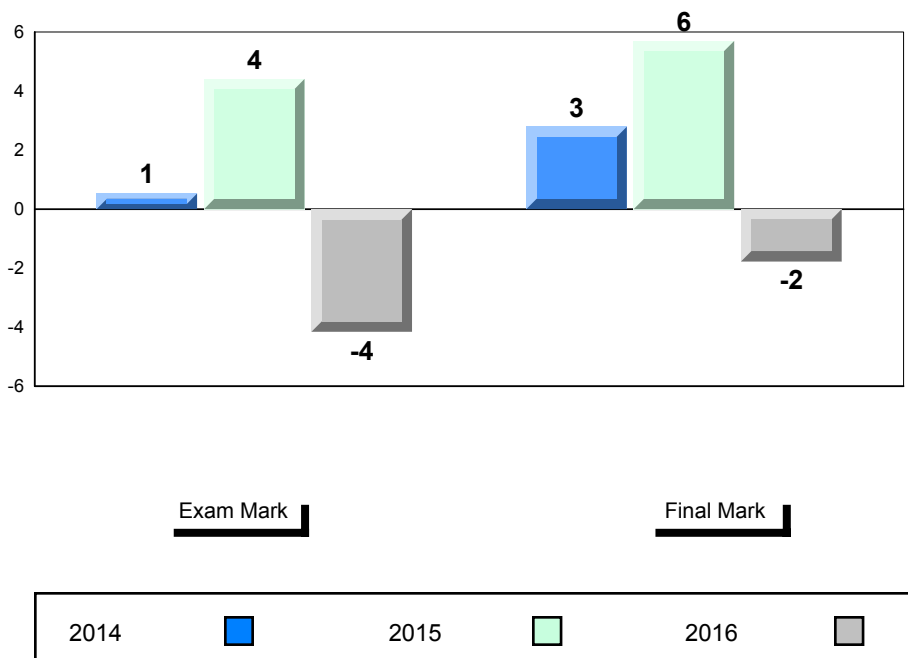
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Average Mark, 2014 - 2016



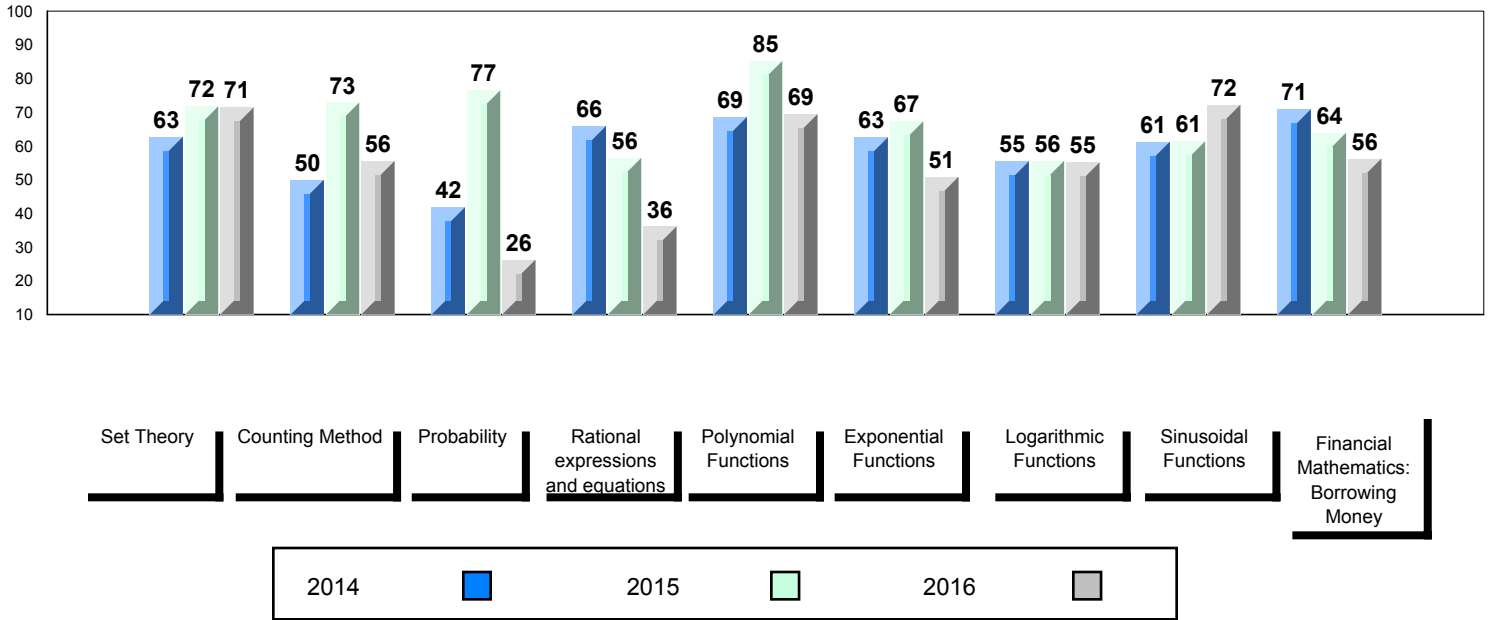
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 12

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

66.1
63.6
63.8



Final Mark

School vs Region

School vs Province

72.0
66.7
66.4



Counting Method

School
Region
Province

67.7
65.5
66.2



Probability

School
Region
Province

52.3
52.0
53.1



Rational expressions and Equations

School
Region
Province

53.1
42.0
43.8



Polynomial Functions

School
Region
Province

69.4
75.0
75.0



Exponential Functions

School
Region
Province

69.6
59.4
60.5



Logarithmic Functions

School
Region
Province

38.1
42.4
41.7



Sinusoidal Functions

School
Region
Province

63.5
61.0
61.2



Financial Mathematics: Borrowing Money

School
Region
Province

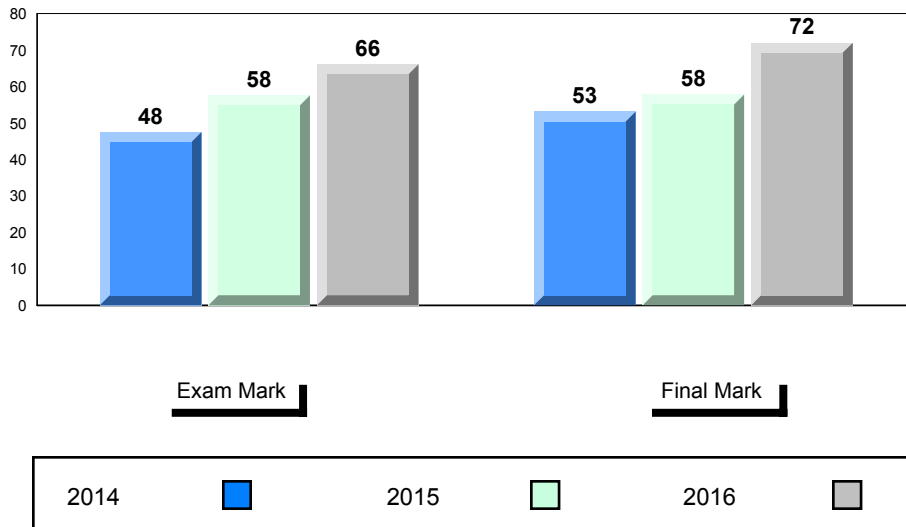
78.7
71.4
68.2



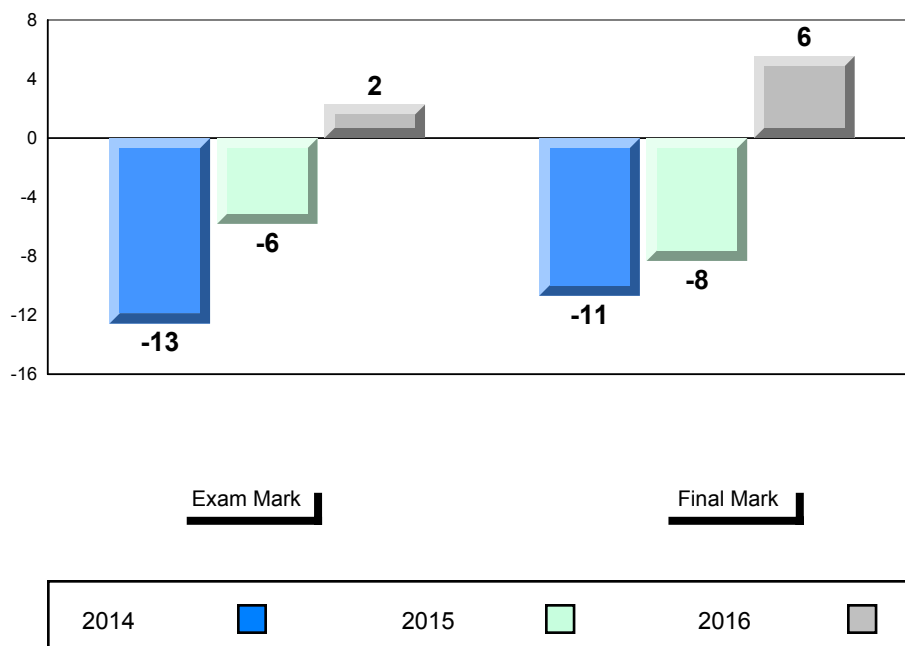
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



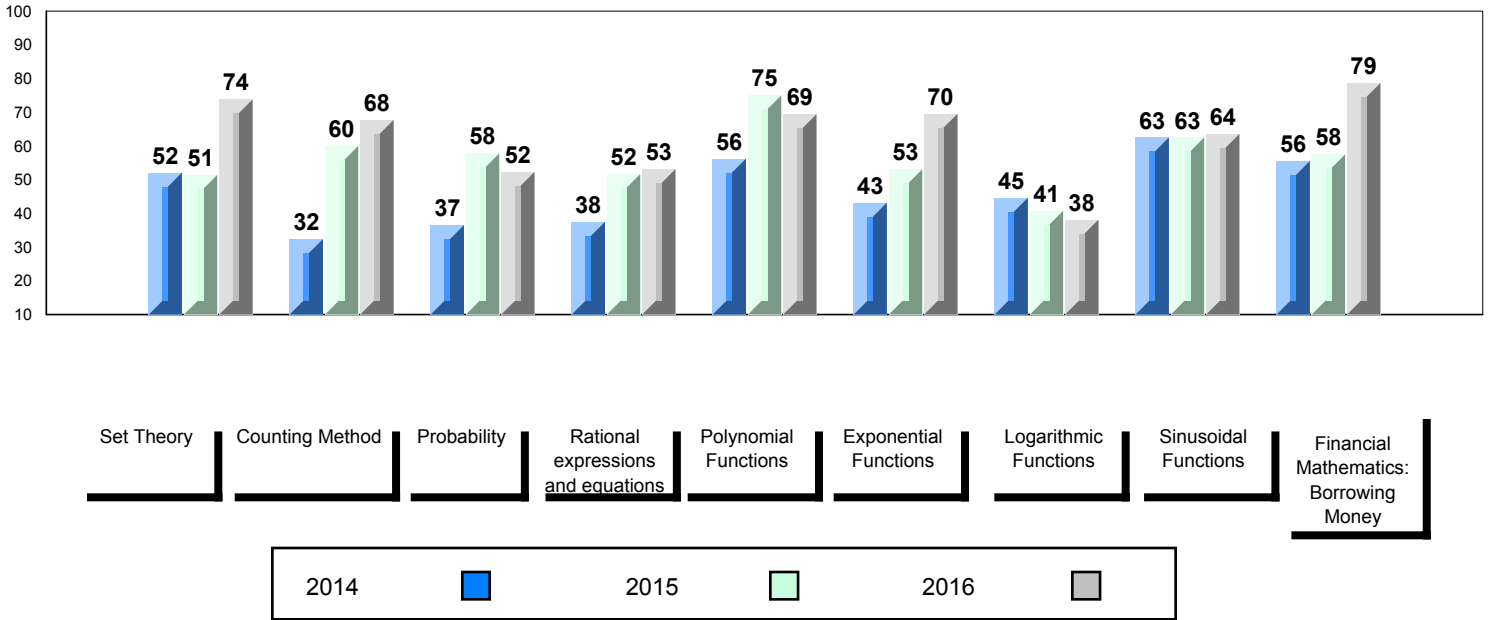
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

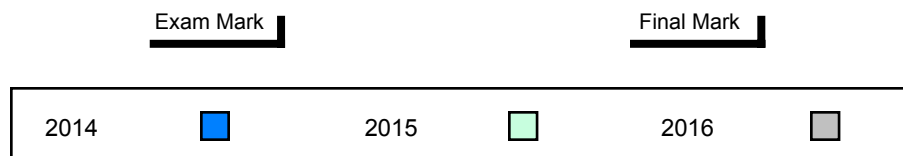
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

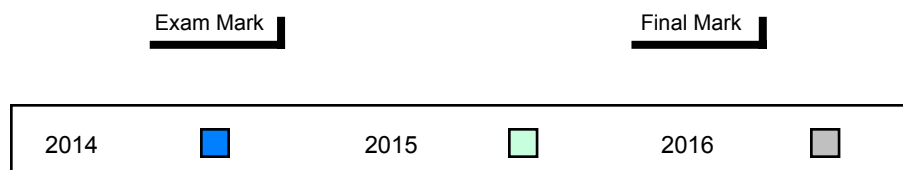
Exam Mark

Final Mark



Difference from Provincial Mean, 2014 - 2016

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

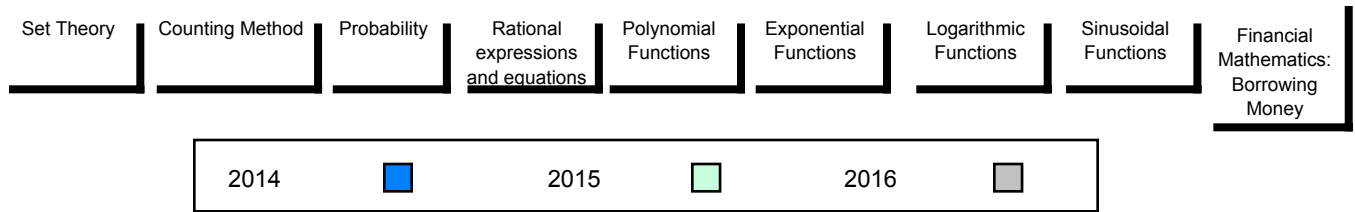


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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

Number of Students 6

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

68.0
63.6
63.8



Final Mark

School vs Region

School vs Province

70.8
66.7
66.4



School
Region
Province

75.0
68.5
68.9



Counting Method

School
Region
Province

70.1
65.5
66.2



Probability

School
Region
Province

59.1
52.0
53.1



Rational expressions and Equations

School
Region
Province

46.5
42.0
43.8



Polynomial Functions

School
Region
Province

86.8
75.0
75.0



Exponential Functions

School
Region
Province

57.7
59.4
60.5



Logarithmic Functions

School
Region
Province

39.7
42.4
41.7



Sinusoidal Functions

School
Region
Province

68.1
61.0
61.2



Financial Mathematics: Borrowing Money

School
Region
Province

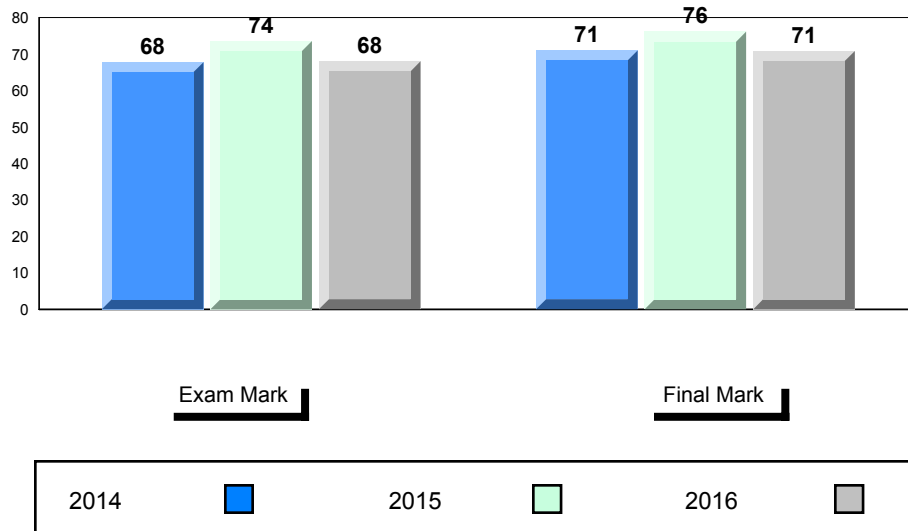
78.1
71.4
68.2



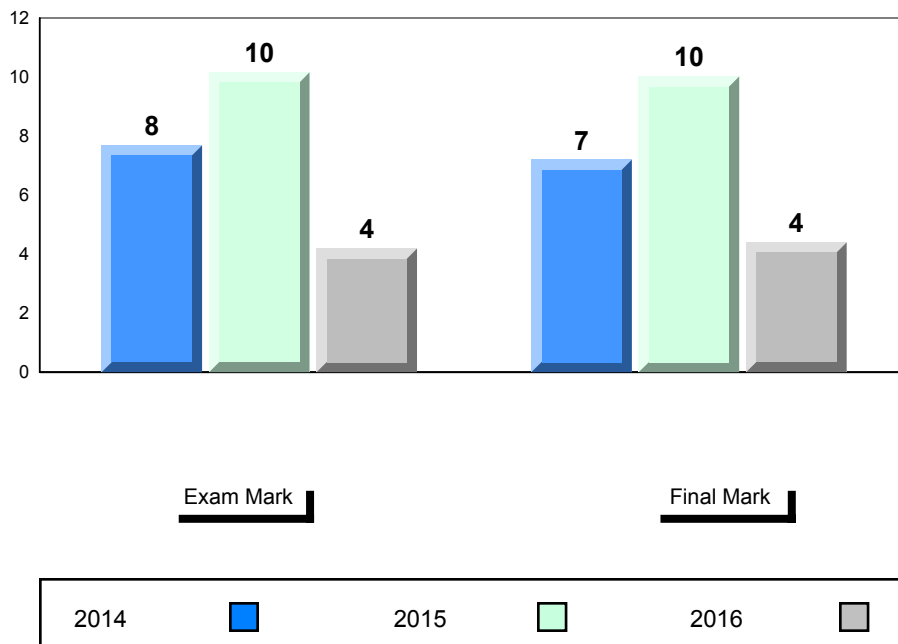
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



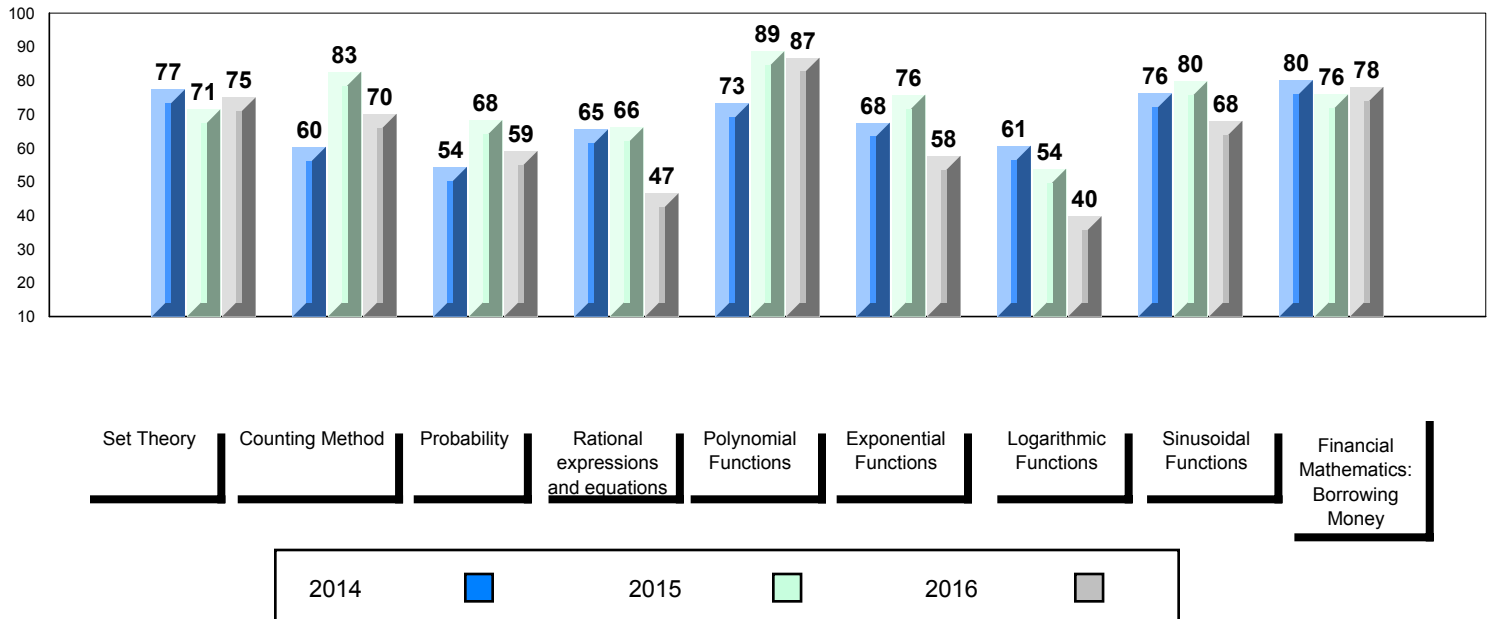
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 7

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark School vs Region School vs Province

61.1 ▼ ▼
63.6
63.8

Final Mark

School vs Region School vs Province

65.7 ▼ ▼
66.7
66.4

Counting Method

School
Region
Province

60.7 ▼ ▼
65.5
66.2

Probability

School
Region
Province

50.0 ▼ ▼
52.0
53.1

Rational expressions and Equations

School
Region
Province

38.7 ▼ ▼
42.0
43.8

Polynomial Functions

School
Region
Province

78.6 ▲ ▲
75.0
75.0

Exponential Functions

School
Region
Province

64.8 ▲ ▲
59.4
60.5

Logarithmic Functions

School
Region
Province

39.6 ▼ ▼
42.4
41.7

Sinusoidal Functions

School
Region
Province

45.8 ▼ ▼
61.0
61.2

Financial Mathematics: Borrowing Money

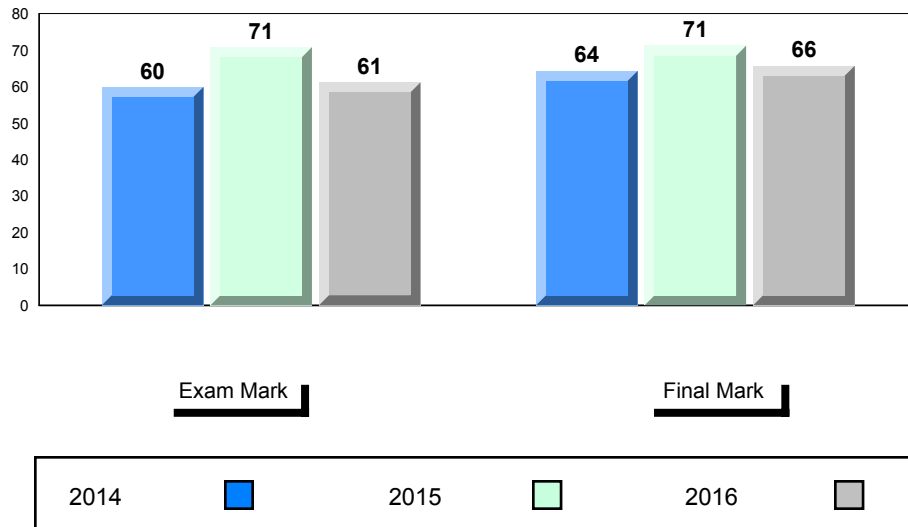
School
Region
Province

73.2 ▲ ▲
71.4
68.2

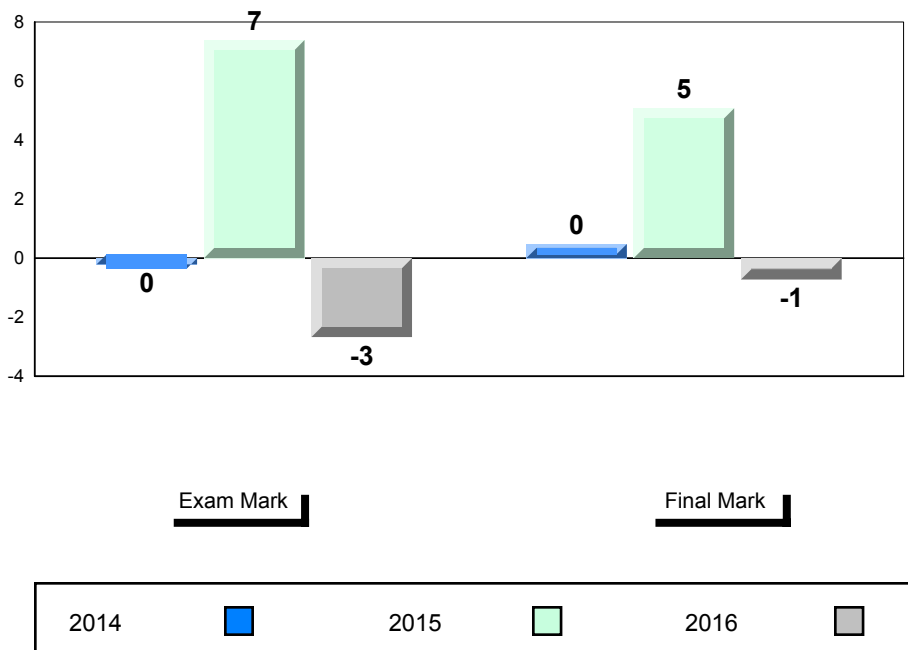
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



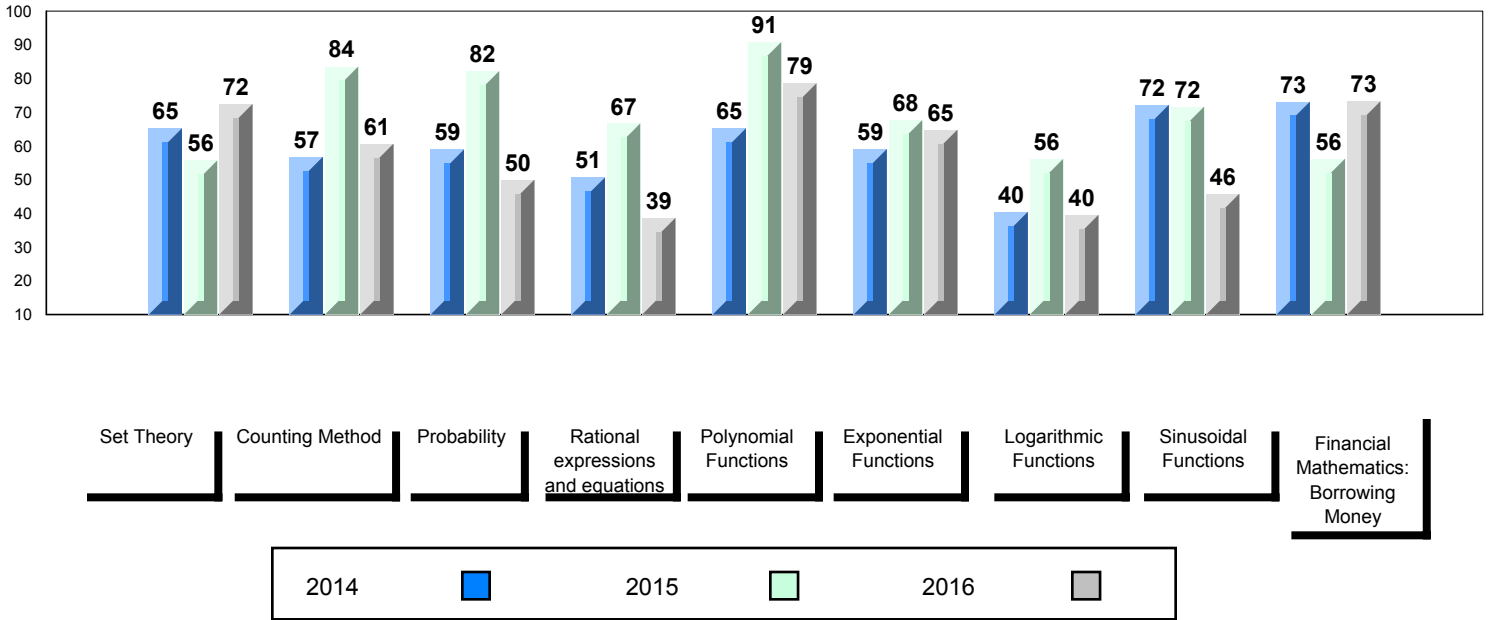
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 29

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

61.5
63.6
63.8



Final Mark

School vs Region

School vs Province

66.2
66.7
66.4



Counting Method

School
Region
Province

66.1
65.5
66.2



Probability

School
Region
Province

52.2
52.0
53.1



Rational expressions and Equations

School
Region
Province

34.3
42.0
43.8



Polynomial Functions

School
Region
Province

71.1
75.0
75.0



Exponential Functions

School
Region
Province

51.1
59.4
60.5



Logarithmic Functions

School
Region
Province

41.9
42.4
41.7



Sinusoidal Functions

School
Region
Province

59.5
61.0
61.2



Financial Mathematics: Borrowing Money

School
Region
Province

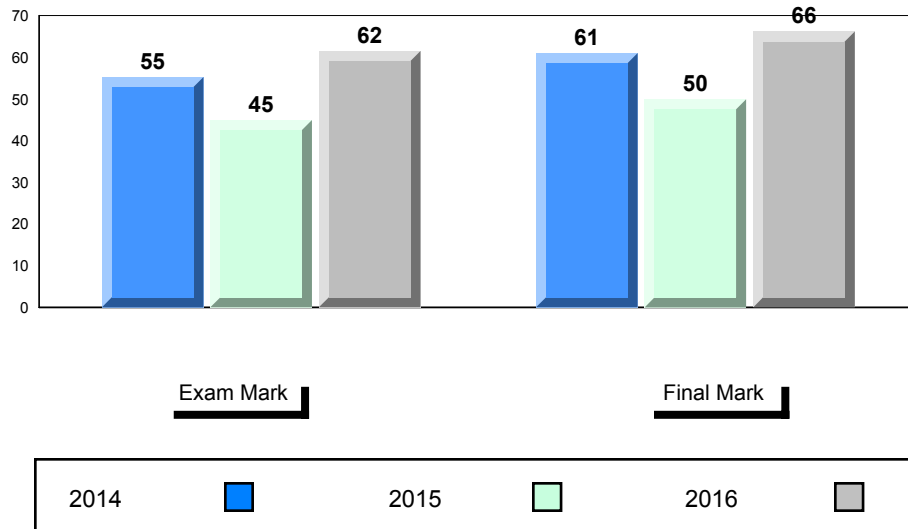
75.9
71.4
68.2



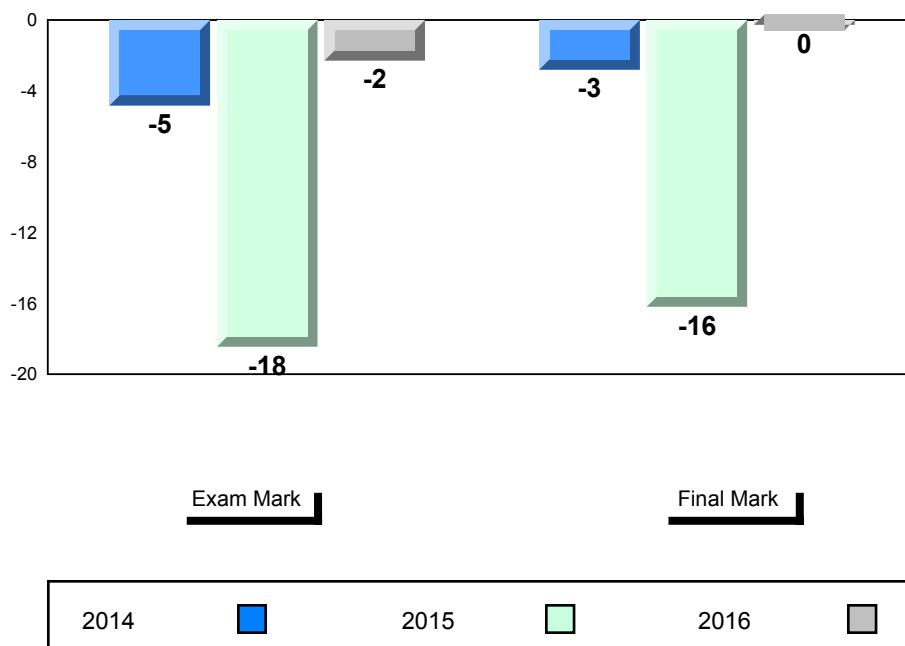
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



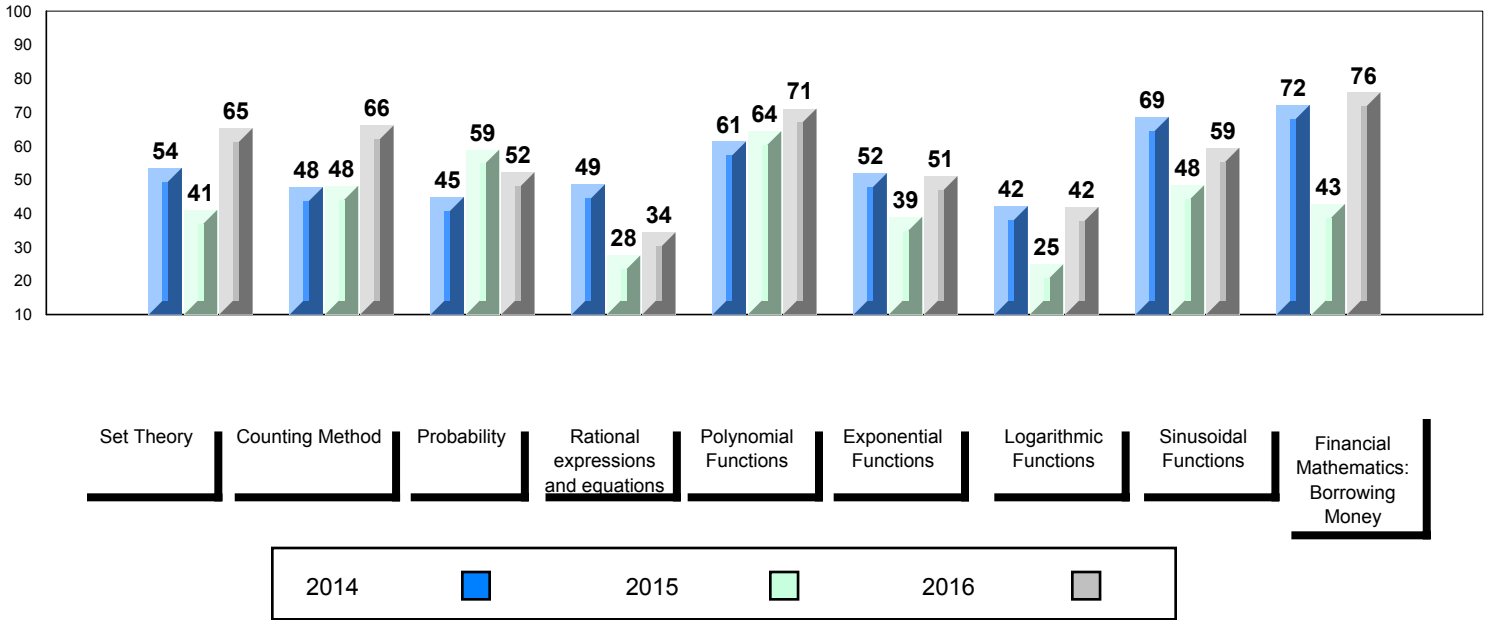
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

Exam Mark

Final Mark

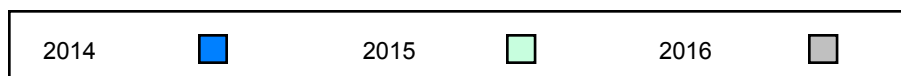


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

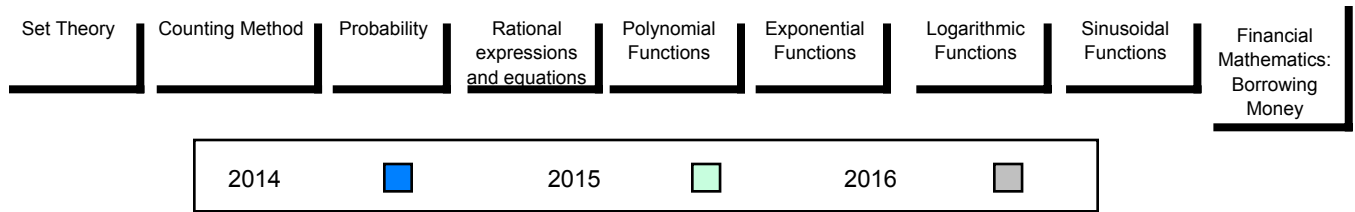


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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

Number of Students 30

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

68.0
63.6
63.8



Final Mark

School vs Region

School vs Province

70.2
66.7
66.4



Counting Method

School
Region
Province

60.8
65.5
66.2



Probability

School
Region
Province

45.0
52.0
53.1



Rational expressions and Equations

School
Region
Province

51.0
42.0
43.8



Polynomial Functions

School
Region
Province

78.9
75.0
75.0



Exponential Functions

School
Region
Province

74.1
59.4
60.5



Logarithmic Functions

School
Region
Province

55.6
42.4
41.7



Sinusoidal Functions

School
Region
Province

61.9
61.0
61.2



Financial Mathematics: Borrowing Money

School
Region
Province

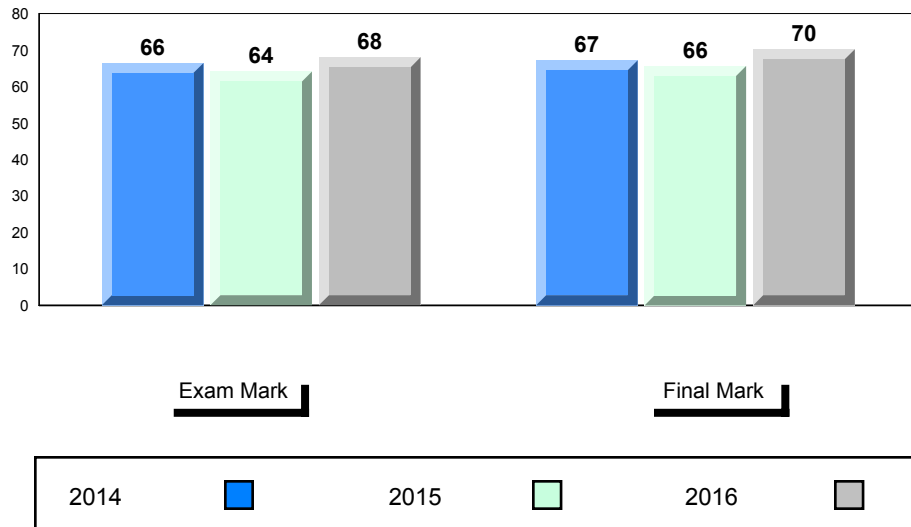
74.2
71.4
68.2



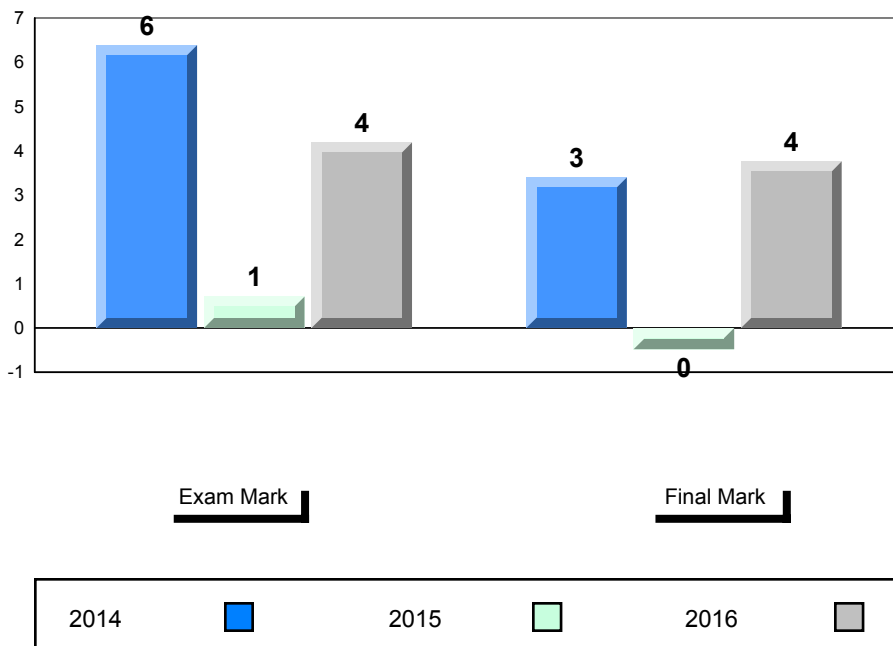
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



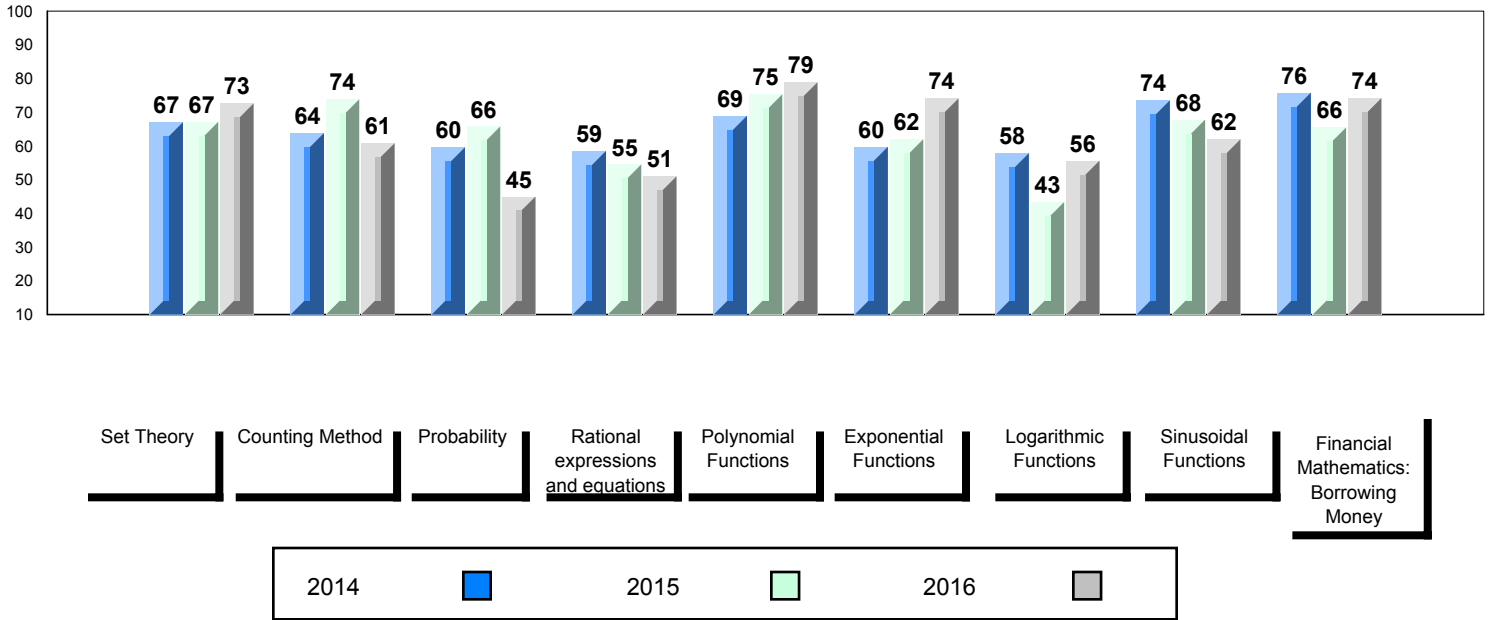
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 3

Mathematics 3201 School
 Region
 Province

Subtest

Set theory School
 Region
 Province

Counting Method School
 Region
 Province

Probability School
 Region
 Province

Rational expressions and Equations School
 Region
 Province

Polynomial Functions School
 Region
 Province

Exponential Functions School
 Region
 Province

Logarithmic Functions School
 Region
 Province

Sinusoidal Functions School
 Region
 Province

Financial Mathematics: Borrowing Money School
 Region
 Province

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

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

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

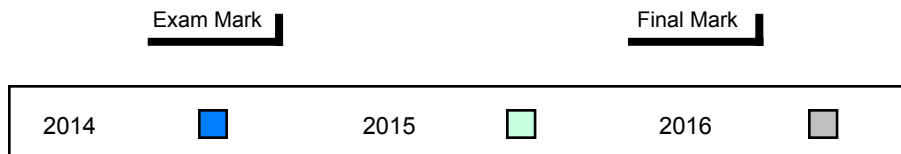
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

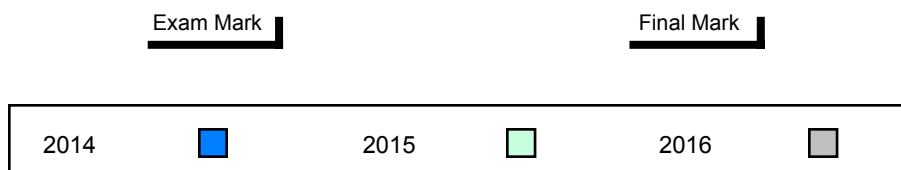
Exam Mark

Final Mark



Difference from Provincial Mean, 2014 - 2016

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

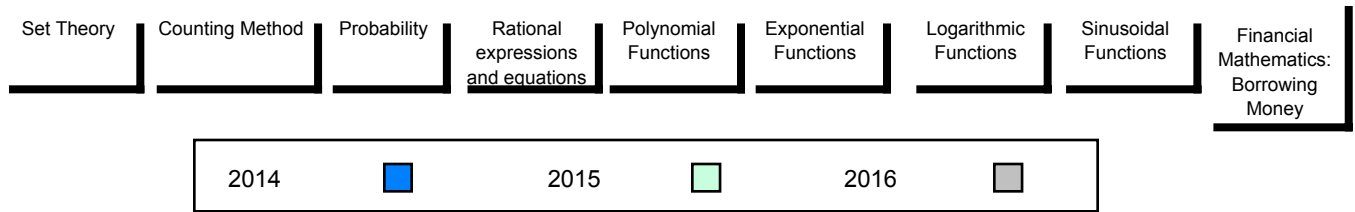


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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

Number of Students 14

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

63.1
63.6
63.8



Final Mark

School vs Region

School vs Province

64.9
66.7
66.4



Counting Method

School
Region
Province

63.4
65.5
66.2



Probability

School
Region
Province

45.5
52.0
53.1



Rational expressions and Equations

School
Region
Province

41.1
42.0
43.8



Polynomial Functions

School
Region
Province

79.2
75.0
75.0



Exponential Functions

School
Region
Province

63.5
59.4
60.5



Logarithmic Functions

School
Region
Province

33.8
42.4
41.7



Sinusoidal Functions

School
Region
Province

67.0
61.0
61.2



Financial Mathematics: Borrowing Money

School
Region
Province

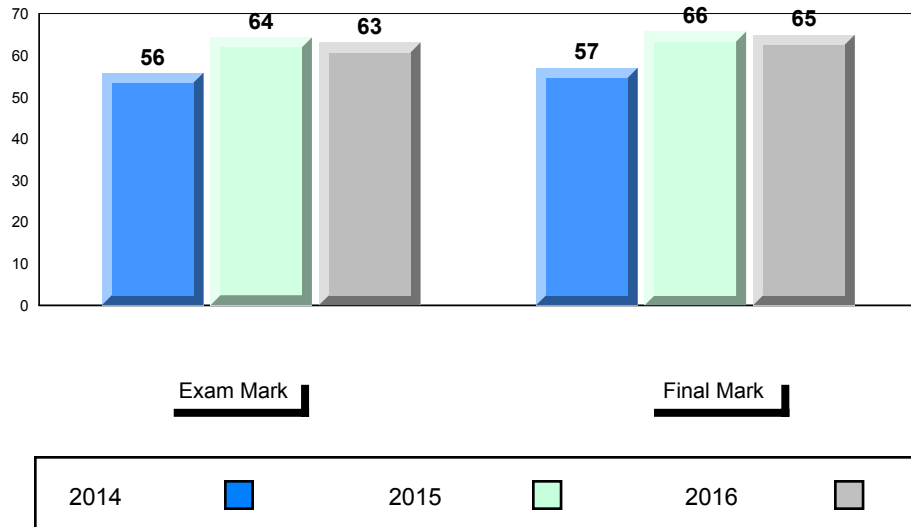
76.3
71.4
68.2



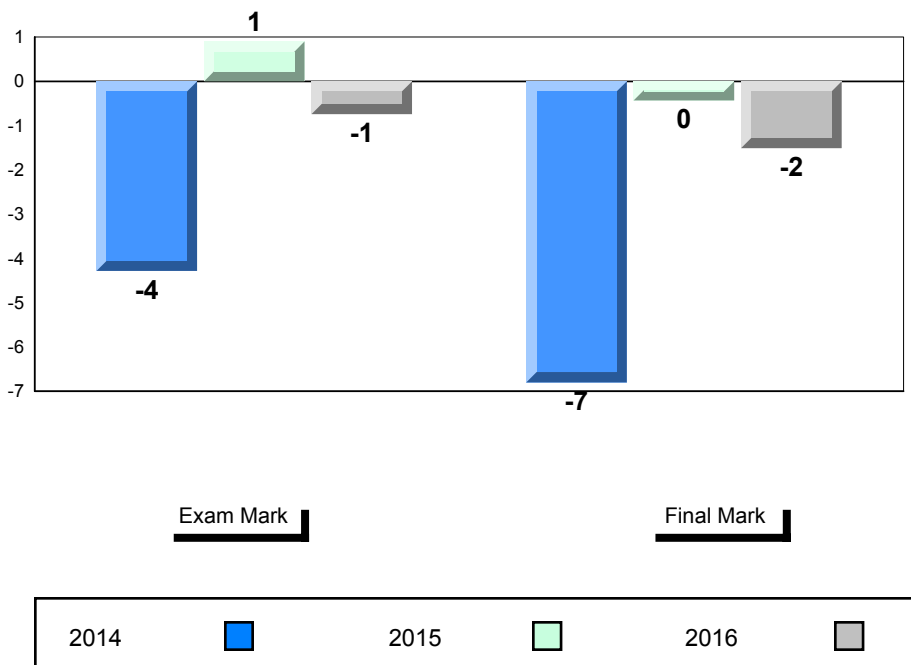
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



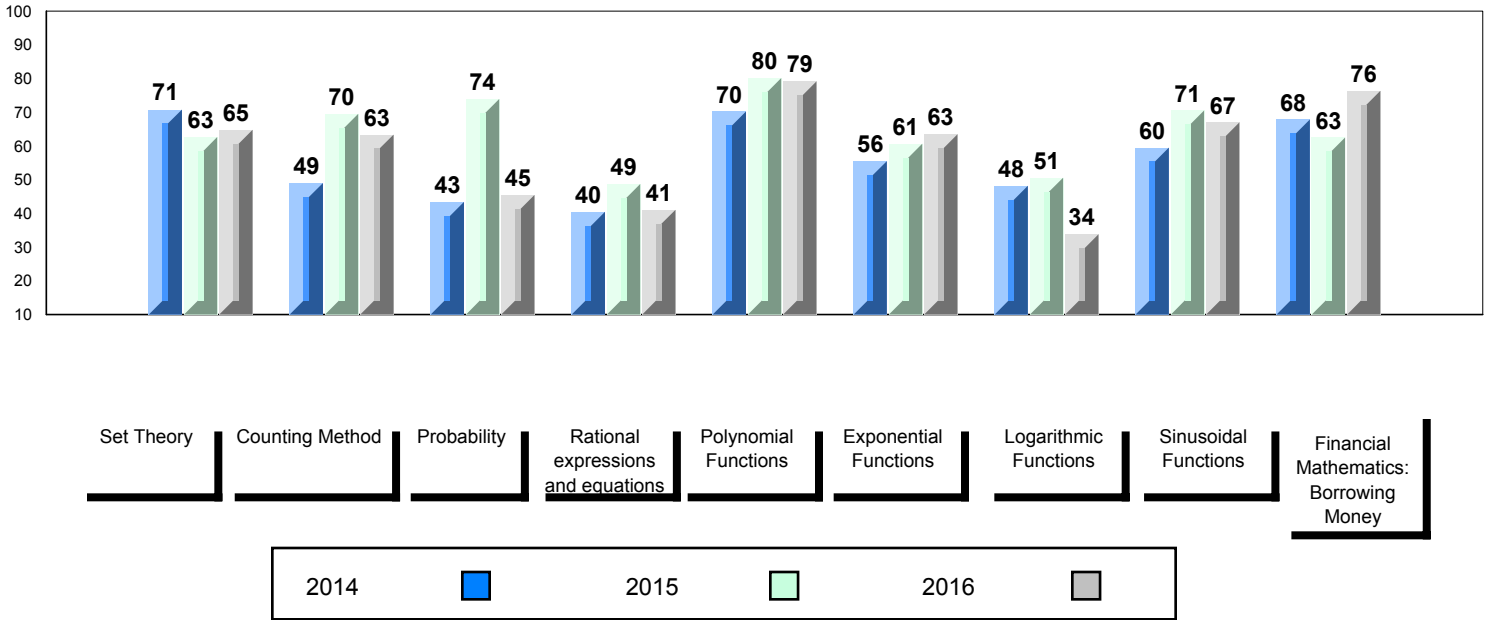
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 62

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

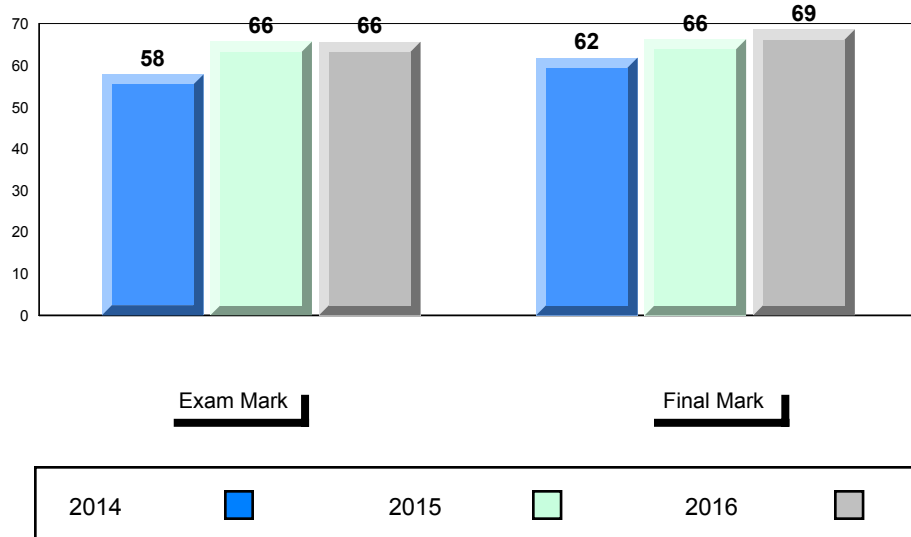
		Public Exam Mark	School vs Region	School vs Province
	School	65.6	▲	▲
	Region	63.6		
	Province	63.8		
Set theory	School	70.3	▲	▲
	Region	68.5		
	Province	68.9		
Counting Method	School	68.8	▲	▲
	Region	65.5		
	Province	66.2		
Probability	School	53.3	▲	▲
	Region	52.0		
	Province	53.1		
Rational expressions and Equations	School	45.1	▲	▲
	Region	42.0		
	Province	43.8		
Polynomial Functions	School	79.7	▲	▲
	Region	75.0		
	Province	75.0		
Exponential Functions	School	60.7	▲	▲
	Region	59.4		
	Province	60.5		
Logarithmic Functions	School	42.7	▲	▲
	Region	42.4		
	Province	41.7		
Sinusoidal Functions	School	64.0	▲	▲
	Region	61.0		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	66.3	▼	▼
	Region	71.4		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	68.6	▲	▲
	66.7		
	66.4		

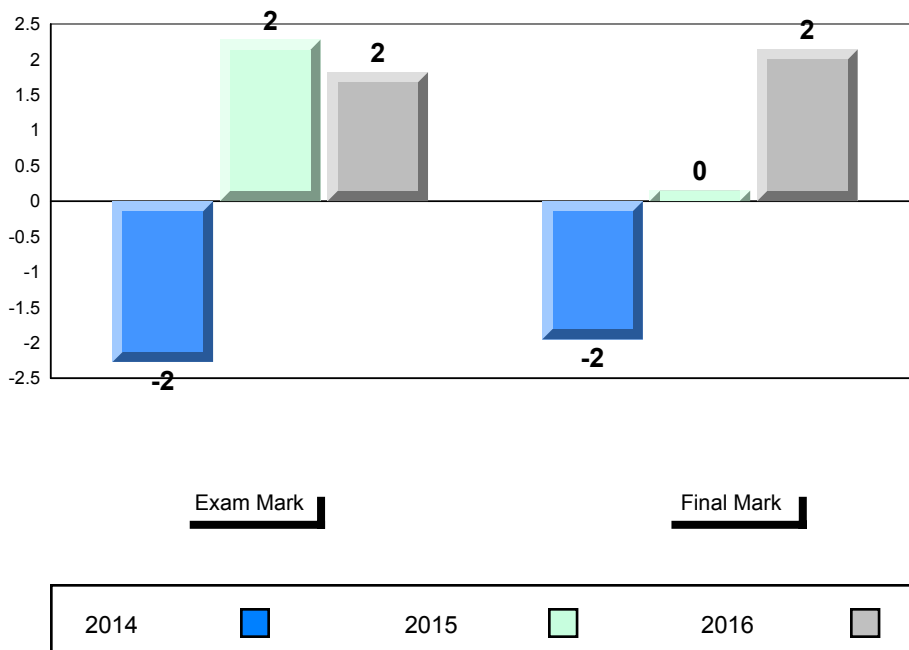
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



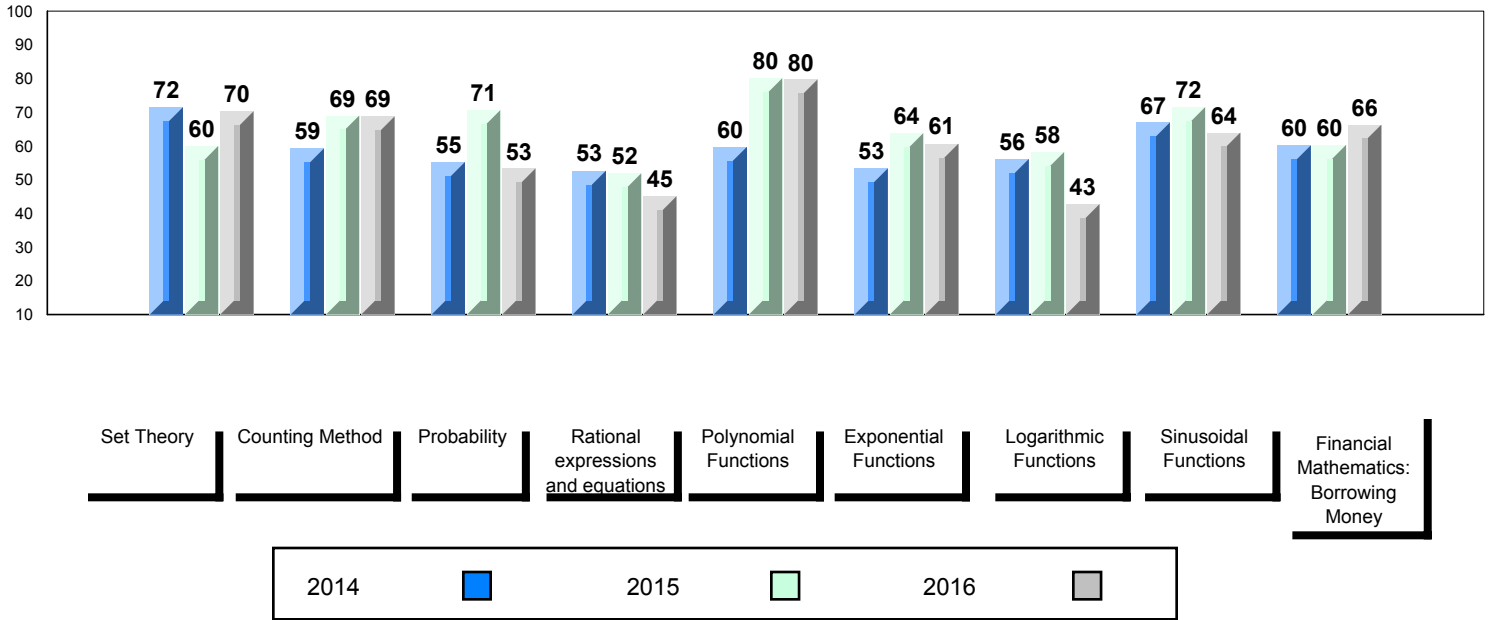
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 1

Mathematics 3201 School
 Region
 Province

Subtest

Set theory School
 Region
 Province

Counting Method School
 Region
 Province

Probability School
 Region
 Province

Rational expressions and Equations School
 Region
 Province

Polynomial Functions School
 Region
 Province

Exponential Functions School
 Region
 Province

Logarithmic Functions School
 Region
 Province

Sinusoidal Functions School
 Region
 Province

Financial Mathematics: Borrowing Money School
 Region
 Province

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

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

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

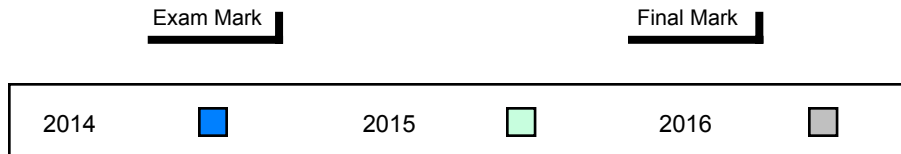
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

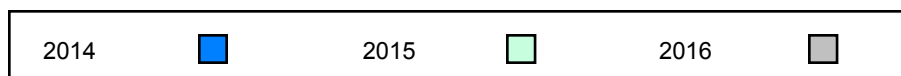


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

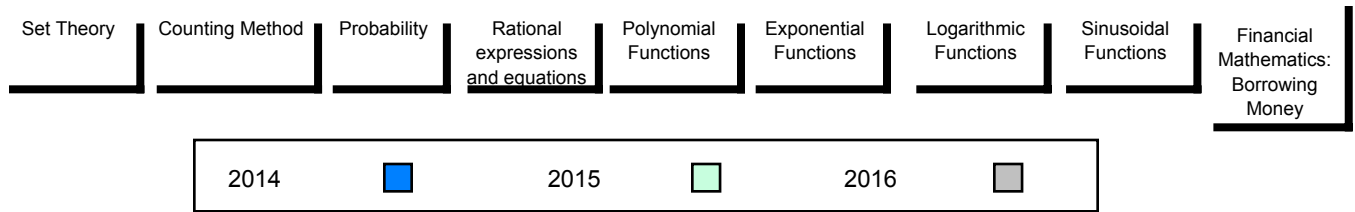


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

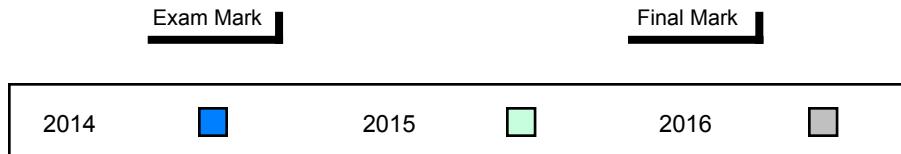
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

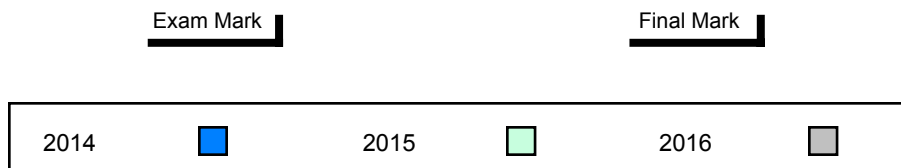
Exam Mark

Final Mark



Difference from Provincial Mean, 2014 - 2016

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

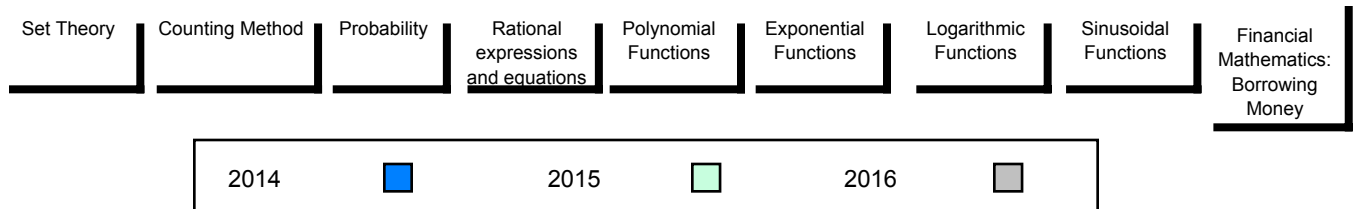


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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

Number of Students 33

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

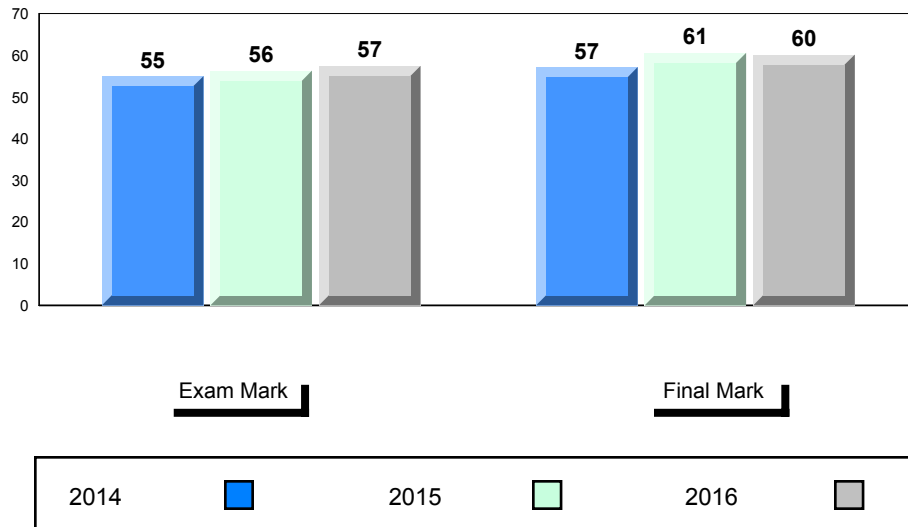
		Public Exam Mark	School vs Region	School vs Province
	School	57.5	▼	▼
	Region	63.6		
	Province	63.8		
Set theory	School	58.2	▼	▼
	Region	68.5		
	Province	68.9		
Counting Method	School	51.5	▼	▼
	Region	65.5		
	Province	66.2		
Probability	School	44.9	▼	▼
	Region	52.0		
	Province	53.1		
Rational expressions and Equations	School	32.2	▼	▼
	Region	42.0		
	Province	43.8		
Polynomial Functions	School	69.1	▼	▼
	Region	75.0		
	Province	75.0		
Exponential Functions	School	56.6	▼	▼
	Region	59.4		
	Province	60.5		
Logarithmic Functions	School	40.9	▼	▼
	Region	42.4		
	Province	41.7		
Sinusoidal Functions	School	62.1	▲	▲
	Region	61.0		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	68.0	▼	▼
	Region	71.4		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	60.2	▼	▼
	66.7		
	66.4		

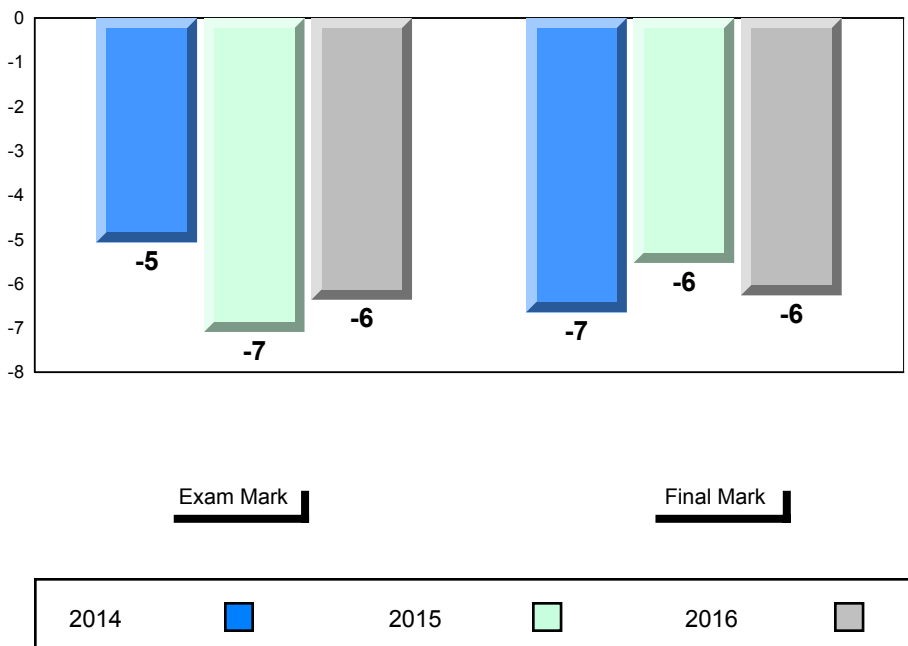
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



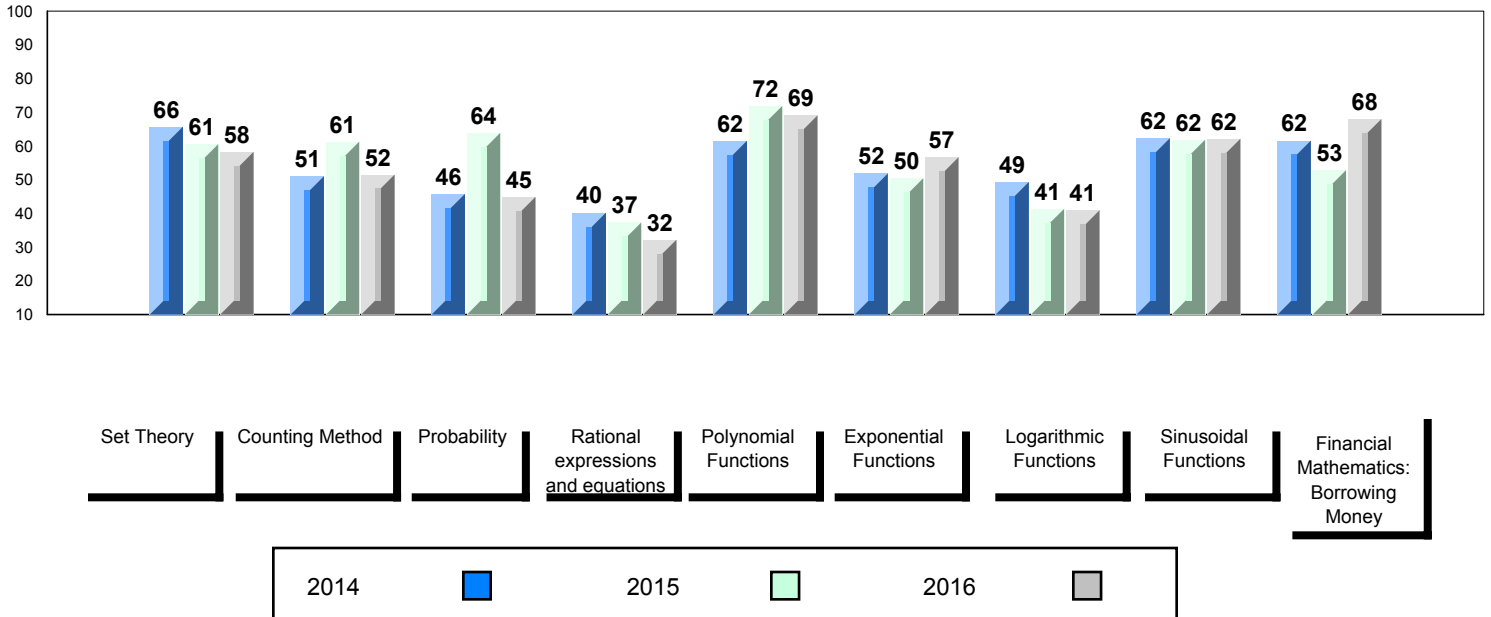
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 8

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

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

43.5
63.6
63.8



48.2
68.5
68.9



36.5
65.5
66.2



31.8
52.0
53.1



26.6
42.0
43.8



65.6
75.0
75.0



41.4
59.4
60.5



27.4
42.4
41.7



39.6
61.0
61.2



43.0
71.4
68.2



Final Mark

School vs Region

School vs Province

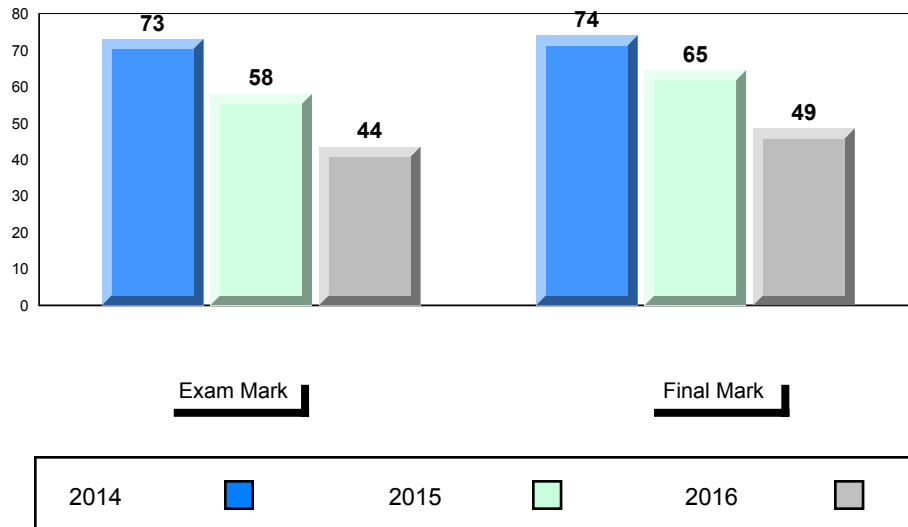
48.5
66.7
66.4



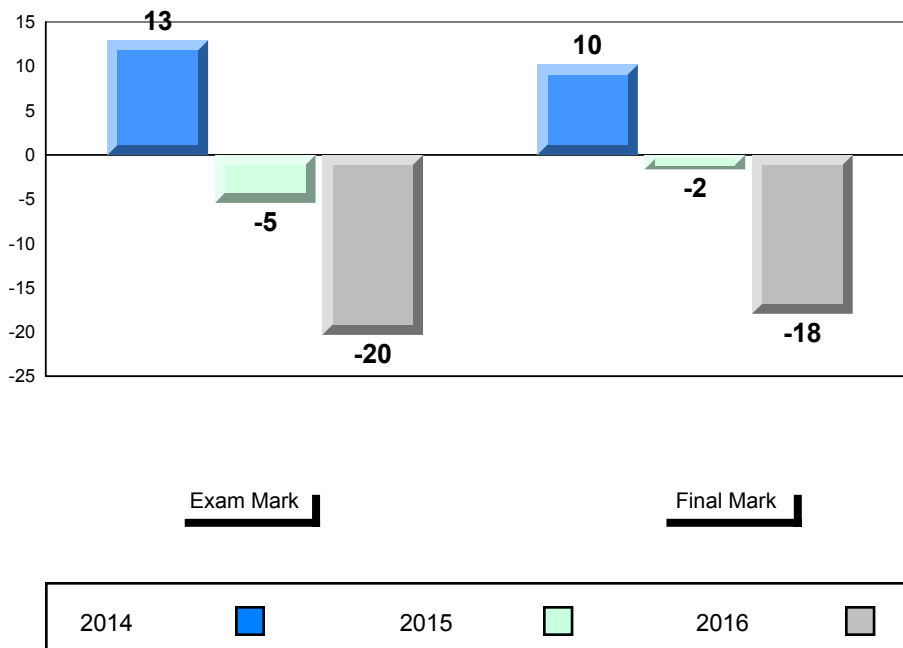
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



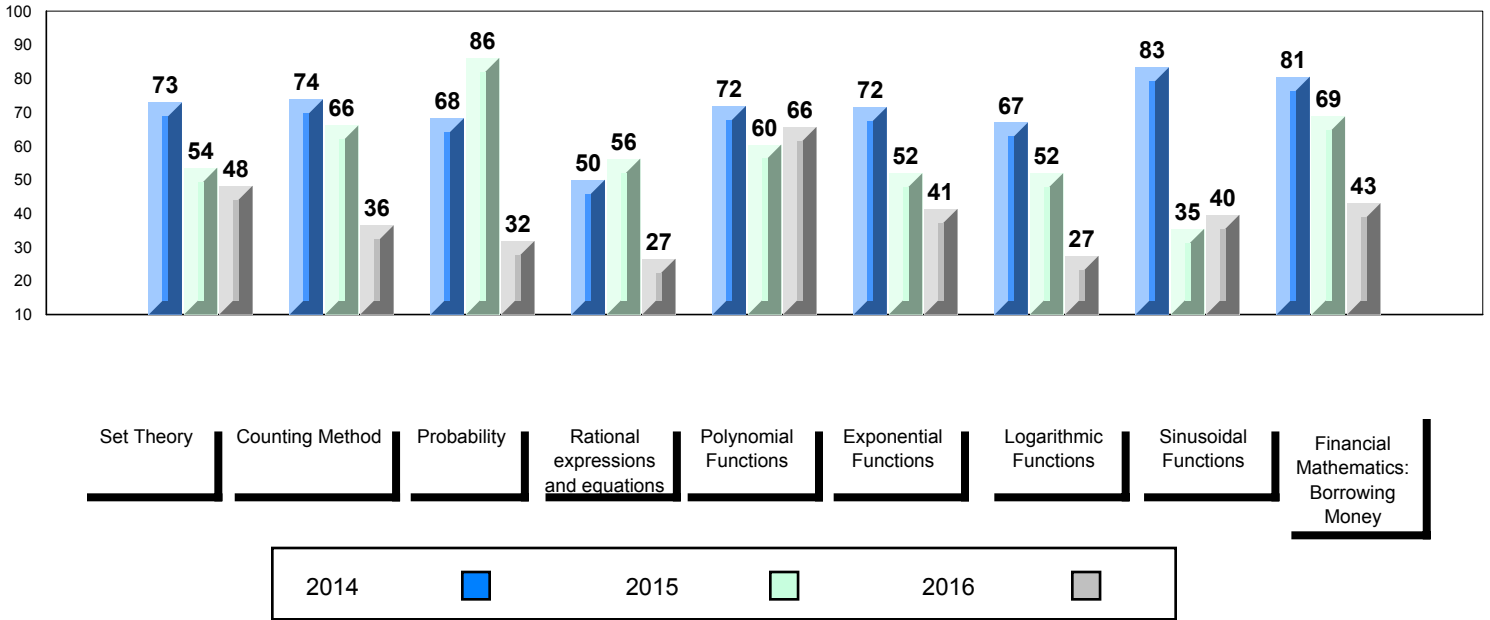
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 5

Mathematics 3201 School
 Region
 Province

Subtest

Set theory School
 Region
 Province

Counting Method School
 Region
 Province

Probability School
 Region
 Province

Rational expressions and Equations School
 Region
 Province

Polynomial Functions School
 Region
 Province

Exponential Functions School
 Region
 Province

Logarithmic Functions School
 Region
 Province

Sinusoidal Functions School
 Region
 Province

Financial Mathematics: Borrowing Money School
 Region
 Province

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

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

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

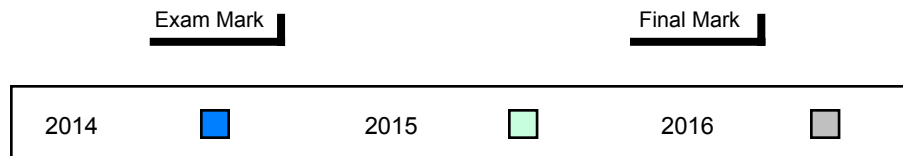
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

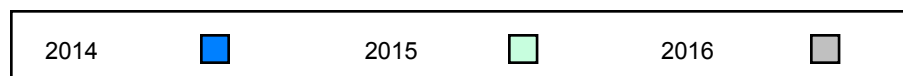


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

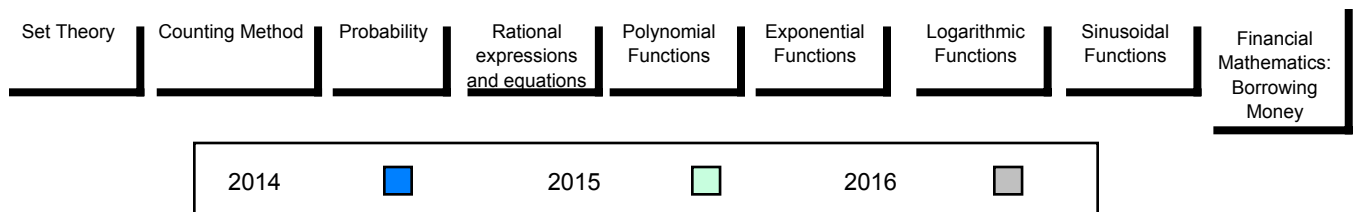


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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

Number of Students 13

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

71.2
63.6
63.8



Final Mark

School vs Region

School vs Province

73.9
66.7
66.4



School
Region
Province

71.2
65.5
66.2



Probability

School
Region
Province

59.8
52.0
53.1



Rational expressions and Equations

School
Region
Province

49.7
42.0
43.8



Polynomial Functions

School
Region
Province

79.2
75.0
75.0



Exponential Functions

School
Region
Province

71.6
59.4
60.5



Logarithmic Functions

School
Region
Province

61.8
42.4
41.7



Sinusoidal Functions

School
Region
Province

65.7
61.0
61.2



Financial Mathematics: Borrowing Money

School
Region
Province

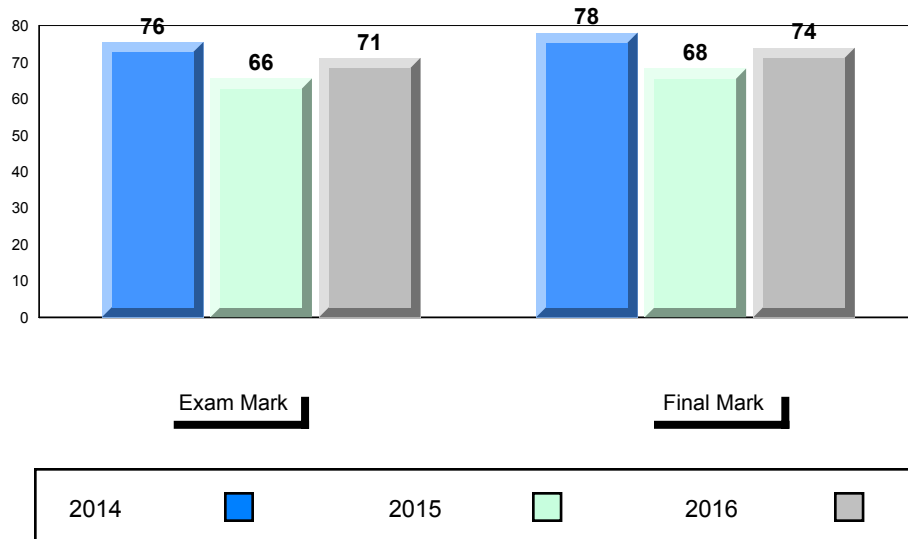
74.5
71.4
68.2



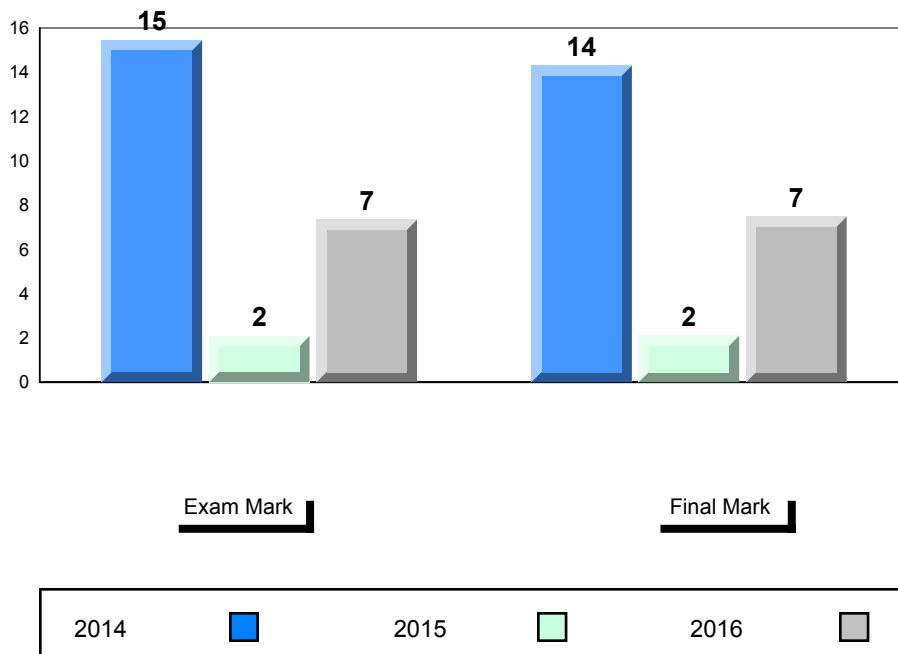
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



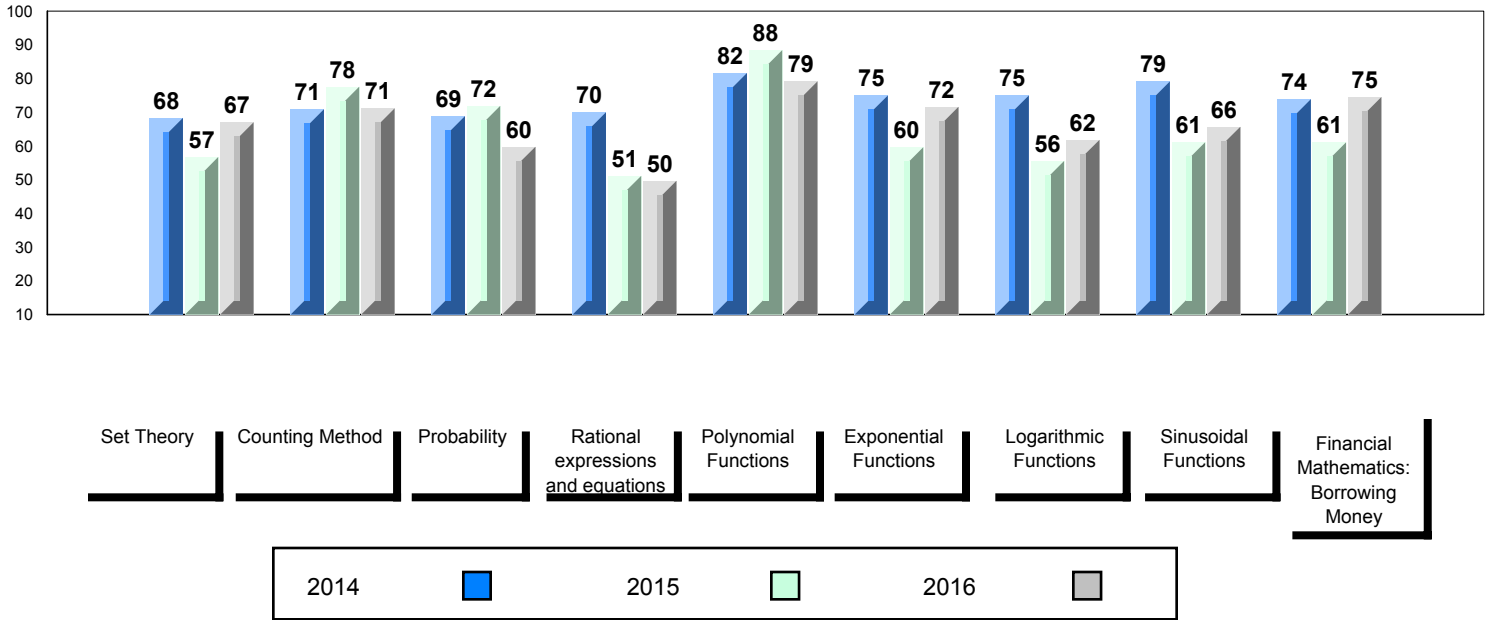
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 12

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

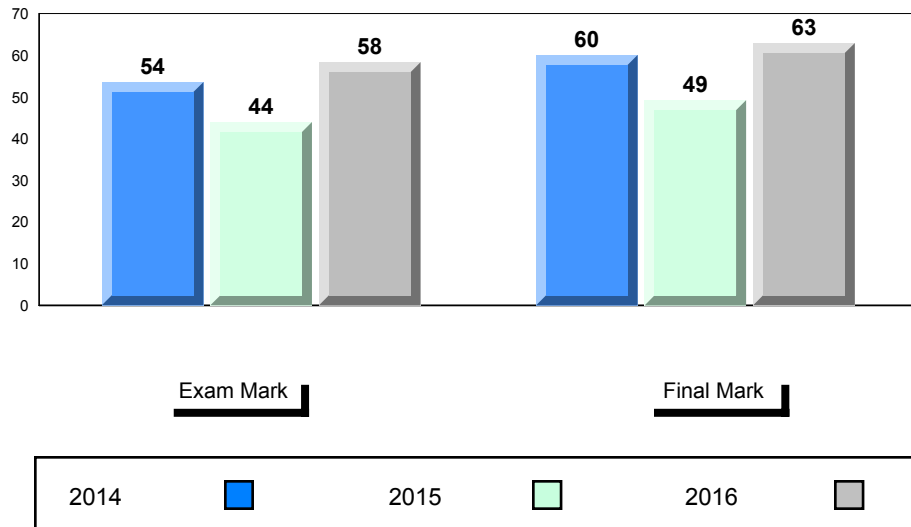
		Public Exam Mark	School vs Region	School vs Province
	School	58.3	▼	▼
	Region	63.6		
	Province	63.8		
Set theory	School	66.1	▼	▼
	Region	68.5		
	Province	68.9		
Counting Method	School	62.9	▼	▼
	Region	65.5		
	Province	66.2		
Probability	School	48.9	▼	▼
	Region	52.0		
	Province	53.1		
Rational expressions and Equations	School	41.7	▼	▼
	Region	42.0		
	Province	43.8		
Polynomial Functions	School	75.0	▼	▼
	Region	75.0		
	Province	75.0		
Exponential Functions	School	50.3	▼	▼
	Region	59.4		
	Province	60.5		
Logarithmic Functions	School	36.9	▼	▼
	Region	42.4		
	Province	41.7		
Sinusoidal Functions	School	50.0	▼	▼
	Region	61.0		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	65.1	▼	▼
	Region	71.4		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	62.9	▼	▼
	66.7		
	66.4		

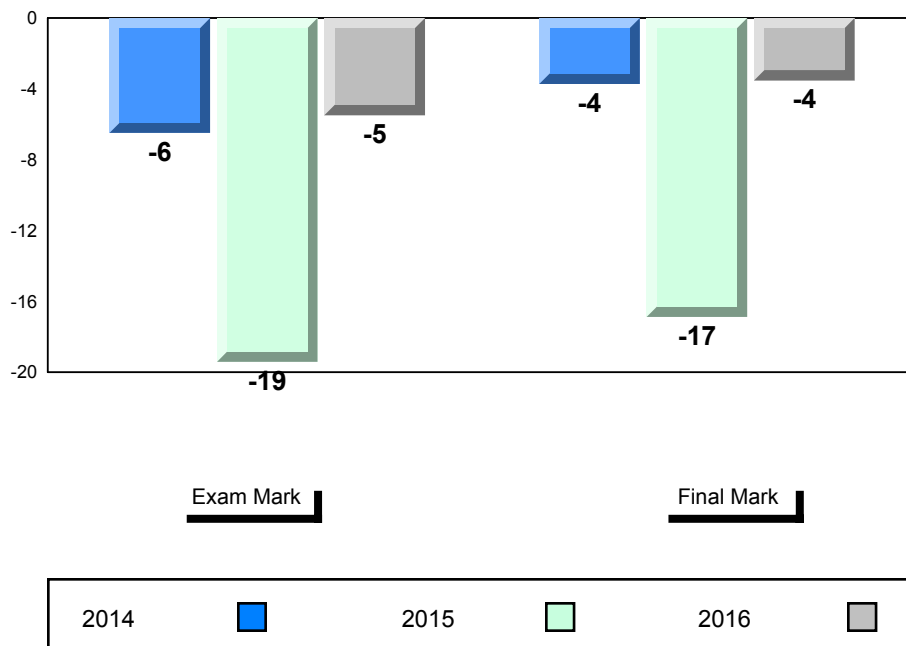
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



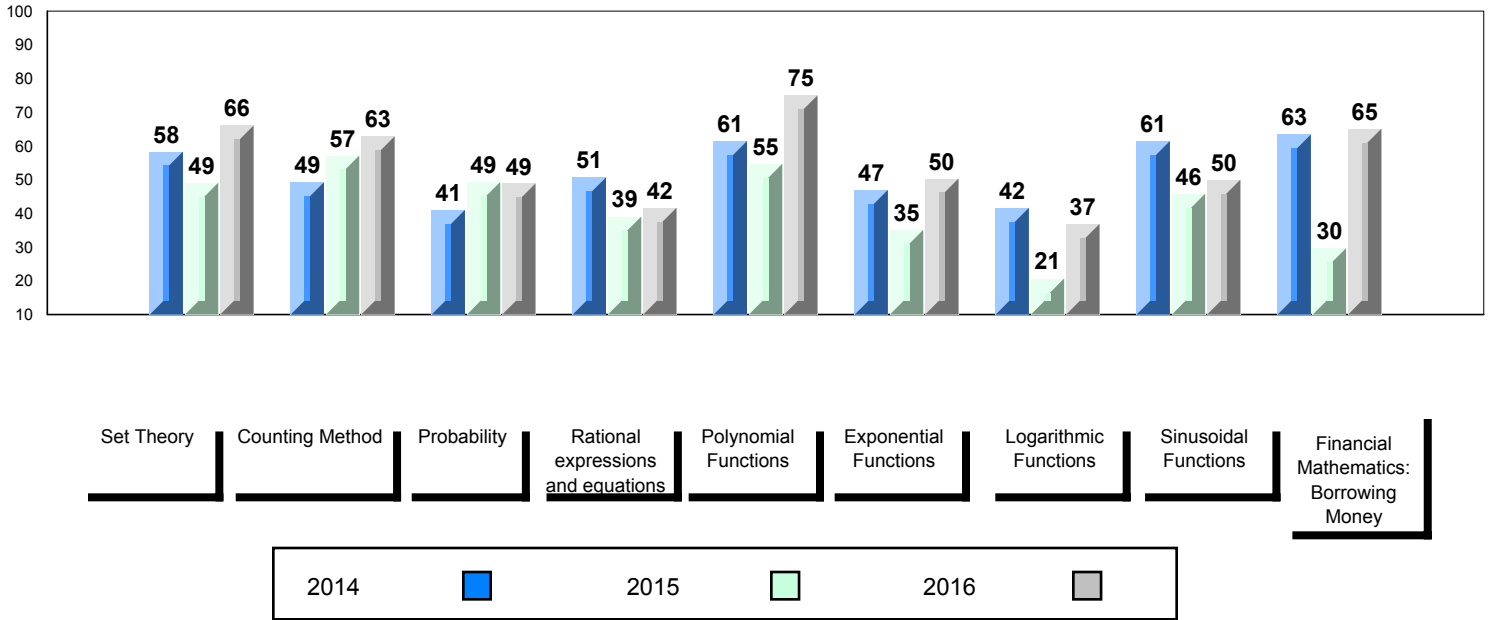
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 10

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

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

74.4
63.6
63.8

▲

▲

87.1
68.5
68.9

▲

▲

81.7
65.5
66.2

▲

▲

60.5
52.0
53.1

▲

▲

54.6
42.0
43.8

▲

▲

91.3
75.0
75.0

▲

▲

71.2
59.4
60.5

▲

▲

50.4
42.4
41.7

▲

▲

66.7
61.0
61.2

▲

▲

67.5
71.4
68.2

▼

▼

Final Mark

School vs Region

School vs Province

73.8
66.7
66.4

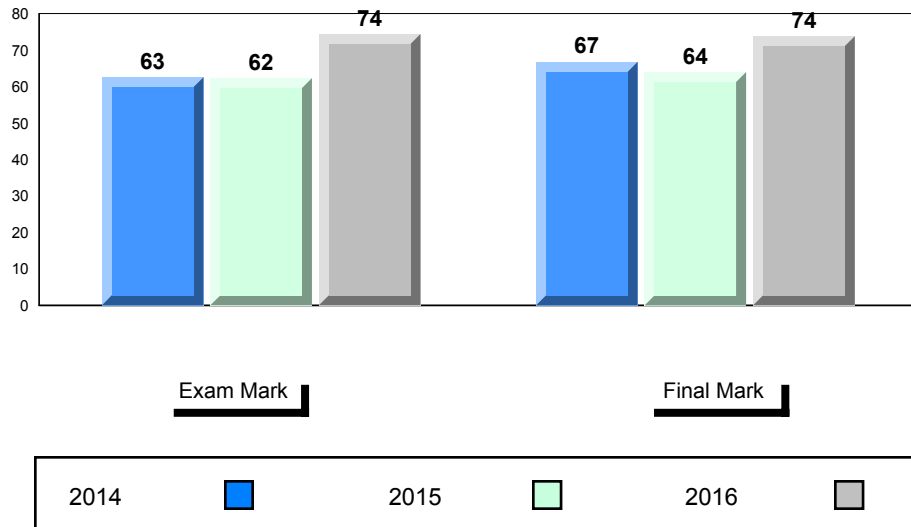
▲

▲

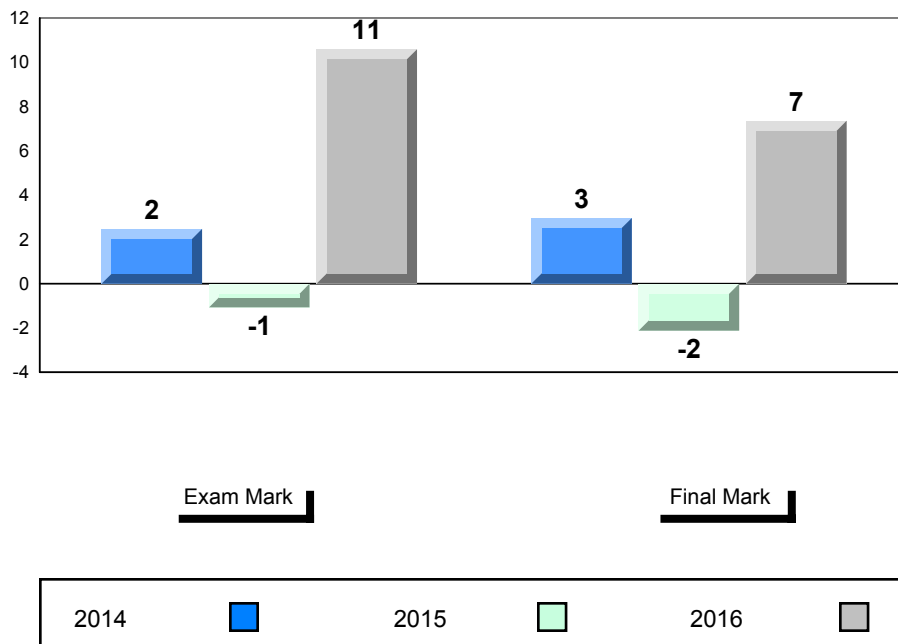
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



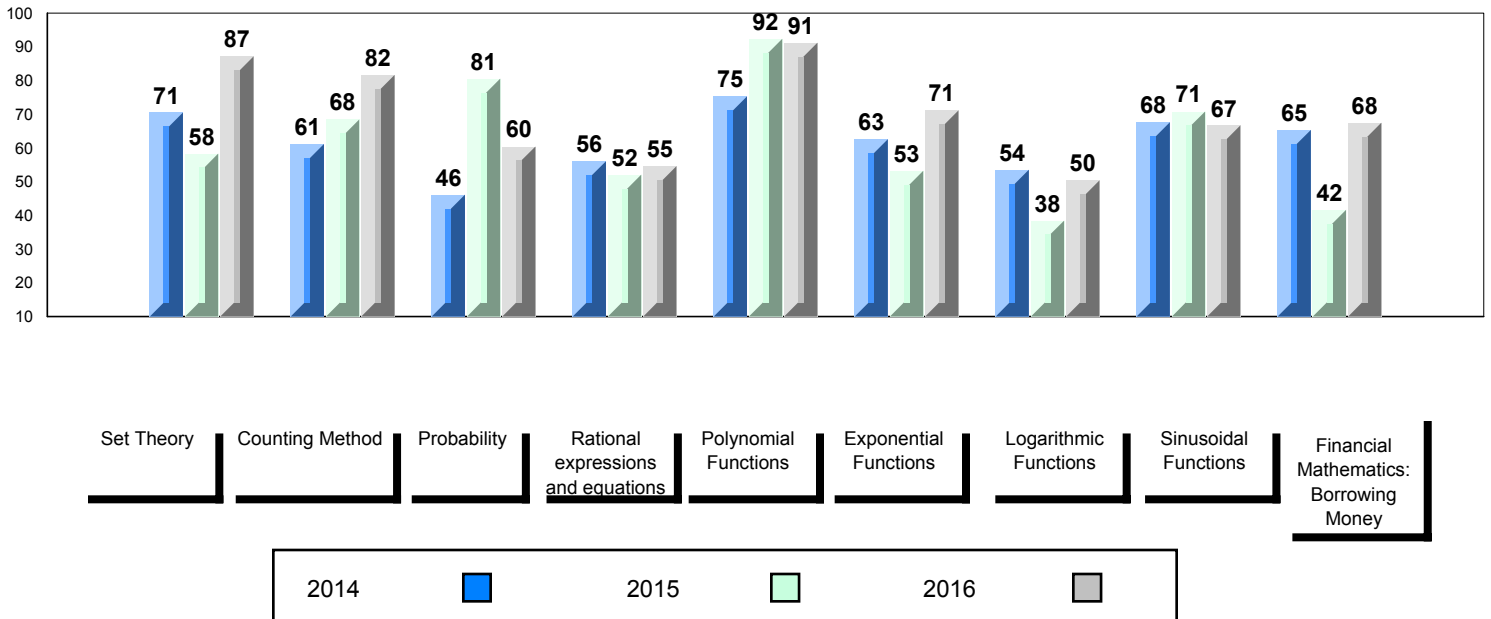
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 142

Mathematics 3201

Subtest

Set theory

School
Region
Province

**Public
Exam
Mark**

School
vs
Region

School
vs
Province

64.2
63.6
63.8



**Final
Mark**

School
vs
Region

School
vs
Province

67.0
66.7
66.4



**Counting
Method**

School
Region
Province

68.9
65.5
66.2



Probability

School
Region
Province

54.1
52.0
53.1



**Rational
expressions
and Equations**

School
Region
Province

42.0
42.0
43.8



**Polynomial
Functions**

School
Region
Province

72.0
75.0
75.0



**Exponential
Functions**

School
Region
Province

55.4
59.4
60.5



**Logarithmic
Functions**

School
Region
Province

40.0
42.4
41.7



**Sinusoidal
Functions**

School
Region
Province

61.7
61.0
61.2



**Financial
Mathematics:
Borrowing
Money**

School
Region
Province

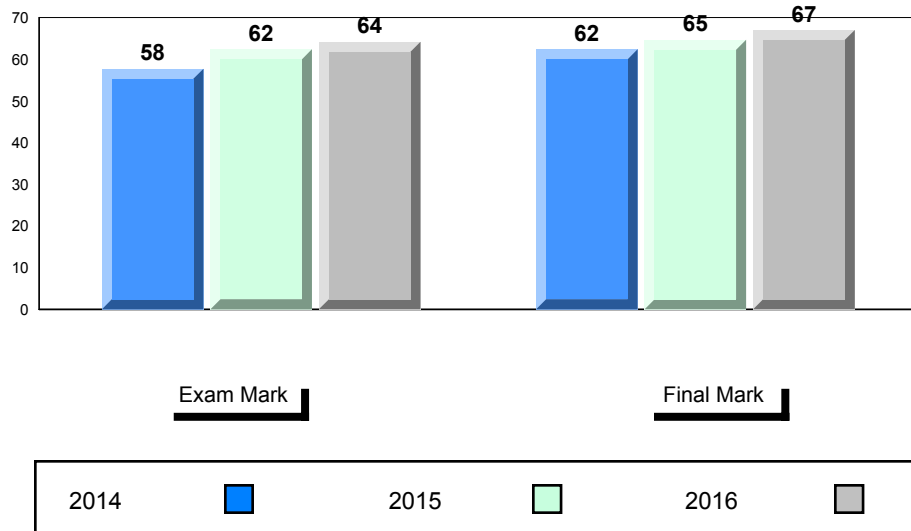
79.6
71.4
68.2



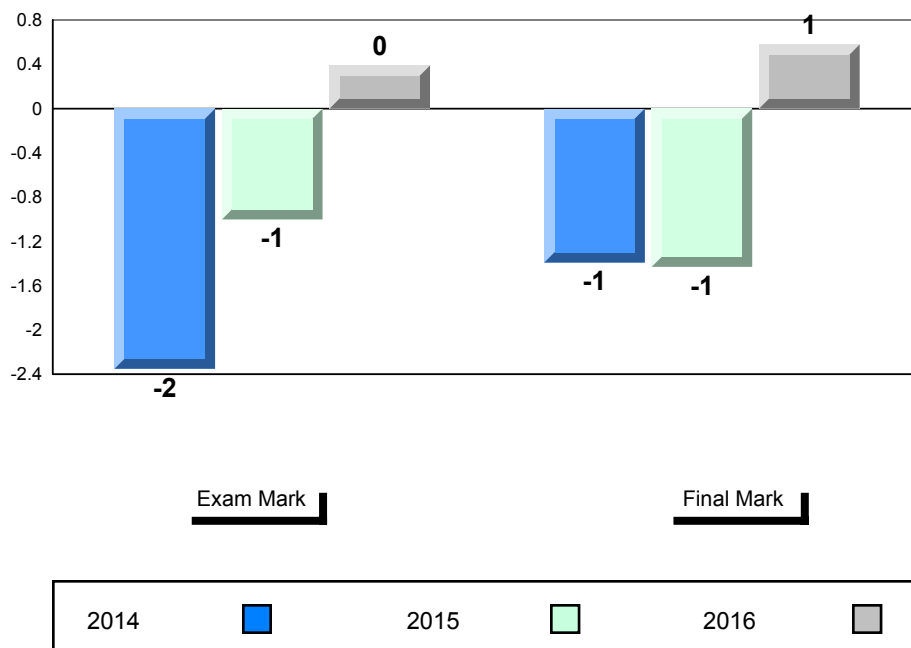
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



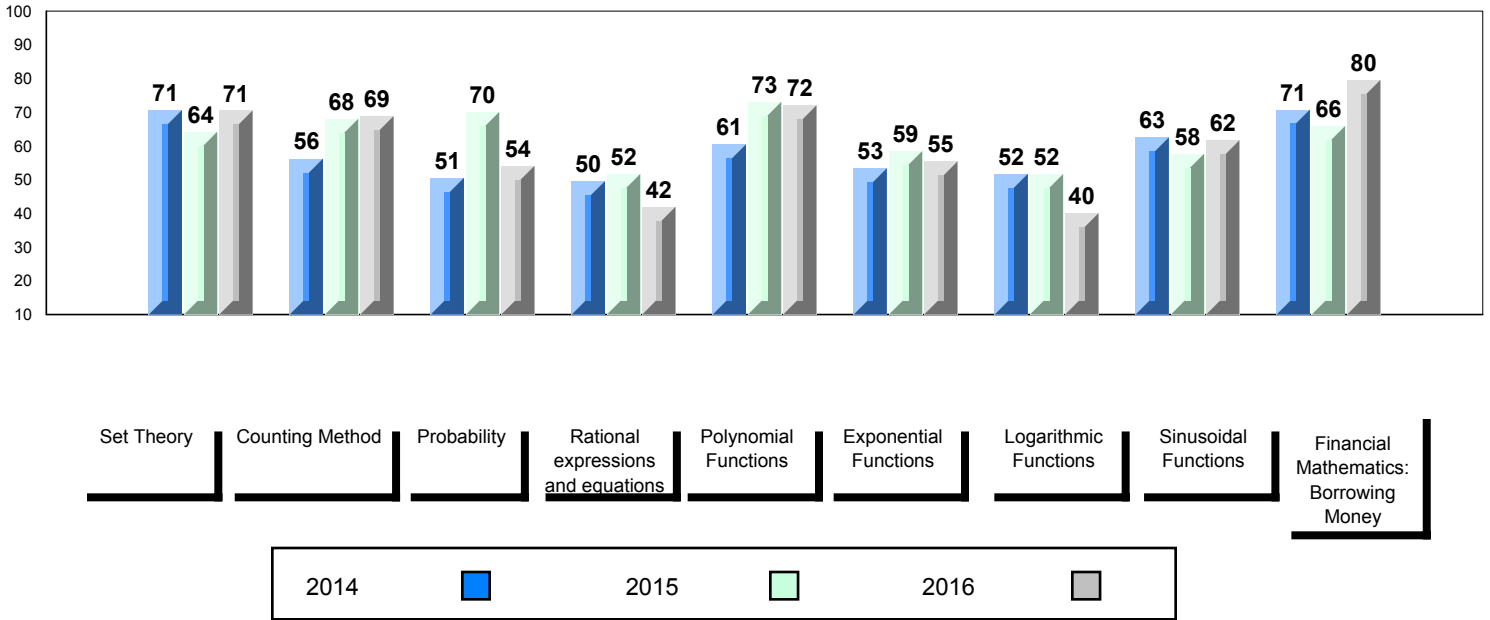
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 21

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

School
Region
Province

School
Region
Province

School
Region
Province

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Region
Province

School
Region
Province

School
Region
Province

School
Region
Province

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Region
Province

School
Region
Province

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

62.1
63.6
63.8

▼

▼

76.2
68.5
68.9

▲

▲

66.3
65.5
66.2

▲

▲

58.9
52.0
53.1

▲

▲

30.8
42.0
43.8

▼

▼

80.8
75.0
75.0

▲

▲

57.9
59.4
60.5

▼

▼

37.9
42.4
41.7

▼

▼

58.5
61.0
61.2

▼

▼

57.7
71.4
68.2

▼

▼

Final Mark

School vs Region

School vs Province

64.6
66.7
66.4

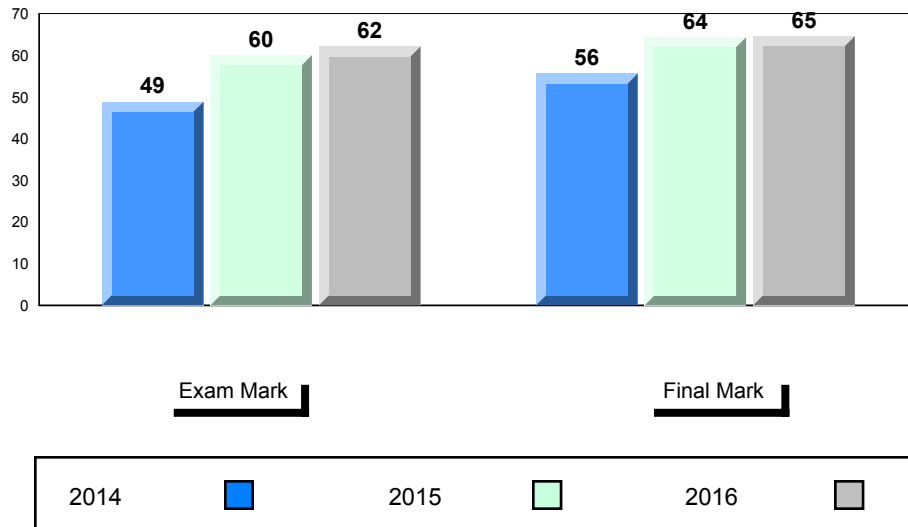
▼

▼

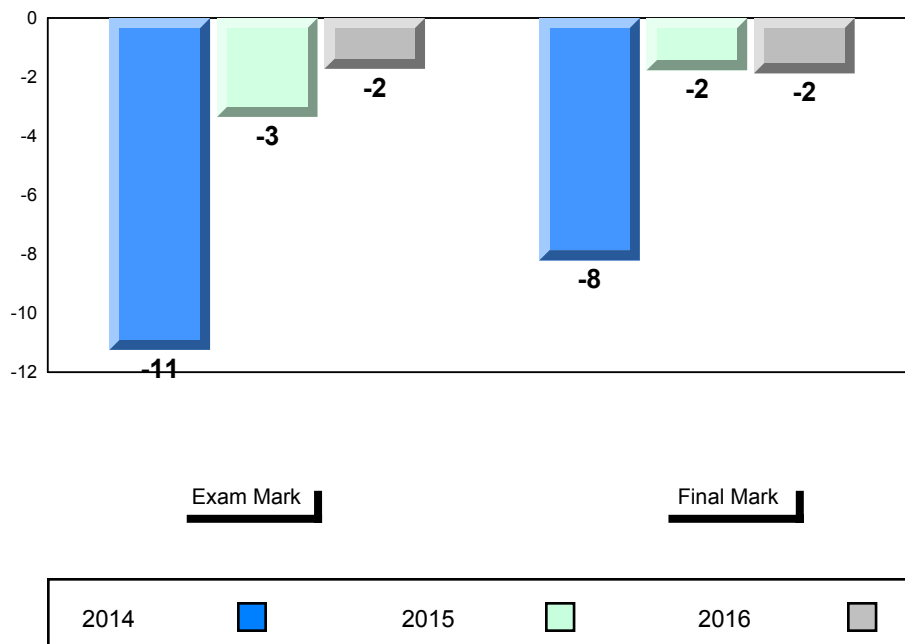
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



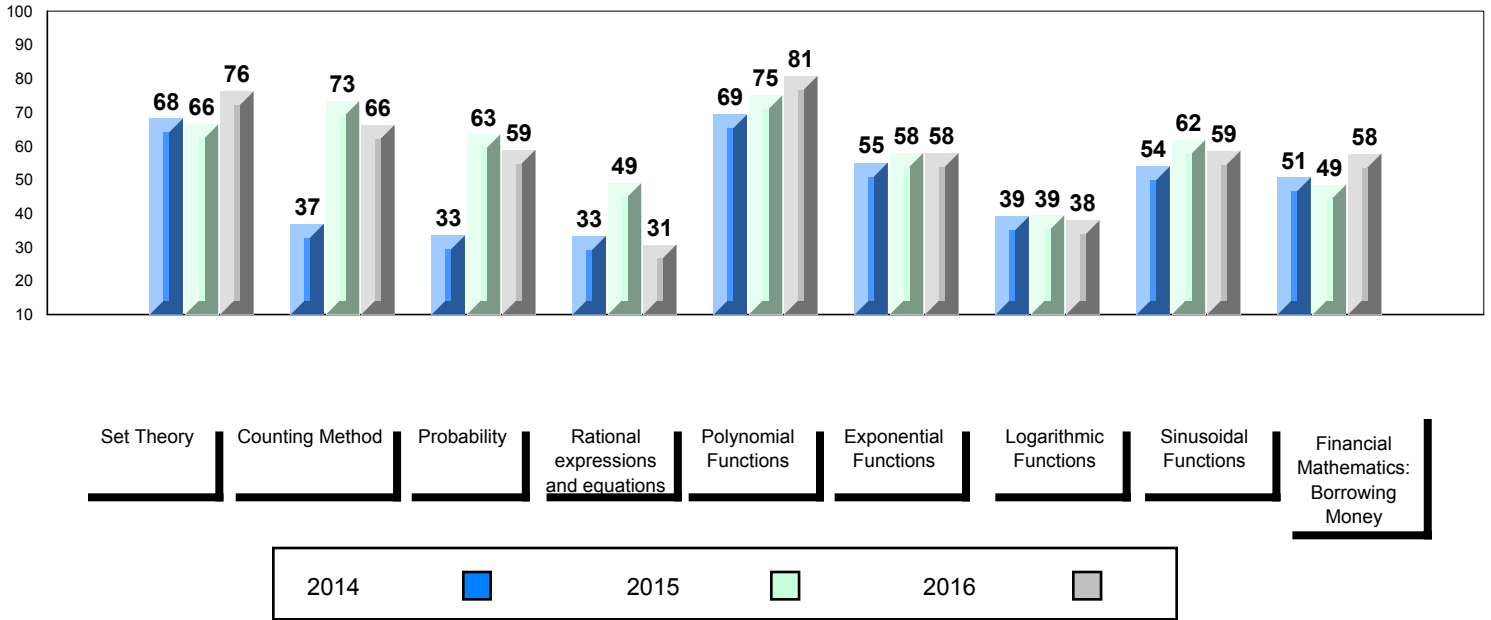
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 12

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

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

59.3
63.6
63.8



60.1
68.5
68.9



71.2
65.5
66.2



48.1
52.0
53.1



44.8
42.0
43.8



71.2
75.0
75.0



58.0
59.4
60.5



33.3
42.4
41.7



52.8
61.0
61.2



58.3
71.4
68.2



Final Mark

School vs Region

School vs Province

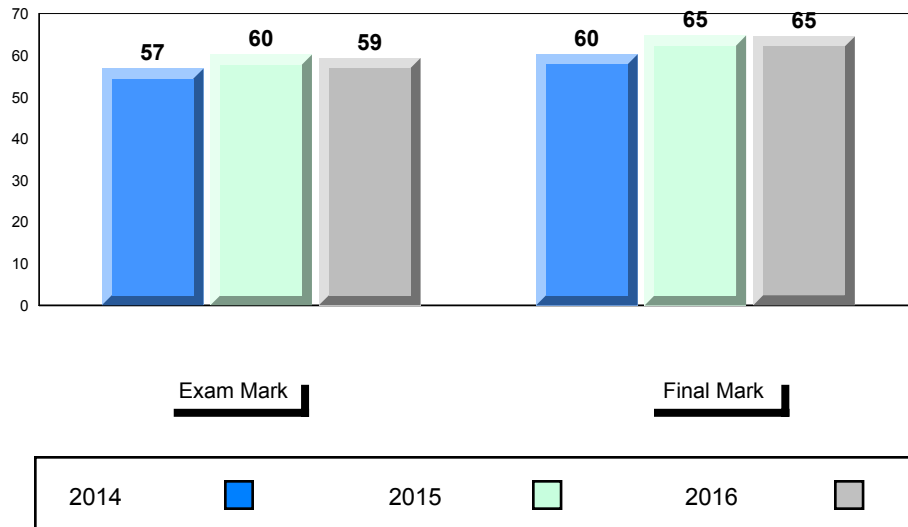
64.5
66.7
66.4



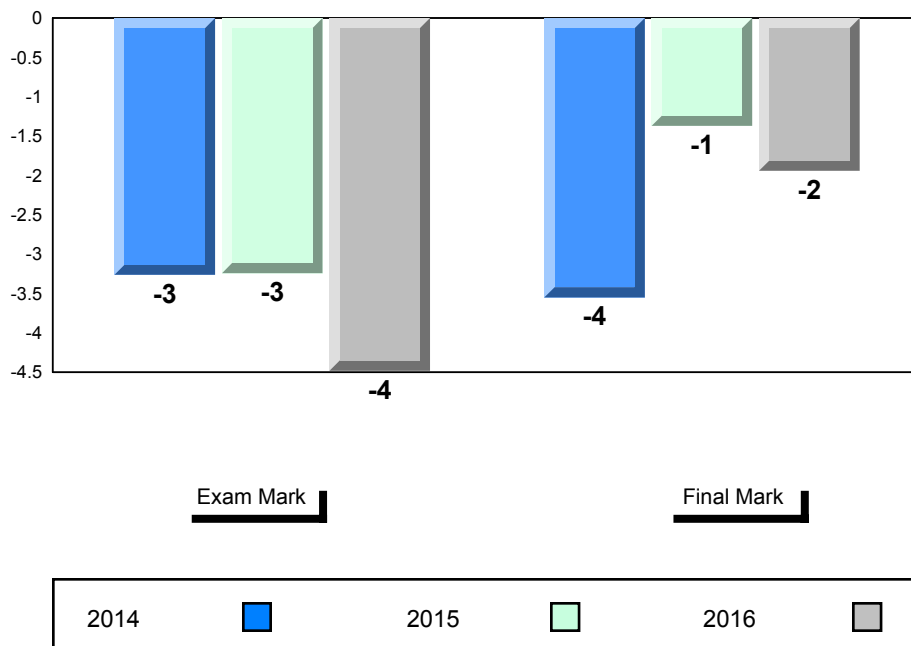
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



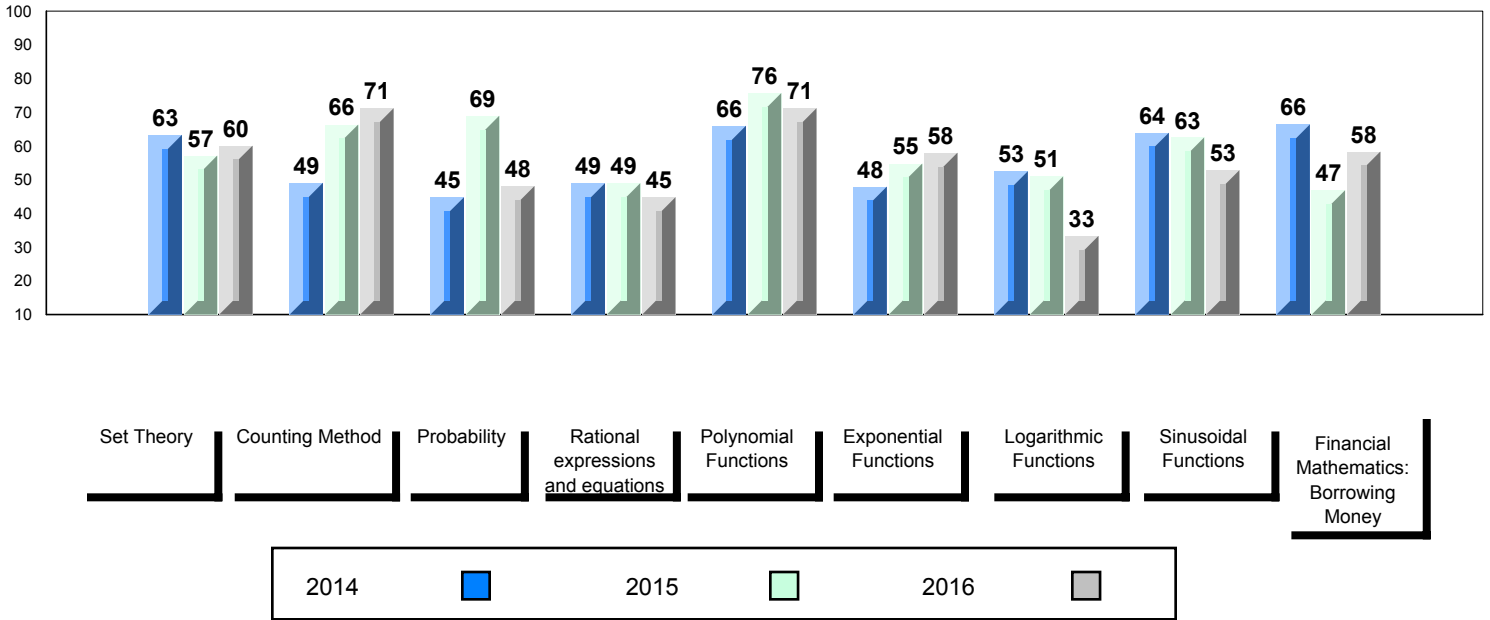
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 8

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

School
Region
Province

School
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School
Region
Province

School
Region
Province

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

55.8
63.6
63.8

▼

▼

42.9
68.5
68.9

▼

▼

55.7
65.5
66.2

▼

▼

42.1
52.0
53.1

▼

▼

33.3
42.0
43.8

▼

▼

73.4
75.0
75.0

▼

▼

56.3
59.4
60.5

▼

▼

27.9
42.4
41.7

▼

▼

51.0
61.0
61.2

▼

▼

80.5
71.4
68.2

▲

▲

Final Mark

School vs Region

School vs Province

60.9
66.7
66.4

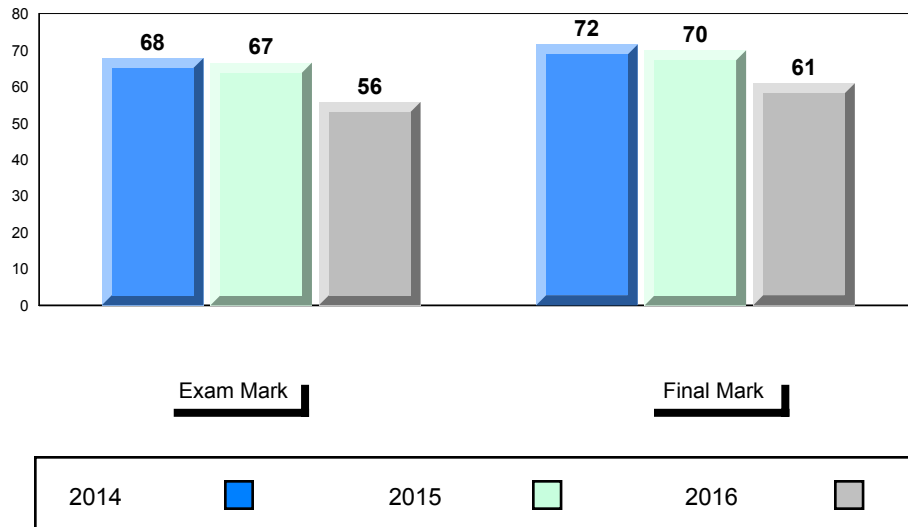
▼

▼

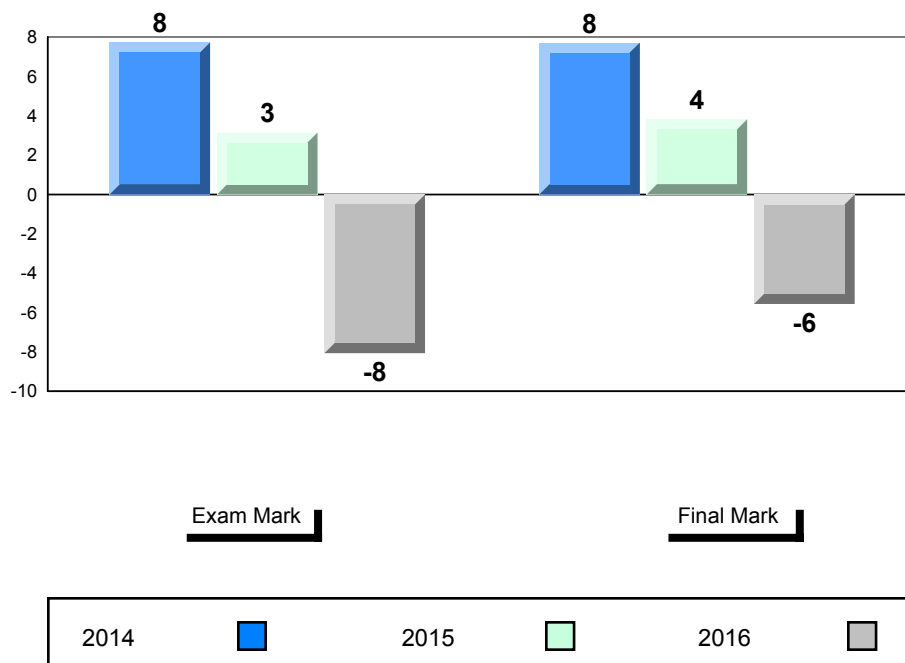
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



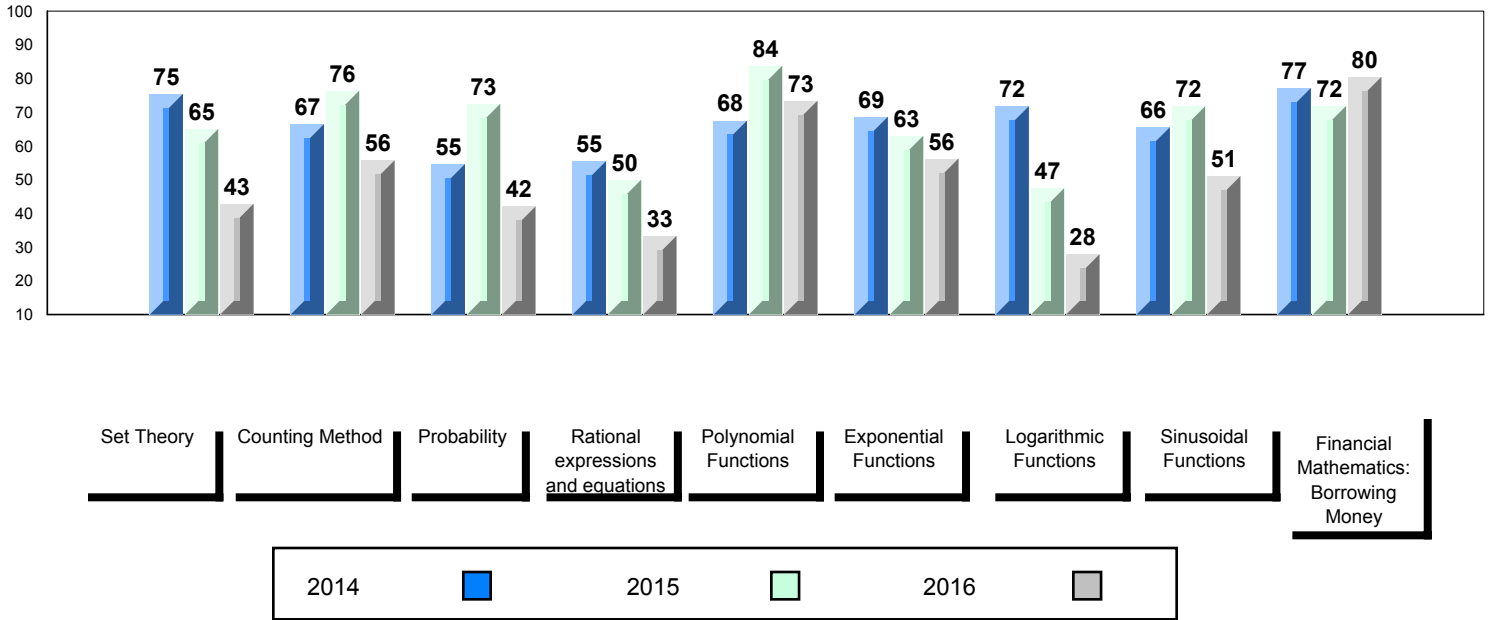
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 15

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

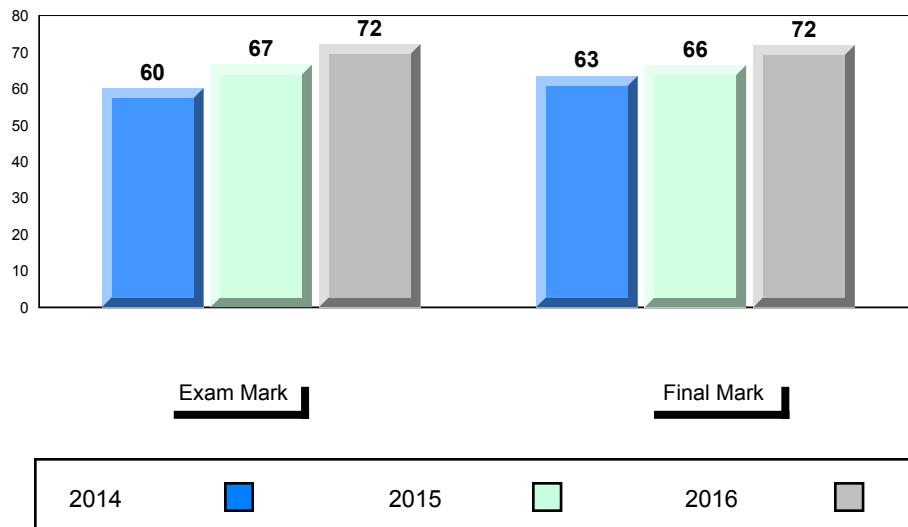
Public Exam Mark	School vs Region	School vs Province
72.2	▲	▲
65.9		
63.8		
Set theory		
68.6	▼	▼
71.1		
68.9		
Counting Method		
75.3	▲	▲
68.8		
66.2		
Probability		
57.6	▼	▲
57.7		
53.1		
Rational expressions and Equations		
49.2	▲	▲
42.6		
43.8		
Polynomial Functions		
87.2	▲	▲
78.2		
75.0		
Exponential Functions		
72.3	▲	▲
63.6		
60.5		
Logarithmic Functions		
47.4	▲	▲
40.8		
41.7		
Sinusoidal Functions		
66.1	▲	▲
64.5		
61.2		
Financial Mathematics: Borrowing Money		
85.0	▲	▲
69.9		
68.2		

Final Mark	School vs Region	School vs Province
71.9	▲	▲
68.1		
66.4		

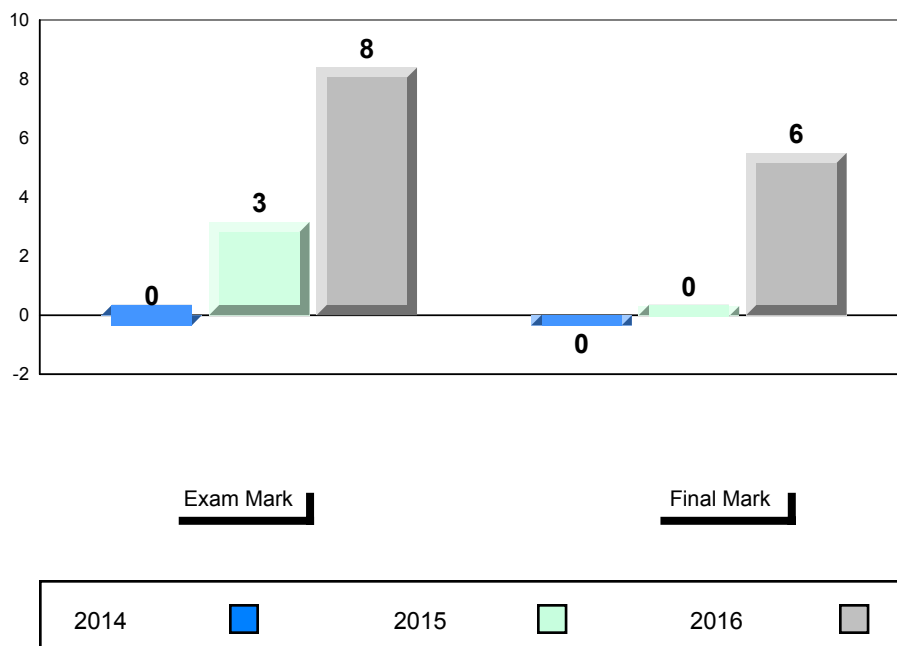
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



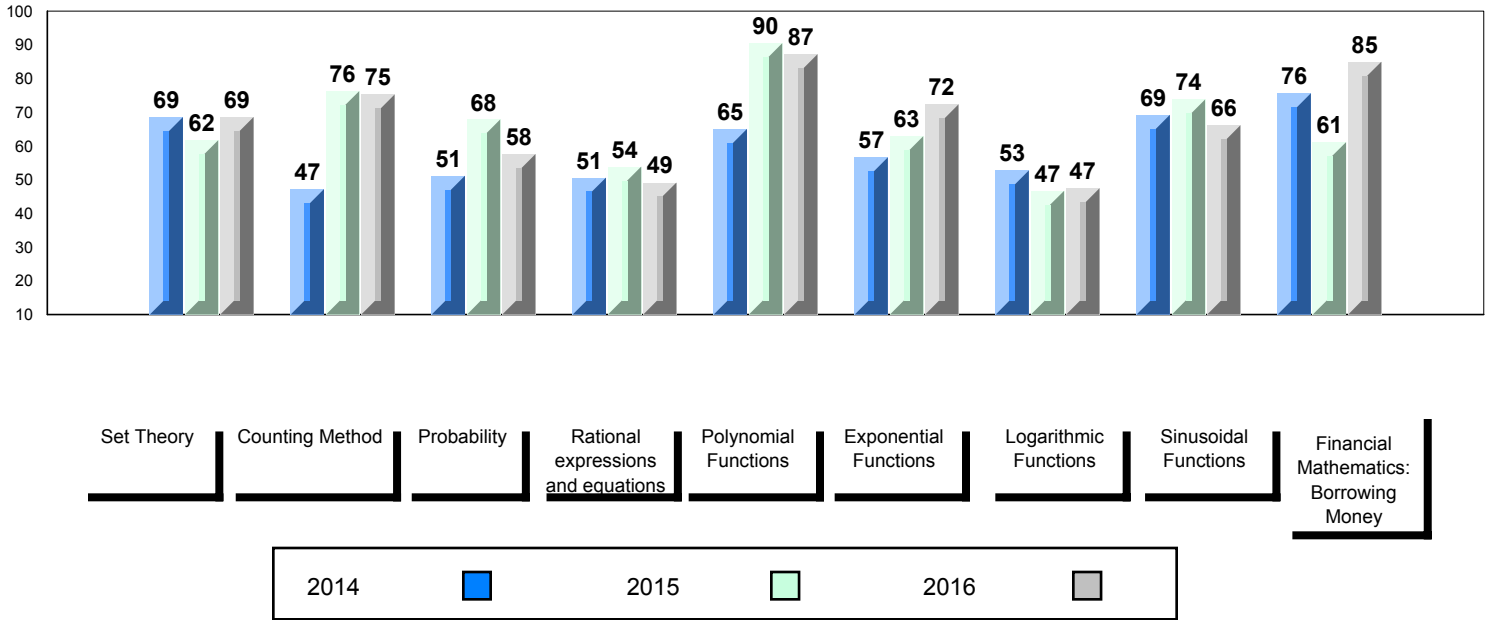
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 23

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

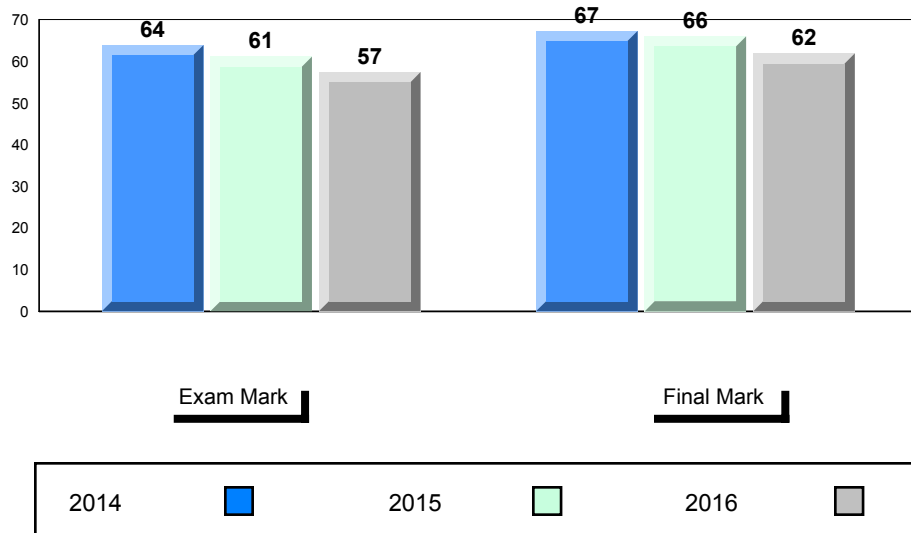
Public Exam Mark	School vs Region	School vs Province
57.4	▼	▼
65.9		
63.8		
Set theory		
70.5	▼	▲
71.1		
68.9		
Counting Method		
62.3	▼	▼
68.8		
66.2		
Probability		
52.8	▼	▼
57.7		
53.1		
Rational expressions and Equations		
32.6	▼	▼
42.6		
43.8		
Polynomial Functions		
64.9	▼	▼
78.2		
75.0		
Exponential Functions		
47.0	▼	▼
63.6		
60.5		
Logarithmic Functions		
25.1	▼	▼
40.8		
41.7		
Sinusoidal Functions		
54.4	▼	▼
64.5		
61.2		
Financial Mathematics: Borrowing Money		
78.0	▲	▲
69.9		
68.2		

Final Mark	School vs Region	School vs Province
61.9	▼	▼
68.1		
66.4		

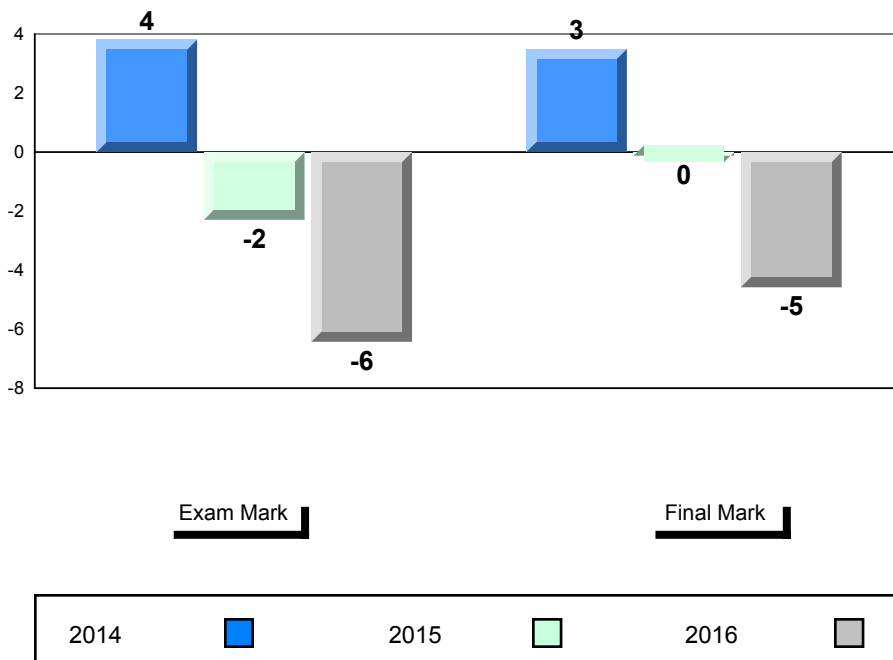
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



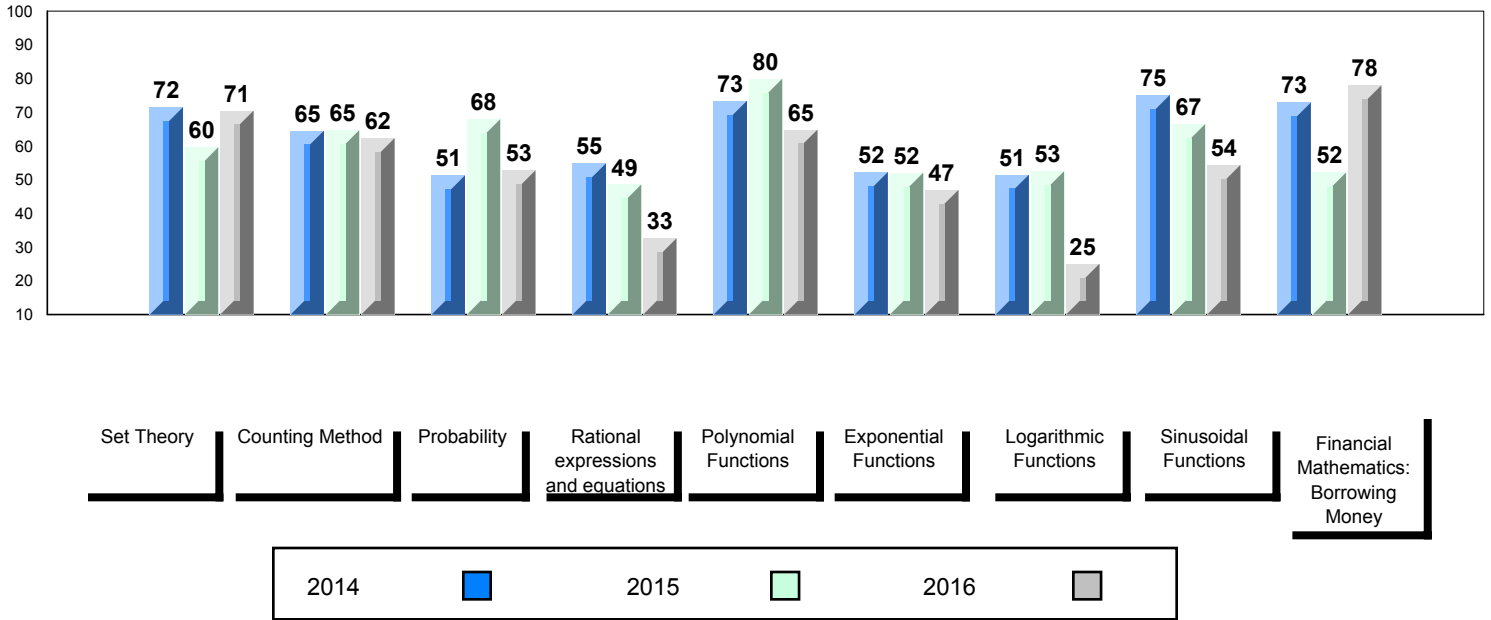
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 6

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

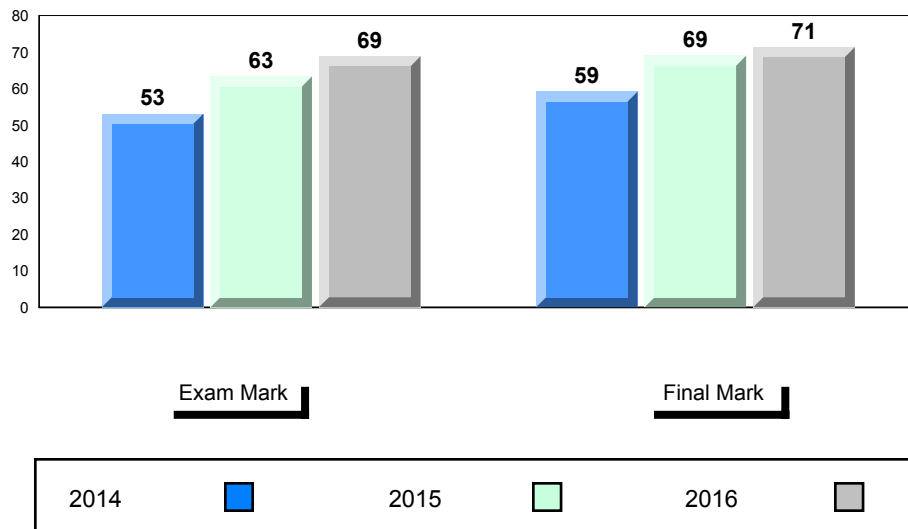
		Public Exam Mark	School vs Region	School vs Province
	School	68.8	▲	▲
	Region	65.9		
	Province	63.8		
Set theory	School	67.9	▼	▼
	Region	71.1		
	Province	68.9		
Counting Method	School	68.1	▼	▲
	Region	68.8		
	Province	66.2		
Probability	School	65.9	▲	▲
	Region	57.7		
	Province	53.1		
Rational expressions and Equations	School	27.8	▼	▼
	Region	42.6		
	Province	43.8		
Polynomial Functions	School	80.6	▲	▲
	Region	78.2		
	Province	75.0		
Exponential Functions	School	62.8	▼	▲
	Region	63.6		
	Province	60.5		
Logarithmic Functions	School	58.3	▲	▲
	Region	40.8		
	Province	41.7		
Sinusoidal Functions	School	68.8	▲	▲
	Region	64.5		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	77.1	▲	▲
	Region	69.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	71.3	▲	▲
	68.1		
	66.4		

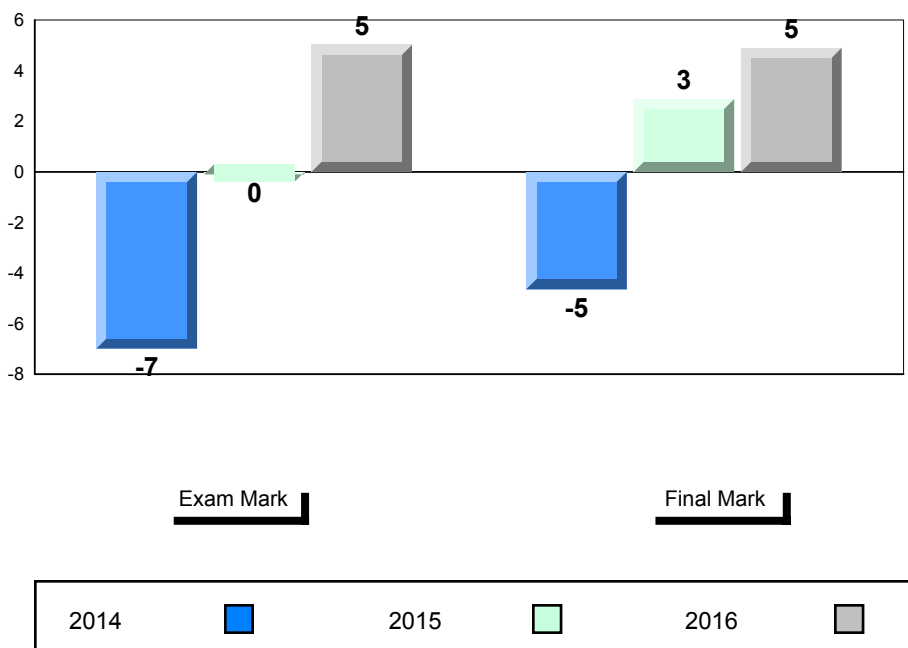
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



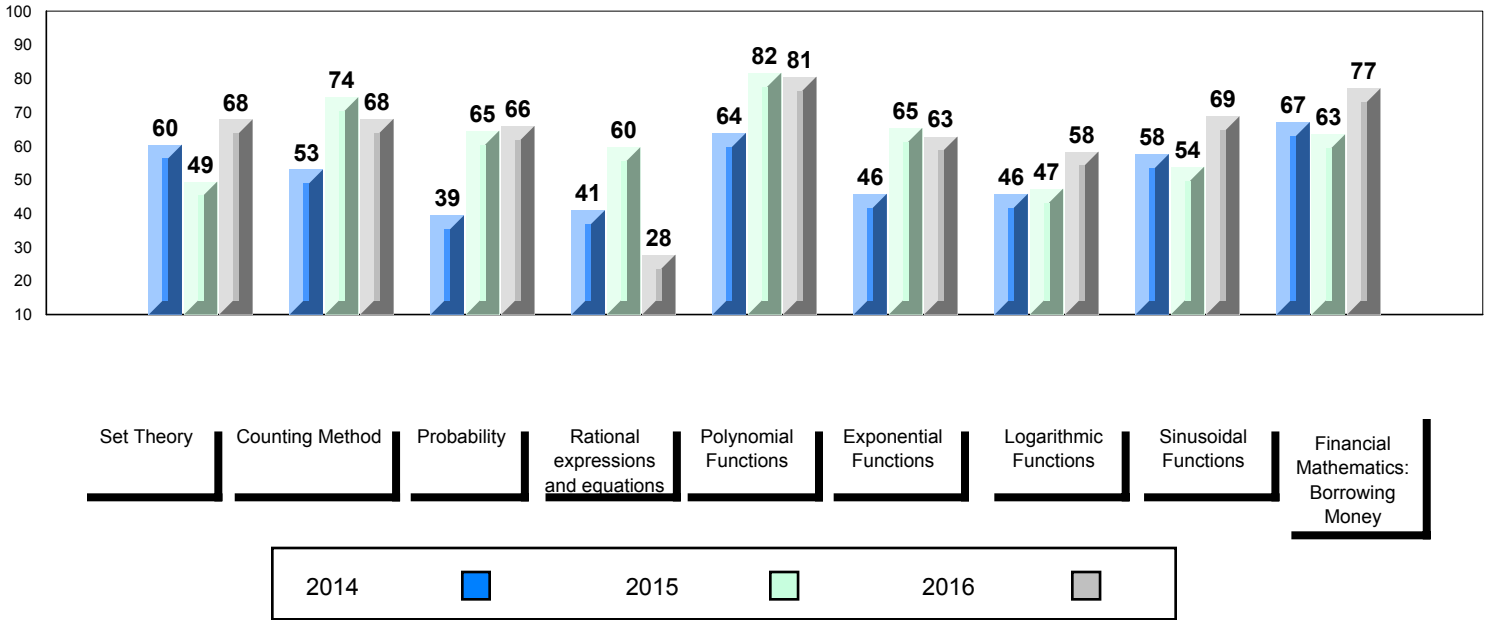
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 6

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

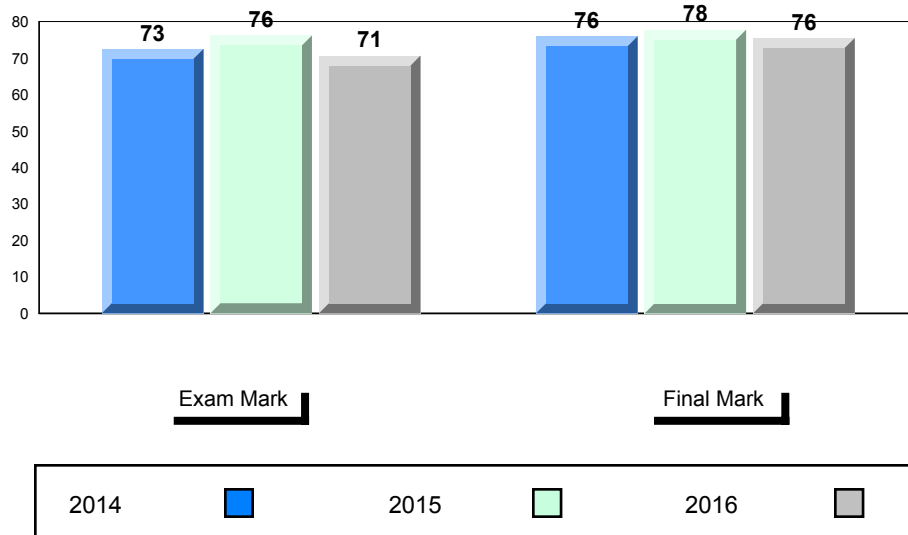
		Public Exam Mark	School vs Region	School vs Province
	School	70.7	▲	▲
	Region	65.9		
	Province	63.8		
Set theory	School	82.1	▲	▲
	Region	71.1		
	Province	68.9		
Counting Method	School	77.8	▲	▲
	Region	68.8		
	Province	66.2		
Probability	School	59.1	▲	▲
	Region	57.7		
	Province	53.1		
Rational expressions and Equations	School	40.3	▼	▼
	Region	42.6		
	Province	43.8		
Polynomial Functions	School	79.9	▲	▲
	Region	78.2		
	Province	75.0		
Exponential Functions	School	65.4	▲	▲
	Region	63.6		
	Province	60.5		
Logarithmic Functions	School	44.2	▲	▲
	Region	40.8		
	Province	41.7		
Sinusoidal Functions	School	69.4	▲	▲
	Region	64.5		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	86.5	▲	▲
	Region	69.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	75.5	▲	▲
	68.1		
	66.4		

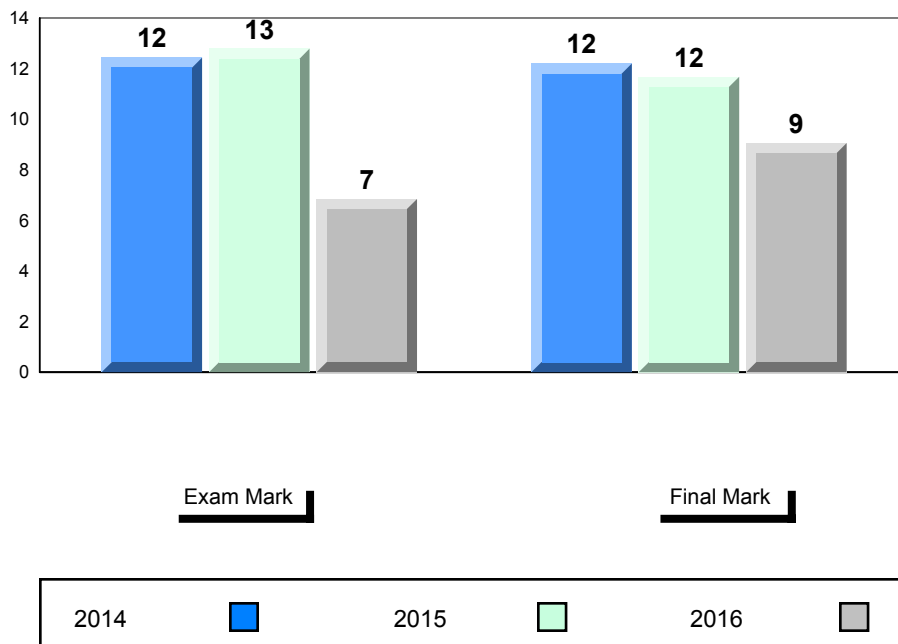
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



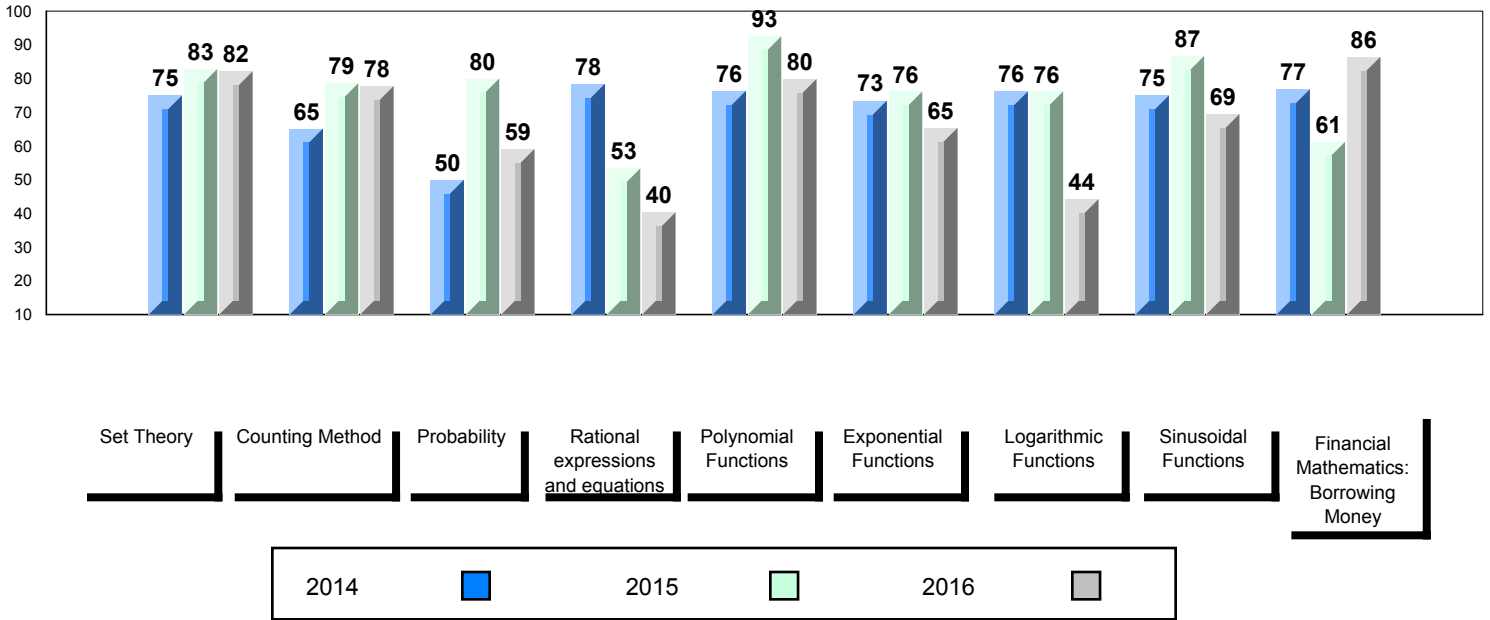
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 8

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

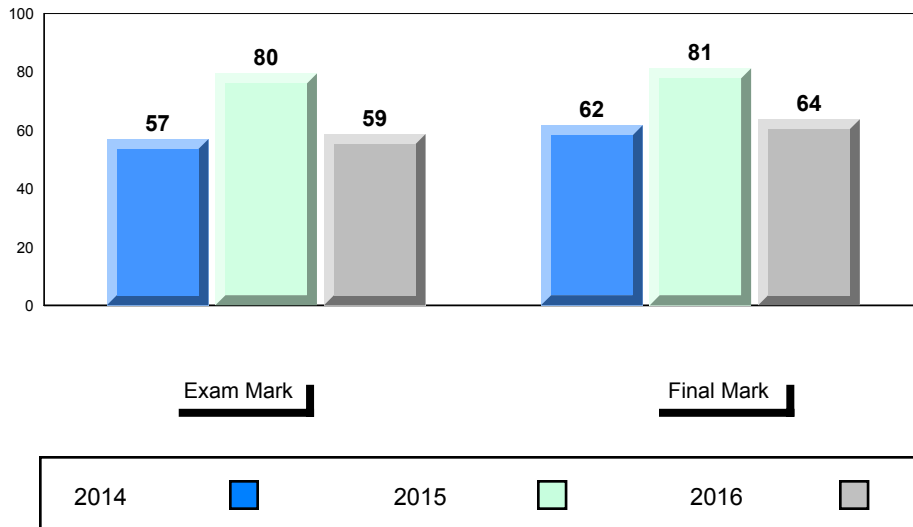
		Public Exam Mark	School vs Region	School vs Province
	School	58.7	▼	▼
	Region	65.9		
	Province	63.8		
Set theory	School	58.9	▼	▼
	Region	71.1		
	Province	68.9		
Counting Method	School	62.0	▼	▼
	Region	68.8		
	Province	66.2		
Probability	School	47.7	▼	▼
	Region	57.7		
	Province	53.1		
Rational expressions and Equations	School	34.9	▼	▼
	Region	42.6		
	Province	43.8		
Polynomial Functions	School	78.1	▼	▲
	Region	78.2		
	Province	75.0		
Exponential Functions	School	56.7	▼	▼
	Region	63.6		
	Province	60.5		
Logarithmic Functions	School	32.2	▼	▼
	Region	40.8		
	Province	41.7		
Sinusoidal Functions	School	71.4	▲	▲
	Region	64.5		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	64.1	▼	▼
	Region	69.9		
	Province	68.2		

Final Mark	School vs Region	School vs Province
63.8	▼	▼
68.1		
66.4		

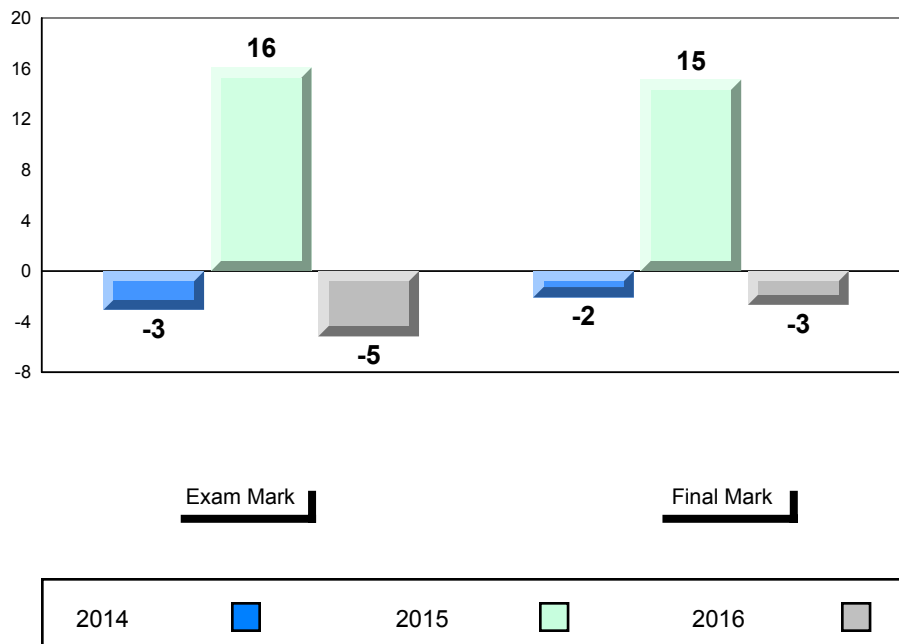
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



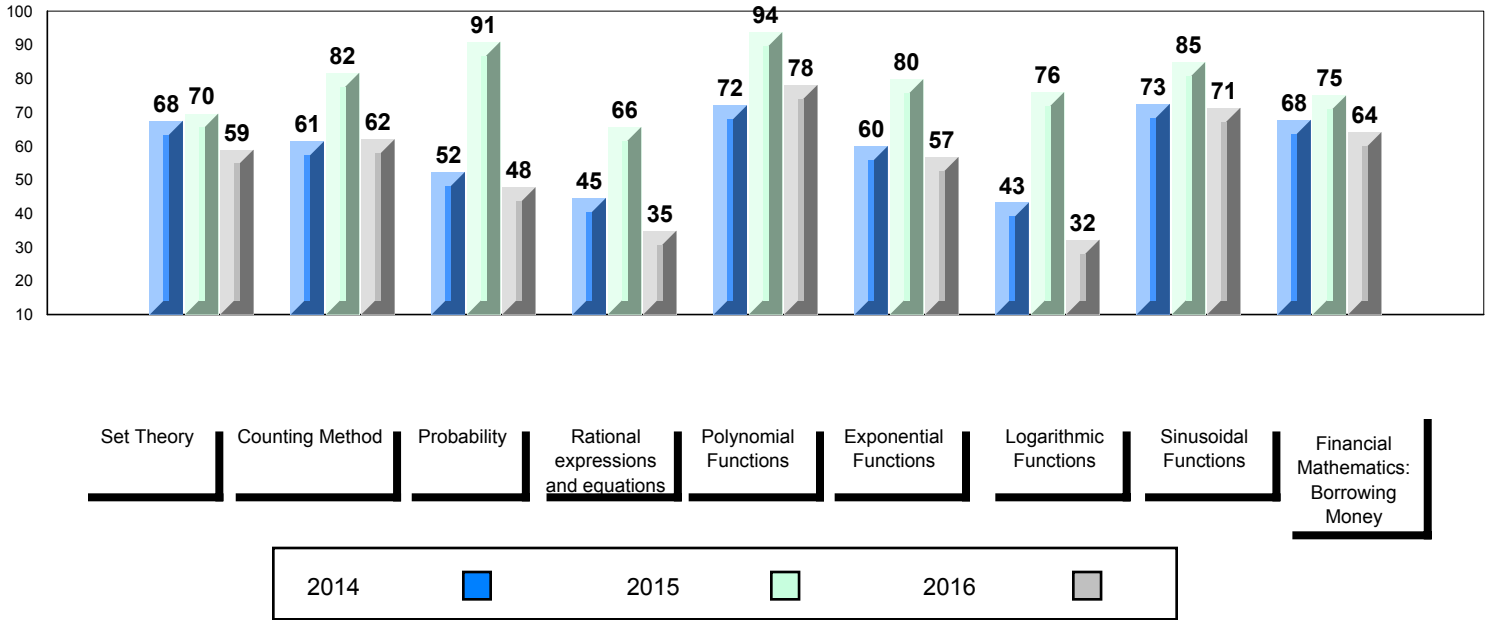
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 12

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

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

57.9
65.9
63.8



68.5
71.1
68.9



66.3
68.8
66.2



61.7
57.7
53.1



30.9
42.6
43.8



71.9
78.2
75.0



46.8
63.6
60.5



34.3
40.8
41.7



50.4
64.5
61.2



61.5
69.9
68.2



Final Mark

School vs Region

School vs Province

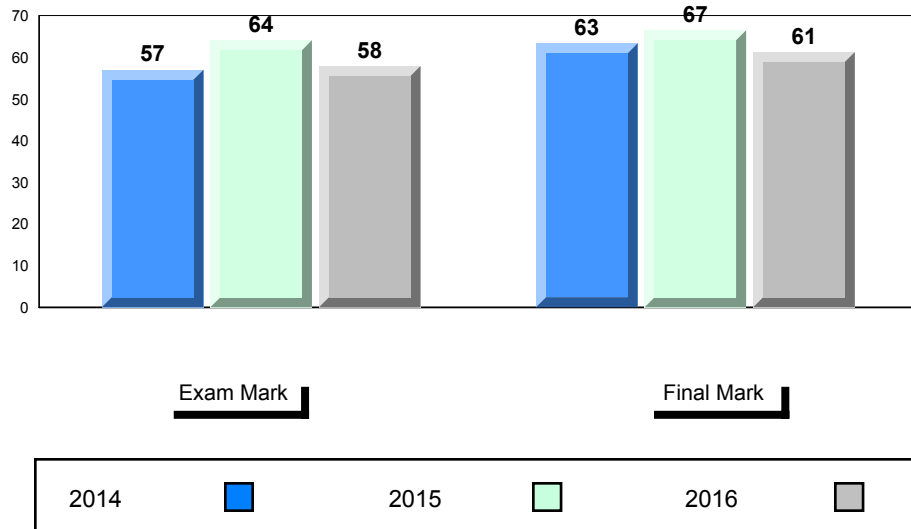
61.3
68.1
66.4



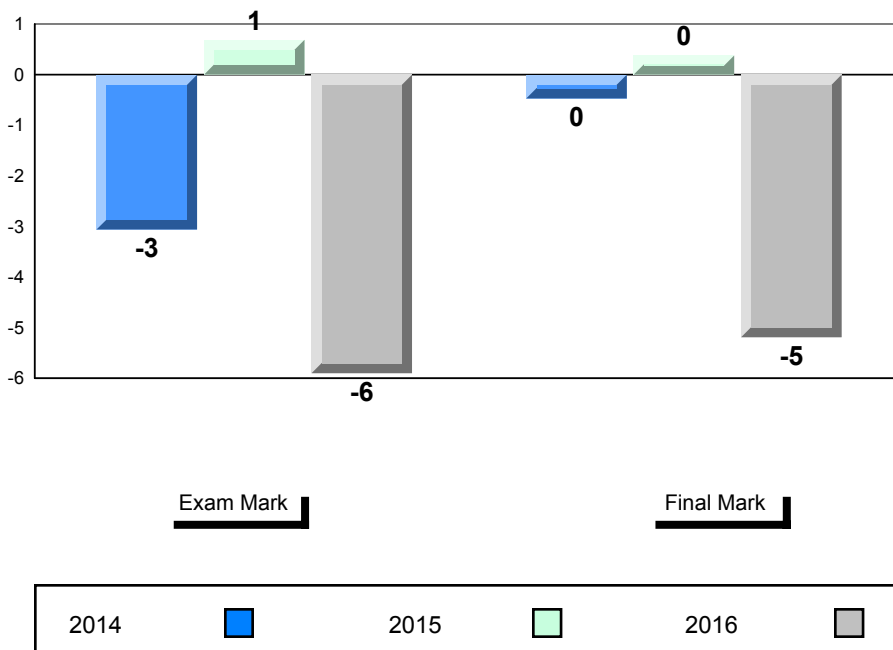
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



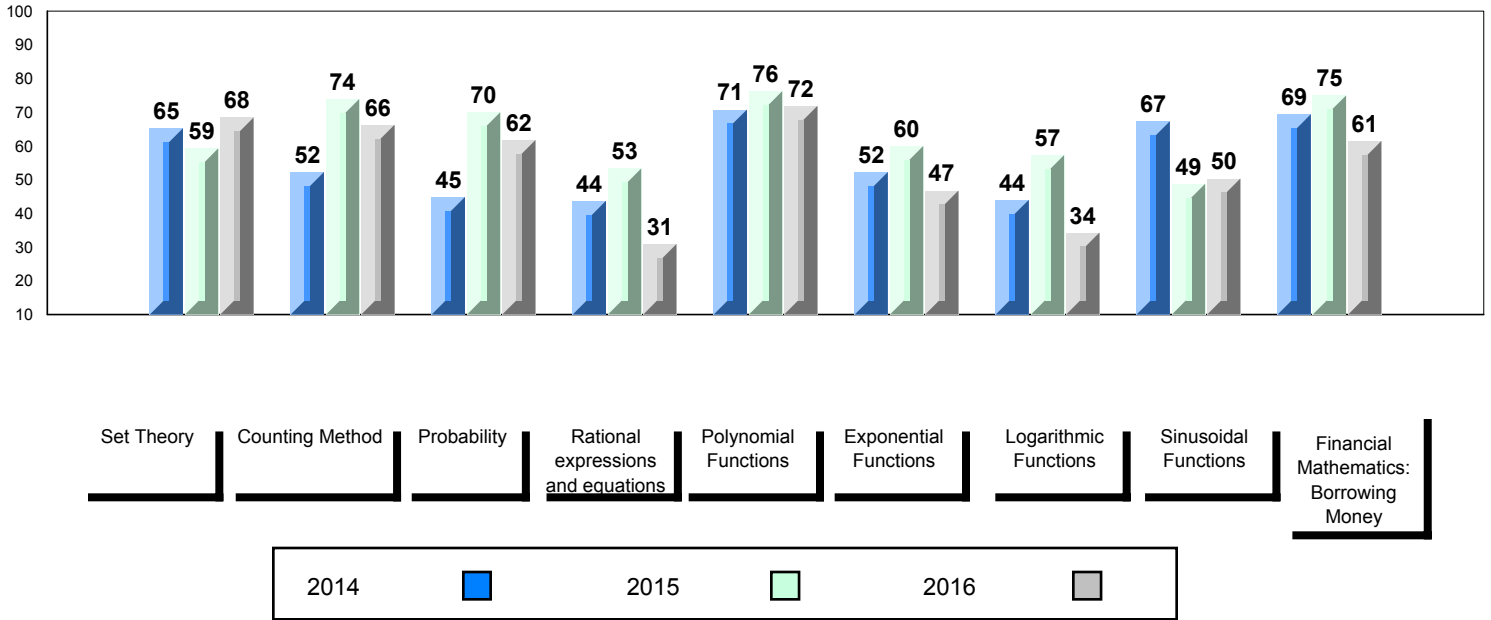
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

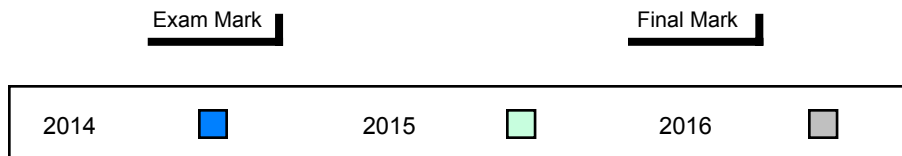
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

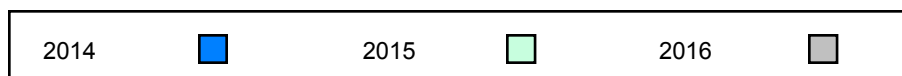


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

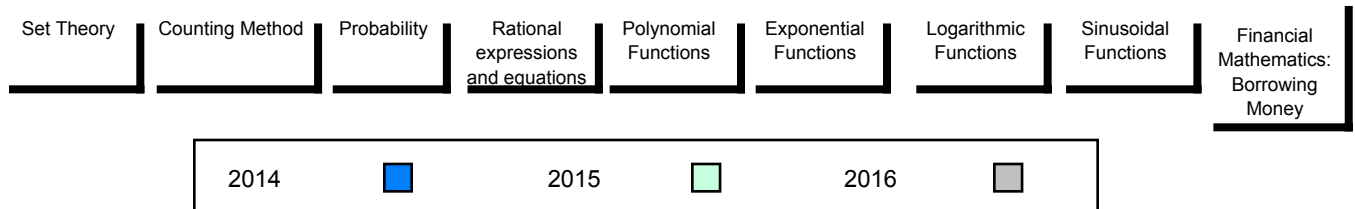


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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

Number of Students 16

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

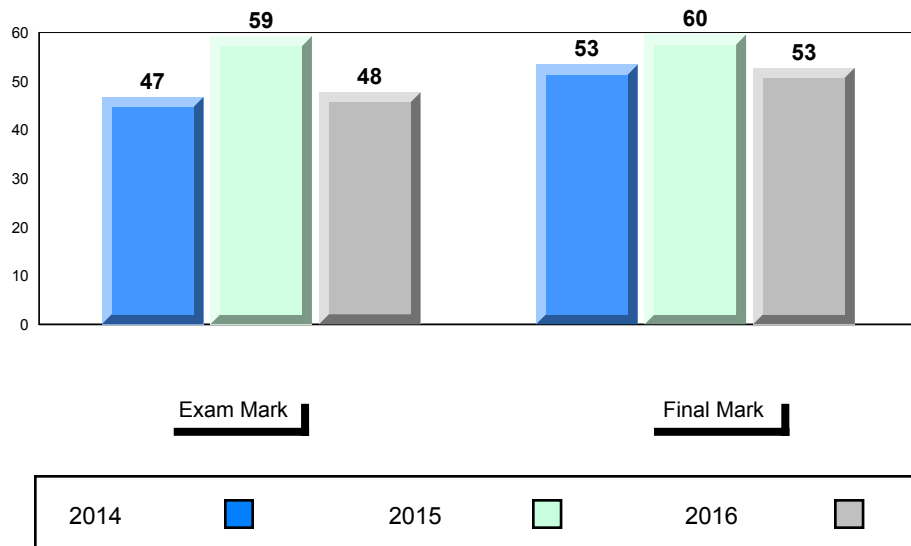
Public Exam Mark	School vs Region	School vs Province
47.7	▼	▼
65.9		
63.8		
Set theory		
50.5	▼	▼
71.1		
68.9		
Counting Method		
47.4	▼	▼
68.8		
66.2		
Probability		
36.1	▼	▼
57.7		
53.1		
Rational expressions and Equations		
23.7	▼	▼
42.6		
43.8		
Polynomial Functions		
68.2	▼	▼
78.2		
75.0		
Exponential Functions		
36.5	▼	▼
63.6		
60.5		
Logarithmic Functions		
24.8	▼	▼
40.8		
41.7		
Sinusoidal Functions		
58.3	▼	▼
64.5		
61.2		
Financial Mathematics: Borrowing Money		
55.1	▼	▼
69.9		
68.2		

Final Mark	School vs Region	School vs Province
52.8	▼	▼
68.1		
66.4		

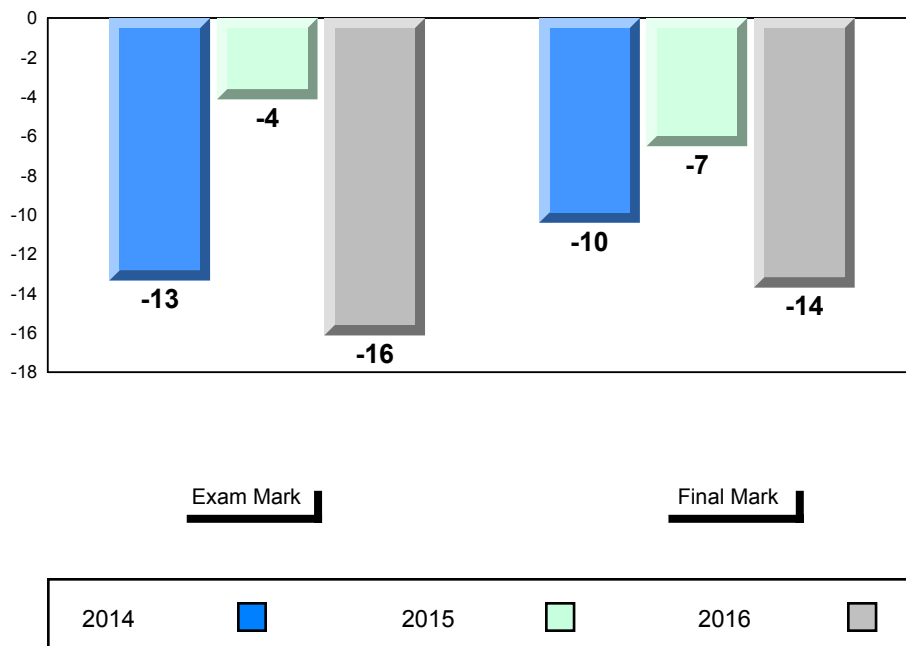
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



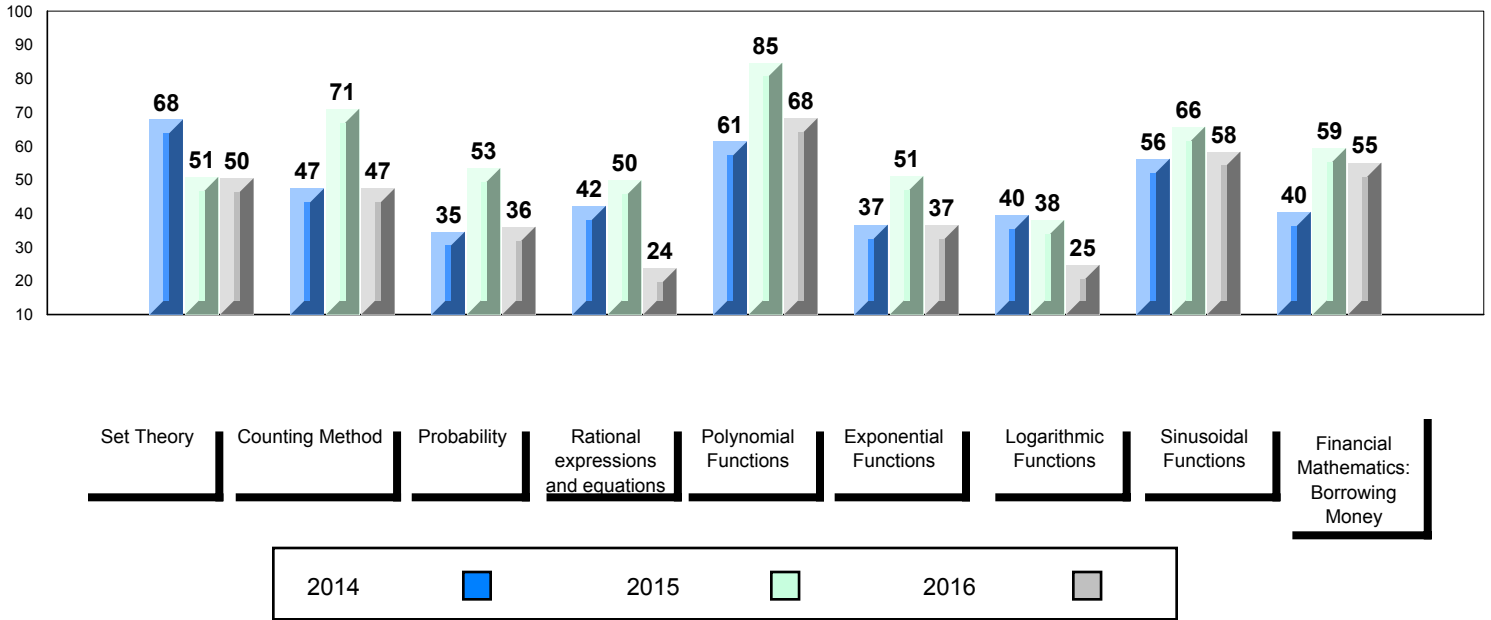
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 9

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

School
Region
Province

School
Region
Province

School
Region
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School
Region
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School
Region
Province

School
Region
Province

School
Region
Province

School
Region
Province

School
Region
Province

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

72.3
65.9
63.8

▲

▲

77.8
71.1
68.9

▲

▲

56.9
68.8
66.2

▼

▼

62.1
57.7
53.1

▲

▲

53.7
42.6
43.8

▲

▲

80.1
78.2
75.0

▲

▲

71.4
63.6
60.5

▲

▲

51.7
40.8
41.7

▲

▲

76.4
64.5
61.2

▲

▲

85.4
69.9
68.2

▲

▲

Final Mark

School vs Region

School vs Province

74.2
68.1
66.4

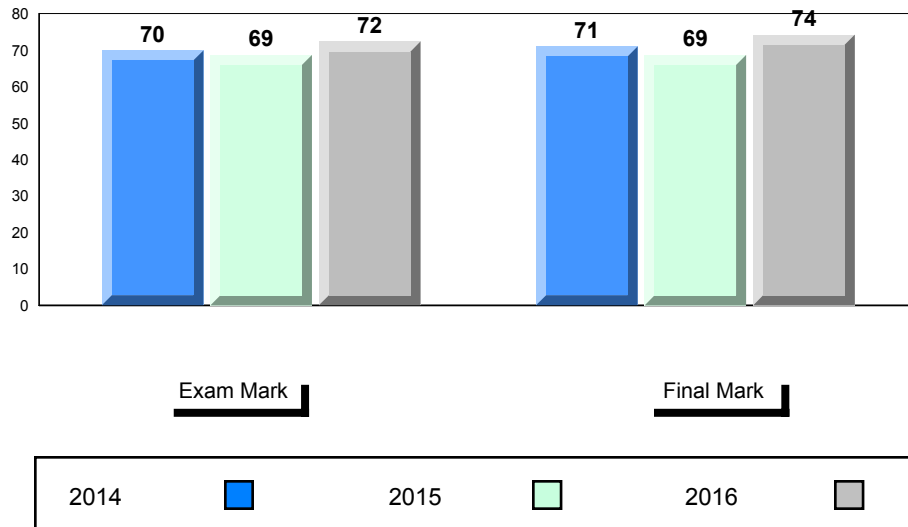
▲

▲

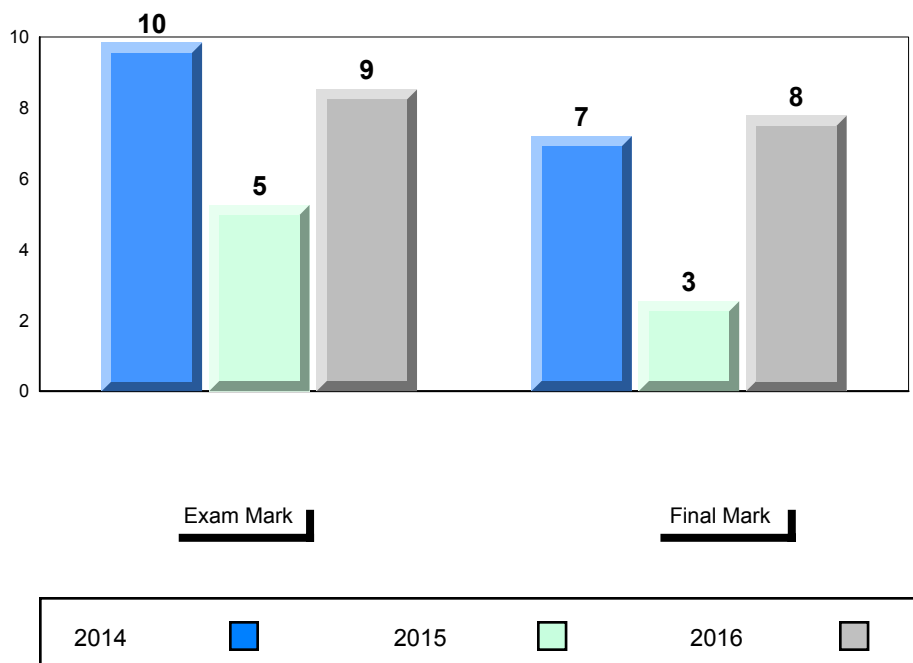
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



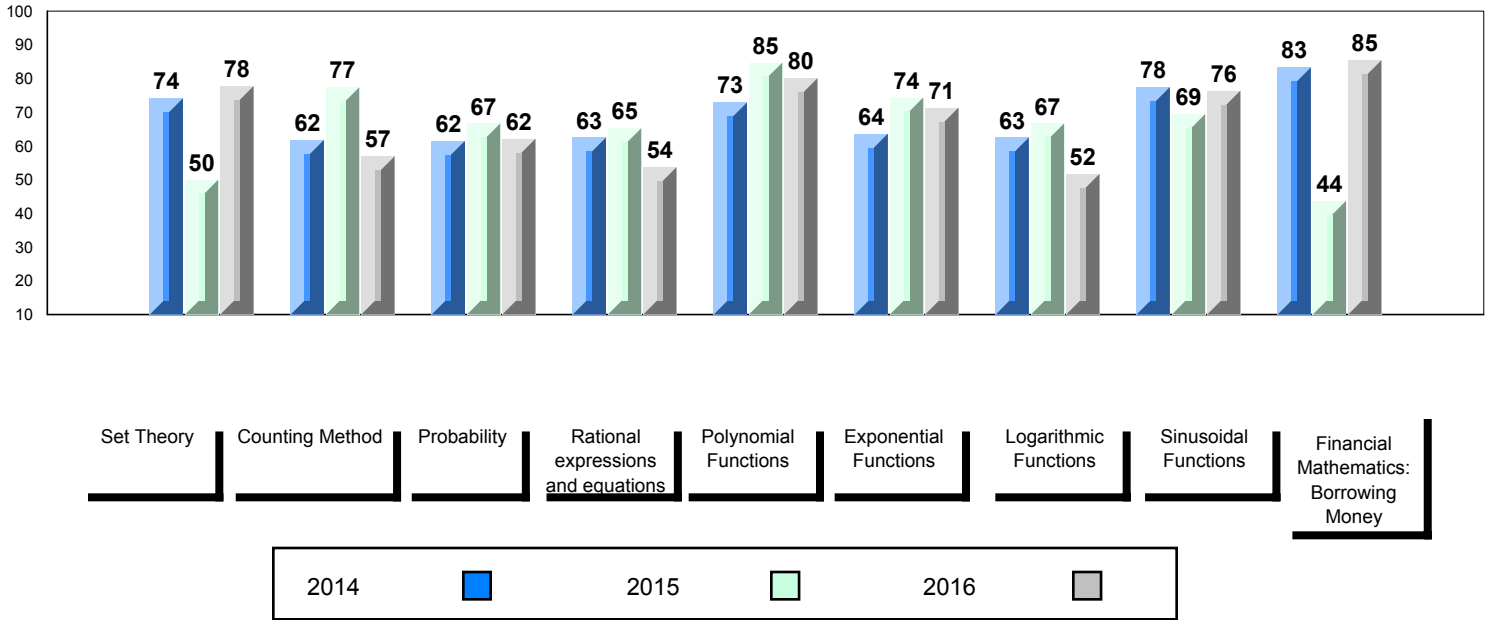
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 23

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

72.3
65.9
63.8

▲

▲

Final Mark

School vs Region

School vs Province

74.2
68.1
66.4

▲

▲

Counting Method

School
Region
Province

77.9
68.8
66.2

▲

▲

Probability

School
Region
Province

67.0
57.7
53.1

▲

▲

Rational expressions and Equations

School
Region
Province

49.5
42.6
43.8

▲

▲

Polynomial Functions

School
Region
Province

83.9
78.2
75.0

▲

▲

Exponential Functions

School
Region
Province

70.1
63.6
60.5

▲

▲

Logarithmic Functions

School
Region
Province

46.2
40.8
41.7

▲

▲

Sinusoidal Functions

School
Region
Province

73.9
64.5
61.2

▲

▲

Financial Mathematics: Borrowing Money

School
Region
Province

63.3
69.9
68.2

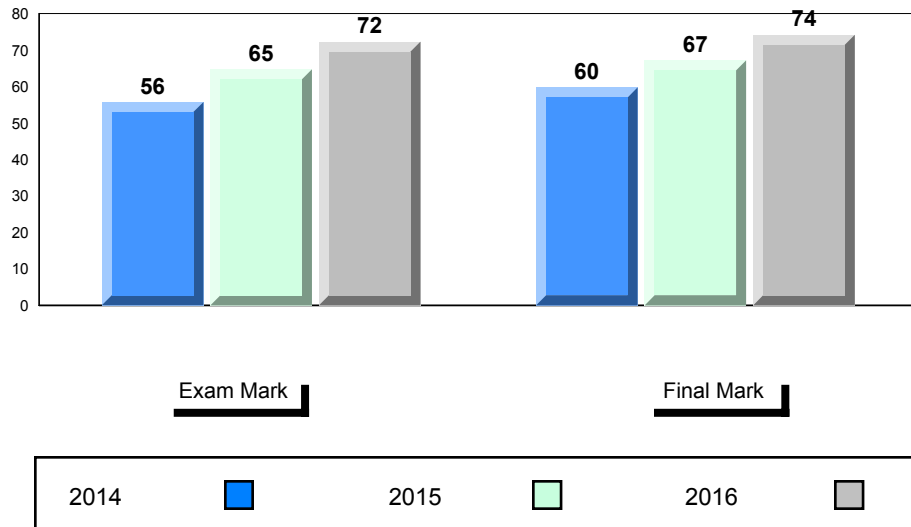
▼

▼

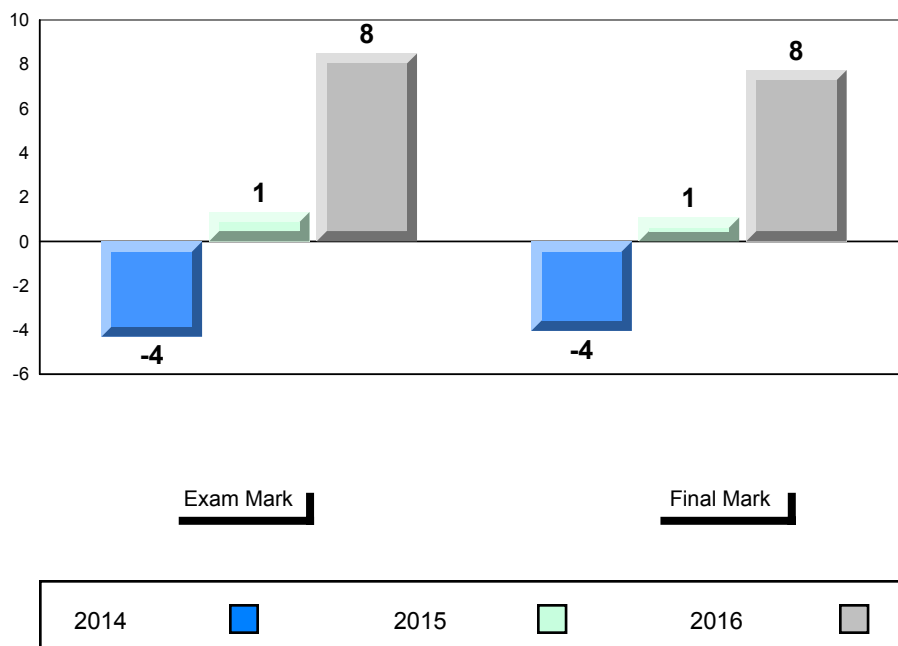
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



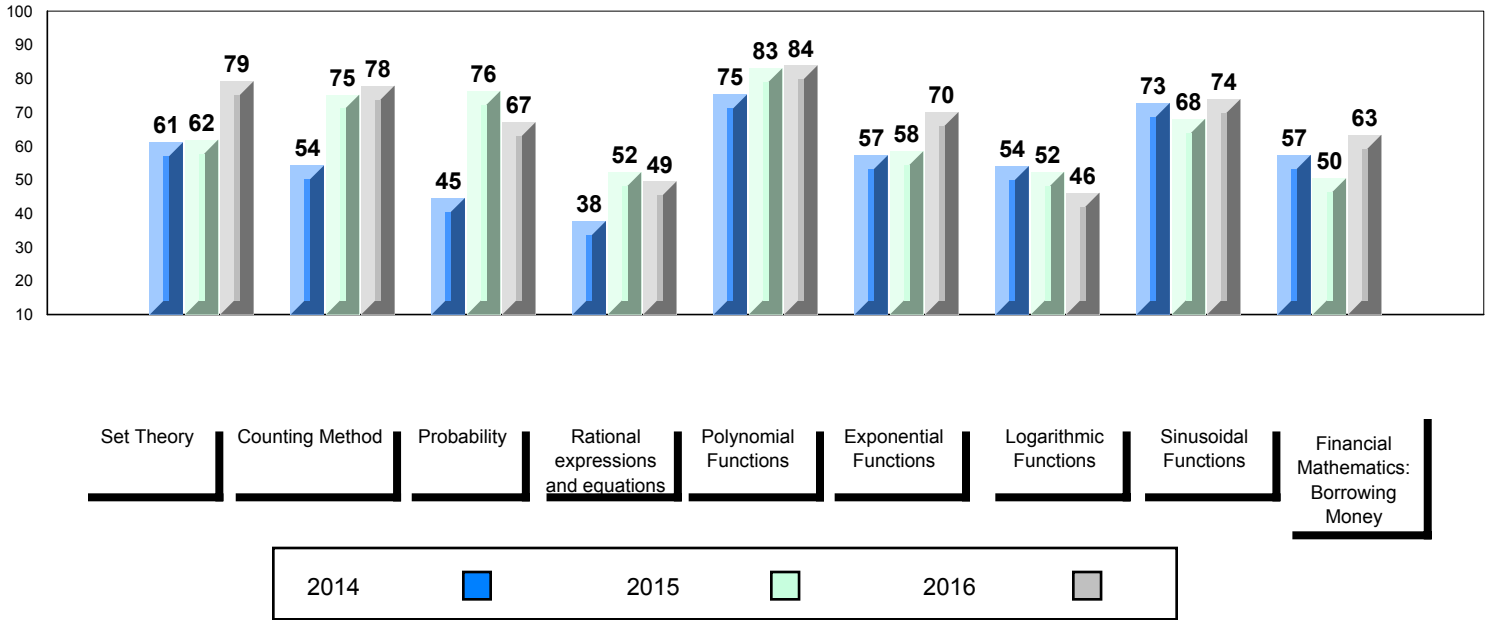
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 9

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

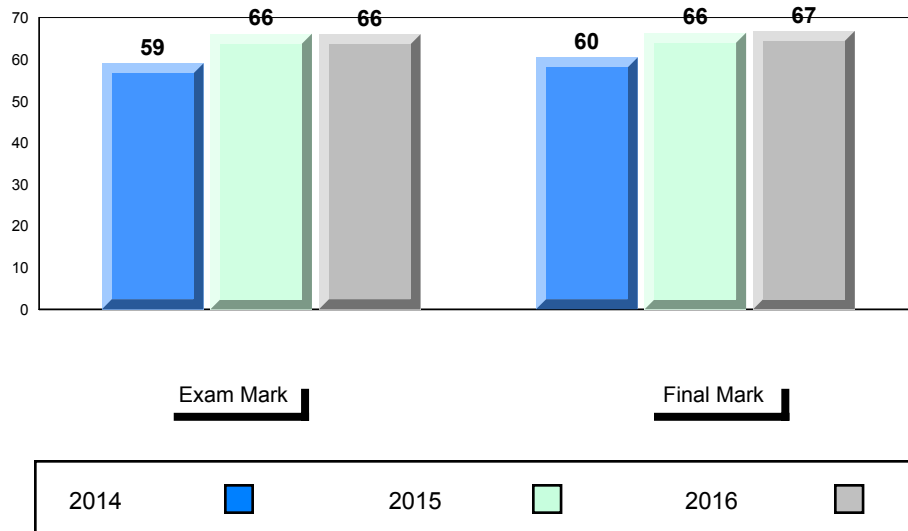
		Public Exam Mark	School vs Region	School vs Province
	School	66.0	▲	▲
	Region	65.9		
	Province	63.8		
Set theory	School	58.7	▼	▼
	Region	71.1		
	Province	68.9		
Counting Method	School	69.9	▲	▲
	Region	68.8		
	Province	66.2		
Probability	School	56.1	▼	▲
	Region	57.7		
	Province	53.1		
Rational expressions and Equations	School	50.0	▲	▲
	Region	42.6		
	Province	43.8		
Polynomial Functions	School	87.0	▲	▲
	Region	78.2		
	Province	75.0		
Exponential Functions	School	53.0	▼	▼
	Region	63.6		
	Province	60.5		
Logarithmic Functions	School	37.2	▼	▼
	Region	40.8		
	Province	41.7		
Sinusoidal Functions	School	67.6	▲	▲
	Region	64.5		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	77.1	▲	▲
	Region	69.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	66.8	▼	▲
	68.1		
	66.4		

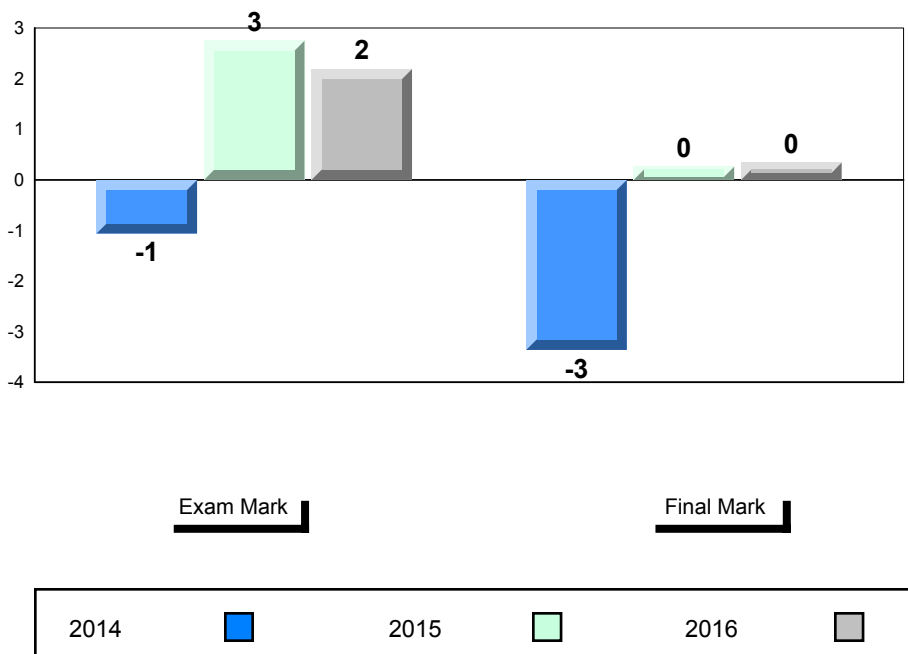
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



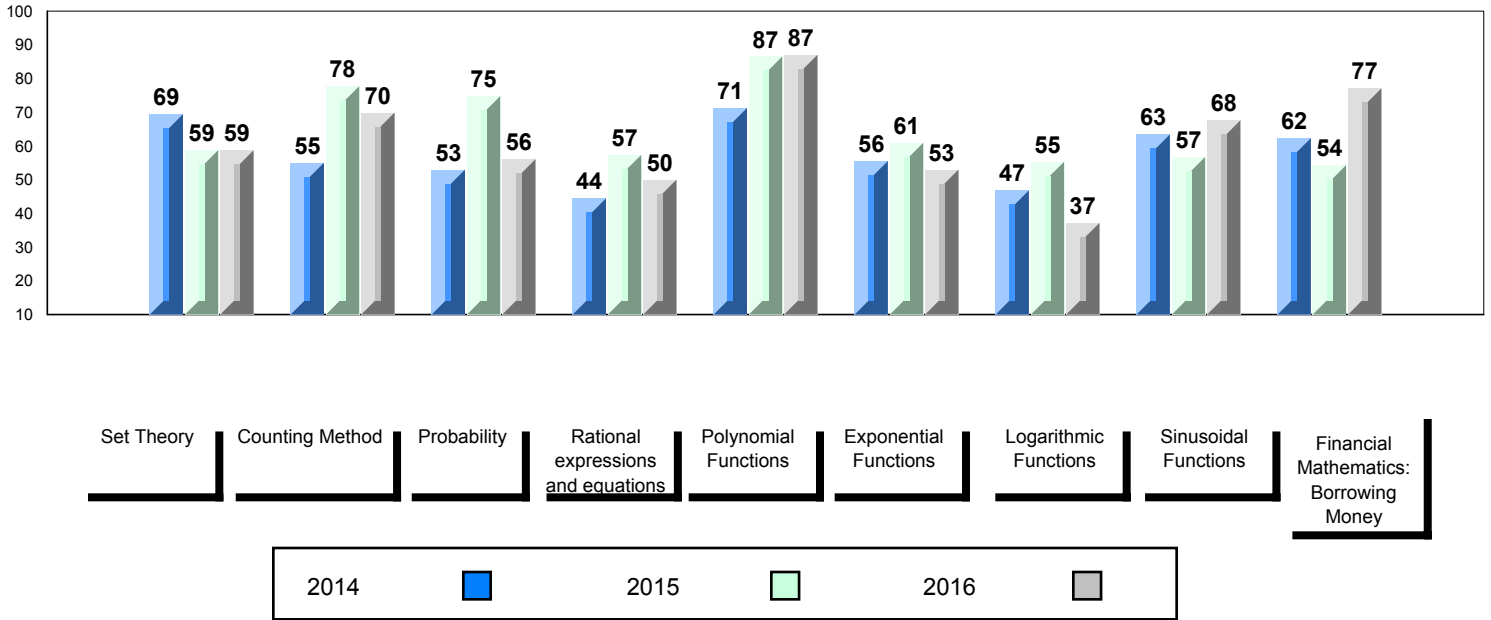
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 1

Mathematics 3201 School
Region
Province

Subtest

Set theory School
Region
Province

Counting Method School
Region
Province

Probability School
Region
Province

Rational expressions and Equations School
Region
Province

Polynomial Functions School
Region
Province

Exponential Functions School
Region
Province

Logarithmic Functions School
Region
Province

Sinusoidal Functions School
Region
Province

Financial Mathematics: Borrowing Money School
Region
Province

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

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

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

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

Average Mark, 2014 - 2016

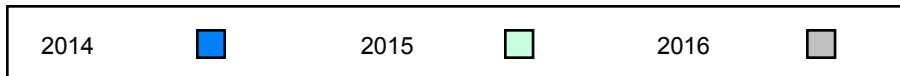
School data with 5 or fewer students withheld for reasons of confidentiality.

Exam Mark

Final Mark

Exam Mark

Final Mark

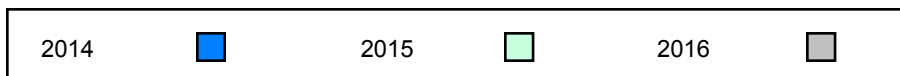


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

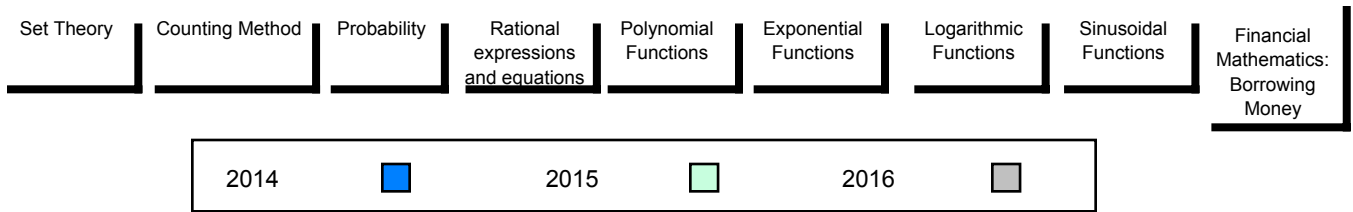


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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

Number of Students 16

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

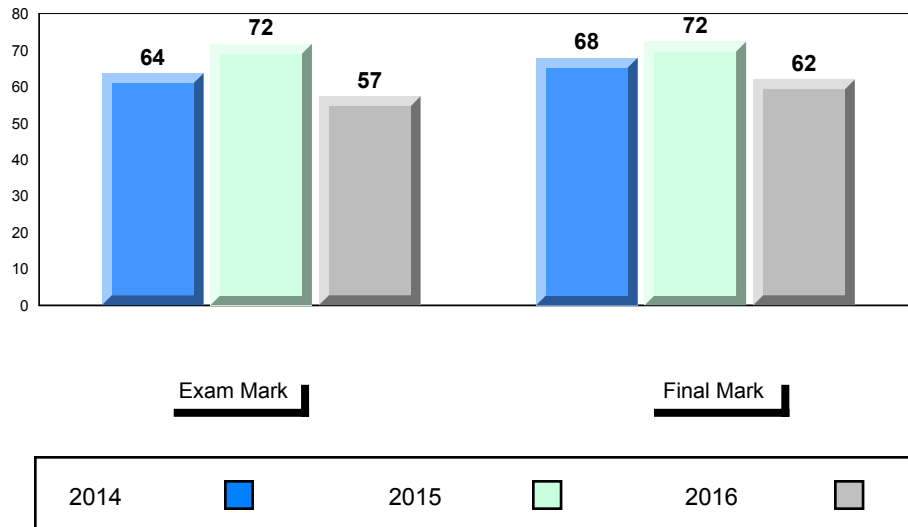
		Public Exam Mark	School vs Region	School vs Province
	School	57.3	▼	▼
	Region	65.9		
	Province	63.8		
Set theory	School	67.4	▼	▼
	Region	71.1		
	Province	68.9		
Counting Method	School	60.2	▼	▼
	Region	68.8		
	Province	66.2		
Probability	School	45.5	▼	▼
	Region	57.7		
	Province	53.1		
Rational expressions and Equations	School	38.3	▼	▼
	Region	42.6		
	Province	43.8		
Polynomial Functions	School	72.4	▼	▼
	Region	78.2		
	Province	75.0		
Exponential Functions	School	49.8	▼	▼
	Region	63.6		
	Province	60.5		
Logarithmic Functions	School	34.6	▼	▼
	Region	40.8		
	Province	41.7		
Sinusoidal Functions	School	56.3	▼	▼
	Region	64.5		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	61.3	▼	▼
	Region	69.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	61.9	▼	▼
	68.1		
	66.4		

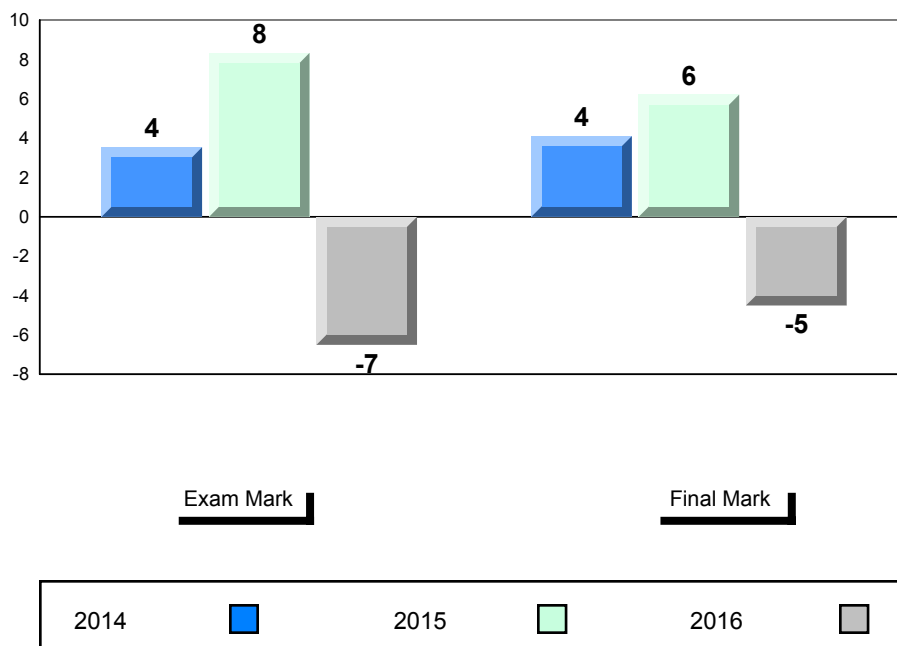
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



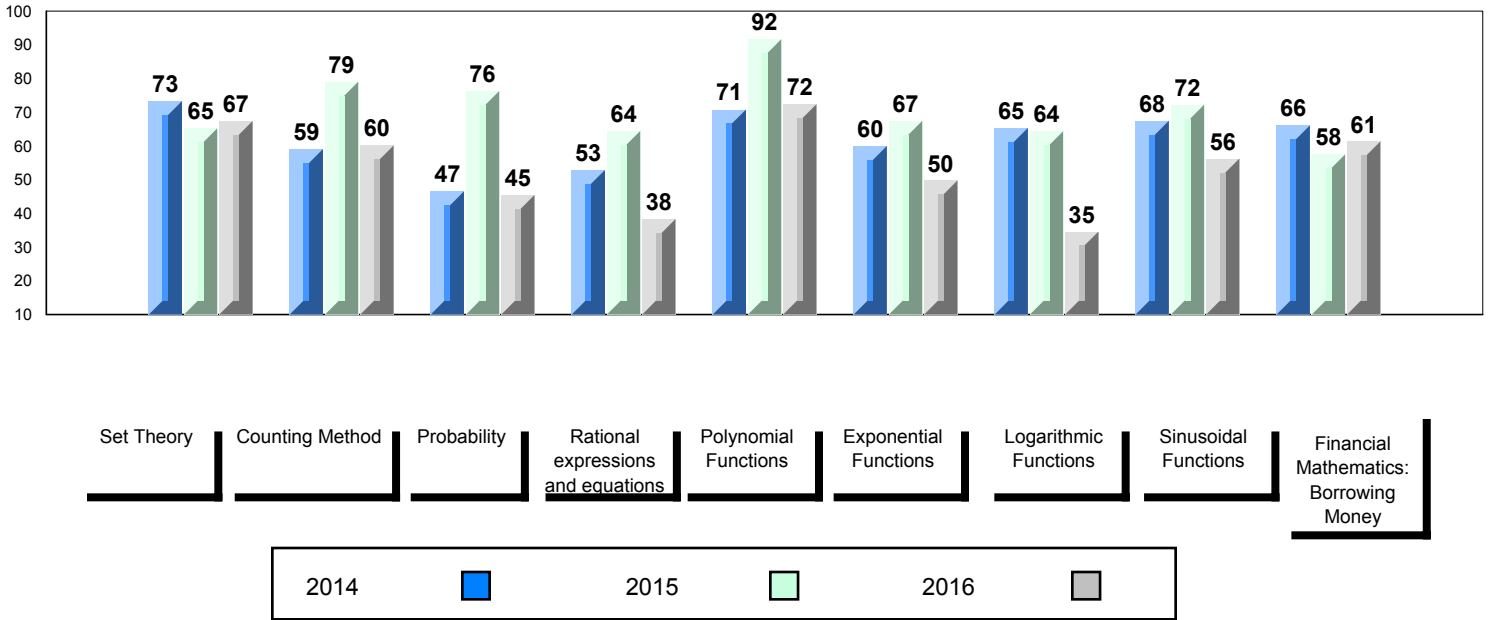
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 41

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

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

74.8
65.9
63.8

▲

▲

76.5
71.1
68.9

▲

▲

79.6
68.8
66.2

▲

▲

67.4
57.7
53.1

▲

▲

53.4
42.6
43.8

▲

▲

83.8
78.2
75.0

▲

▲

78.4
63.6
60.5

▲

▲

50.8
40.8
41.7

▲

▲

71.2
64.5
61.2

▲

▲

72.6
69.9
68.2

▲

▲

Final Mark

School vs Region

School vs Province

74.7
68.1
66.4

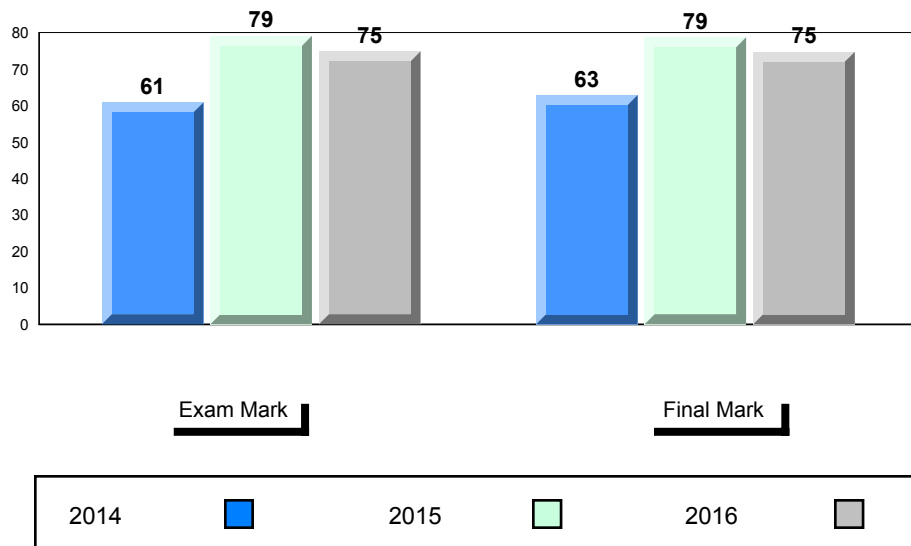
▲

▲

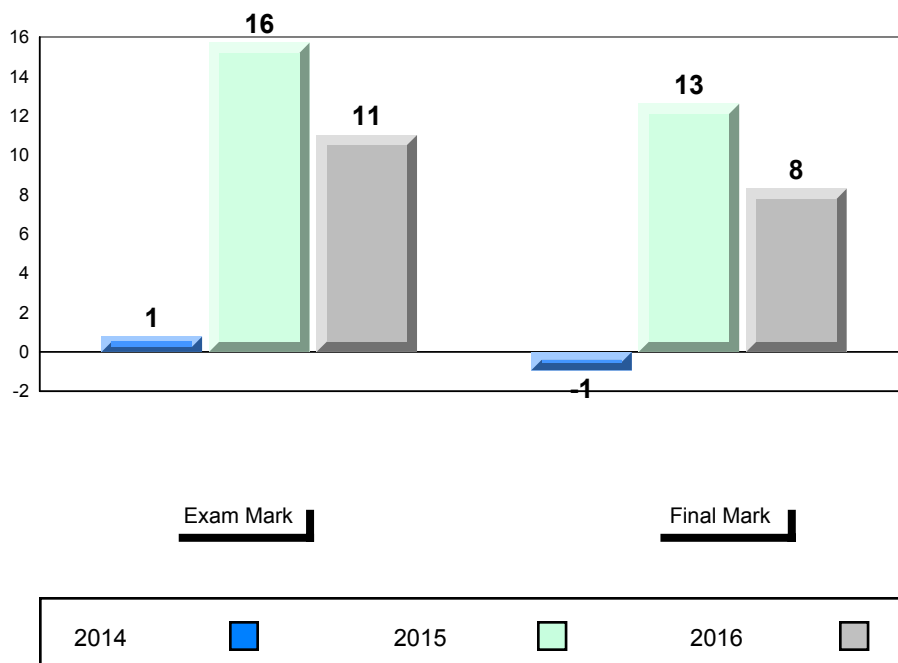
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



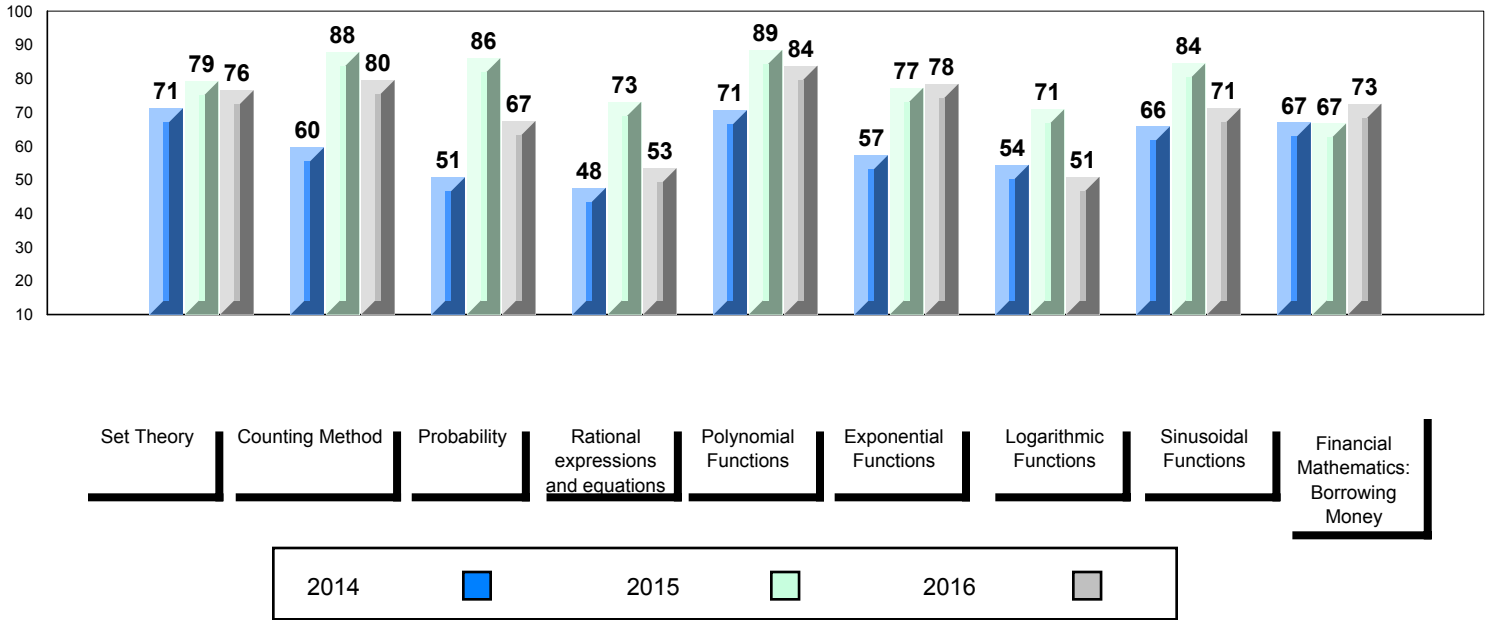
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 12

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

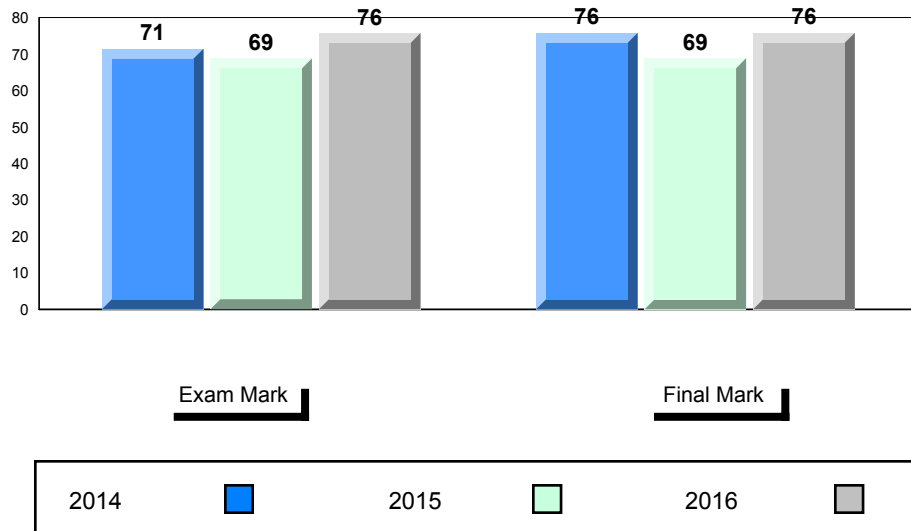
		Public Exam Mark	School vs Region	School vs Province
	School	75.8	▲	▲
	Region	65.9		
	Province	63.8		
Set theory	School	78.0	▲	▲
	Region	71.1		
	Province	68.9		
Counting Method	School	88.2	▲	▲
	Region	68.8		
	Province	66.2		
Probability	School	69.3	▲	▲
	Region	57.7		
	Province	53.1		
Rational expressions and Equations	School	55.2	▲	▲
	Region	42.6		
	Province	43.8		
Polynomial Functions	School	85.4	▲	▲
	Region	78.2		
	Province	75.0		
Exponential Functions	School	78.2	▲	▲
	Region	63.6		
	Province	60.5		
Logarithmic Functions	School	41.0	▲	▼
	Region	40.8		
	Province	41.7		
Sinusoidal Functions	School	66.7	▲	▲
	Region	64.5		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	79.2	▲	▲
	Region	69.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	75.8	▲	▲
	68.1		
	66.4		

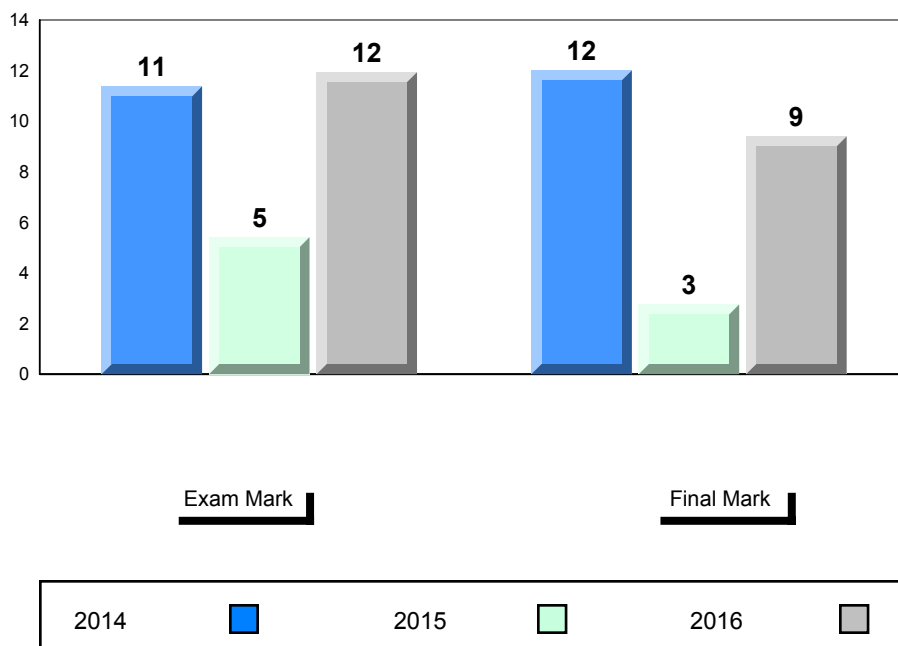
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



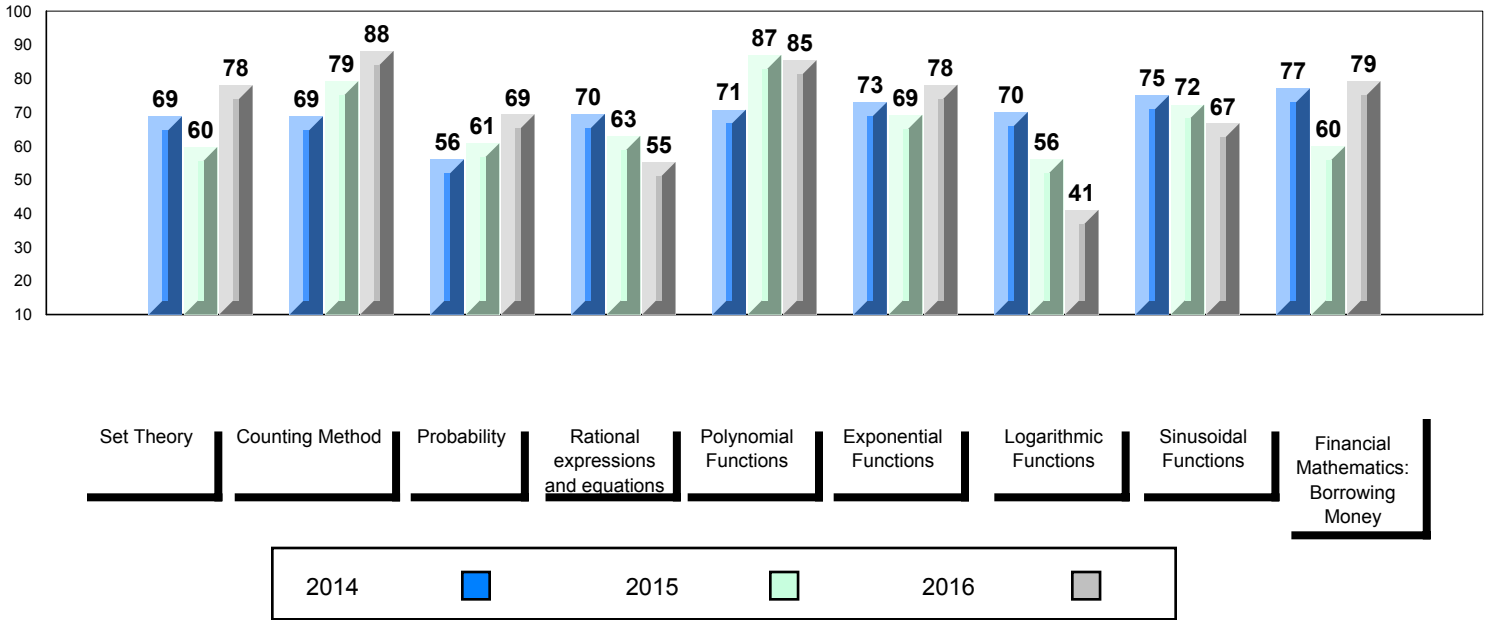
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 10

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

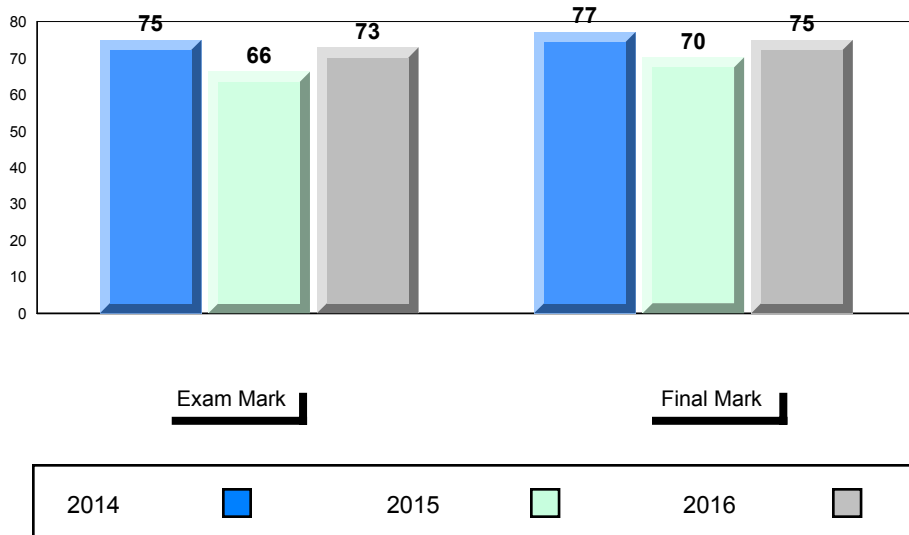
Public Exam Mark	School vs Region	School vs Province
72.9	▲	▲
65.9		
63.8		
Set theory		
73.6	▲	▲
71.1		
68.9		
Counting Method		
75.4	▲	▲
68.8		
66.2		
Probability		
66.8	▲	▲
57.7		
53.1		
Rational expressions and Equations		
62.9	▲	▲
42.6		
43.8		
Polynomial Functions		
84.2	▲	▲
78.2		
75.0		
Exponential Functions		
69.2	▲	▲
63.6		
60.5		
Logarithmic Functions		
48.5	▲	▲
40.8		
41.7		
Sinusoidal Functions		
67.1	▲	▲
64.5		
61.2		
Financial Mathematics: Borrowing Money		
68.1	▼	▼
69.9		
68.2		

Final Mark	School vs Region	School vs Province
75.0	▲	▲
68.1		
66.4		

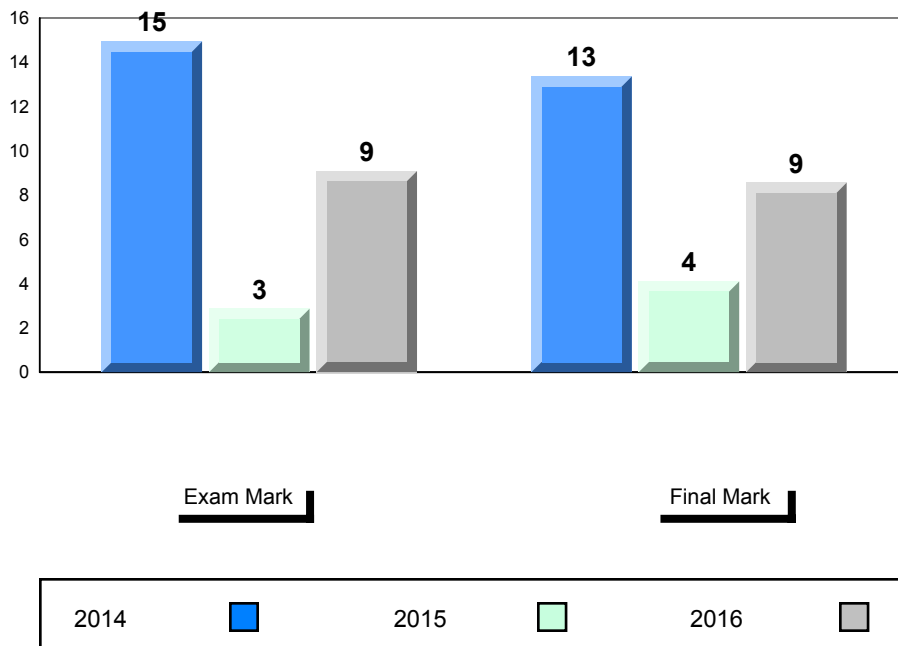
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



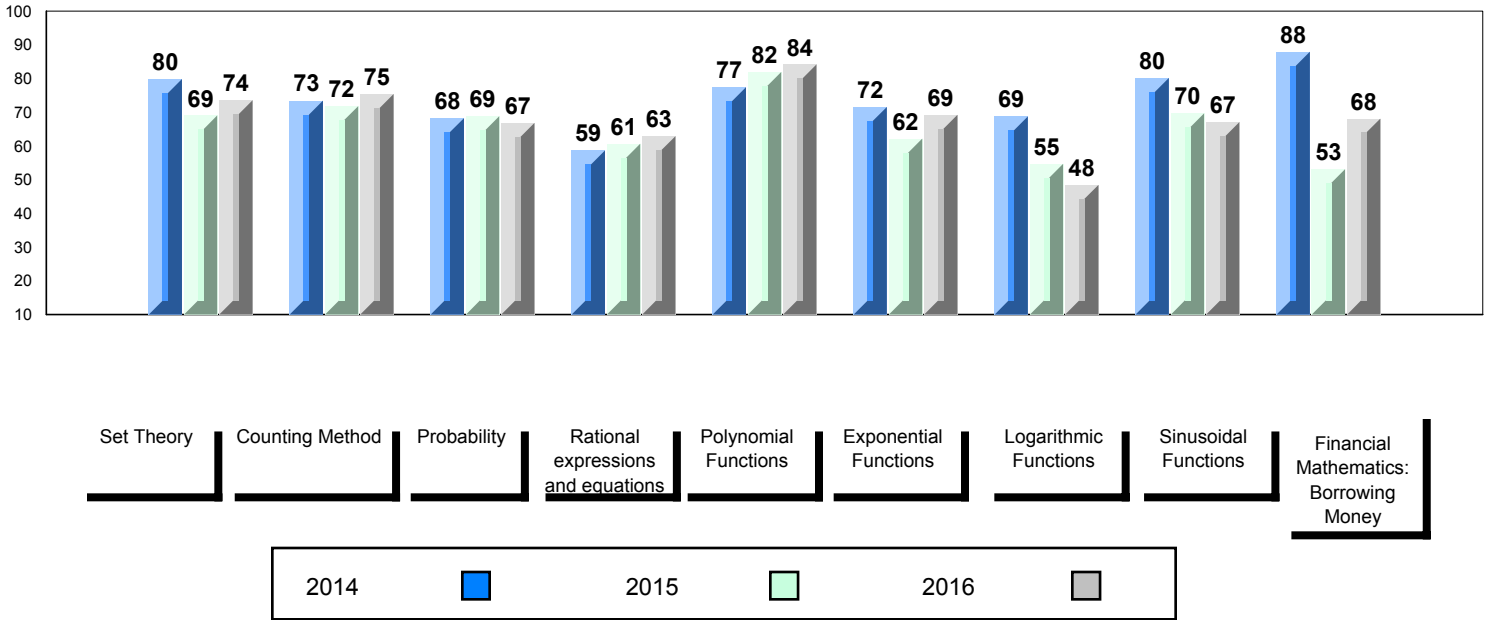
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 13

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

64.5
65.9
63.8



Final Mark

School vs Region

School vs Province

67.5
68.1
66.4



Counting Method

School
Region
Province

77.6
68.8
66.2



Probability

School
Region
Province

51.4
57.7
53.1



Rational expressions and Equations

School
Region
Province

44.2
42.6
43.8



Polynomial Functions

School
Region
Province

69.2
78.2
75.0



Exponential Functions

School
Region
Province

71.0
63.6
60.5



Logarithmic Functions

School
Region
Province

43.2
40.8
41.7



Sinusoidal Functions

School
Region
Province

59.9
64.5
61.2



Financial Mathematics: Borrowing Money

School
Region
Province

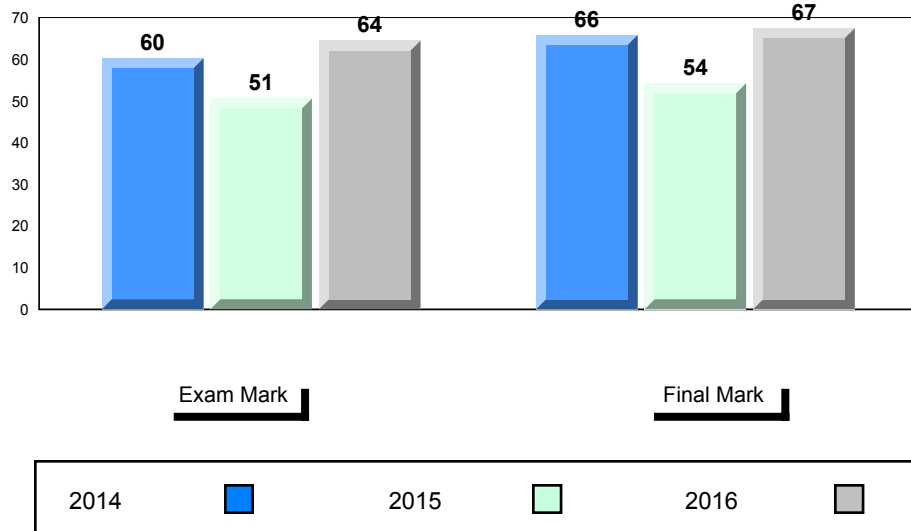
51.0
69.9
68.2



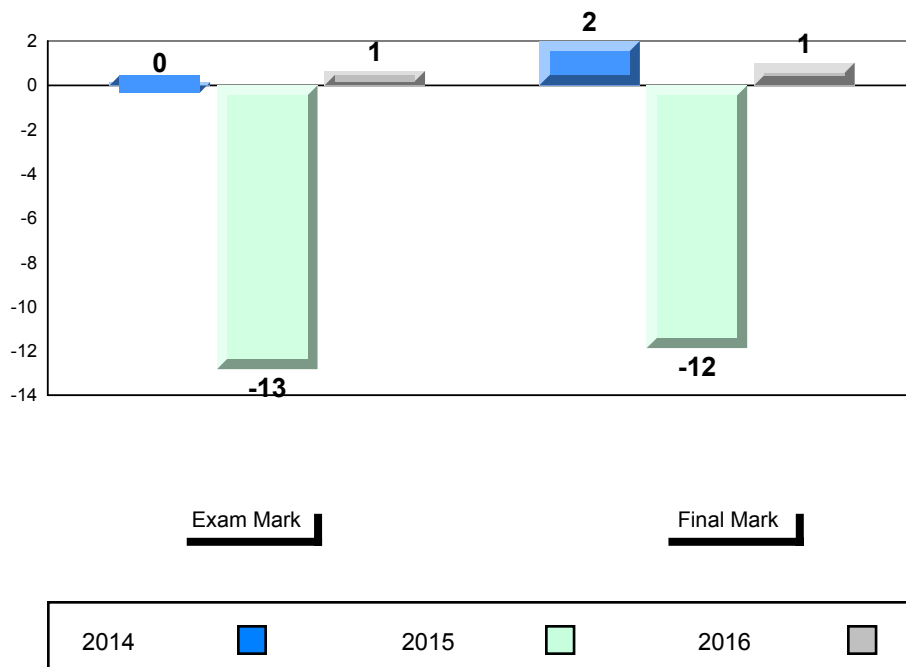
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



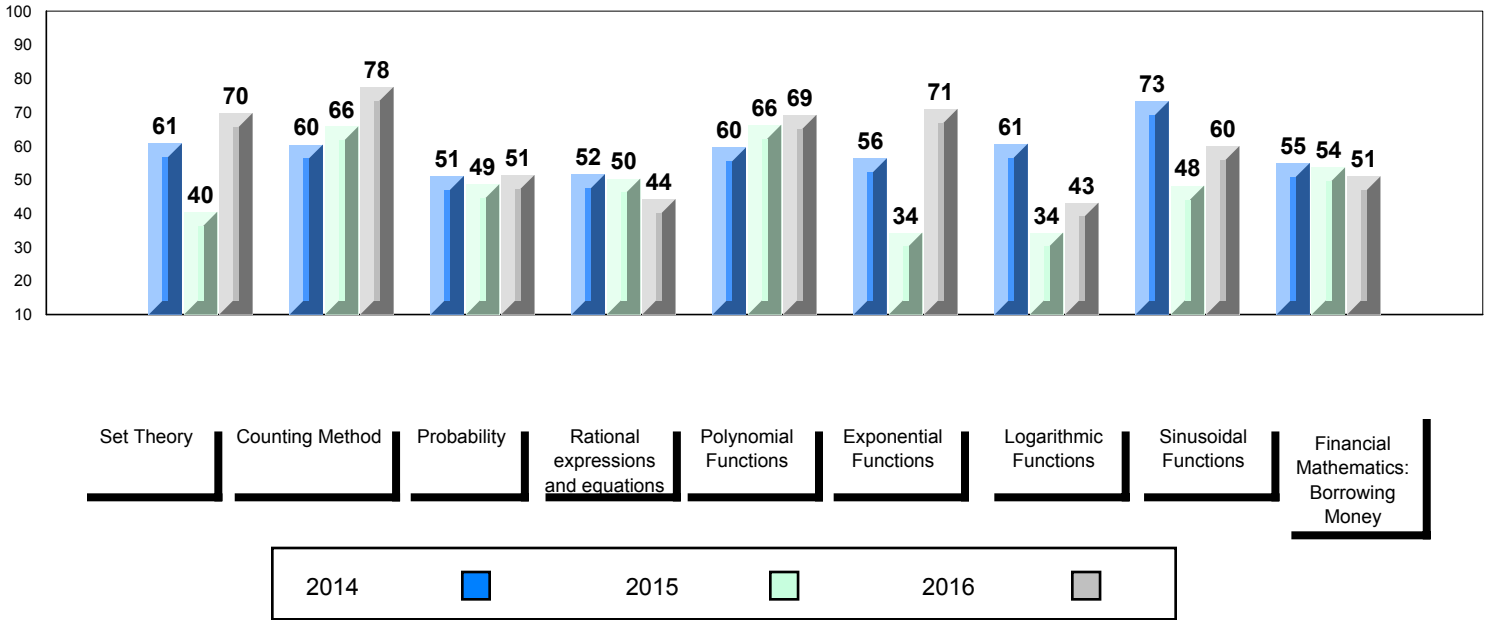
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 14

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

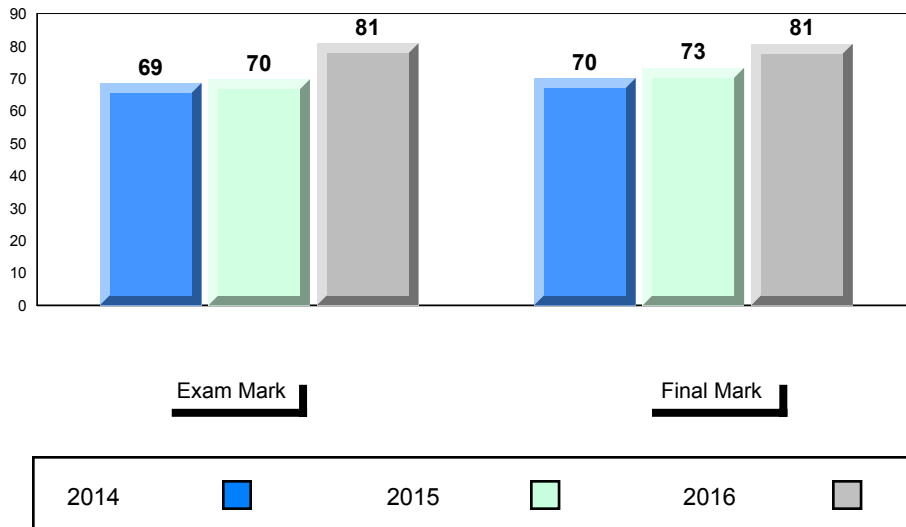
Public Exam Mark	School vs Region	School vs Province
80.9	▲	▲
65.9		
63.8		
Set theory		
82.7	▲	▲
71.1		
68.9		
Counting Method		
82.4	▲	▲
68.8		
66.2		
Probability		
65.9	▲	▲
57.7		
53.1		
Rational expressions and Equations		
62.5	▲	▲
42.6		
43.8		
Polynomial Functions		
89.0	▲	▲
78.2		
75.0		
Exponential Functions		
82.1	▲	▲
63.6		
60.5		
Logarithmic Functions		
54.7	▲	▲
40.8		
41.7		
Sinusoidal Functions		
86.0	▲	▲
64.5		
61.2		
Financial Mathematics: Borrowing Money		
85.3	▲	▲
69.9		
68.2		

Final Mark	School vs Region	School vs Province
80.7	▲	▲
68.1		
66.4		

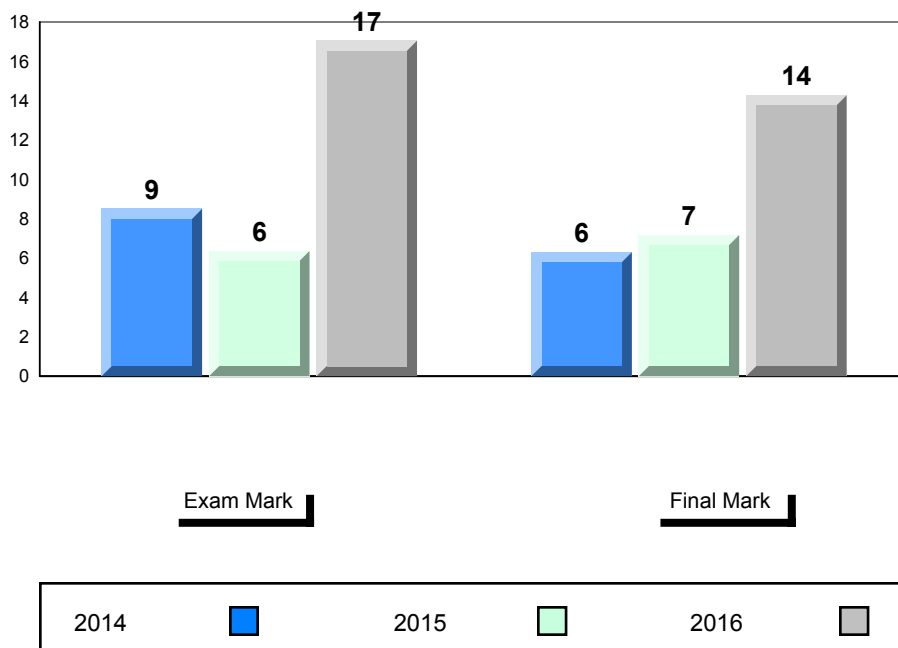
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



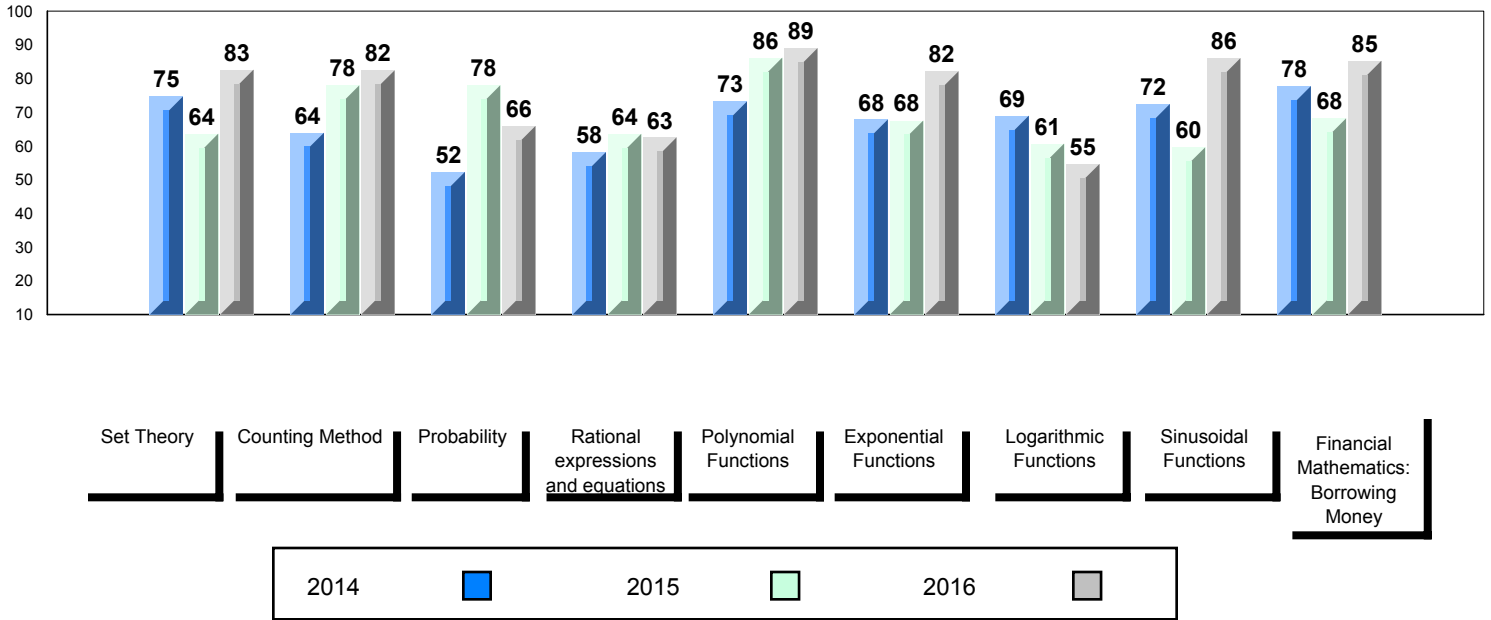
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 2

Mathematics 3201 School
 Region
 Province

Subtest

Set theory School
 Region
 Province

Counting Method School
 Region
 Province

Probability School
 Region
 Province

Rational expressions and Equations School
 Region
 Province

Polynomial Functions School
 Region
 Province

Exponential Functions School
 Region
 Province

Logarithmic Functions School
 Region
 Province

Sinusoidal Functions School
 Region
 Province

Financial Mathematics: Borrowing Money School
 Region
 Province

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

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

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

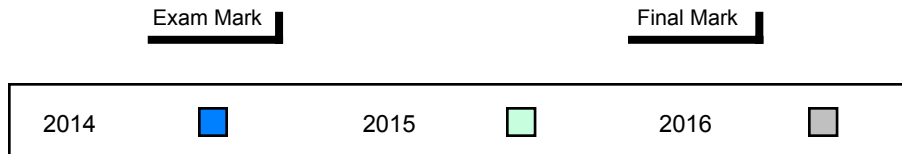
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

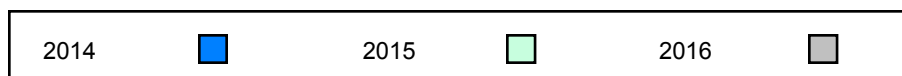


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

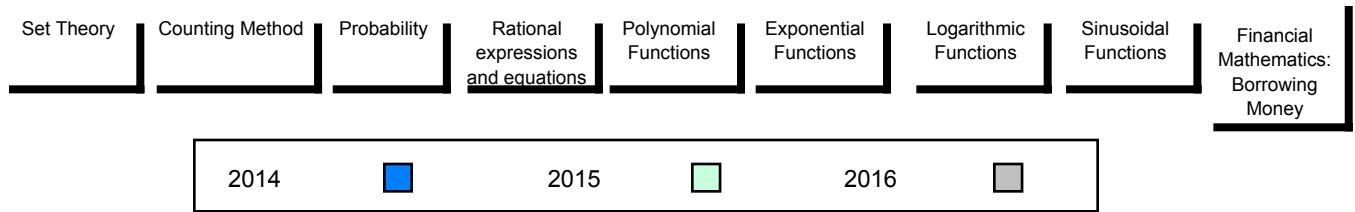


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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

Number of Students 6

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

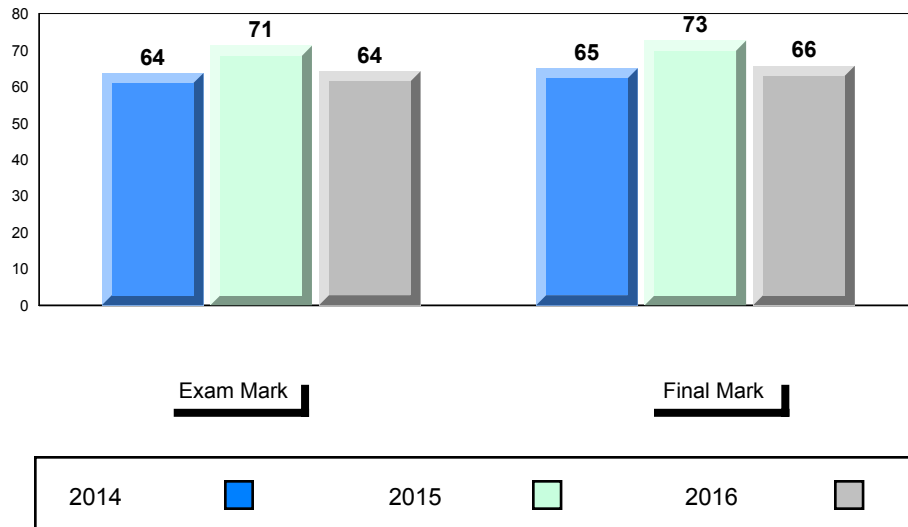
		Public Exam Mark	School vs Region	School vs Province
	School	64.2	▼	▲
	Region	65.9		
	Province	63.8		
Set theory	School	64.3	▼	▼
	Region	71.1		
	Province	68.9		
Counting Method	School	63.9	▼	▼
	Region	68.8		
	Province	66.2		
Probability	School	55.3	▼	▲
	Region	57.7		
	Province	53.1		
Rational expressions and Equations	School	42.4	▼	▼
	Region	42.6		
	Province	43.8		
Polynomial Functions	School	81.3	▲	▲
	Region	78.2		
	Province	75.0		
Exponential Functions	School	72.4	▲	▲
	Region	63.6		
	Province	60.5		
Logarithmic Functions	School	42.3	▲	▲
	Region	40.8		
	Province	41.7		
Sinusoidal Functions	School	45.8	▼	▼
	Region	64.5		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	71.9	▲	▲
	Region	69.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	65.7	▼	▼
	68.1		
	66.4		

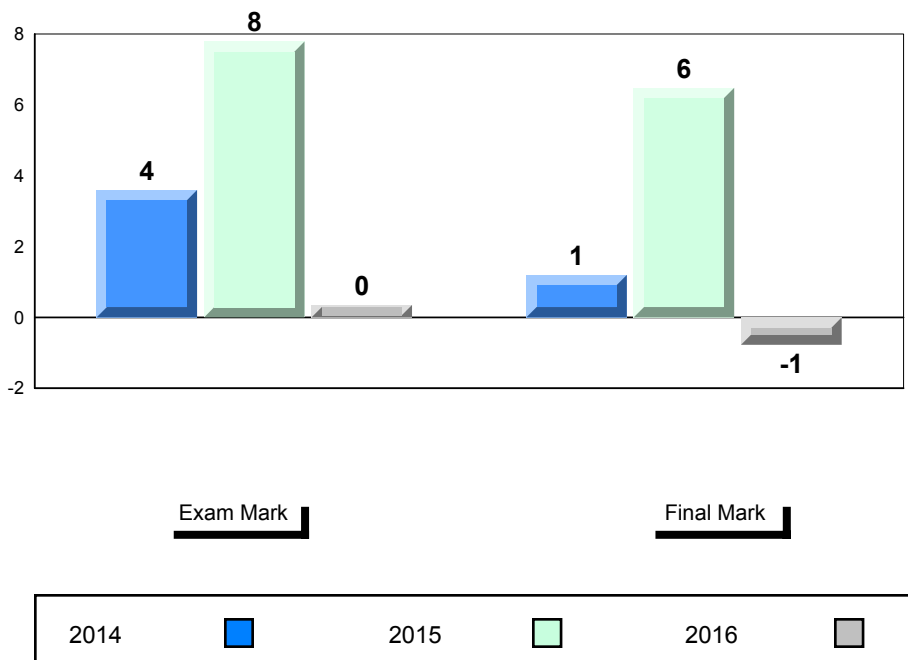
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



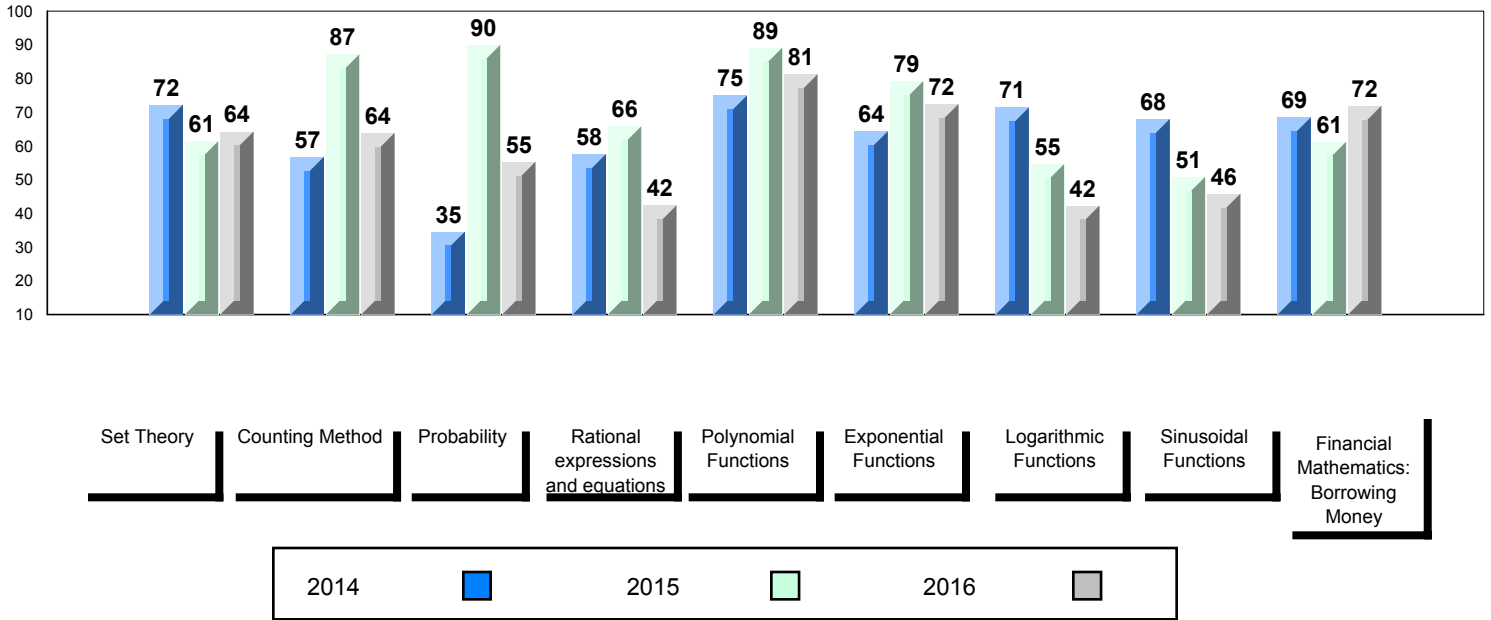
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 11

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

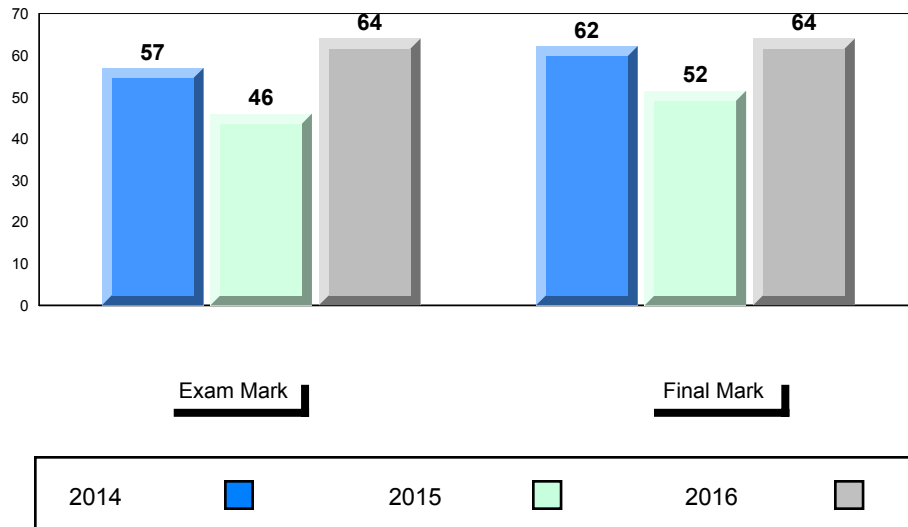
		Public Exam Mark	School vs Region	School vs Province
	School	64.0	▼	▲
	Region	65.9		
	Province	63.8		
Set theory	School	67.5	▼	▼
	Region	71.1		
	Province	68.9		
Counting Method	School	67.4	▼	▲
	Region	68.8		
	Province	66.2		
Probability	School	59.1	▲	▲
	Region	57.7		
	Province	53.1		
Rational expressions and Equations	School	42.4	▼	▼
	Region	42.6		
	Province	43.8		
Polynomial Functions	School	74.6	▼	▼
	Region	78.2		
	Province	75.0		
Exponential Functions	School	61.2	▼	▲
	Region	63.6		
	Province	60.5		
Logarithmic Functions	School	38.1	▼	▼
	Region	40.8		
	Province	41.7		
Sinusoidal Functions	School	57.6	▼	▼
	Region	64.5		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	74.4	▲	▲
	Region	69.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	64.0	▼	▼
	68.1		
	66.4		

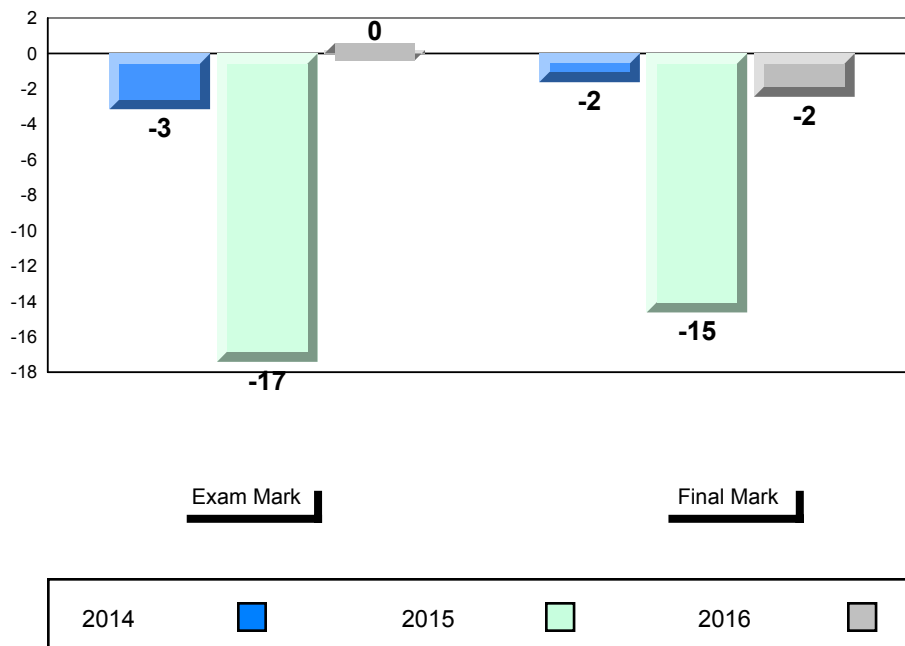
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



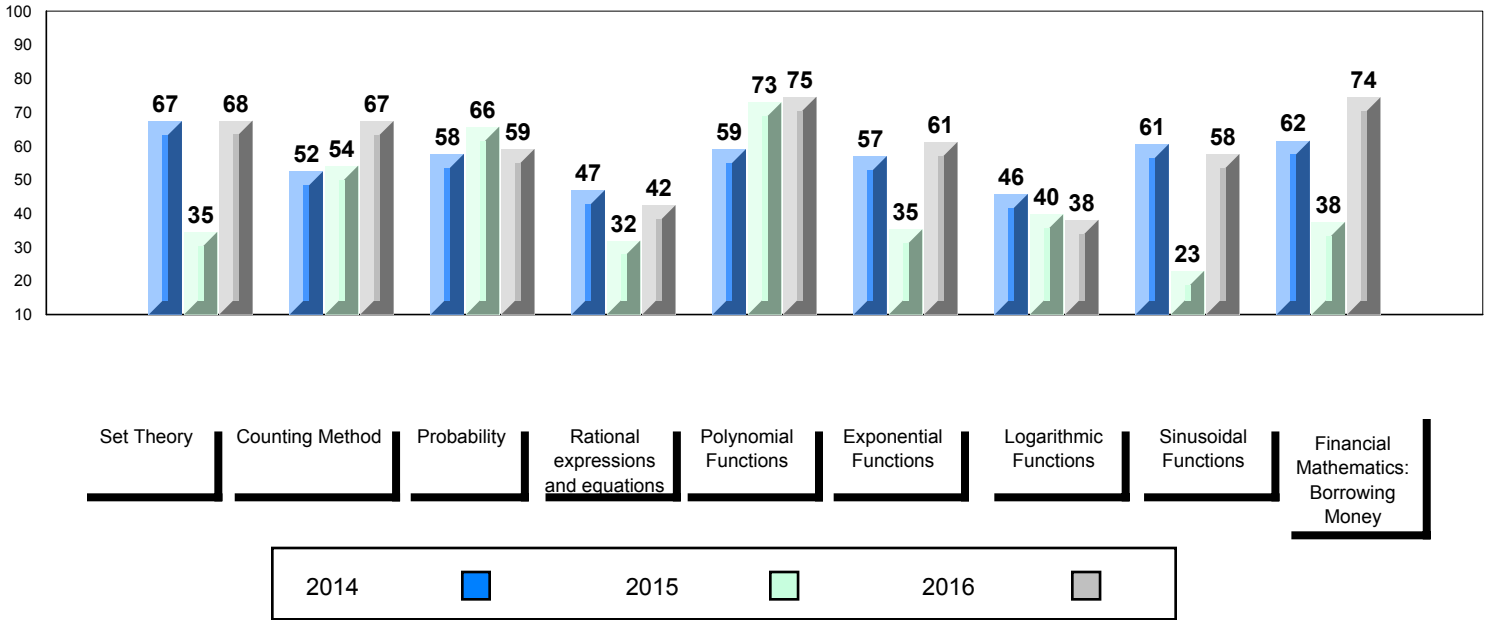
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 7

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

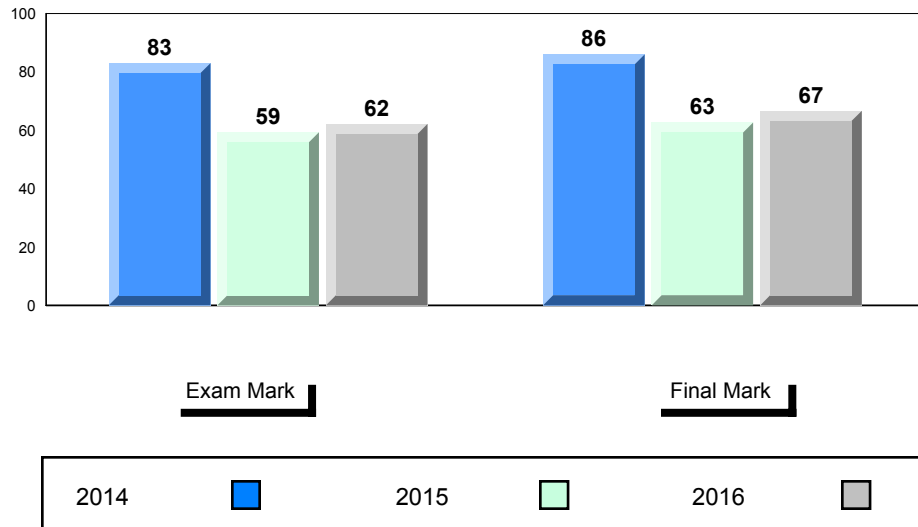
		Public Exam Mark	School vs Region	School vs Province
	School	62.2	▼	▼
	Region	65.9		
	Province	63.8		
Set theory	School	75.5	▲	▲
	Region	71.1		
	Province	68.9		
Counting Method	School	50.6	▼	▼
	Region	68.8		
	Province	66.2		
Probability	School	50.0	▼	▼
	Region	57.7		
	Province	53.1		
Rational expressions and Equations	School	35.7	▼	▼
	Region	42.6		
	Province	43.8		
Polynomial Functions	School	78.0	▼	▲
	Region	78.2		
	Province	75.0		
Exponential Functions	School	62.6	▼	▲
	Region	63.6		
	Province	60.5		
Logarithmic Functions	School	33.5	▼	▼
	Region	40.8		
	Province	41.7		
Sinusoidal Functions	School	54.8	▼	▼
	Region	64.5		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	58.9	▼	▼
	Region	69.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	66.7	▼	▲
	68.1		
	66.4		

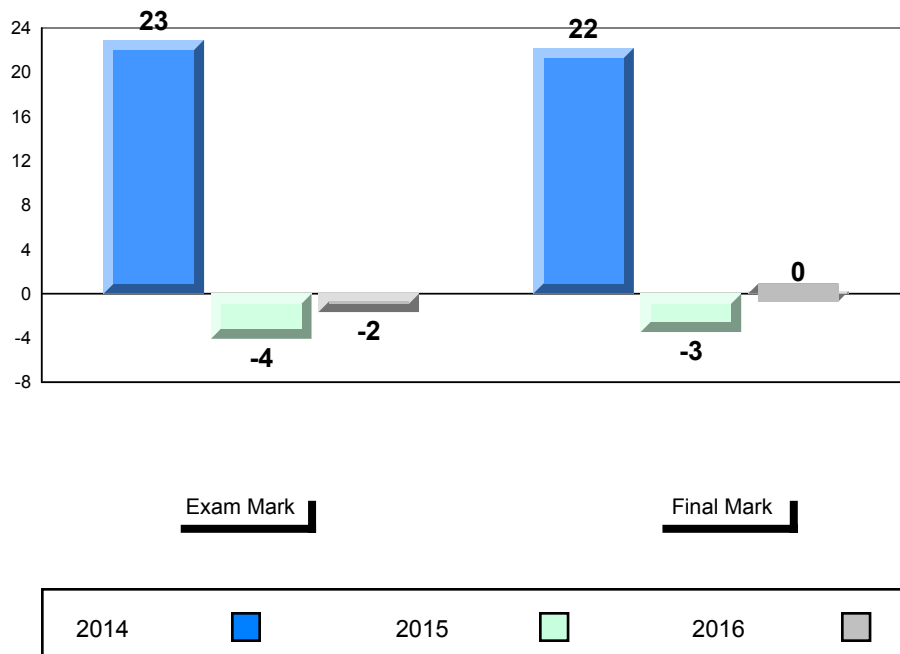
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



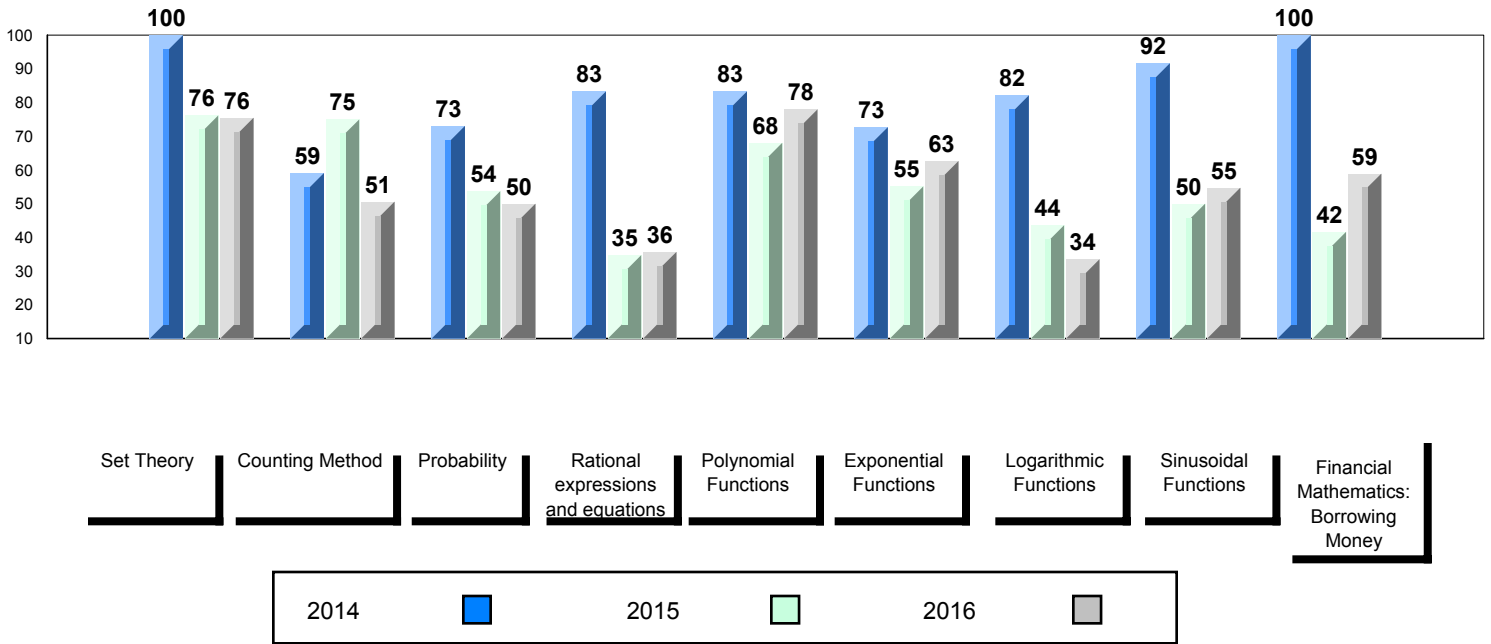
Difference from Provincial Mean, 2014 - 2016



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

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Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 7

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

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

69.7
65.9
63.8

▲

▲

71.4
71.1
68.9

▲

▲

79.8
68.8
66.2

▲

▲

71.4
57.7
53.1

▲

▲

57.7
42.6
43.8

▲

▲

86.3
78.2
75.0

▲

▲

63.7
63.6
60.5

▲

▲

41.2
40.8
41.7

▲

▼

49.4
64.5
61.2

▼

▼

67.9
69.9
68.2

▼

▼

Final Mark

School vs Region

School vs Province

70.6
68.1
66.4

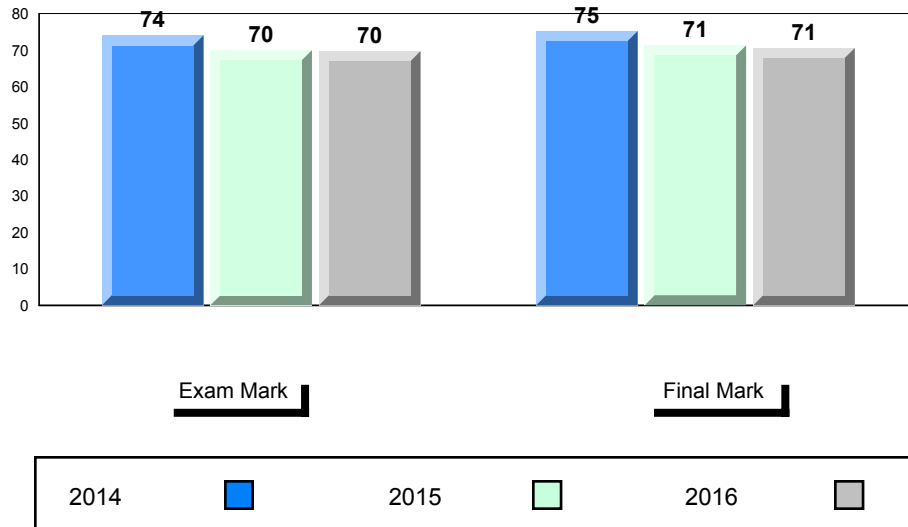
▲

▲

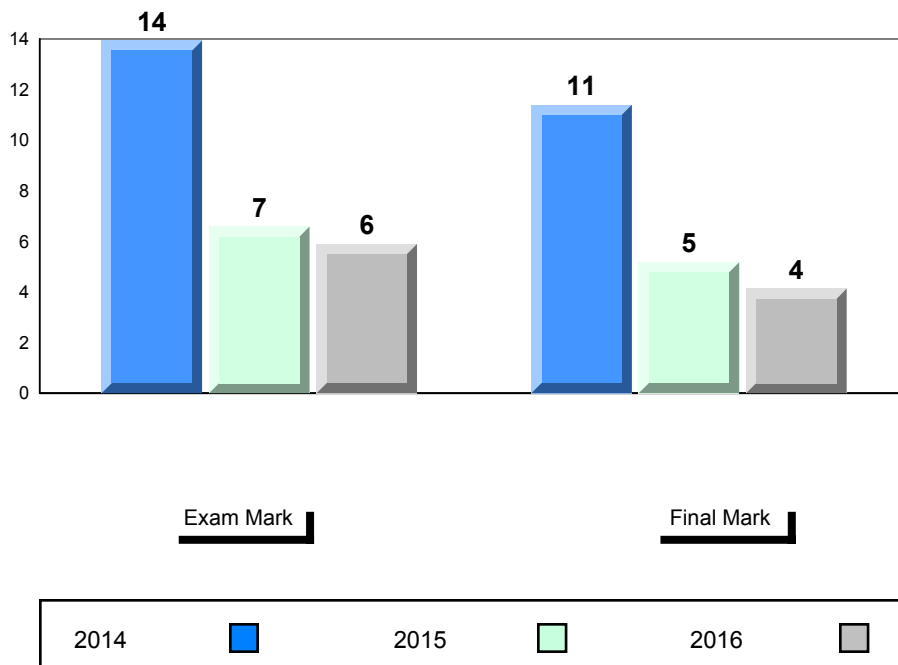
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



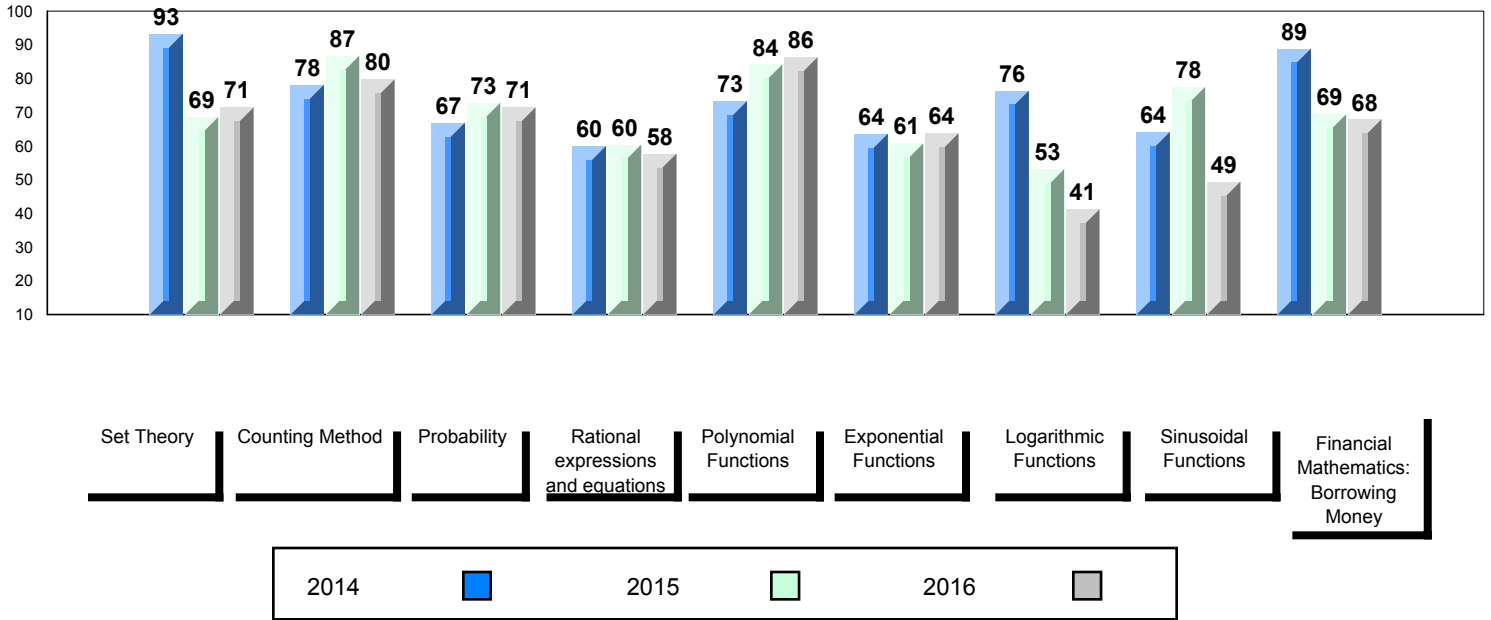
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 11

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

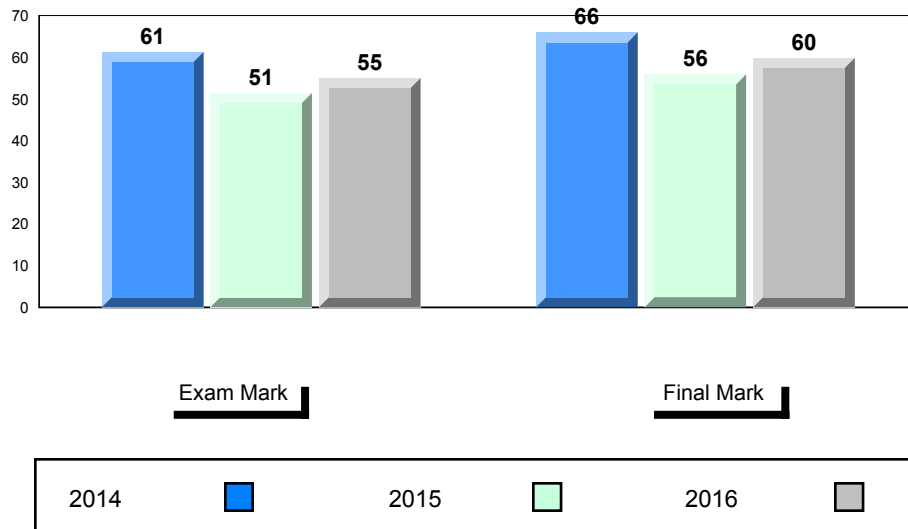
Public Exam Mark	School vs Region	School vs Province
55.0	▼	▼
65.9		
63.8		
Set theory		
61.7	▼	▼
71.1		
68.9		
Counting Method		
60.6	▼	▼
68.8		
66.2		
Probability		
44.2	▼	▼
57.7		
53.1		
Rational expressions and Equations		
22.7	▼	▼
42.6		
43.8		
Polynomial Functions		
68.6	▼	▼
78.2		
75.0		
Exponential Functions		
52.1	▼	▼
63.6		
60.5		
Logarithmic Functions		
32.9	▼	▼
40.8		
41.7		
Sinusoidal Functions		
58.7	▼	▼
64.5		
61.2		
Financial Mathematics: Borrowing Money		
58.5	▼	▼
69.9		
68.2		

Final Mark	School vs Region	School vs Province
59.8	▼	▼
68.1		
66.4		

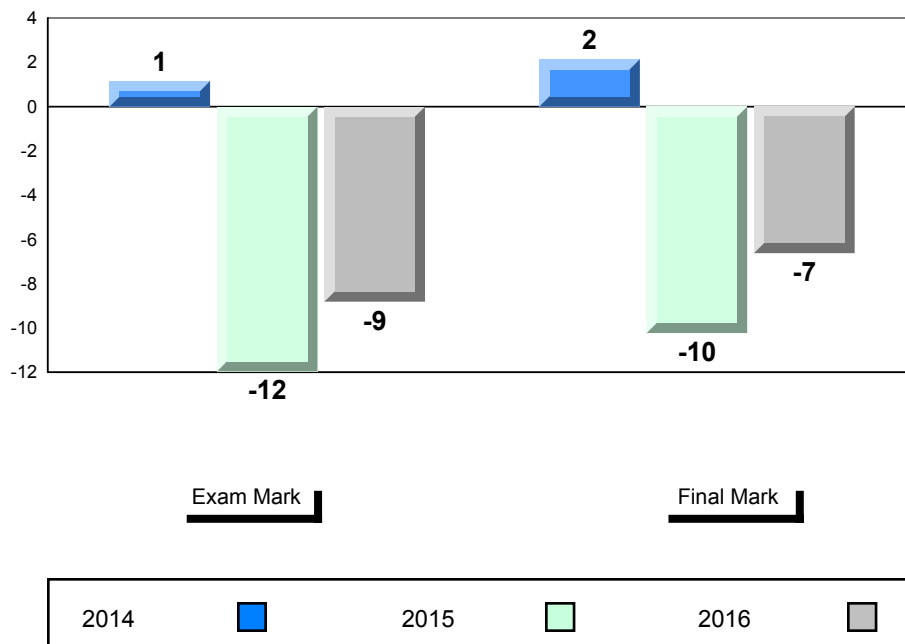
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



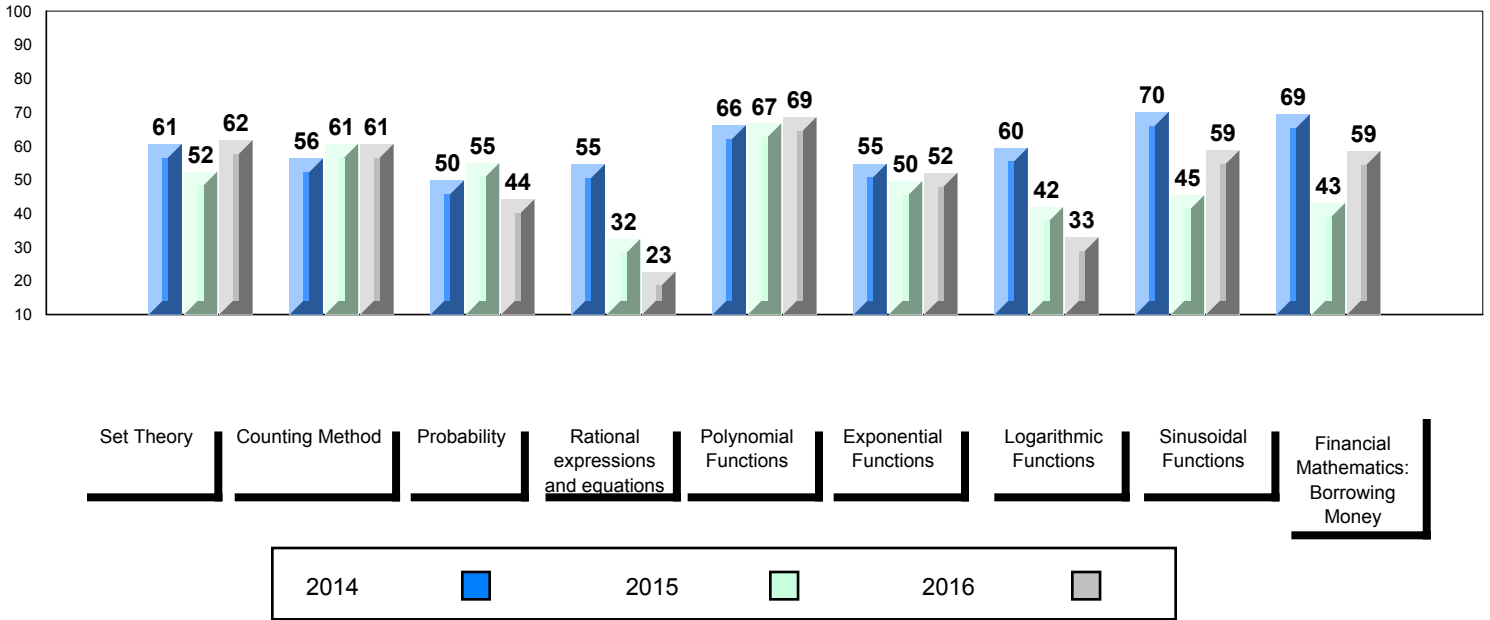
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 48

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

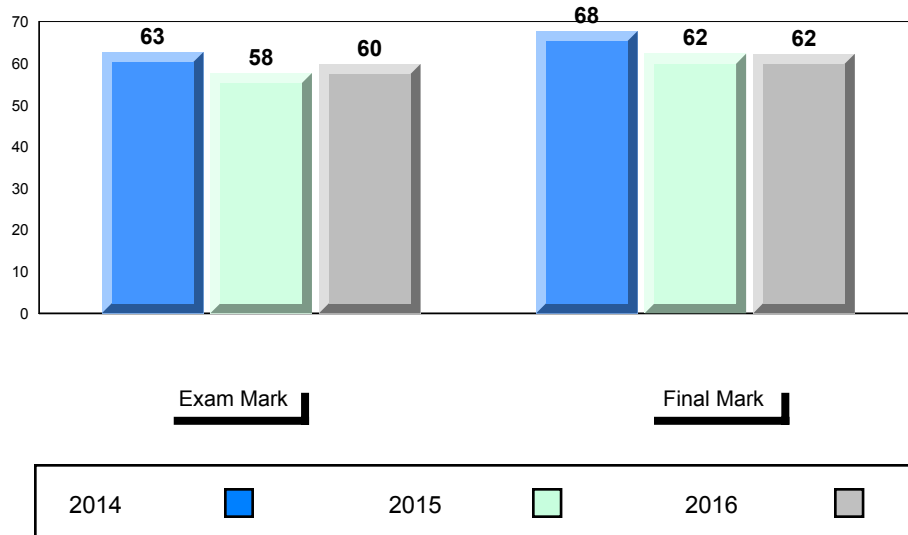
		Public Exam Mark	School vs Region	School vs Province
	School	59.8	▼	▼
	Region	65.9		
	Province	63.8		
Set theory	School	62.1	▼	▼
	Region	71.1		
	Province	68.9		
Counting Method	School	62.3	▼	▼
	Region	68.8		
	Province	66.2		
Probability	School	53.6	▼	▲
	Region	57.7		
	Province	53.1		
Rational expressions and Equations	School	33.9	▼	▼
	Region	42.6		
	Province	43.8		
Polynomial Functions	School	73.1	▼	▼
	Region	78.2		
	Province	75.0		
Exponential Functions	School	56.3	▼	▼
	Region	63.6		
	Province	60.5		
Logarithmic Functions	School	33.7	▼	▼
	Region	40.8		
	Province	41.7		
Sinusoidal Functions	School	58.6	▼	▼
	Region	64.5		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	69.0	▼	▲
	Region	69.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	62.3	▼	▼
	68.1		
	66.4		

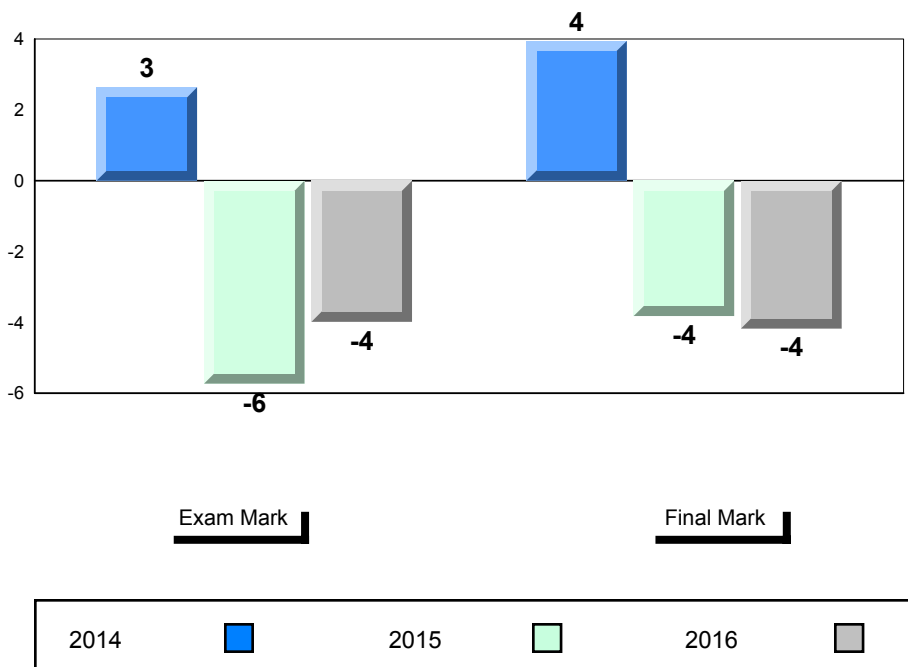
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



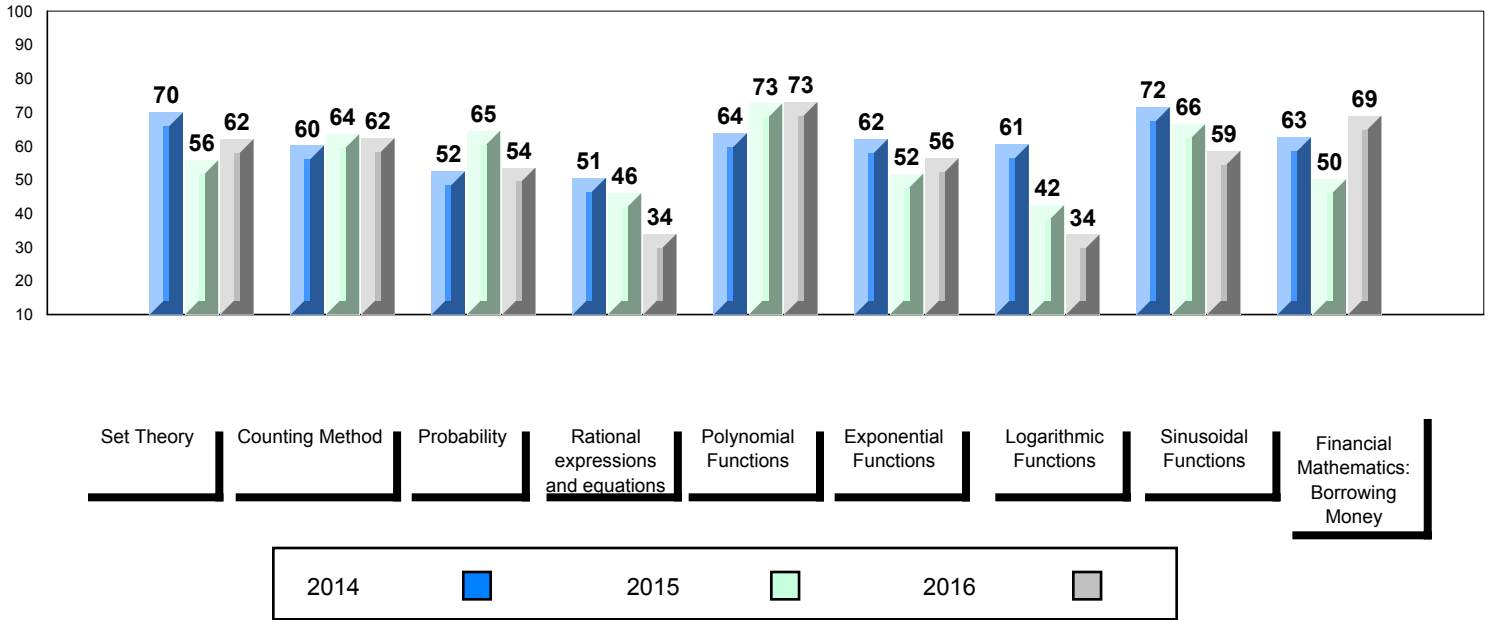
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 8

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

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

85.3
65.9
63.8

▲

▲

84.8
71.1
68.9

▲

▲

83.9
68.8
66.2

▲

▲

72.7
57.7
53.1

▲

▲

72.9
42.6
43.8

▲

▲

84.9
78.2
75.0

▲

▲

82.7
63.6
60.5

▲

▲

80.8
40.8
41.7

▲

▲

85.4
64.5
61.2

▲

▲

80.5
69.9
68.2

▲

▲

Final Mark

School vs Region

School vs Province

84.8
68.1
66.4

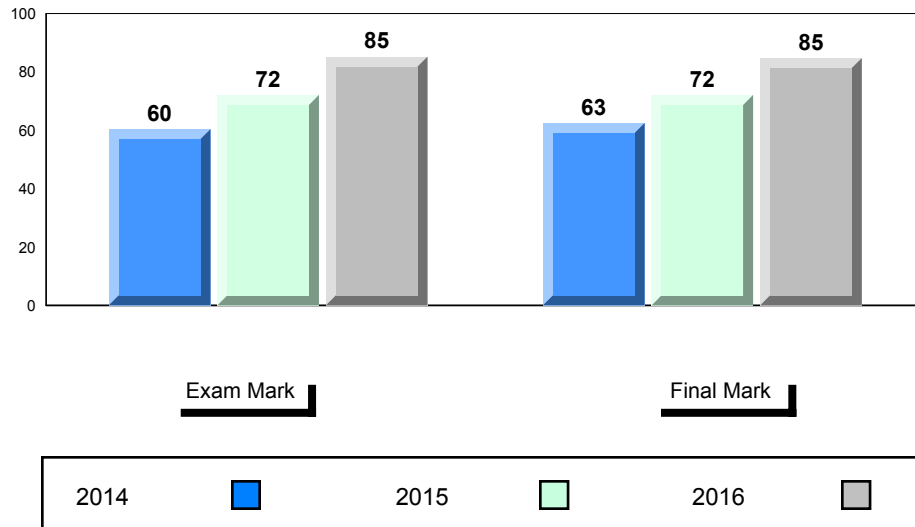
▲

▲

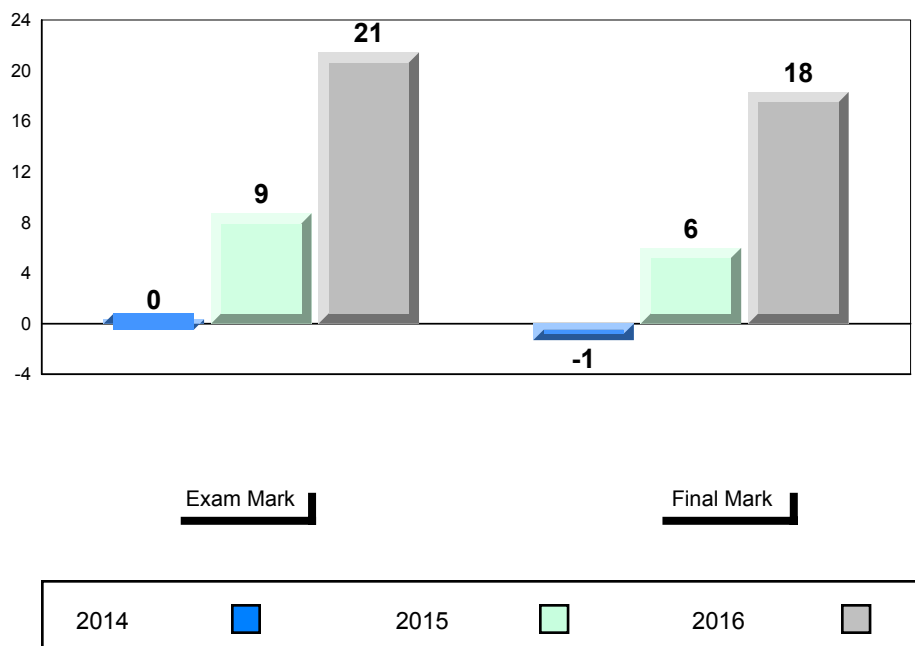
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



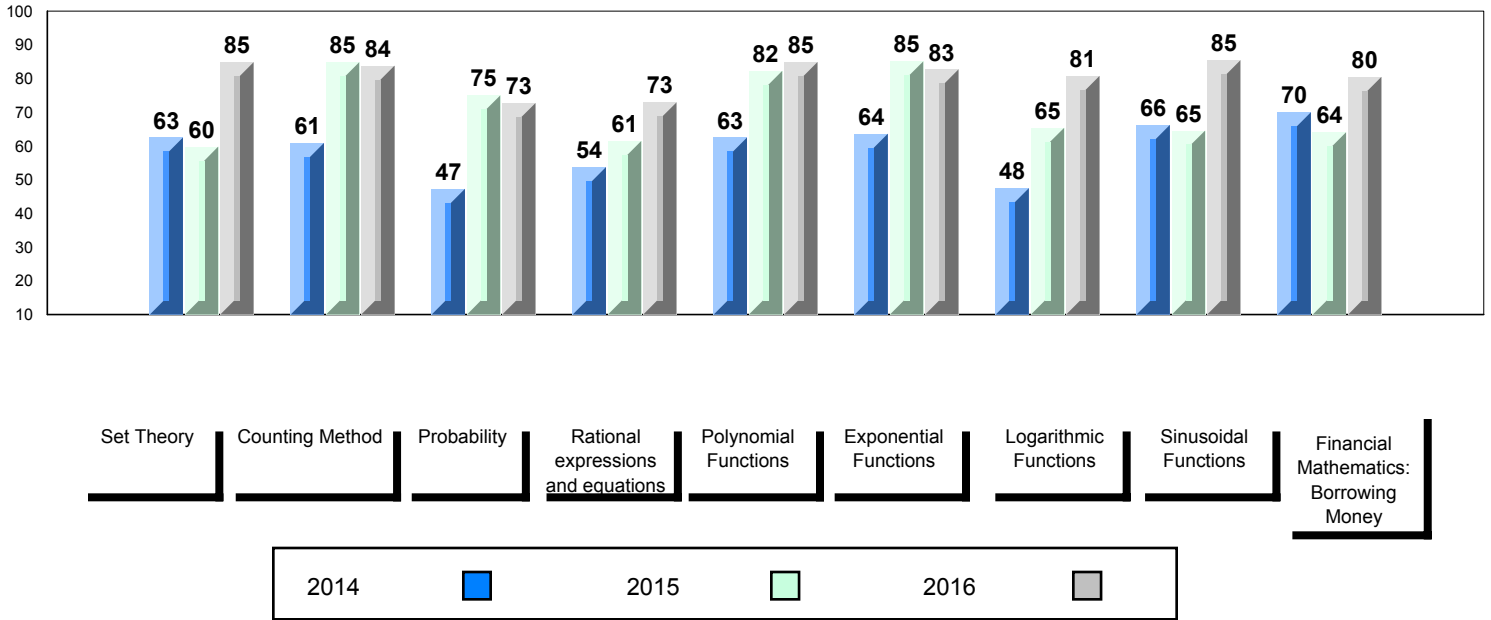
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 7

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

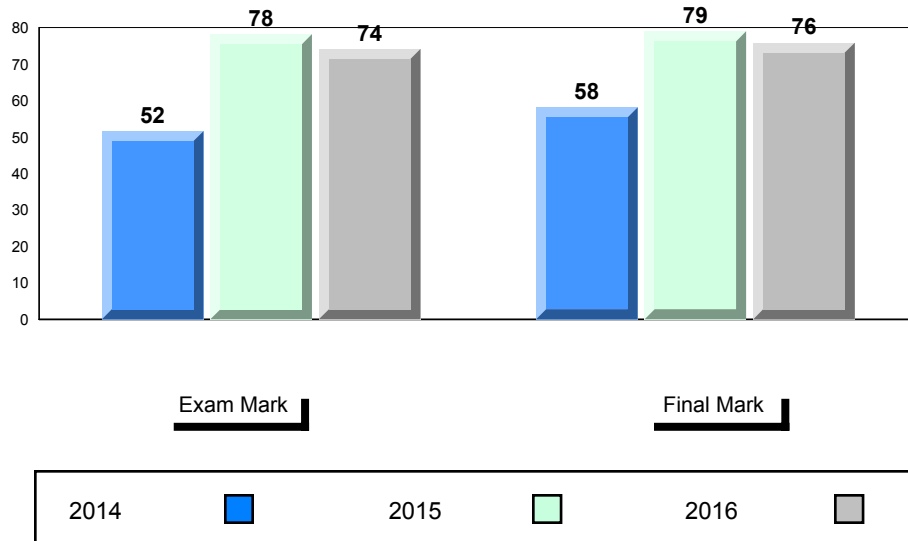
		Public Exam Mark	School vs Region	School vs Province
	School	74.1	▲	▲
	Region	65.9		
	Province	63.8		
Set theory	School	86.7	▲	▲
	Region	71.1		
	Province	68.9		
Counting Method	School	76.8	▲	▲
	Region	68.8		
	Province	66.2		
Probability	School	61.0	▲	▲
	Region	57.7		
	Province	53.1		
Rational expressions and Equations	School	50.0	▲	▲
	Region	42.6		
	Province	43.8		
Polynomial Functions	School	84.5	▲	▲
	Region	78.2		
	Province	75.0		
Exponential Functions	School	65.9	▲	▲
	Region	63.6		
	Province	60.5		
Logarithmic Functions	School	58.8	▲	▲
	Region	40.8		
	Province	41.7		
Sinusoidal Functions	School	75.0	▲	▲
	Region	64.5		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	69.6	▼	▲
	Region	69.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	75.9	▲	▲
	68.1		
	66.4		

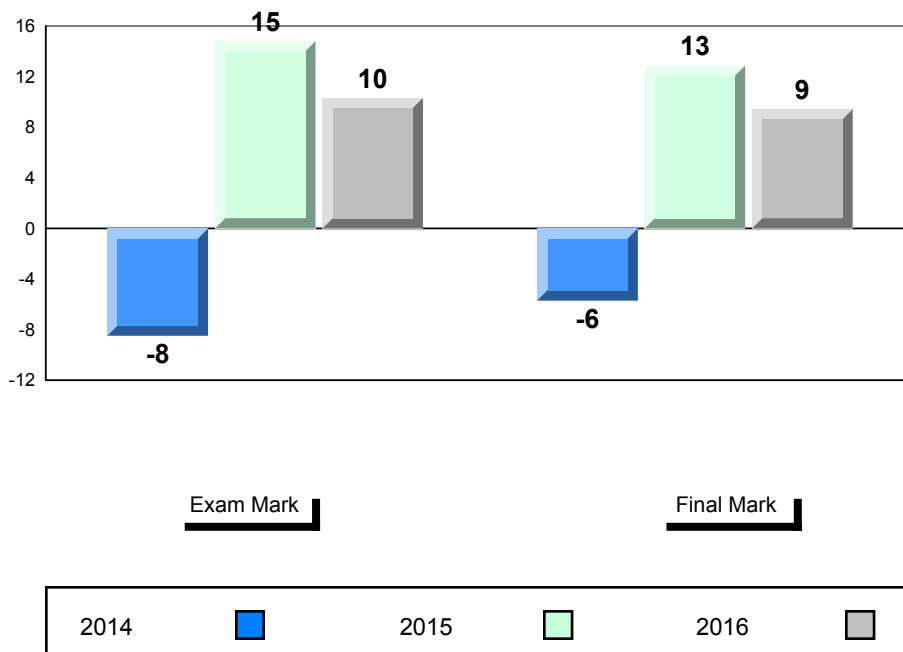
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



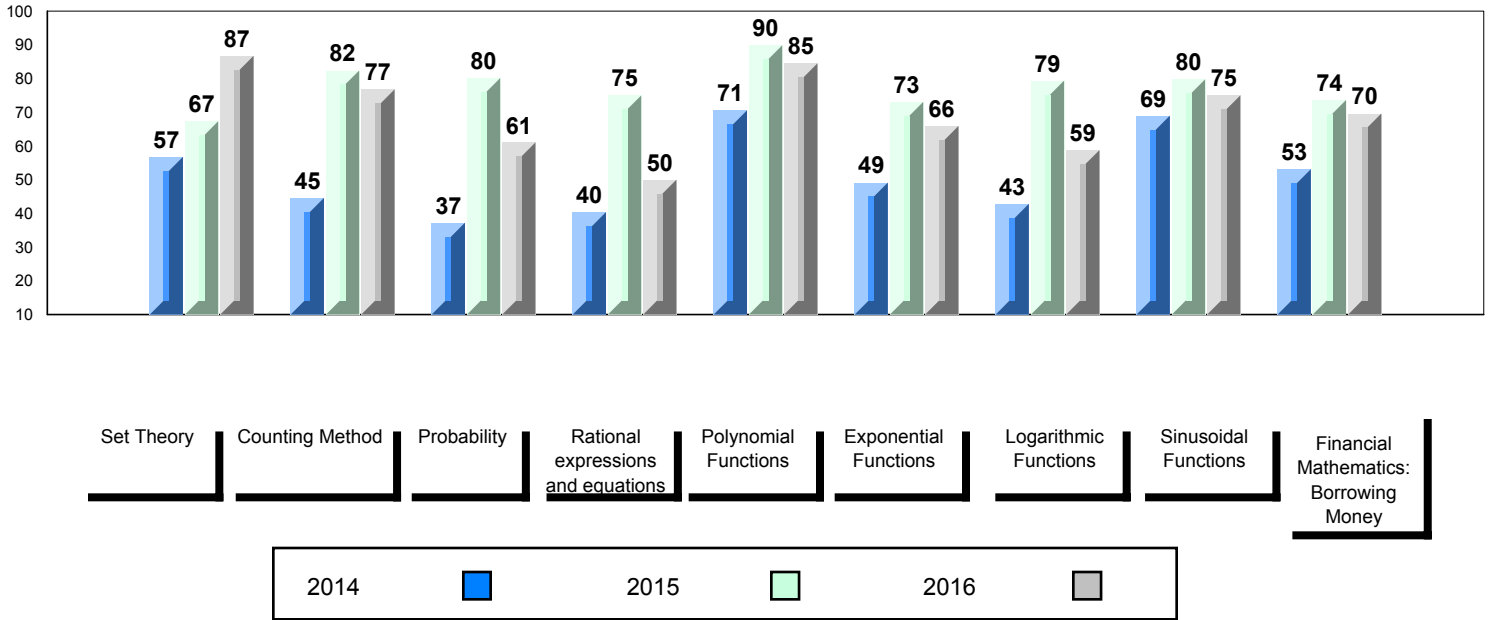
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 19

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

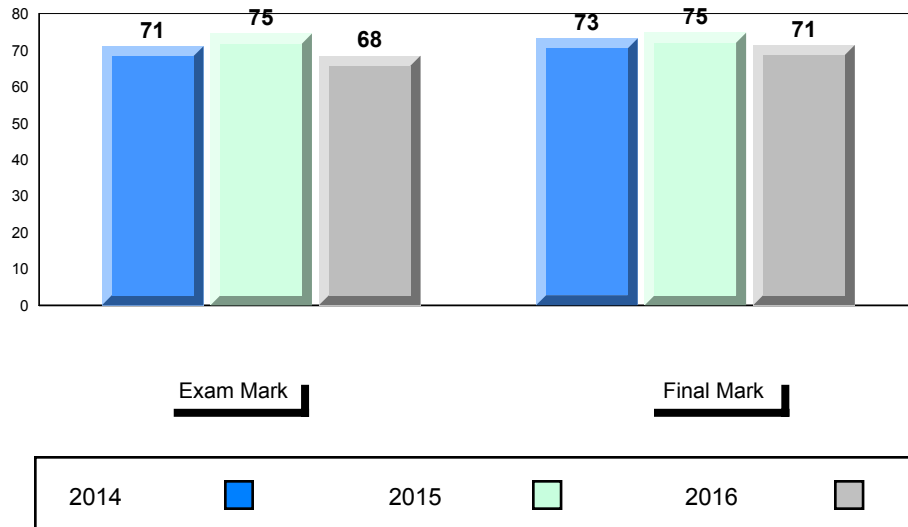
		Public Exam Mark	School vs Region	School vs Province
	School	68.5	▲	▲
	Region	65.9		
	Province	63.8		
Set theory	School	83.8	▲	▲
	Region	71.1		
	Province	68.9		
Counting Method	School	77.6	▲	▲
	Region	68.8		
	Province	66.2		
Probability	School	63.4	▲	▲
	Region	57.7		
	Province	53.1		
Rational expressions and Equations	School	36.4	▼	▼
	Region	42.6		
	Province	43.8		
Polynomial Functions	School	82.7	▲	▲
	Region	78.2		
	Province	75.0		
Exponential Functions	School	65.8	▲	▲
	Region	63.6		
	Province	60.5		
Logarithmic Functions	School	33.6	▼	▼
	Region	40.8		
	Province	41.7		
Sinusoidal Functions	School	70.8	▲	▲
	Region	64.5		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	68.4	▼	▲
	Region	69.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	71.4	▲	▲
	68.1		
	66.4		

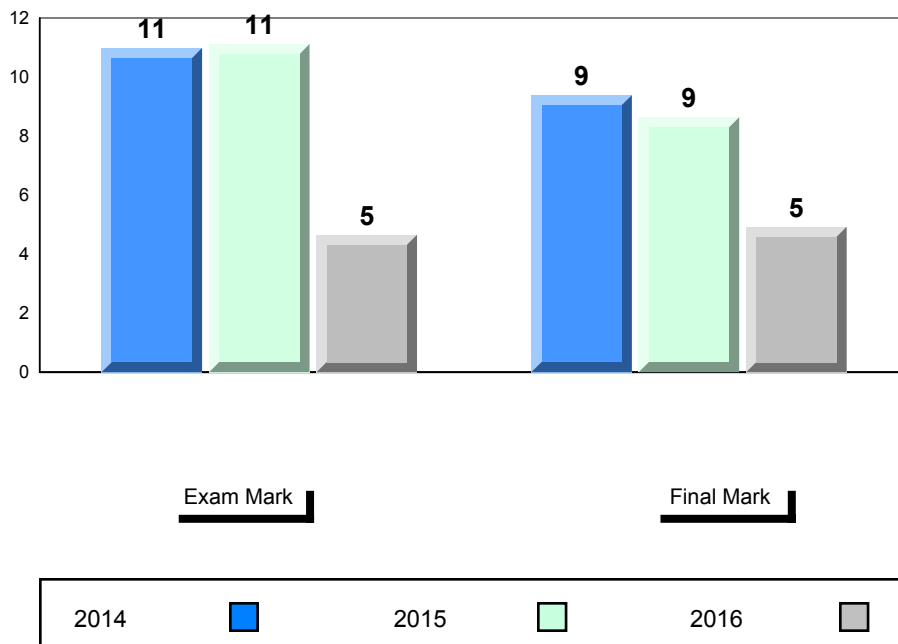
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



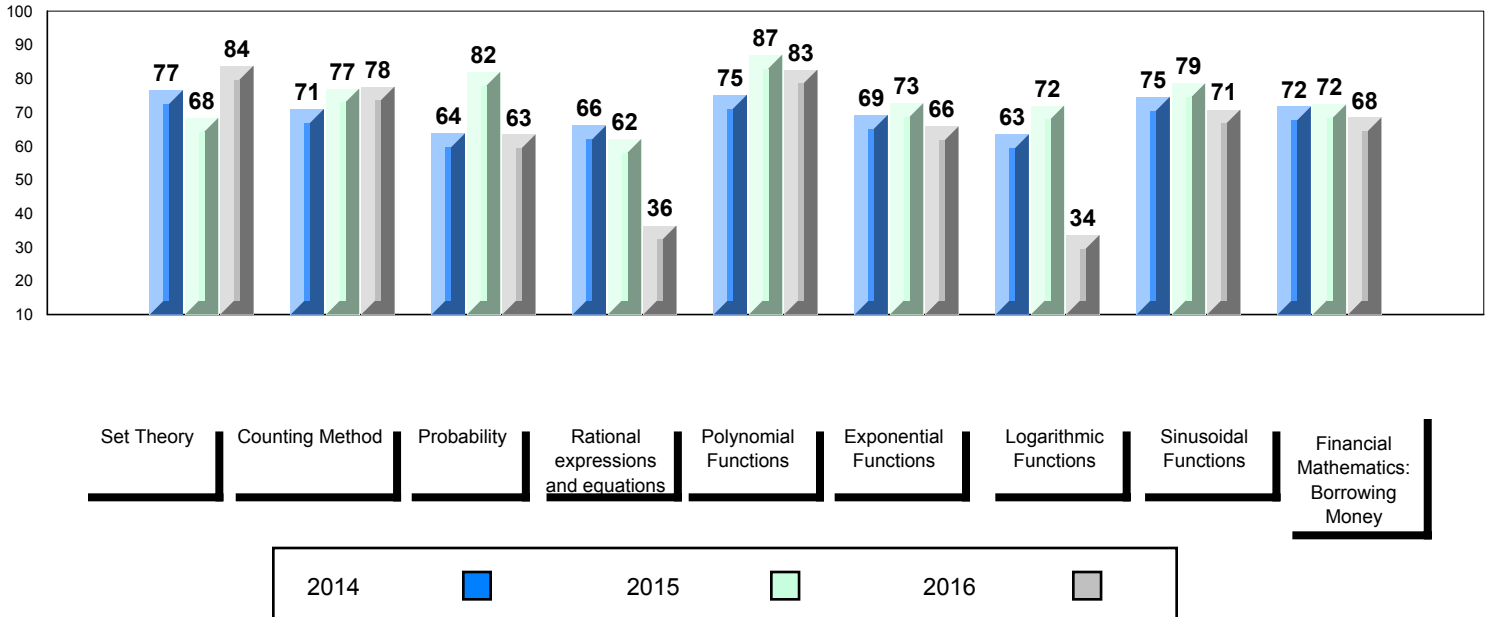
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 69

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

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

63.6
65.9
63.8



69.9
71.1
68.9



61.4
68.8
66.2



54.0
57.7
53.1



38.9
42.6
43.8



76.8
78.2
75.0



64.3
63.6
60.5



40.3
40.8
41.7



62.9
64.5
61.2



66.8
69.9
68.2



Final Mark

School vs Region

School vs Province

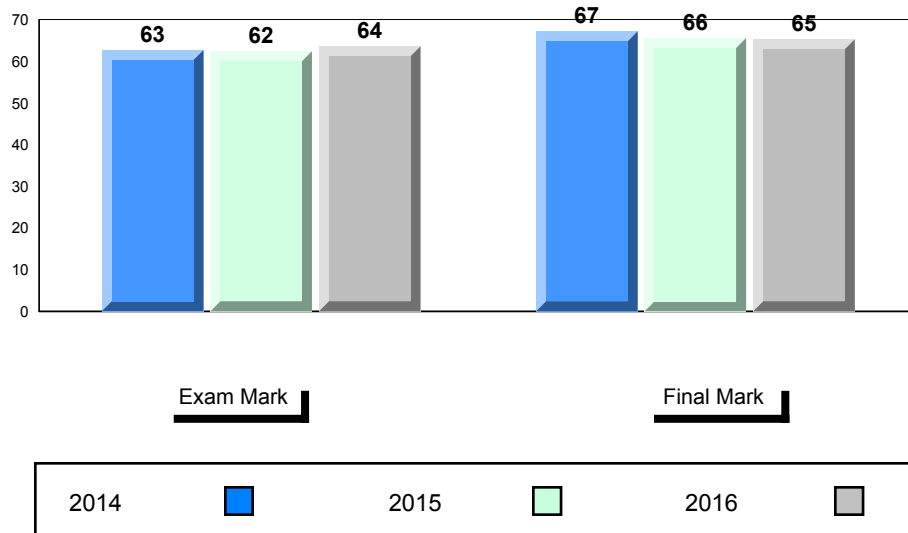
65.3
68.1
66.4



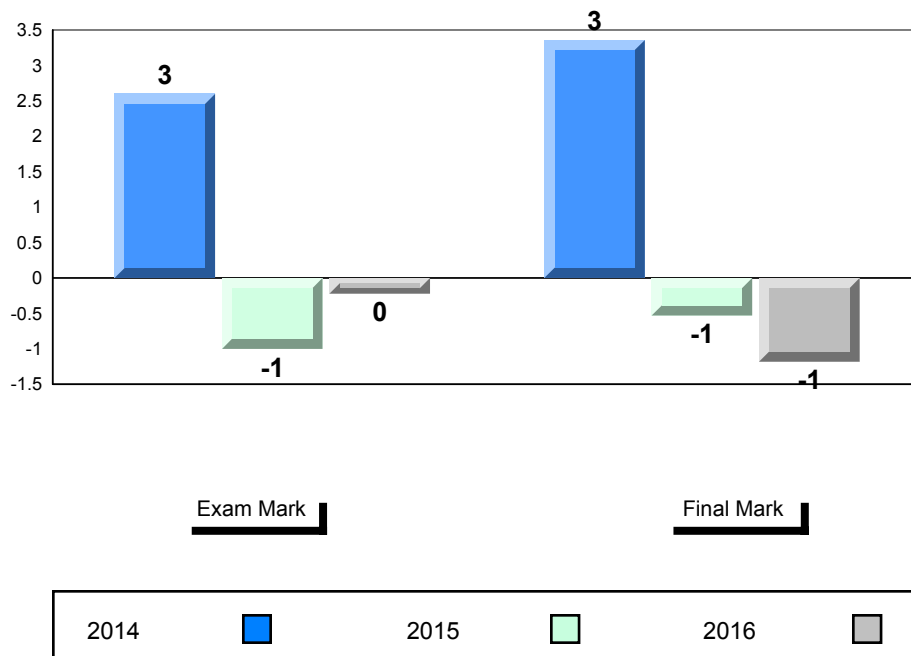
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



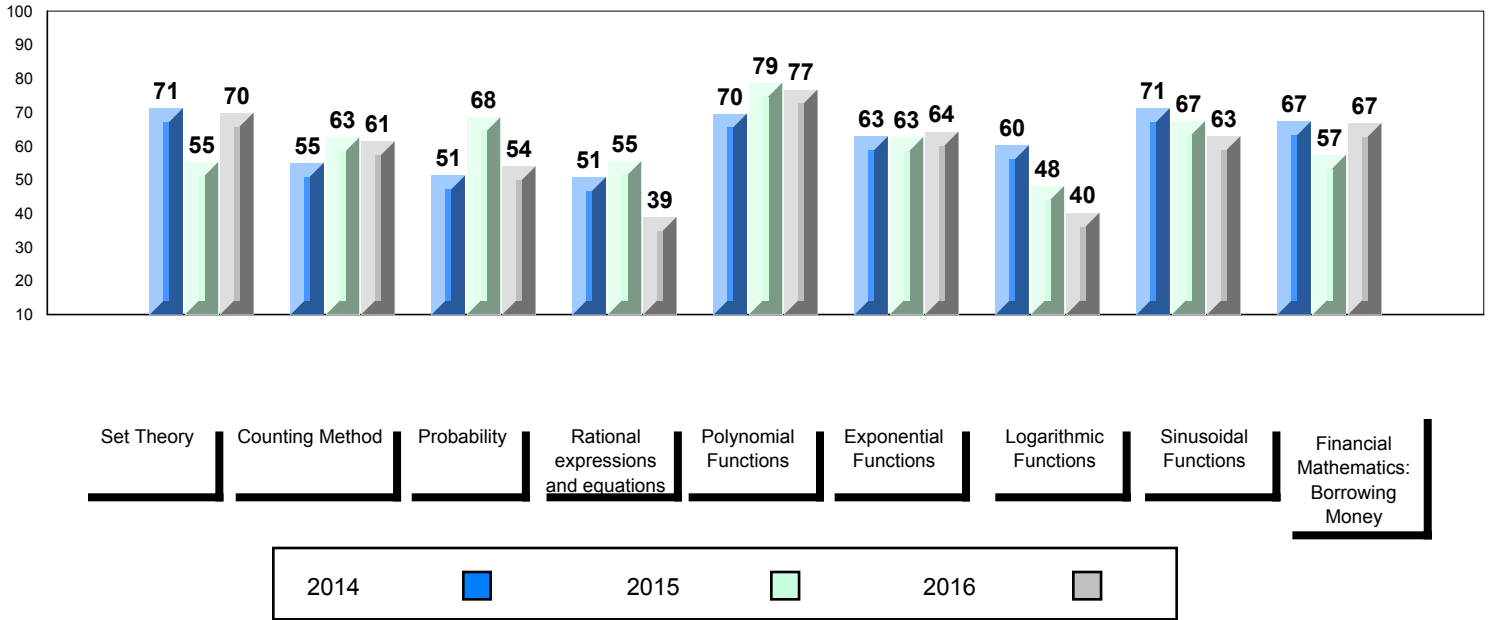
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 23

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

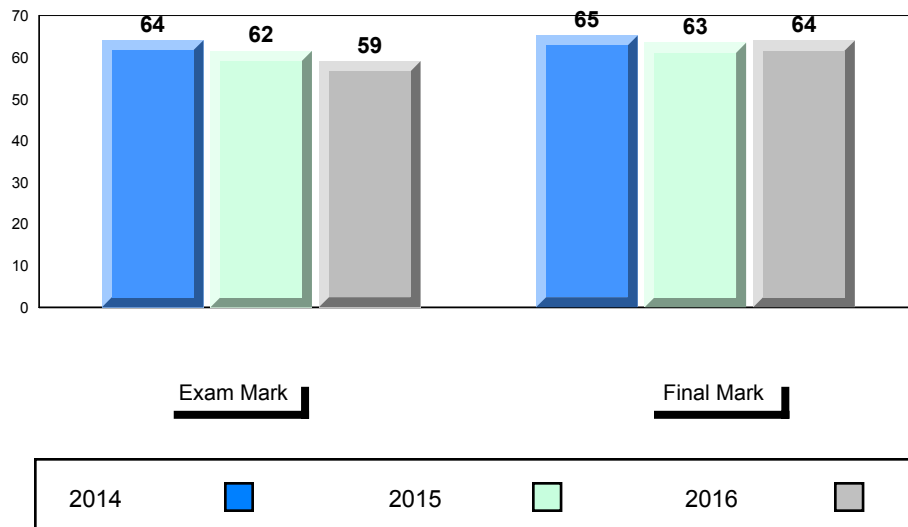
		Public Exam Mark	School vs Region	School vs Province
	School	59.0	▼	▼
	Region	63.3		
	Province	63.8		
Set theory	School	66.5	▼	▼
	Region	68.1		
	Province	68.9		
Counting Method	School	57.6	▼	▼
	Region	65.8		
	Province	66.2		
Probability	School	49.0	▼	▼
	Region	52.2		
	Province	53.1		
Rational expressions and Equations	School	40.6	▼	▼
	Region	45.2		
	Province	43.8		
Polynomial Functions	School	70.8	▼	▼
	Region	73.9		
	Province	75.0		
Exponential Functions	School	53.3	▼	▼
	Region	60.1		
	Province	60.5		
Logarithmic Functions	School	37.8	▼	▼
	Region	41.6		
	Province	41.7		
Sinusoidal Functions	School	62.7	▲	▲
	Region	60.3		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	57.9	▼	▼
	Region	66.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	64.0	▼	▼
	65.9		
	66.4		

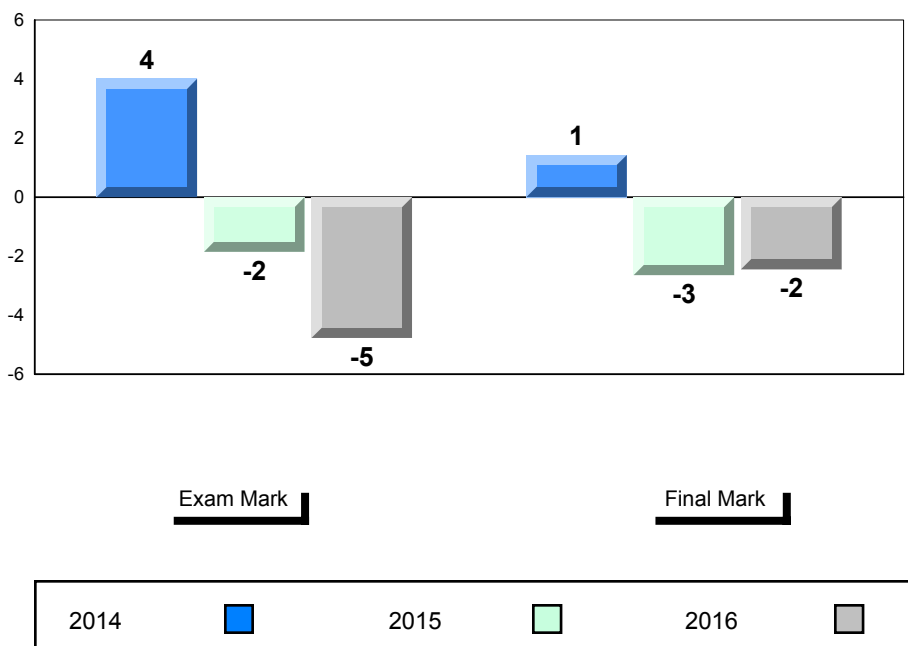
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



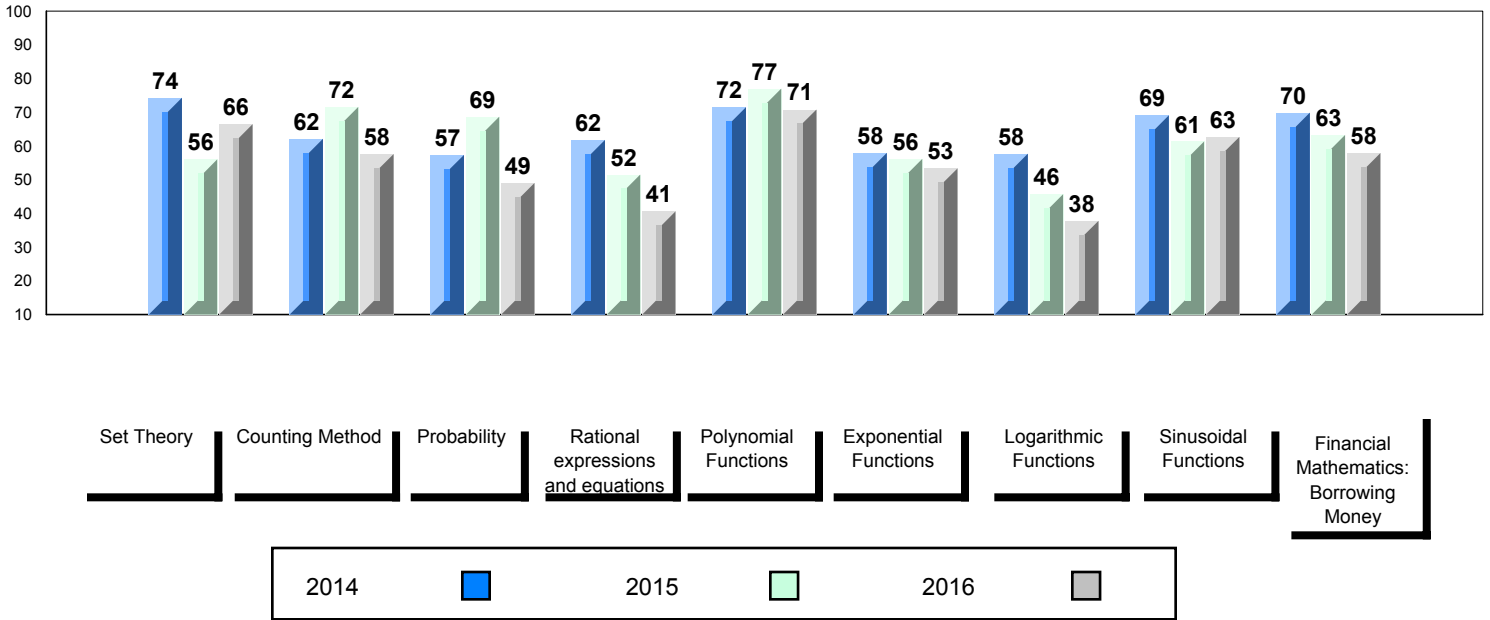
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 4

Mathematics 3201 School
 Region
 Province

Subtest

Set theory School
 Region
 Province

Counting Method School
 Region
 Province

Probability School
 Region
 Province

Rational expressions and Equations School
 Region
 Province

Polynomial Functions School
 Region
 Province

Exponential Functions School
 Region
 Province

Logarithmic Functions School
 Region
 Province

Sinusoidal Functions School
 Region
 Province

Financial Mathematics: Borrowing Money School
 Region
 Province

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

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

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

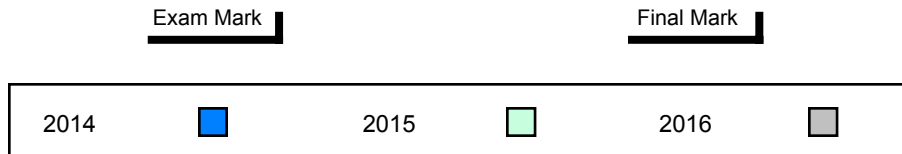
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

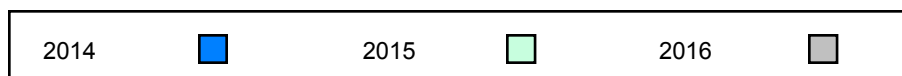


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

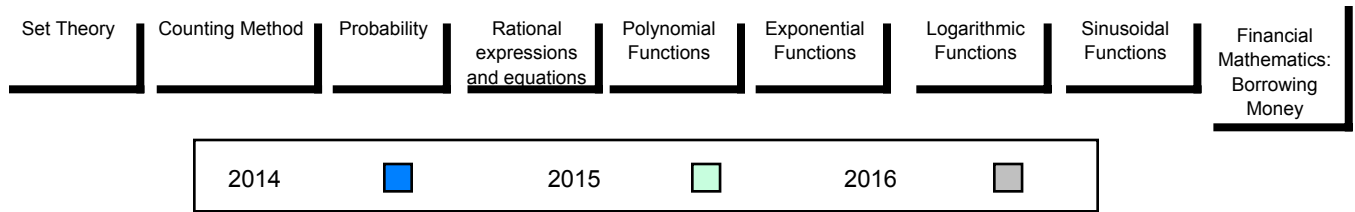


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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

Number of Students 67

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark School vs Region School vs Province

63.3 ▲ ▼
63.3
63.8

Final Mark

School vs Region School vs Province

64.4 ▼ ▼
65.9
66.4

Counting Method

School
Region
Province

69.7 ▲ ▲
65.8
66.2

Probability

School
Region
Province

51.7 ▼ ▼
52.2
53.1

Rational expressions and Equations

School
Region
Province

48.0 ▲ ▲
45.2
43.8

Polynomial Functions

School
Region
Province

73.2 ▼ ▼
73.9
75.0

Exponential Functions

School
Region
Province

58.0 ▼ ▼
60.1
60.5

Logarithmic Functions

School
Region
Province

34.7 ▼ ▼
41.6
41.7

Sinusoidal Functions

School
Region
Province

59.7 ▼ ▼
60.3
61.2

Financial Mathematics: Borrowing Money

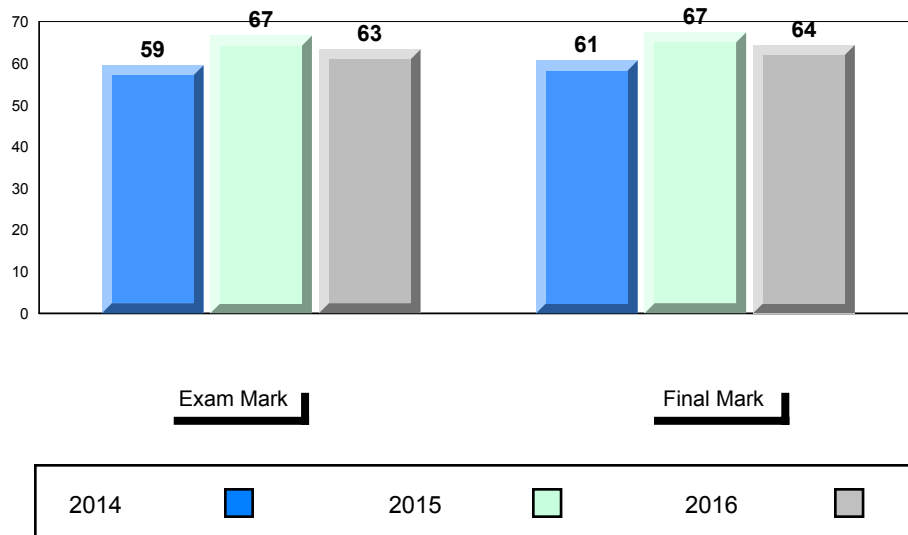
School
Region
Province

69.7 ▲ ▲
66.9
68.2

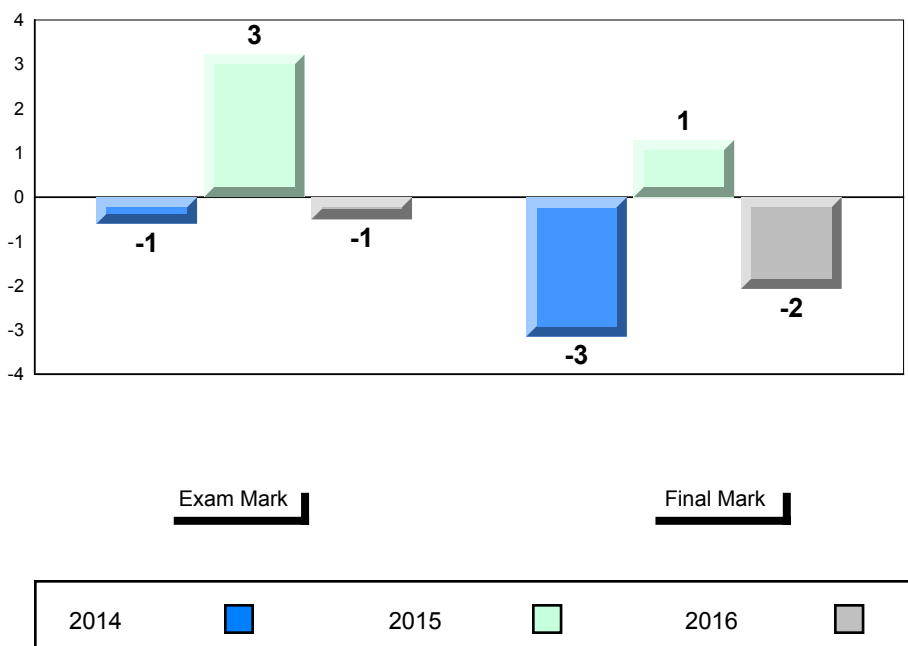
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



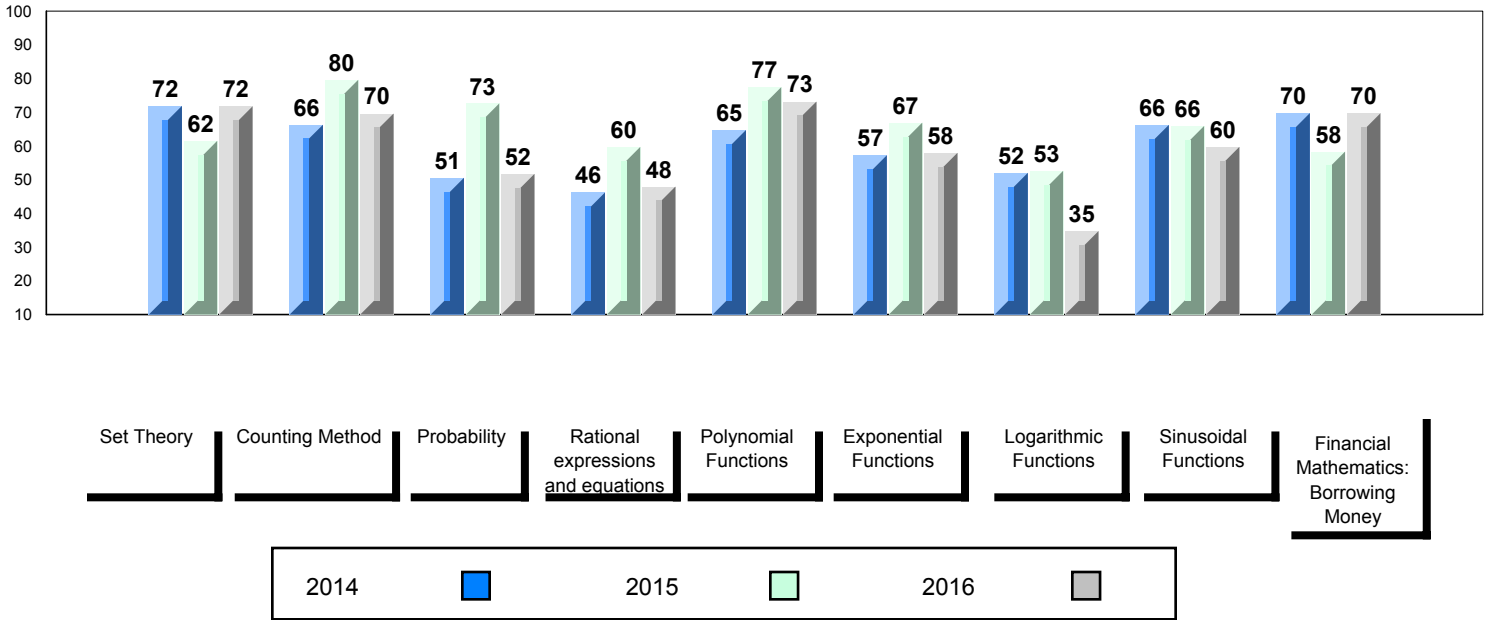
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 7

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

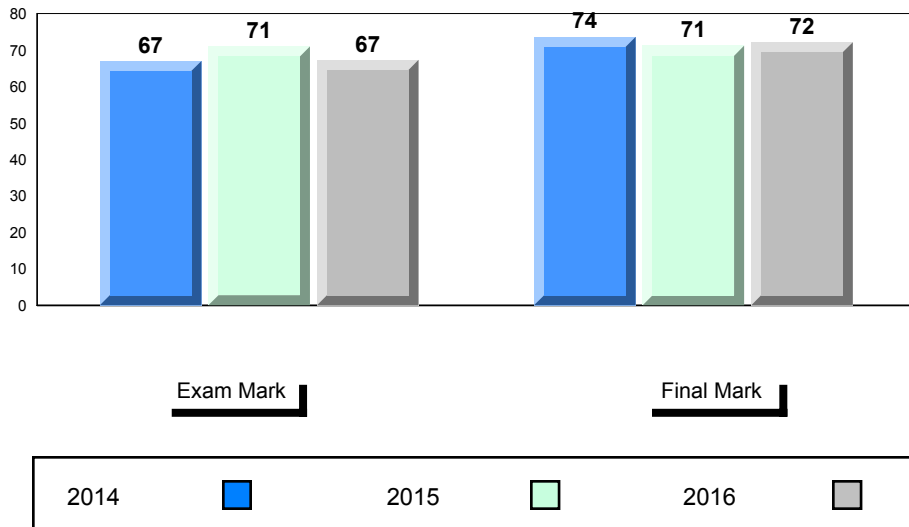
		Public Exam Mark	School vs Region	School vs Province
	School	67.3	▲	▲
	Region	63.3		
	Province	63.8		
Set theory	School	68.4	▲	▼
	Region	68.1		
	Province	68.9		
Counting Method	School	69.6	▲	▲
	Region	65.8		
	Province	66.2		
Probability	School	53.9	▲	▲
	Region	52.2		
	Province	53.1		
Rational expressions and Equations	School	48.2	▲	▲
	Region	45.2		
	Province	43.8		
Polynomial Functions	School	73.8	▼	▼
	Region	73.9		
	Province	75.0		
Exponential Functions	School	65.9	▲	▲
	Region	60.1		
	Province	60.5		
Logarithmic Functions	School	50.0	▲	▲
	Region	41.6		
	Province	41.7		
Sinusoidal Functions	School	70.8	▲	▲
	Region	60.3		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	70.5	▲	▲
	Region	66.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	72.1	▲	▲
	65.9		
	66.4		

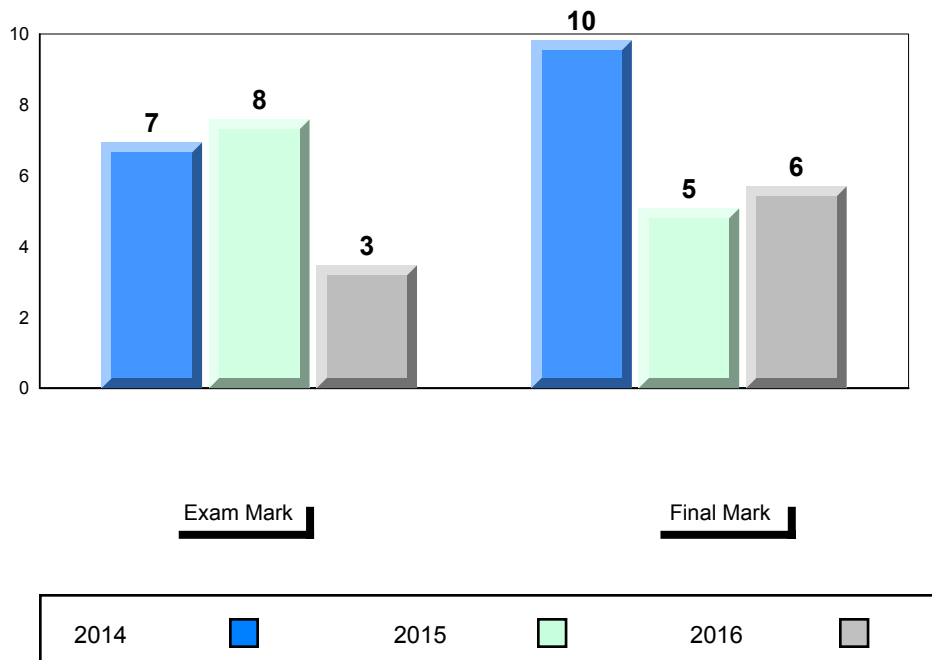
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



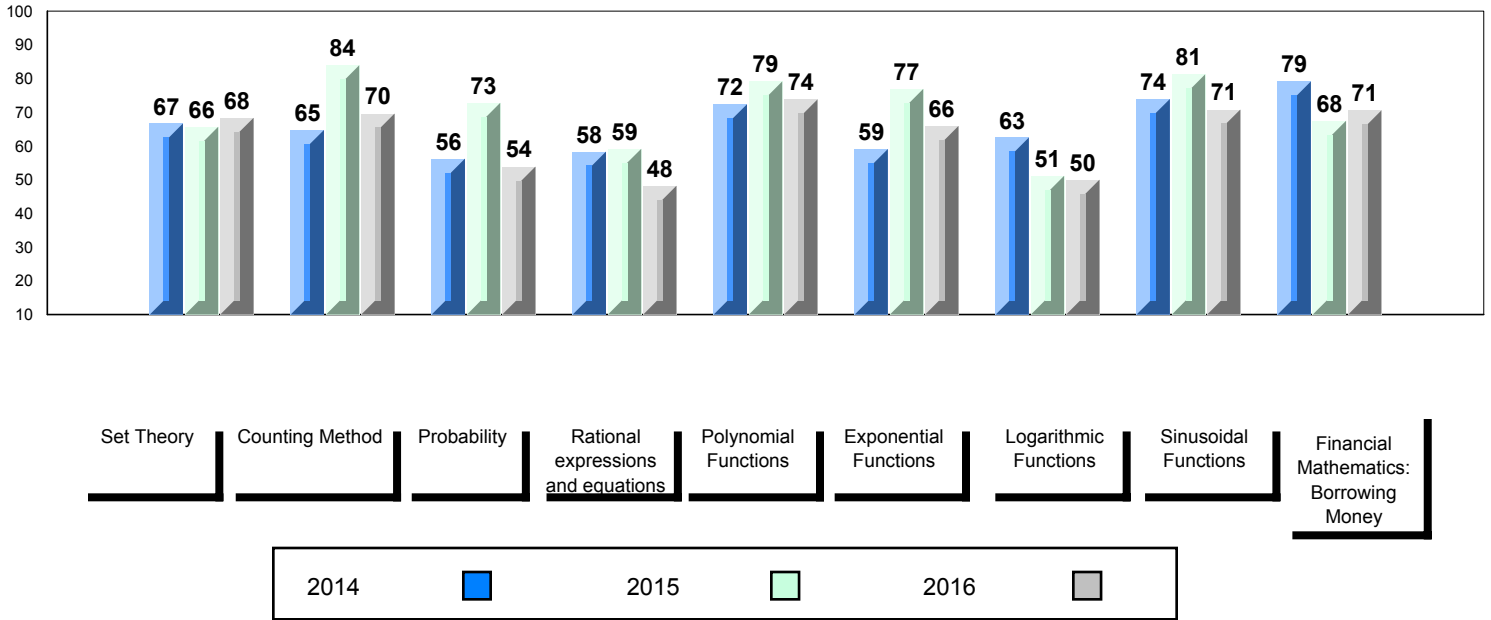
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 8

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

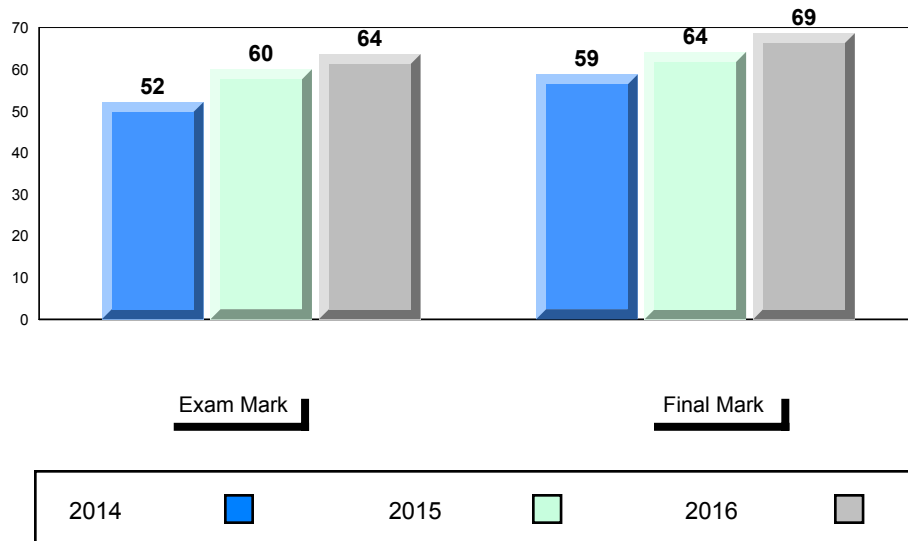
		Public Exam Mark	School vs Region	School vs Province
	School	63.6	▲	▼
	Region	63.3		
	Province	63.8		
Set theory	School	55.4	▼	▼
	Region	68.1		
	Province	68.9		
Counting Method	School	76.0	▲	▲
	Region	65.8		
	Province	66.2		
Probability	School	50.6	▼	▼
	Region	52.2		
	Province	53.1		
Rational expressions and Equations	School	45.8	▲	▲
	Region	45.2		
	Province	43.8		
Polynomial Functions	School	63.5	▼	▼
	Region	73.9		
	Province	75.0		
Exponential Functions	School	57.7	▼	▼
	Region	60.1		
	Province	60.5		
Logarithmic Functions	School	44.2	▲	▲
	Region	41.6		
	Province	41.7		
Sinusoidal Functions	School	68.2	▲	▲
	Region	60.3		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	71.1	▲	▲
	Region	66.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	68.6	▲	▲
	65.9		
	66.4		

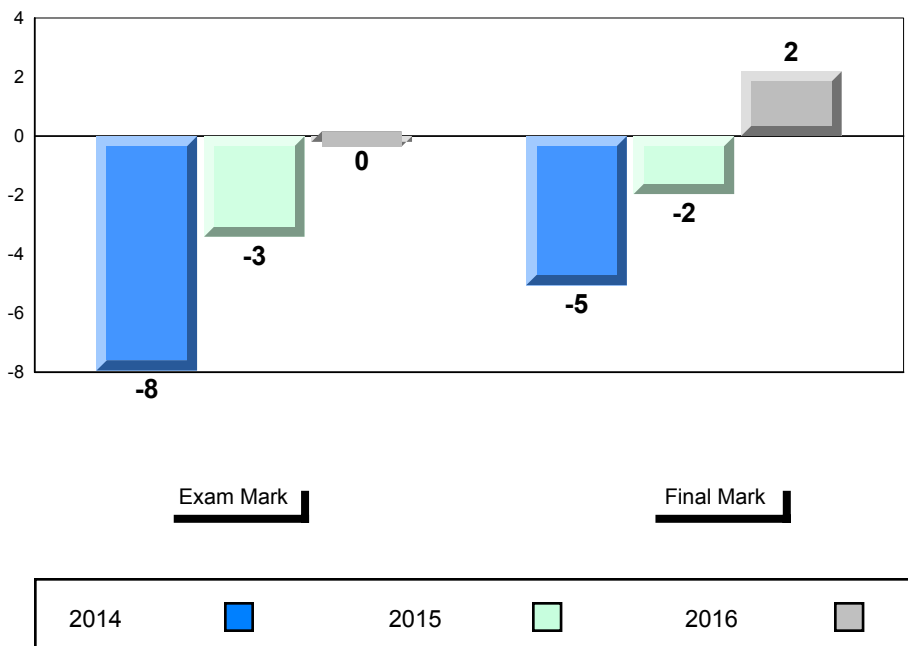
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



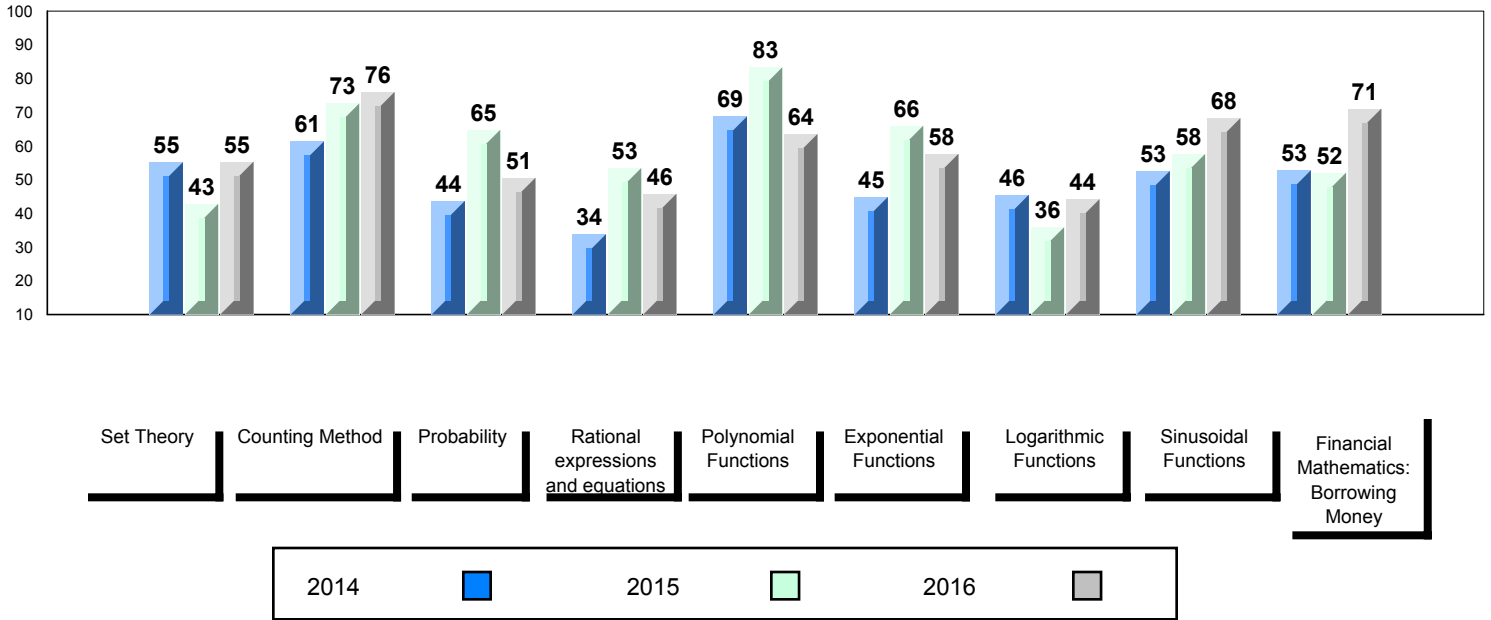
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 11

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

61.4
63.3
63.8



Final Mark

School vs Region

School vs Province

64.9
65.9
66.4



Counting Method

School
Region
Province

67.4
65.8
66.2



Probability

School
Region
Province

41.7
52.2
53.1



Rational expressions and Equations

School
Region
Province

36.0
45.2
43.8



Polynomial Functions

School
Region
Province

72.4
73.9
75.0



Exponential Functions

School
Region
Province

71.3
60.1
60.5



Logarithmic Functions

School
Region
Province

49.0
41.6
41.7



Sinusoidal Functions

School
Region
Province

55.3
60.3
61.2



Financial Mathematics: Borrowing Money

School
Region
Province

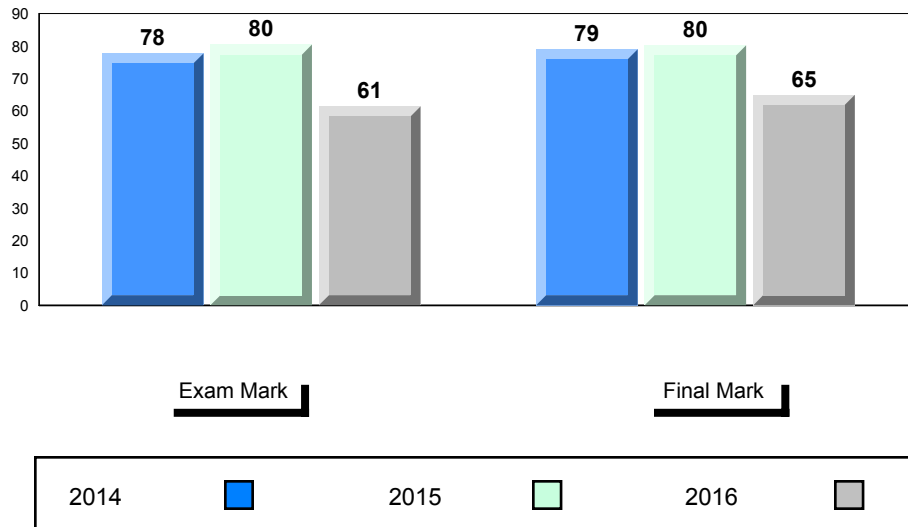
59.7
66.9
68.2



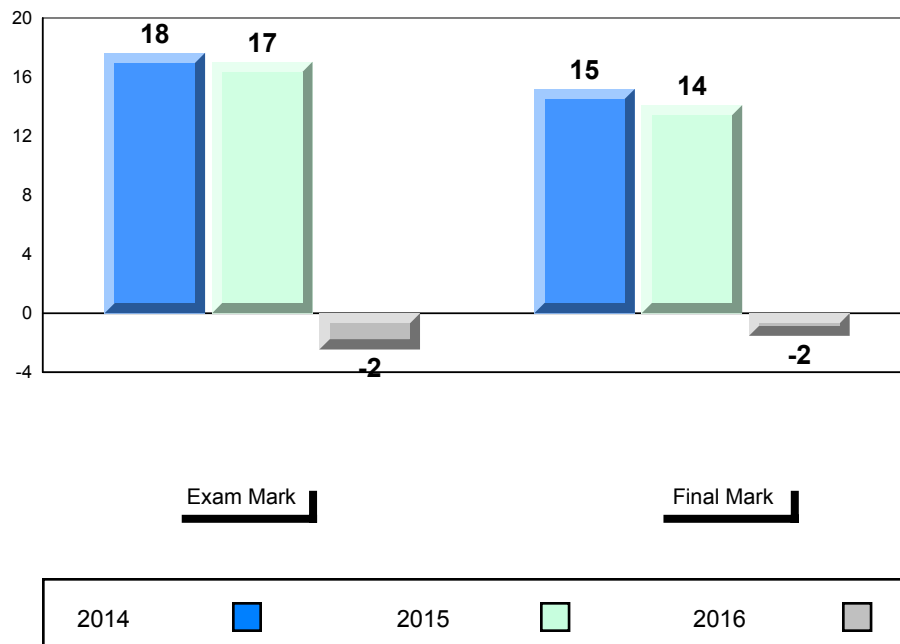
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



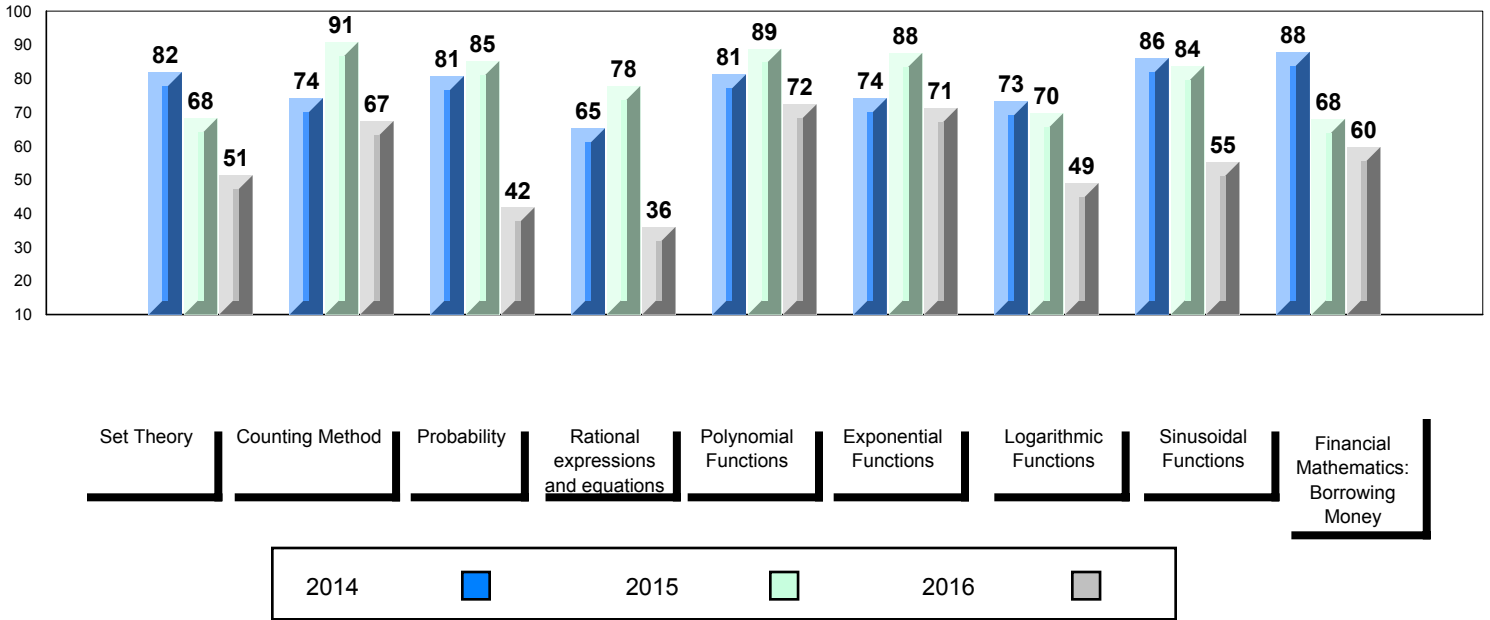
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Average Mark, 2014 - 2016

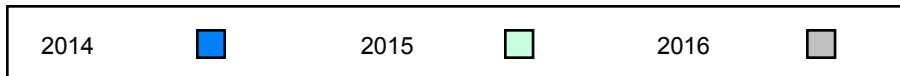
School data with 5 or fewer students withheld for reasons of confidentiality.

Exam Mark

Final Mark

Exam Mark

Final Mark

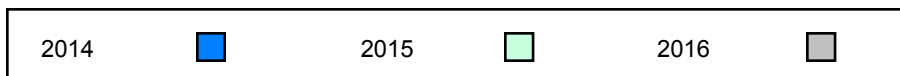


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

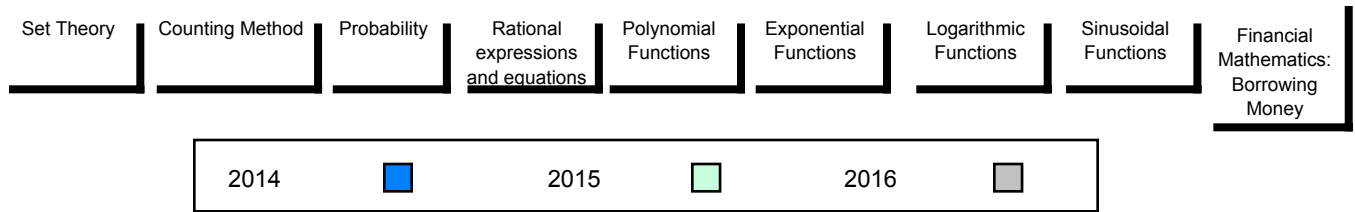


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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

Number of Students 23

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

66.3
63.3
63.8



Final Mark

School vs Region

School vs Province

71.1
65.9
66.4



School
Region
Province

69.3
68.1
68.9



Counting Method

School
Region
Province

70.1
65.8
66.2



Probability

School
Region
Province

58.5
52.2
53.1



Rational expressions and Equations

School
Region
Province

50.5
45.2
43.8



Polynomial Functions

School
Region
Province

68.8
73.9
75.0



Exponential Functions

School
Region
Province

69.2
60.1
60.5



Logarithmic Functions

School
Region
Province

43.3
41.6
41.7



Sinusoidal Functions

School
Region
Province

58.7
60.3
61.2



Financial Mathematics: Borrowing Money

School
Region
Province

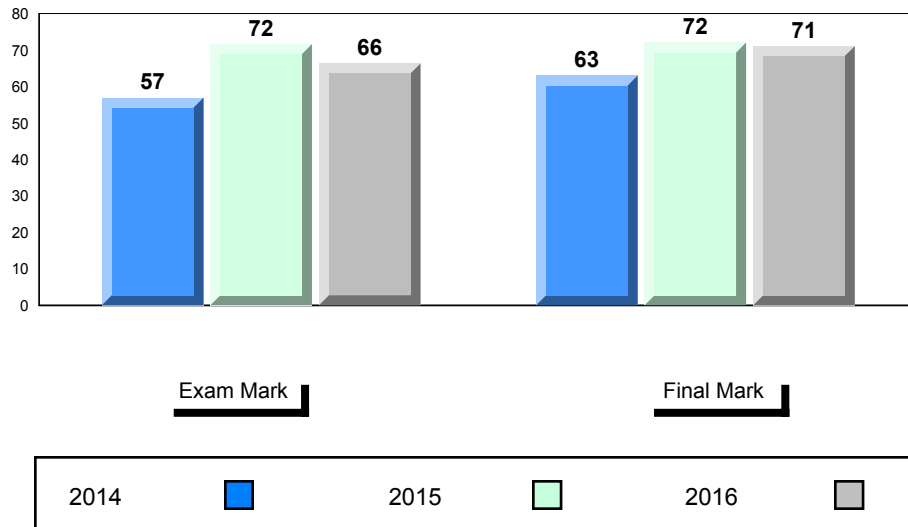
71.5
66.9
68.2



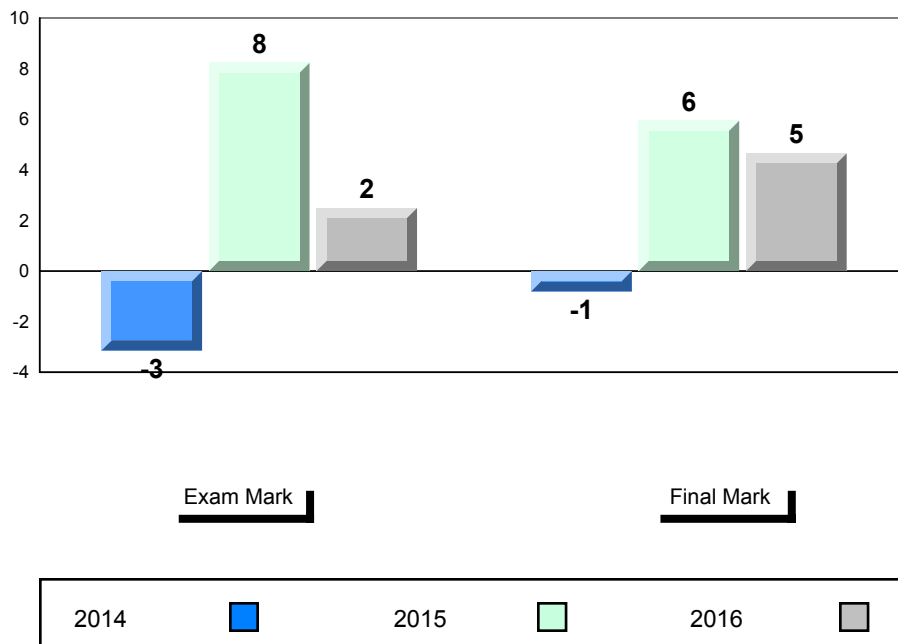
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



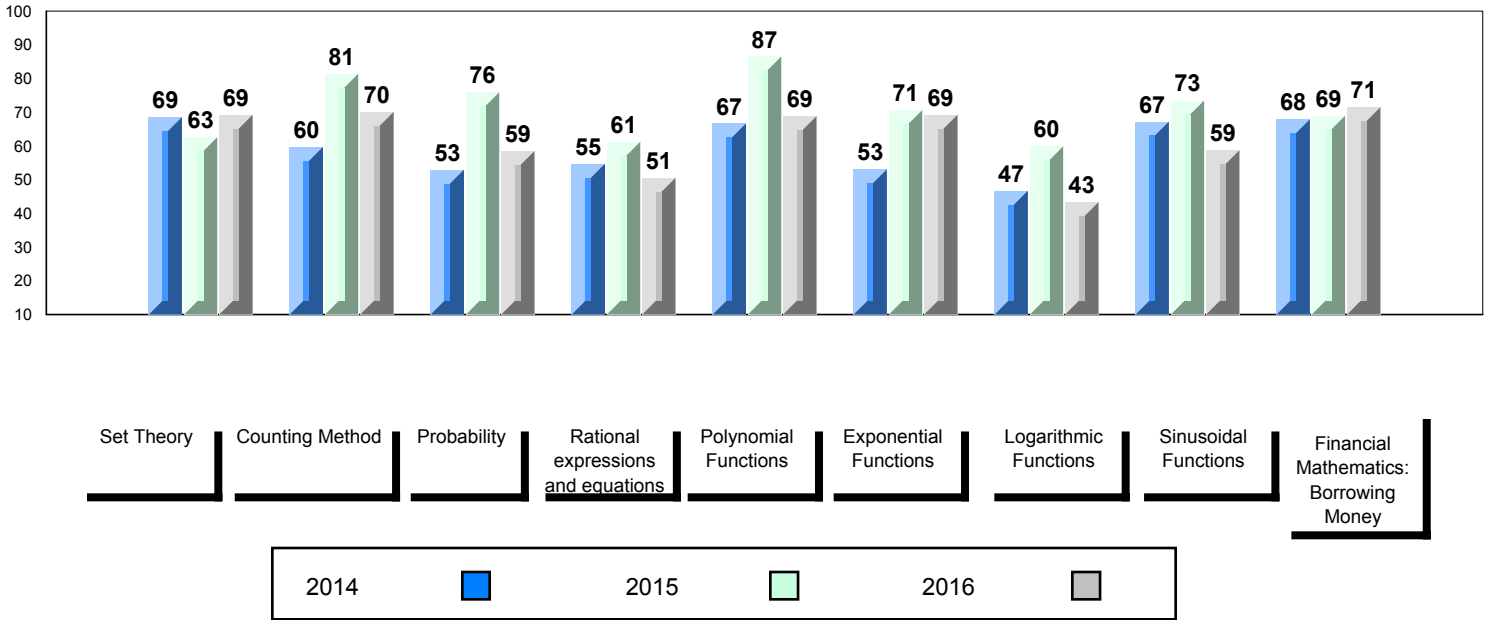
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

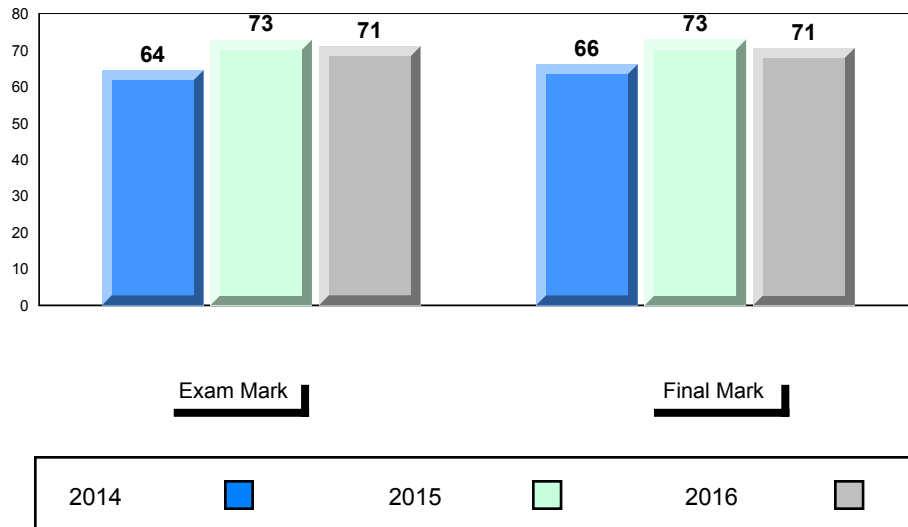
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Number of Students	54	Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
Mathematics 3201	School	71.0	▲	▲	70.6	▲	▲
	Region	63.3			65.9		
	Province	63.8			66.4		
Subtest							
Set theory	School	70.1	▲	▲			
	Region	68.1					
	Province	68.9					
Counting Method	School	76.1	▲	▲			
	Region	65.8					
	Province	66.2					
Probability	School	57.7	▲	▲			
	Region	52.2					
	Province	53.1					
Rational expressions and Equations	School	49.9	▲	▲			
	Region	45.2					
	Province	43.8					
Polynomial Functions	School	86.1	▲	▲			
	Region	73.9					
	Province	75.0					
Exponential Functions	School	65.2	▲	▲			
	Region	60.1					
	Province	60.5					
Logarithmic Functions	School	44.0	▲	▲			
	Region	41.6					
	Province	41.7					
Sinusoidal Functions	School	73.2	▲	▲			
	Region	60.3					
	Province	61.2					
Financial Mathematics: Borrowing Money	School	78.8	▲	▲			
	Region	66.9					
	Province	68.2					

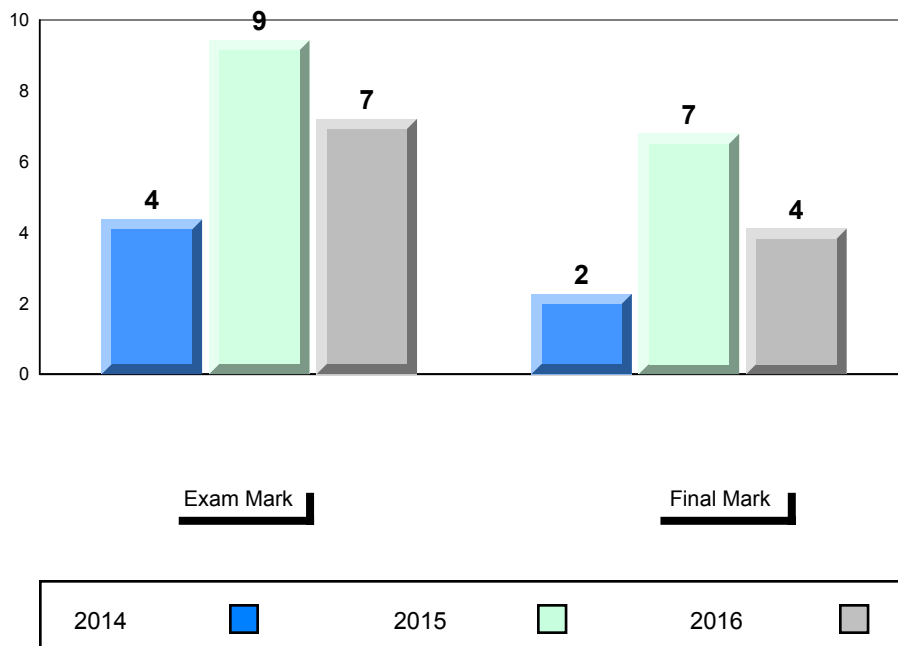
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



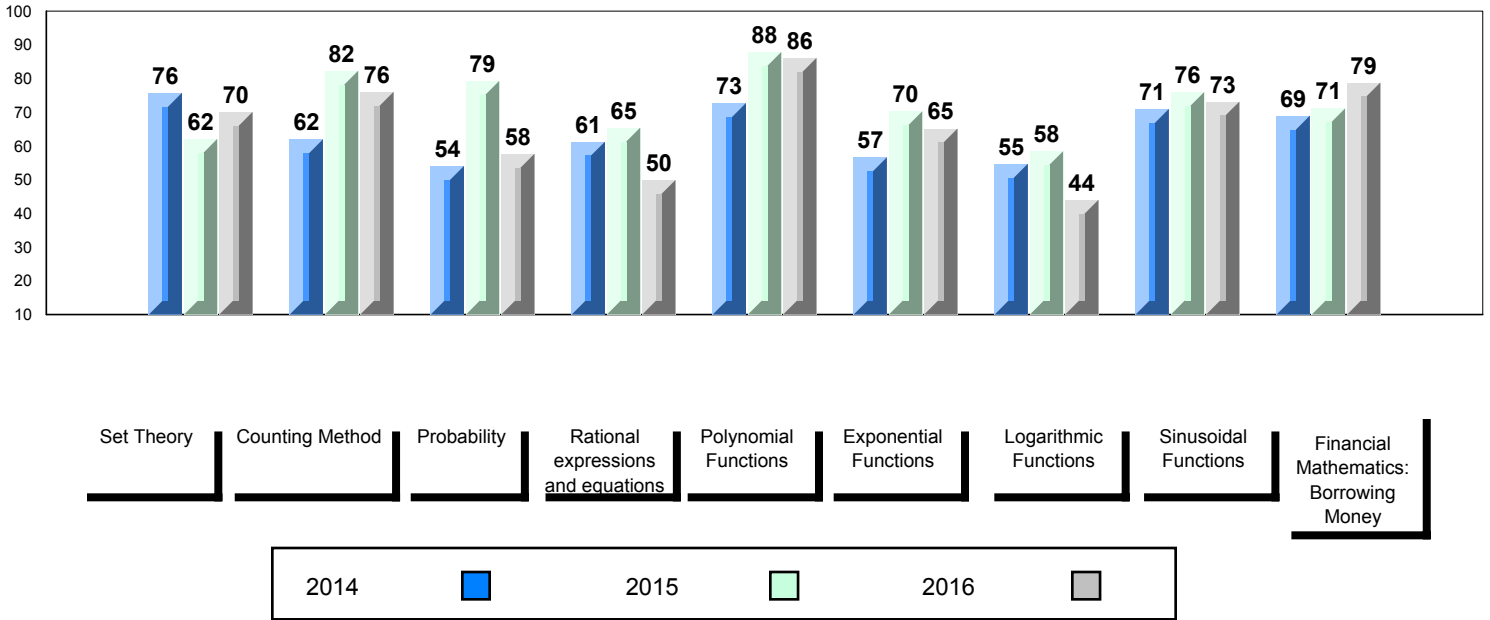
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 6

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

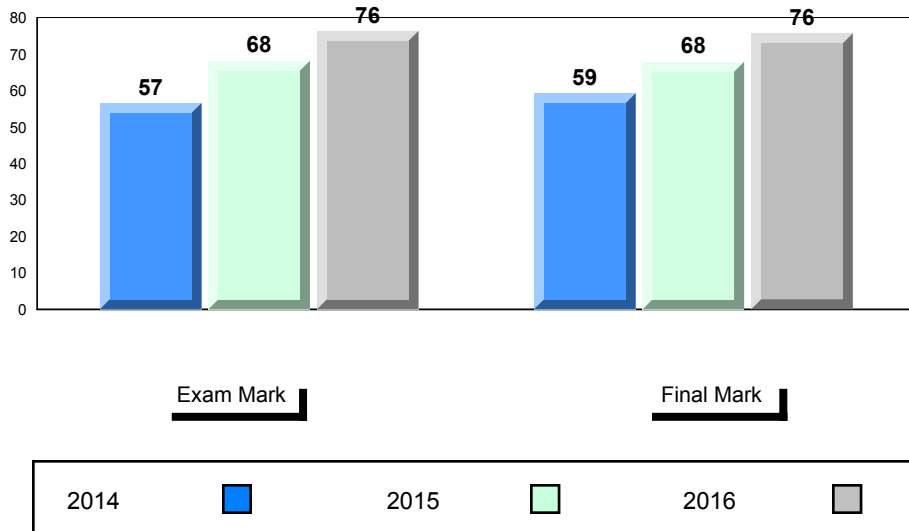
		Public Exam Mark	School vs Region	School vs Province
	School	76.3	▲	▲
	Region	63.3		
	Province	63.8		
Set theory	School	70.2	▲	▲
	Region	68.1		
	Province	68.9		
Counting Method	School	81.3	▲	▲
	Region	65.8		
	Province	66.2		
Probability	School	54.6	▲	▲
	Region	52.2		
	Province	53.1		
Rational expressions and Equations	School	58.3	▲	▲
	Region	45.2		
	Province	43.8		
Polynomial Functions	School	90.3	▲	▲
	Region	73.9		
	Province	75.0		
Exponential Functions	School	82.7	▲	▲
	Region	60.1		
	Province	60.5		
Logarithmic Functions	School	55.8	▲	▲
	Region	41.6		
	Province	41.7		
Sinusoidal Functions	School	69.4	▲	▲
	Region	60.3		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	87.5	▲	▲
	Region	66.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	75.7	▲	▲
	65.9		
	66.4		

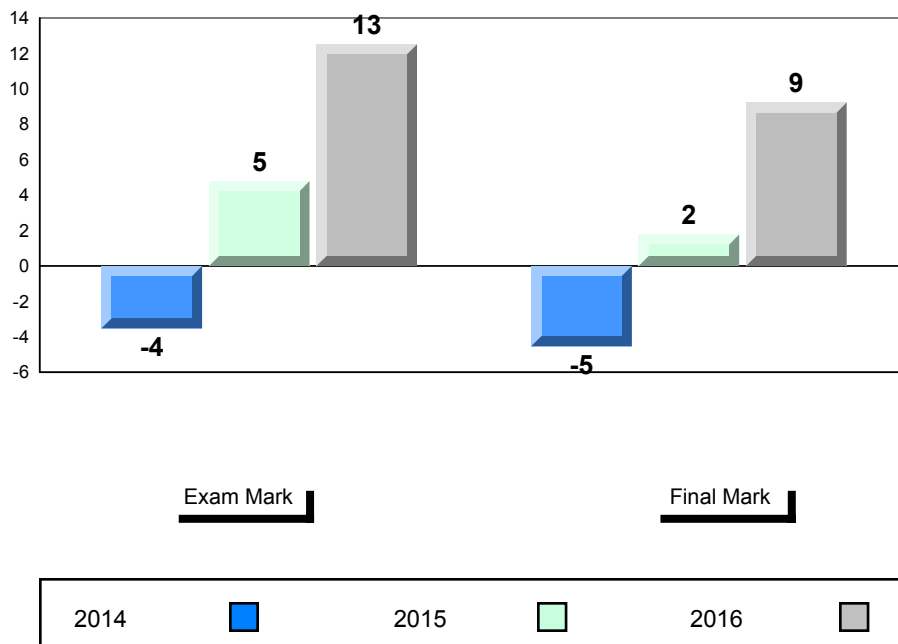
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



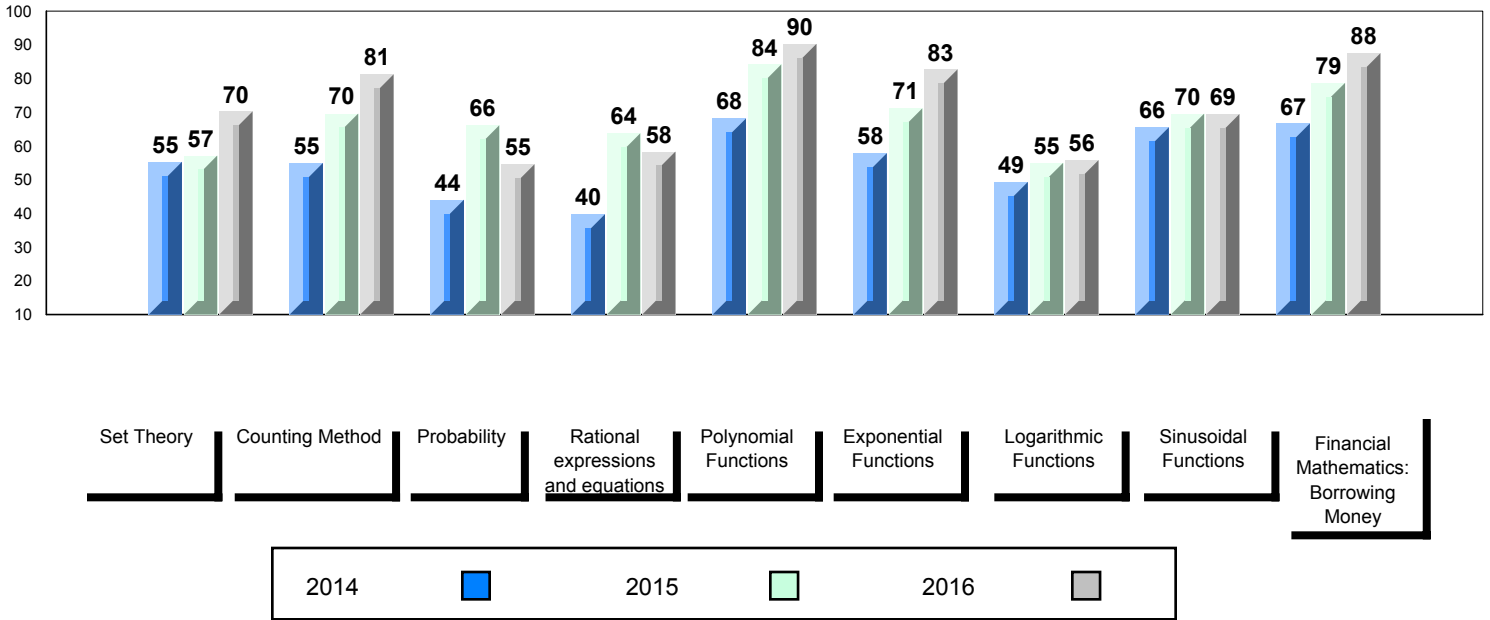
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 6

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

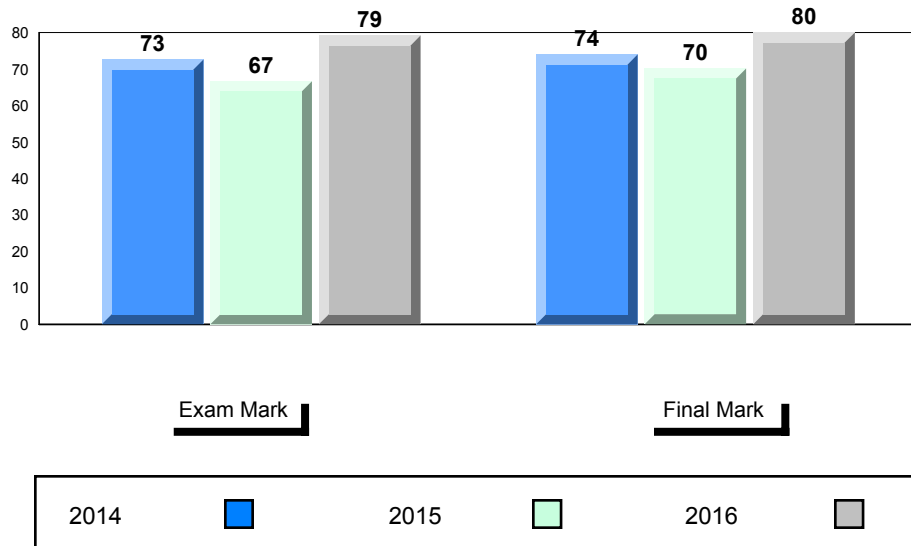
		Public Exam Mark	School vs Region	School vs Province
	School	79.2	▲	▲
	Region	63.3		
	Province	63.8		
Set theory	School	83.3	▲	▲
	Region	68.1		
	Province	68.9		
Counting Method	School	78.5	▲	▲
	Region	65.8		
	Province	66.2		
Probability	School	68.2	▲	▲
	Region	52.2		
	Province	53.1		
Rational expressions and Equations	School	61.8	▲	▲
	Region	45.2		
	Province	43.8		
Polynomial Functions	School	83.3	▲	▲
	Region	73.9		
	Province	75.0		
Exponential Functions	School	75.6	▲	▲
	Region	60.1		
	Province	60.5		
Logarithmic Functions	School	57.7	▲	▲
	Region	41.6		
	Province	41.7		
Sinusoidal Functions	School	84.7	▲	▲
	Region	60.3		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	83.3	▲	▲
	Region	66.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	80.0	▲	▲
	65.9		
	66.4		

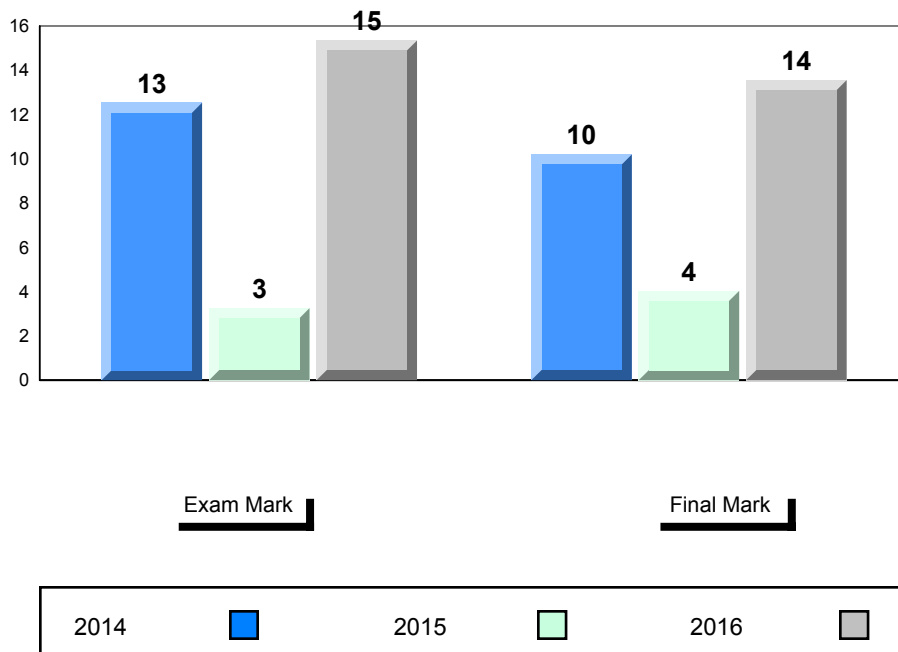
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



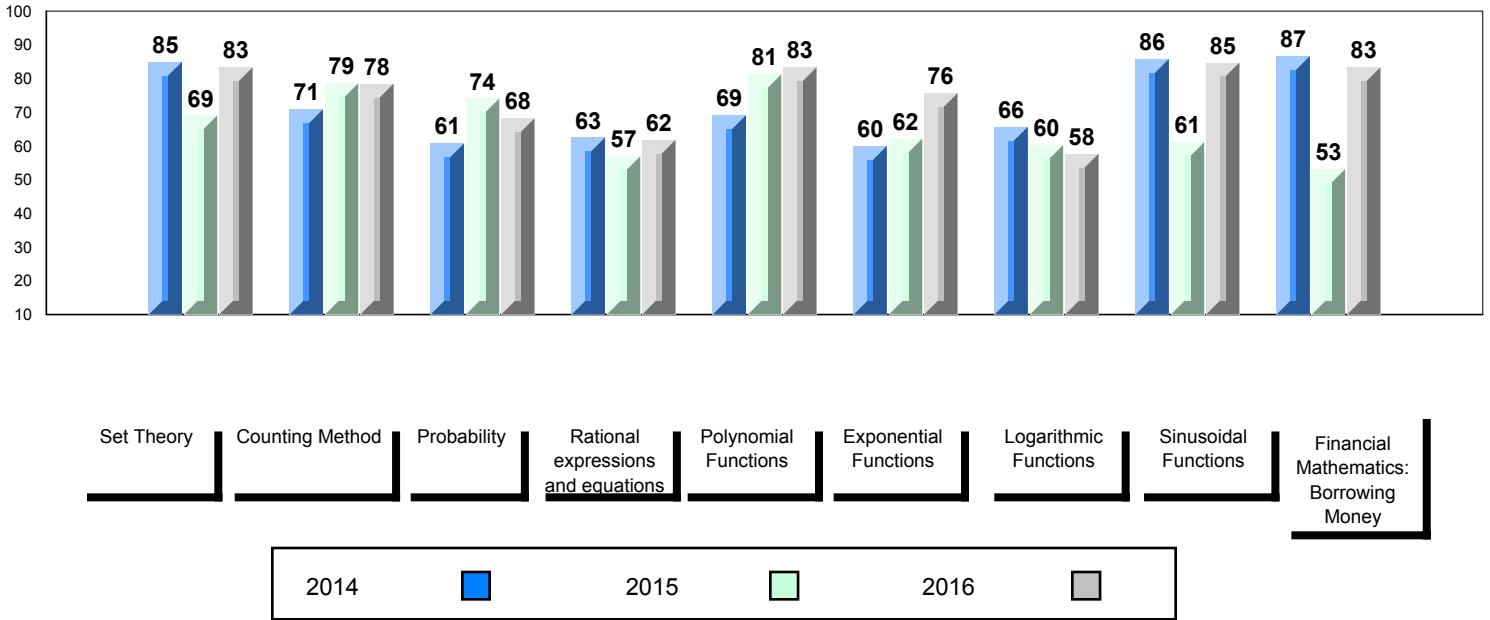
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Average Mark, 2014 - 2016

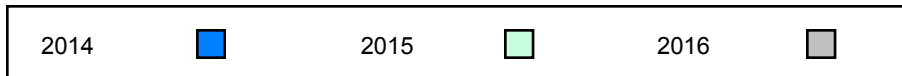
School data with 5 or fewer students withheld for reasons of confidentiality.

Exam Mark

Final Mark

Exam Mark

Final Mark

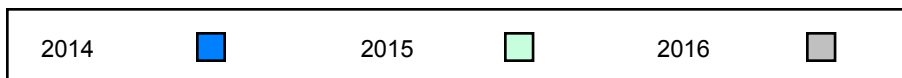


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

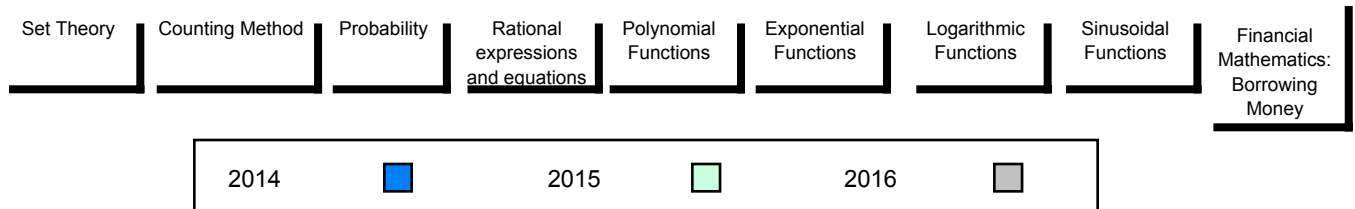


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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

Number of Students 23

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

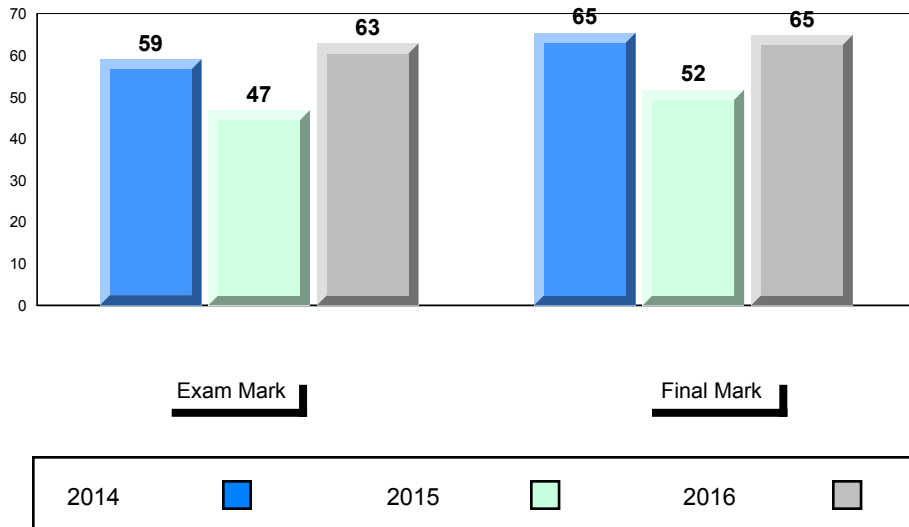
		Public Exam Mark	School vs Region	School vs Province
	School	62.8	▼	▼
	Region	63.3		
	Province	63.8		
Set theory	School	64.3	▼	▼
	Region	68.1		
	Province	68.9		
Counting Method	School	67.6	▲	▲
	Region	65.8		
	Province	66.2		
Probability	School	53.8	▲	▲
	Region	52.2		
	Province	53.1		
Rational expressions and Equations	School	47.5	▲	▲
	Region	45.2		
	Province	43.8		
Polynomial Functions	School	72.1	▼	▼
	Region	73.9		
	Province	75.0		
Exponential Functions	School	61.2	▲	▲
	Region	60.1		
	Province	60.5		
Logarithmic Functions	School	41.8	▲	▲
	Region	41.6		
	Province	41.7		
Sinusoidal Functions	School	54.4	▼	▼
	Region	60.3		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	62.0	▼	▼
	Region	66.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	64.9	▼	▼
	65.9		
	66.4		

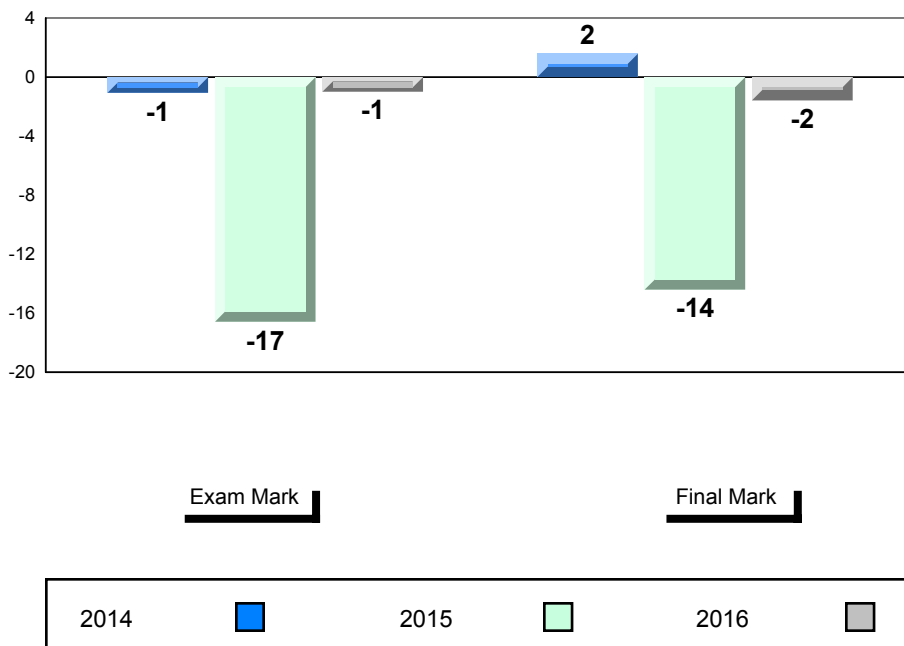
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



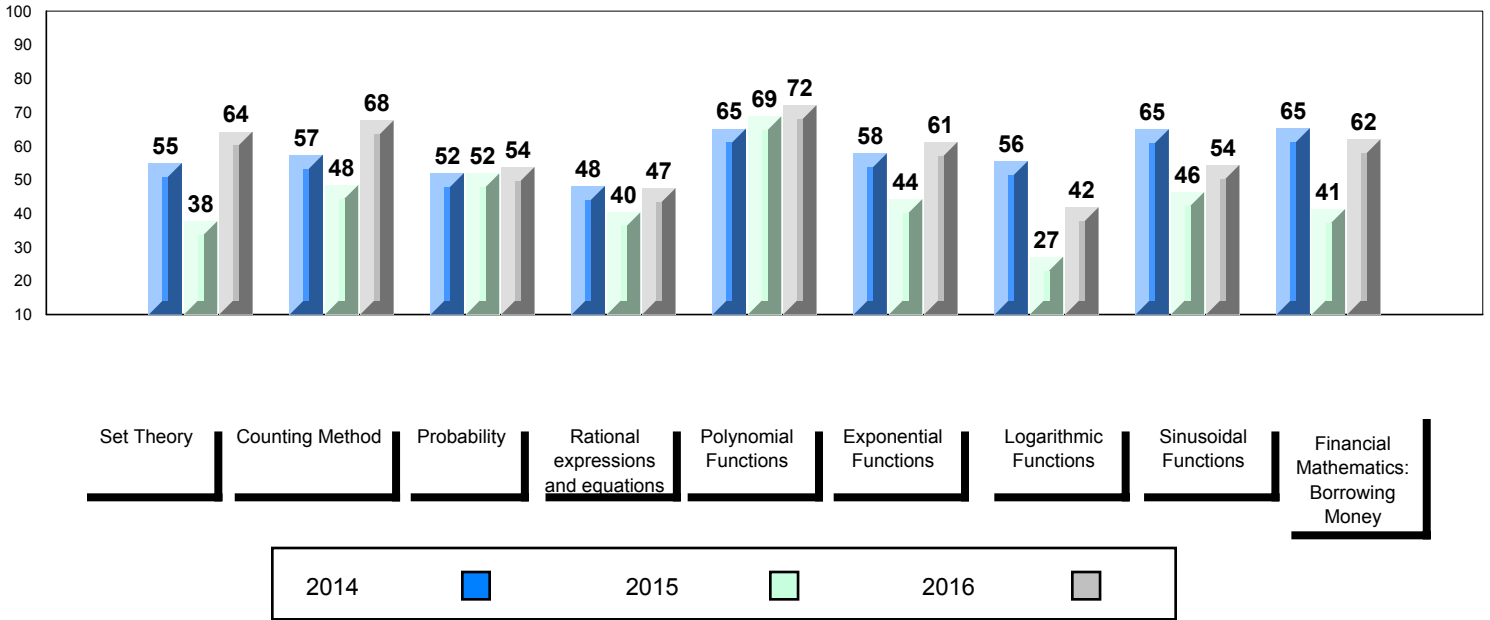
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 83

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

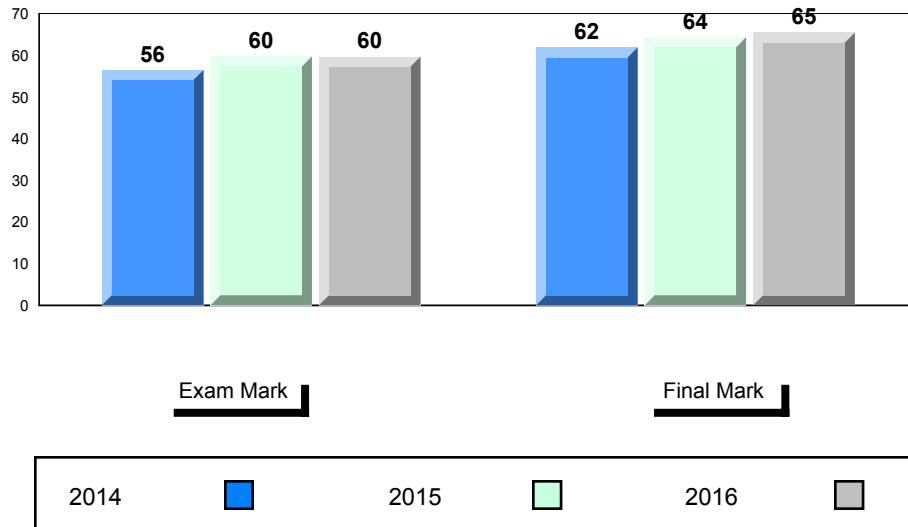
Public Exam Mark	School vs Region	School vs Province
59.7	▼	▼
63.3		
63.8		
Set theory		
62.1	▼	▼
68.1		
68.9		
Counting Method		
67.9	▲	▲
65.8		
66.2		
Probability		
48.6	▼	▼
52.2		
53.1		
Rational expressions and Equations		
40.1	▼	▼
45.2		
43.8		
Polynomial Functions		
71.4	▼	▼
73.9		
75.0		
Exponential Functions		
54.8	▼	▼
60.1		
60.5		
Logarithmic Functions		
32.3	▼	▼
41.6		
41.7		
Sinusoidal Functions		
61.1	▲	▼
60.3		
61.2		
Financial Mathematics: Borrowing Money		
57.5	▼	▼
66.9		
68.2		

Final Mark	School vs Region	School vs Province
65.4	▼	▼
65.9		
66.4		

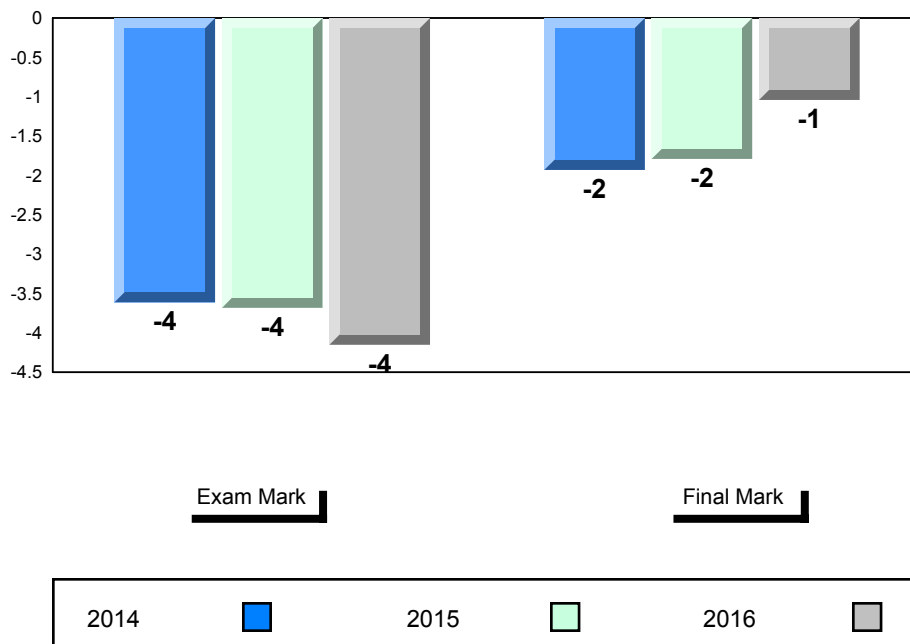
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



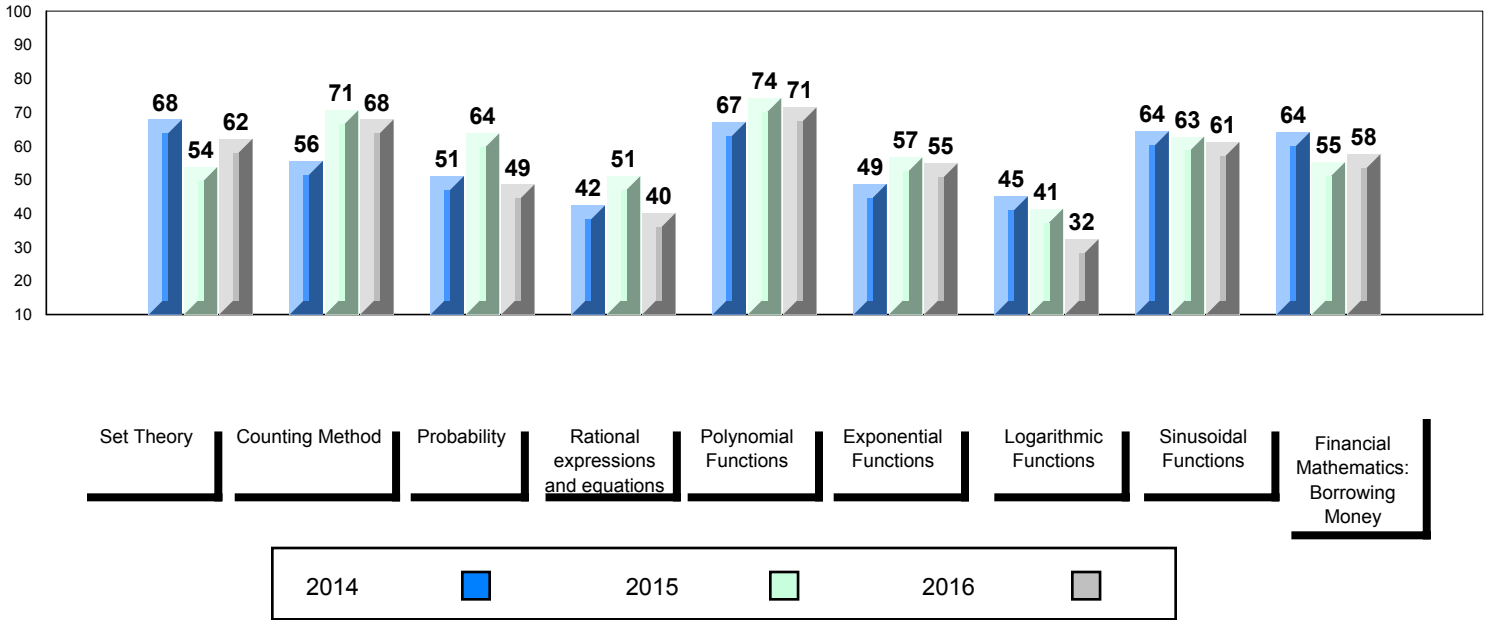
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 66

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

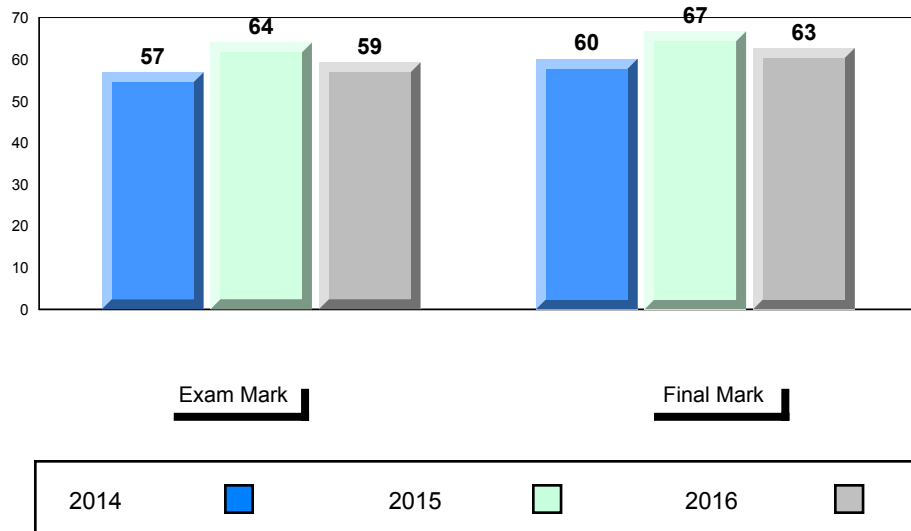
Public Exam Mark	School vs Region	School vs Province
59.3	▼	▼
63.3		
63.8		
Set theory		
64.6	▼	▼
68.1		
68.9		
Counting Method		
64.1	▼	▼
65.8		
66.2		
Probability		
46.7	▼	▼
52.2		
53.1		
Rational expressions and Equations		
40.1	▼	▼
45.2		
43.8		
Polynomial Functions		
74.1	▲	▼
73.9		
75.0		
Exponential Functions		
51.2	▼	▼
60.1		
60.5		
Logarithmic Functions		
28.9	▼	▼
41.6		
41.7		
Sinusoidal Functions		
64.0	▲	▲
60.3		
61.2		
Financial Mathematics: Borrowing Money		
64.1	▼	▼
66.9		
68.2		

Final Mark	School vs Region	School vs Province
62.7	▼	▼
65.9		
66.4		

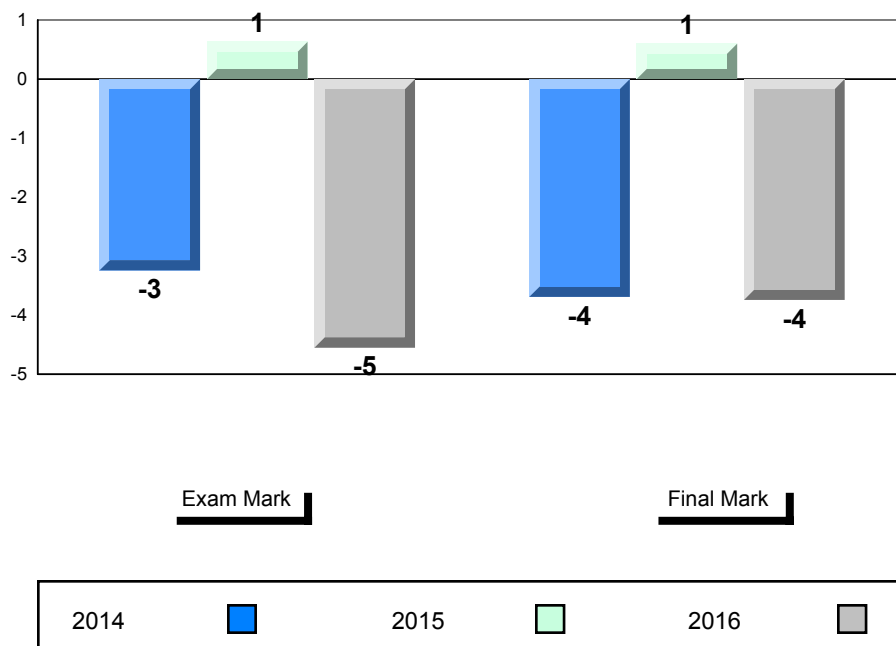
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



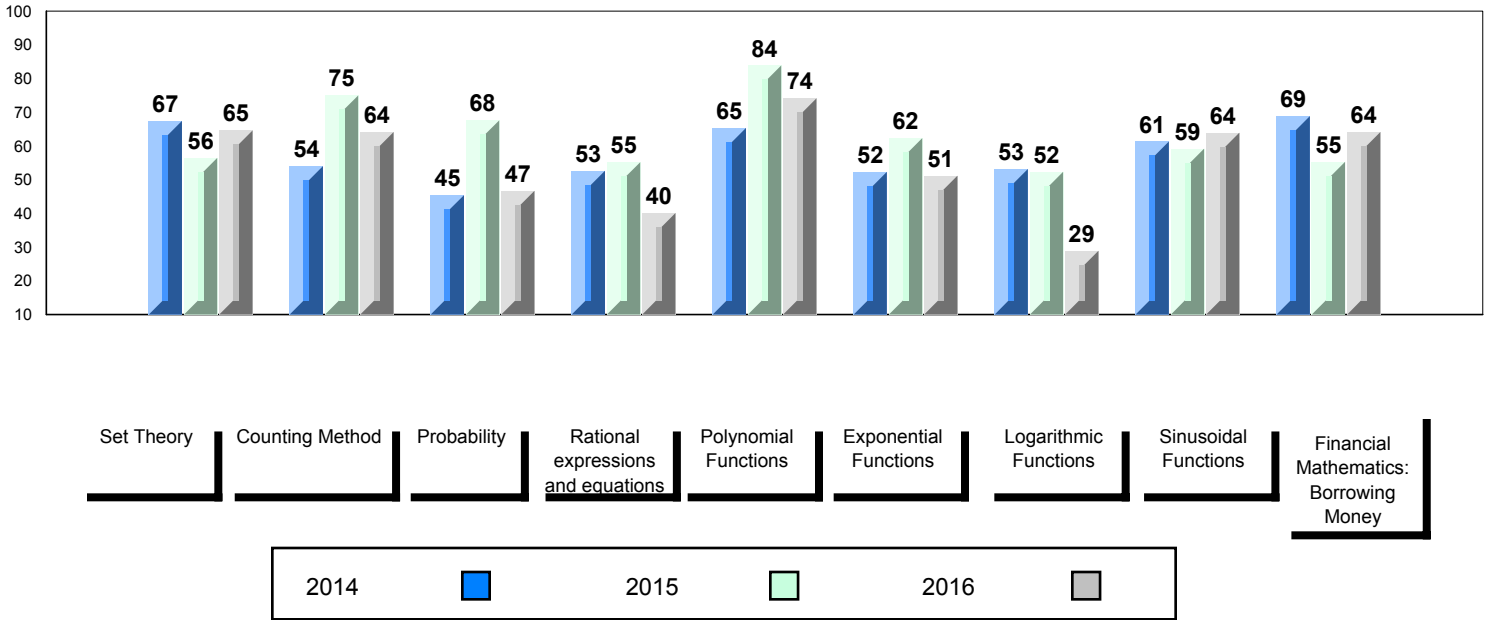
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 1

Mathematics 3201 School
Region
Province

Subtest

Set theory School
Region
Province

Counting Method School
Region
Province

Probability School
Region
Province

Rational expressions and Equations School
Region
Province

Polynomial Functions School
Region
Province

Exponential Functions School
Region
Province

Logarithmic Functions School
Region
Province

Sinusoidal Functions School
Region
Province

Financial Mathematics: Borrowing Money School
Region
Province

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

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

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

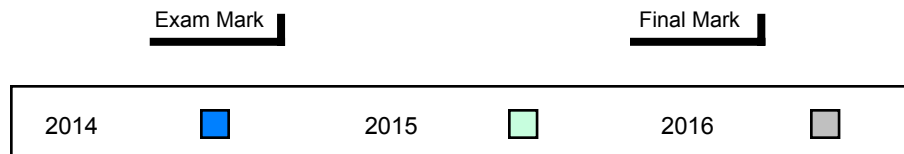
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

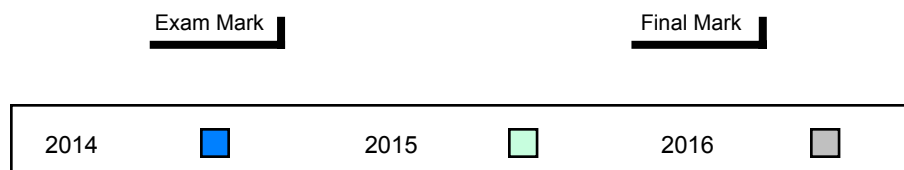
Exam Mark

Final Mark



Difference from Provincial Mean, 2014 - 2016

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

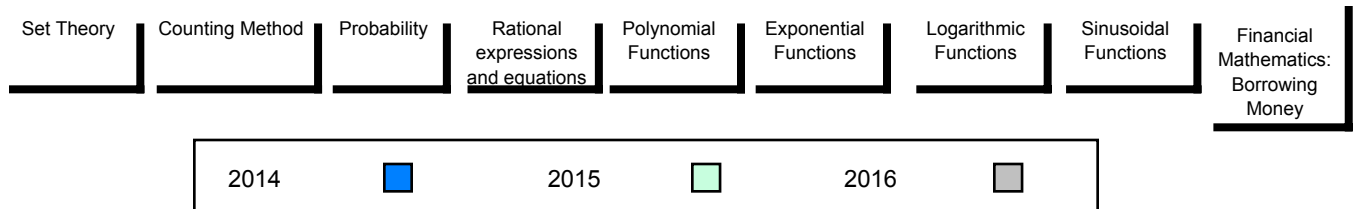


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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

Number of Students 14

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

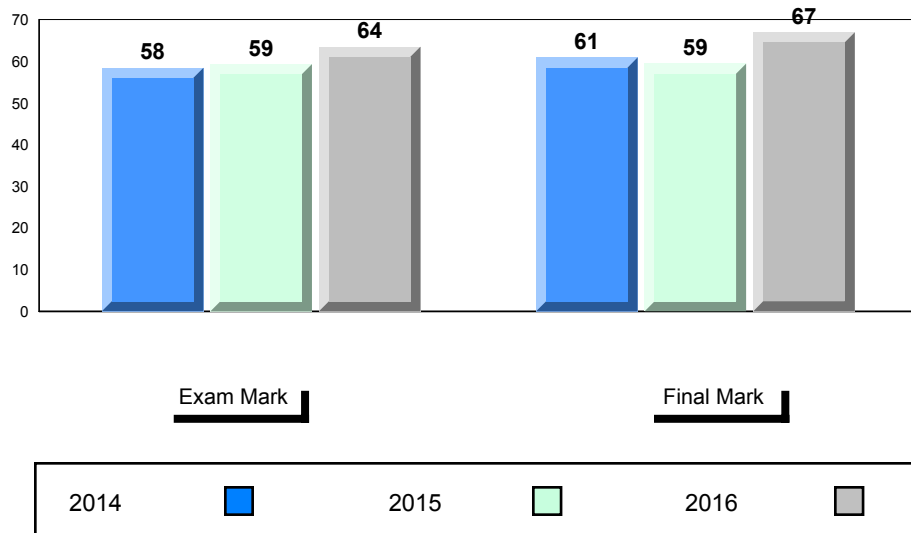
		Public Exam Mark	School vs Region	School vs Province
	School	63.5	▲	▼
	Region	63.3		
	Province	63.8		
Set theory	School	75.5	▲	▲
	Region	68.1		
	Province	68.9		
Counting Method	School	67.6	▲	▲
	Region	65.8		
	Province	66.2		
Probability	School	58.4	▲	▲
	Region	52.2		
	Province	53.1		
Rational expressions and Equations	School	50.0	▲	▲
	Region	45.2		
	Province	43.8		
Polynomial Functions	School	74.1	▲	▼
	Region	73.9		
	Province	75.0		
Exponential Functions	School	60.2	▲	▼
	Region	60.1		
	Province	60.5		
Logarithmic Functions	School	35.7	▼	▼
	Region	41.6		
	Province	41.7		
Sinusoidal Functions	School	56.6	▼	▼
	Region	60.3		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	57.1	▼	▼
	Region	66.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	66.9	▲	▲
	65.9		
	66.4		

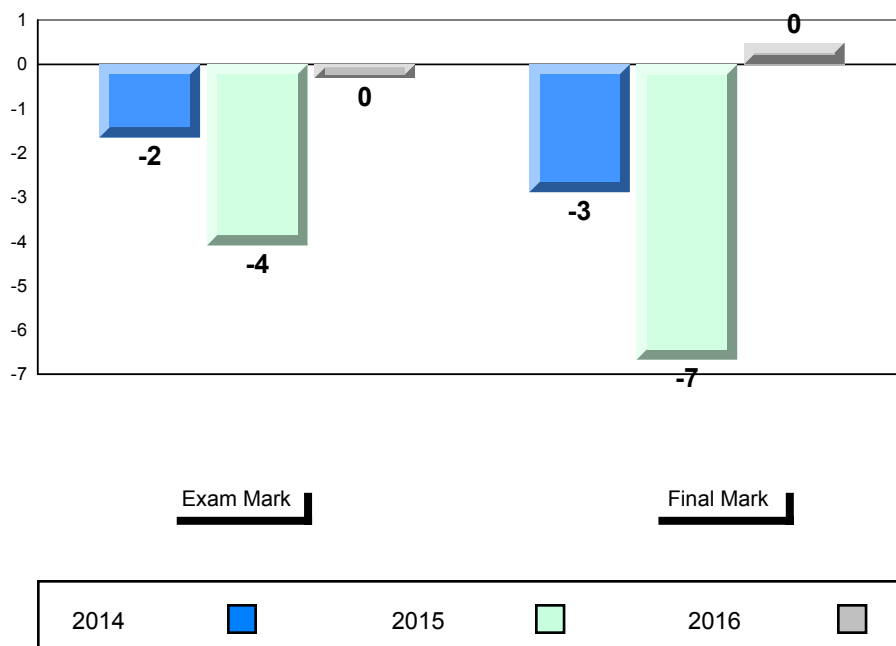
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



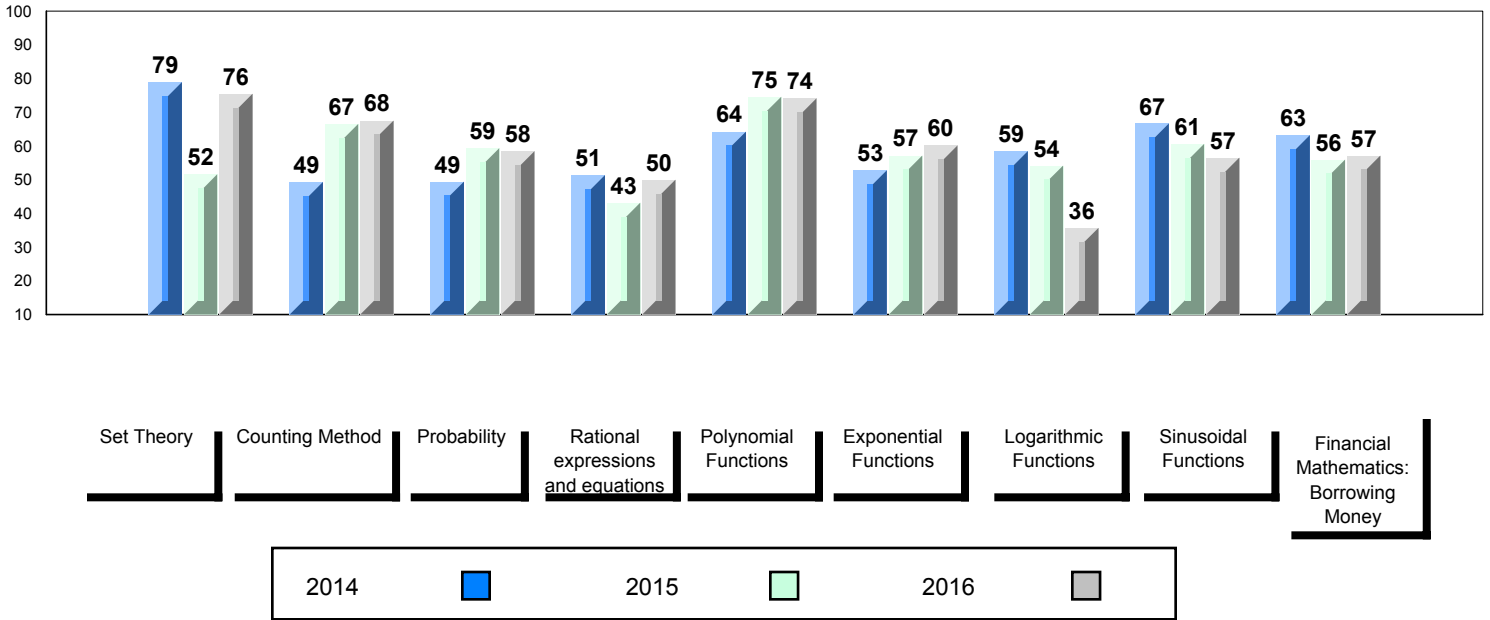
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 5

Mathematics 3201 School
Region
Province

Subtest

Set theory School
Region
Province

Counting Method School
Region
Province

Probability School
Region
Province

Rational expressions and Equations School
Region
Province

Polynomial Functions School
Region
Province

Exponential Functions School
Region
Province

Logarithmic Functions School
Region
Province

Sinusoidal Functions School
Region
Province

Financial Mathematics: Borrowing Money School
Region
Province

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

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

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

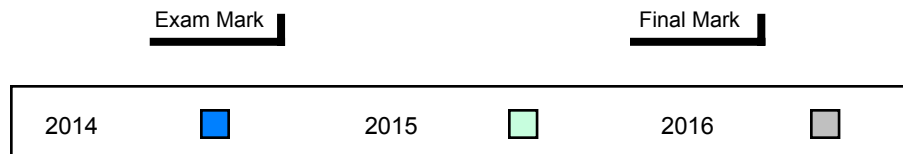
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

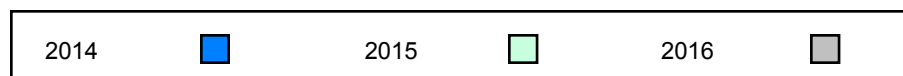


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

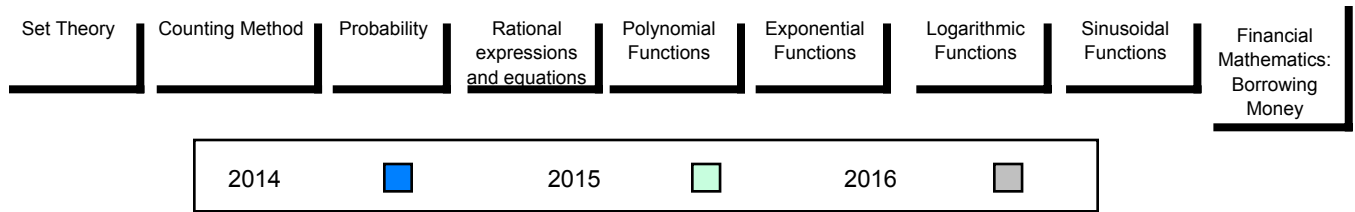


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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

Number of Students 2

Mathematics 3201 School
 Region
 Province

Subtest

Set theory School
 Region
 Province

Counting Method School
 Region
 Province

Probability School
 Region
 Province

Rational expressions and Equations School
 Region
 Province

Polynomial Functions School
 Region
 Province

Exponential Functions School
 Region
 Province

Logarithmic Functions School
 Region
 Province

Sinusoidal Functions School
 Region
 Province

Financial Mathematics: Borrowing Money School
 Region
 Province

Public Exam Mark	School vs Region	School vs Province
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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.

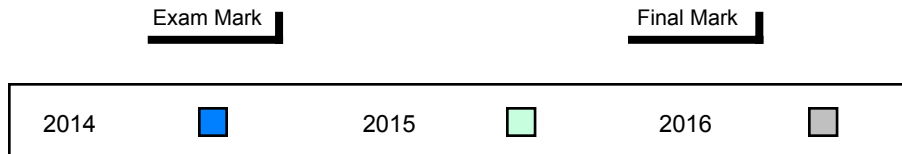
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

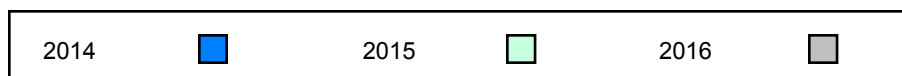


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

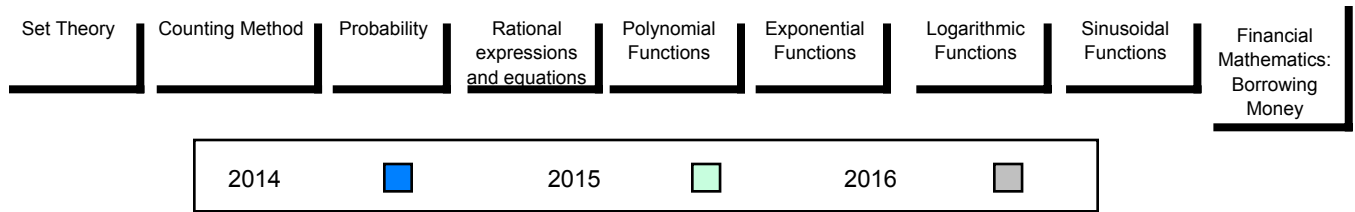


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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

Number of Students 15

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

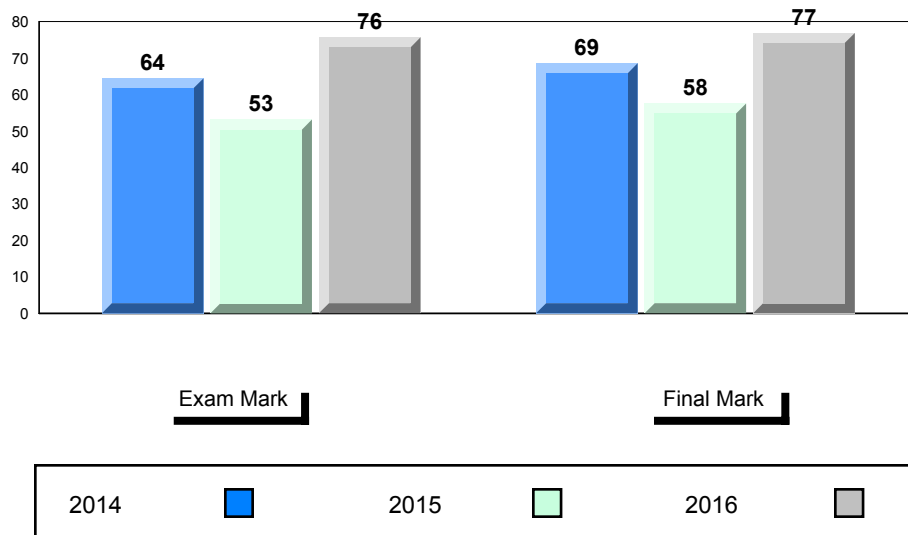
Financial Mathematics: Borrowing Money

		Public Exam Mark	School vs Region	School vs Province	Final Mark	School vs Region	School vs Province
	School	75.7	▲	▲	76.9	▲	▲
	Region	63.3			65.9		
	Province	63.8			66.4		
Set theory	School	78.1	▲	▲			
	Region	68.1					
	Province	68.9					
Counting Method	School	78.6	▲	▲			
	Region	65.8					
	Province	66.2					
Probability	School	63.3	▲	▲			
	Region	52.2					
	Province	53.1					
Rational expressions and Equations	School	58.6	▲	▲			
	Region	45.2					
	Province	43.8					
Polynomial Functions	School	76.4	▲	▲			
	Region	73.9					
	Province	75.0					
Exponential Functions	School	74.9	▲	▲			
	Region	60.1					
	Province	60.5					
Logarithmic Functions	School	58.0	▲	▲			
	Region	41.6					
	Province	41.7					
Sinusoidal Functions	School	77.2	▲	▲			
	Region	60.3					
	Province	61.2					
Financial Mathematics: Borrowing Money	School	83.8	▲	▲			
	Region	66.9					
	Province	68.2					

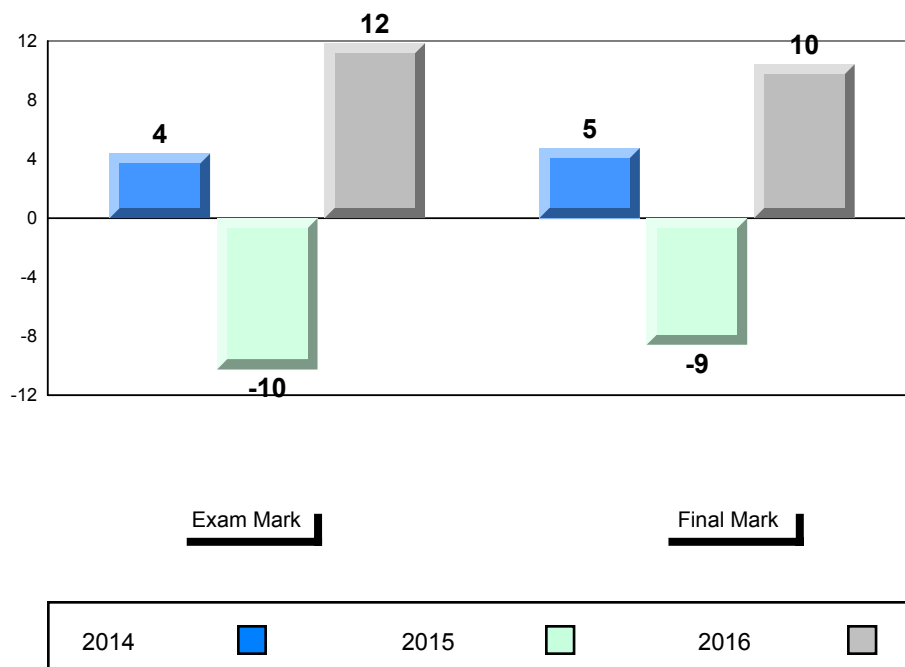
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



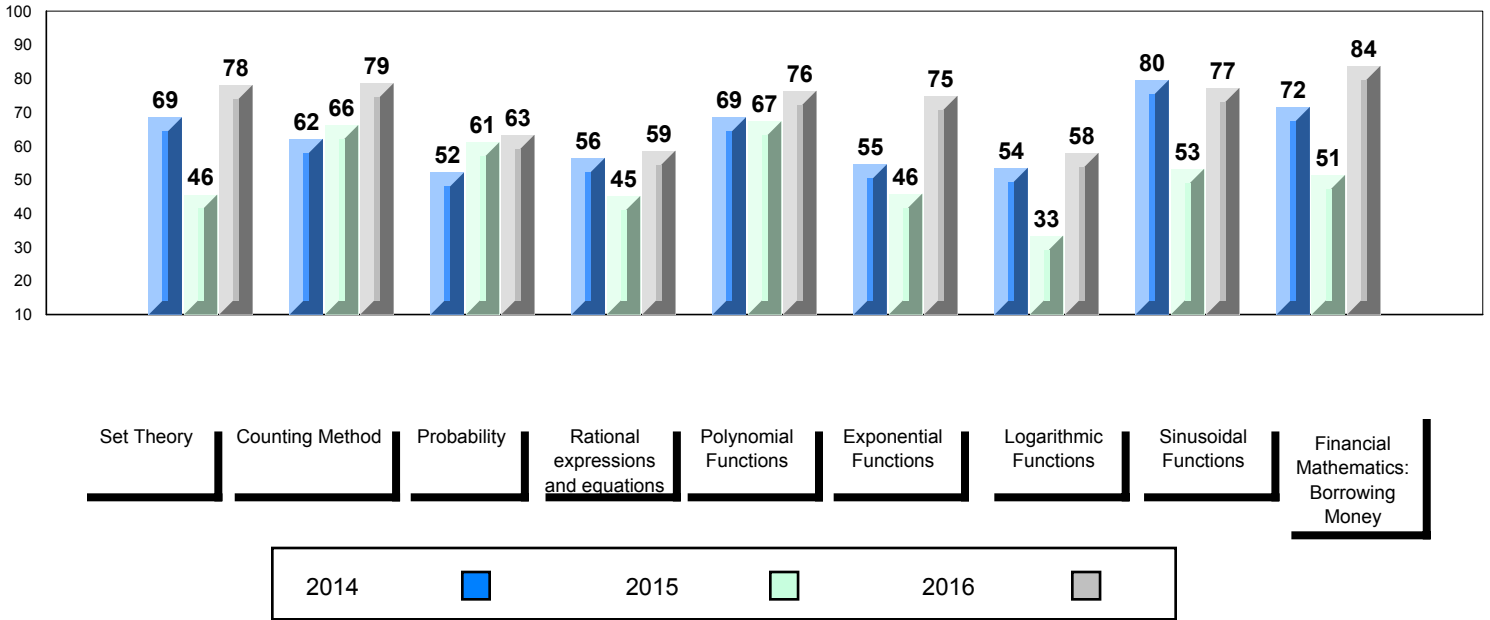
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 85

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

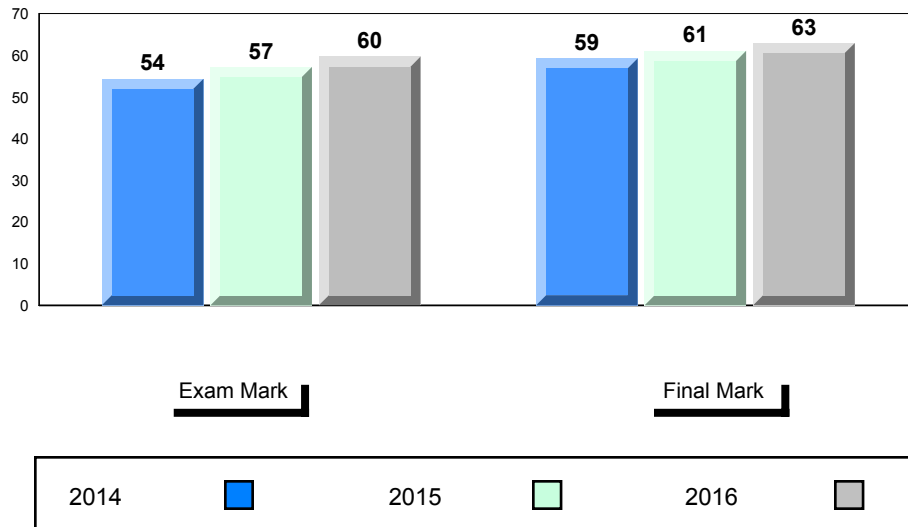
		Public Exam Mark	School vs Region	School vs Province
	School	59.7	▼	▼
	Region	63.3		
	Province	63.8		
Set theory	School	64.1	▼	▼
	Region	68.1		
	Province	68.9		
Counting Method	School	57.9	▼	▼
	Region	65.8		
	Province	66.2		
Probability	School	51.0	▼	▼
	Region	52.2		
	Province	53.1		
Rational expressions and Equations	School	41.2	▼	▼
	Region	45.2		
	Province	43.8		
Polynomial Functions	School	68.8	▼	▼
	Region	73.9		
	Province	75.0		
Exponential Functions	School	60.7	▲	▲
	Region	60.1		
	Province	60.5		
Logarithmic Functions	School	39.8	▼	▼
	Region	41.6		
	Province	41.7		
Sinusoidal Functions	School	53.6	▼	▼
	Region	60.3		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	65.4	▼	▼
	Region	66.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	62.9	▼	▼
	65.9		
	66.4		

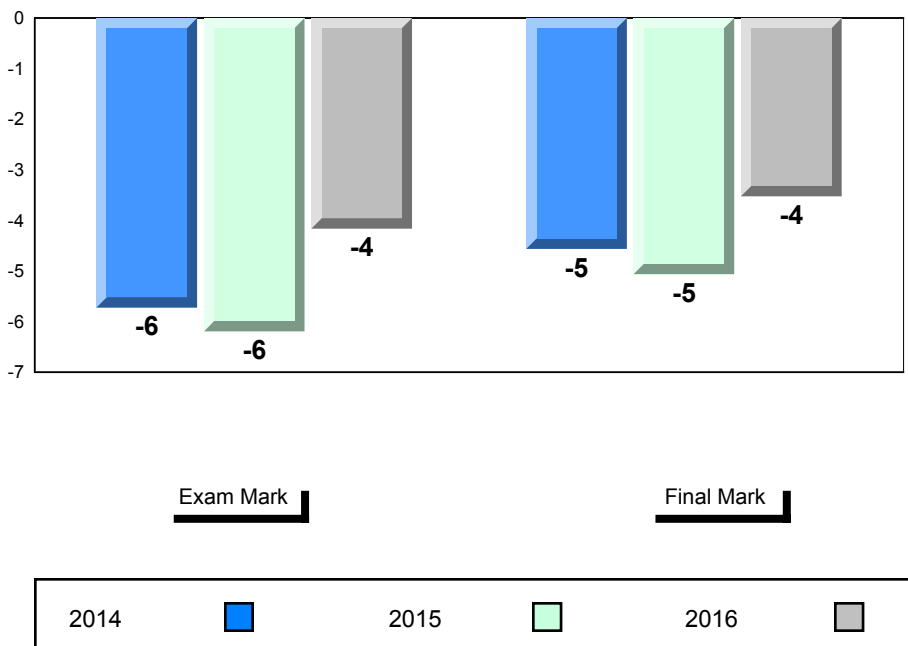
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



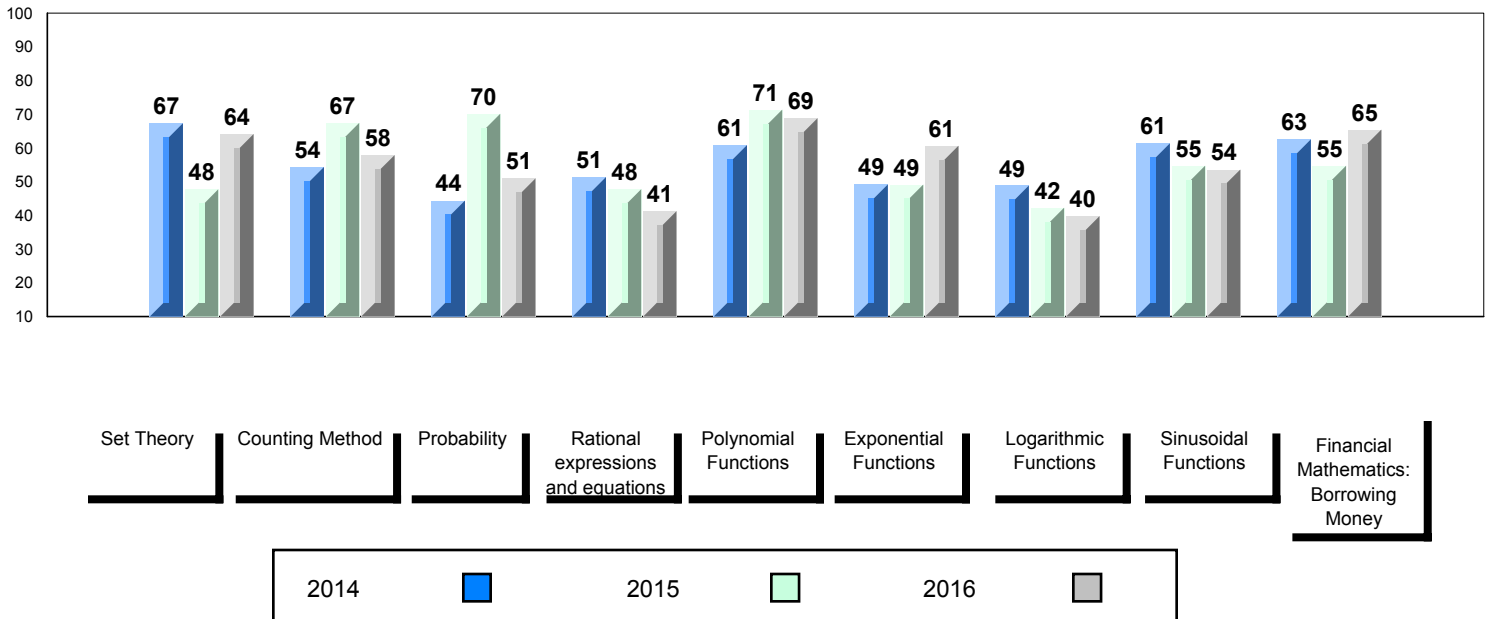
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 132

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

60.9
63.3
63.8



Final Mark

School vs Region

School vs Province

62.7
65.9
66.4



Counting Method

School
Region
Province

65.9
65.8
66.2



Probability

School
Region
Province

55.3
52.2
53.1



Rational expressions and Equations

School
Region
Province

43.0
45.2
43.8



Polynomial Functions

School
Region
Province

73.8
73.9
75.0



Exponential Functions

School
Region
Province

54.9
60.1
60.5



Logarithmic Functions

School
Region
Province

41.1
41.6
41.7



Sinusoidal Functions

School
Region
Province

49.9
60.3
61.2



Financial Mathematics: Borrowing Money

School
Region
Province

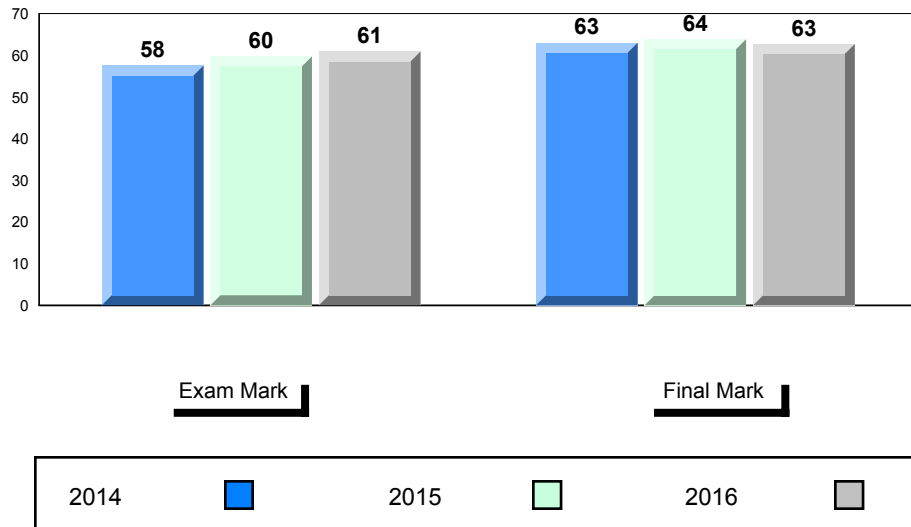
57.3
66.9
68.2



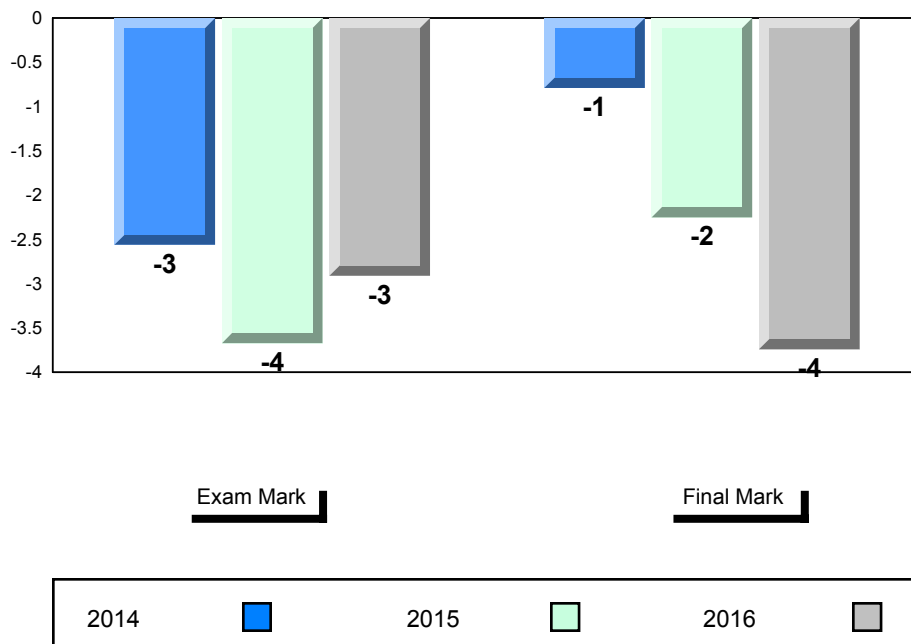
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



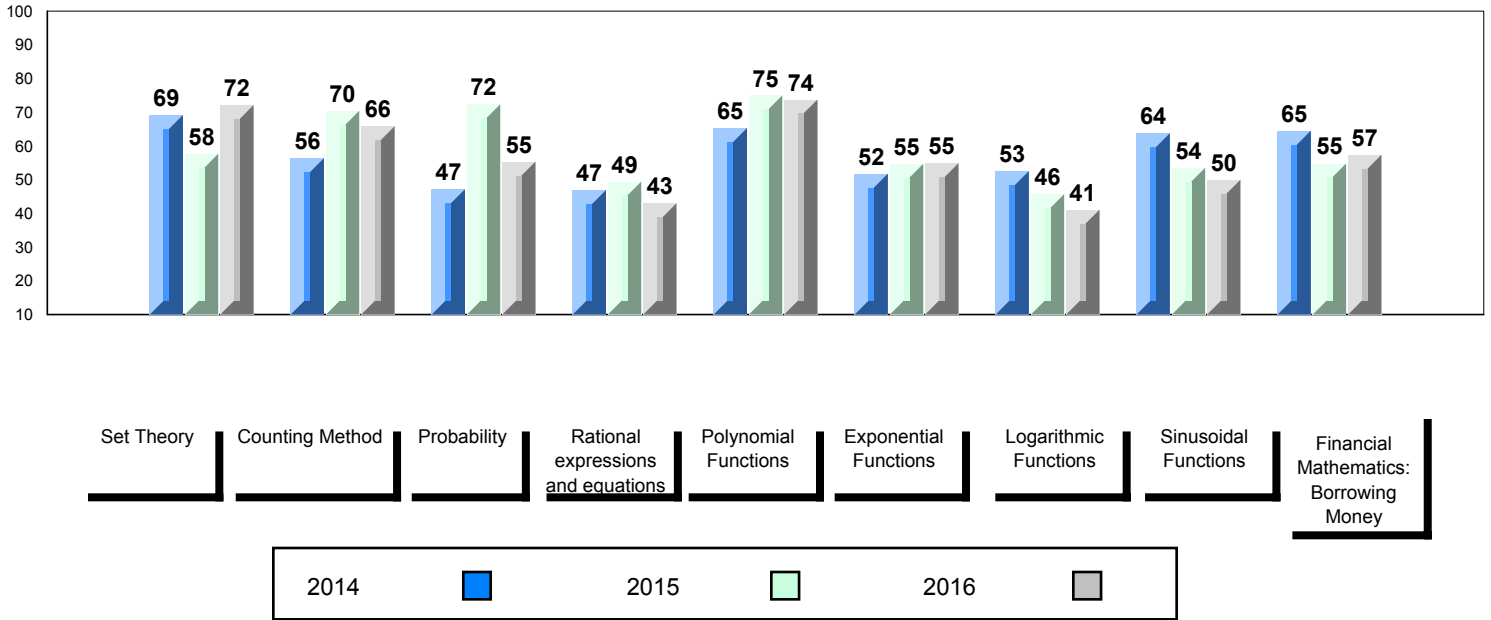
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 20

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

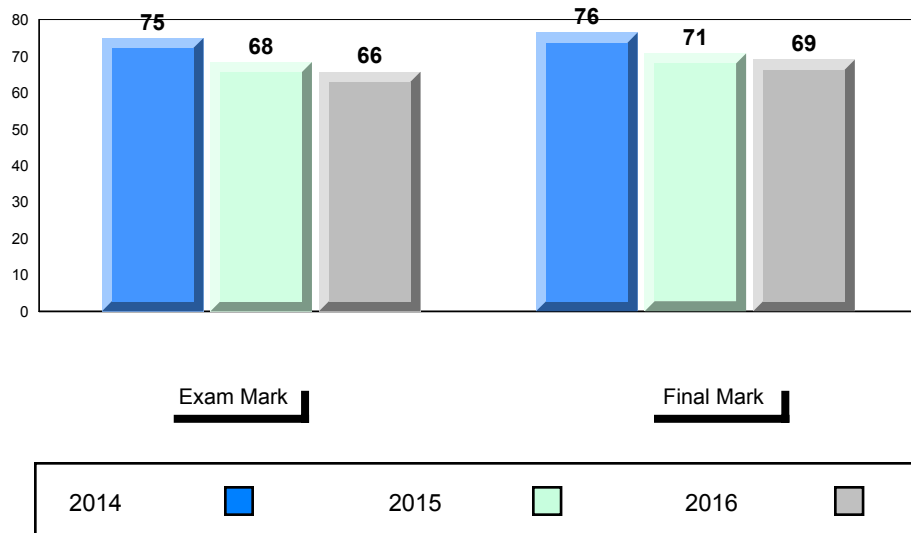
		Public Exam Mark	School vs Region	School vs Province
	School	65.7	▲	▲
	Region	63.3		
	Province	63.8		
Set theory	School	60.7	▼	▼
	Region	68.1		
	Province	68.9		
Counting Method	School	67.9	▲	▲
	Region	65.8		
	Province	66.2		
Probability	School	51.4	▼	▼
	Region	52.2		
	Province	53.1		
Rational expressions and Equations	School	52.1	▲	▲
	Region	45.2		
	Province	43.8		
Polynomial Functions	School	66.9	▼	▼
	Region	73.9		
	Province	75.0		
Exponential Functions	School	72.1	▲	▲
	Region	60.1		
	Province	60.5		
Logarithmic Functions	School	46.2	▲	▲
	Region	41.6		
	Province	41.7		
Sinusoidal Functions	School	56.9	▼	▼
	Region	60.3		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	73.8	▲	▲
	Region	66.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	69.0	▲	▲
	65.9		
	66.4		

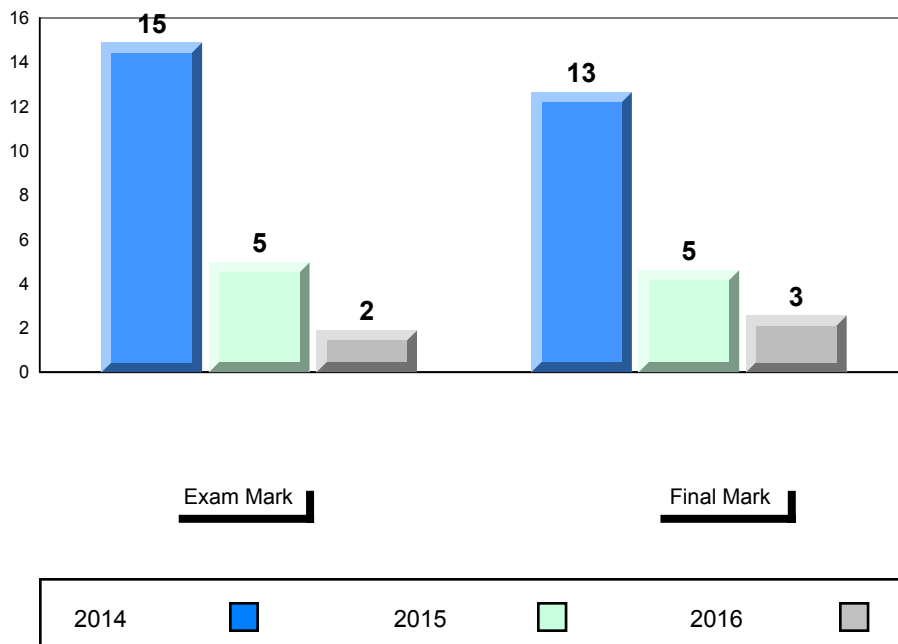
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



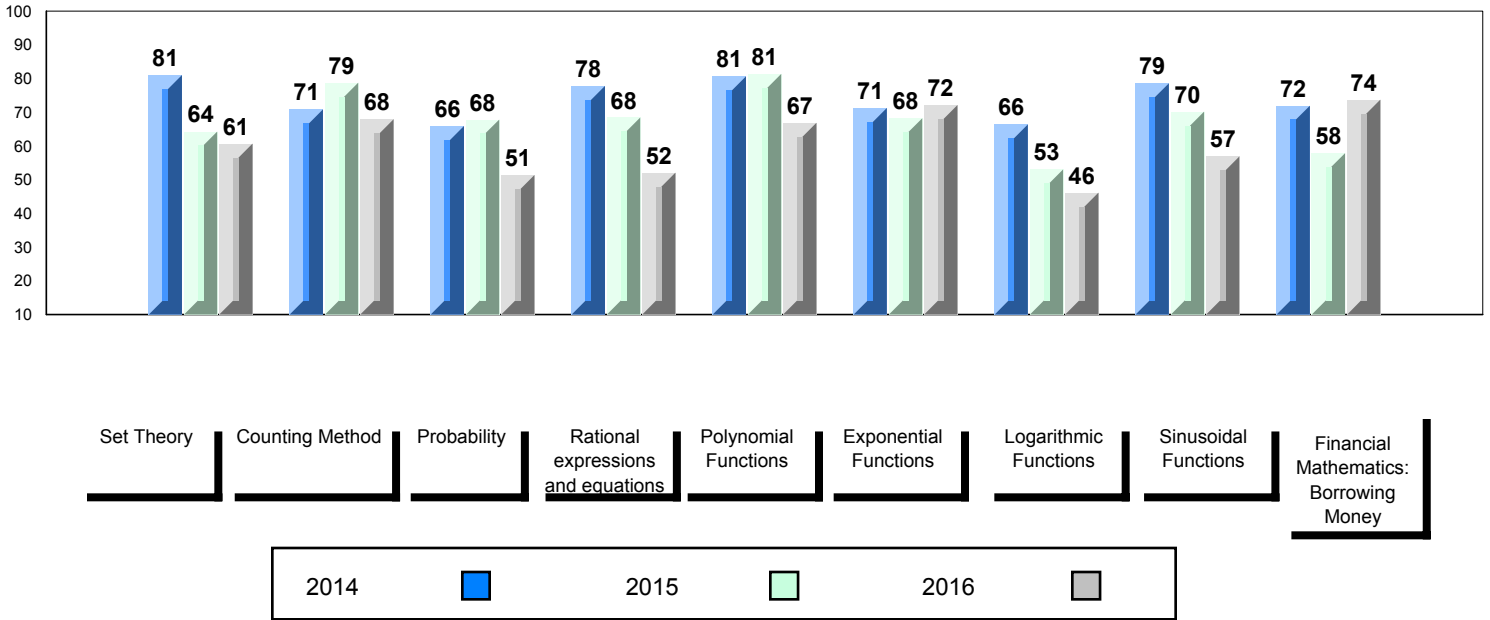
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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Number of Students 88

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

69.4
63.3
63.8



Final Mark

School vs Region

School vs Province

69.4
65.9
66.4



Counting Method

School
Region
Province

69.9
65.8
66.2



Probability

School
Region
Province

52.4
52.2
53.1



Rational expressions and Equations

School
Region
Province

49.3
45.2
43.8



Polynomial Functions

School
Region
Province

79.0
73.9
75.0



Exponential Functions

School
Region
Province

69.6
60.1
60.5



Logarithmic Functions

School
Region
Province

51.4
41.6
41.7



Sinusoidal Functions

School
Region
Province

67.3
60.3
61.2



Financial Mathematics: Borrowing Money

School
Region
Province

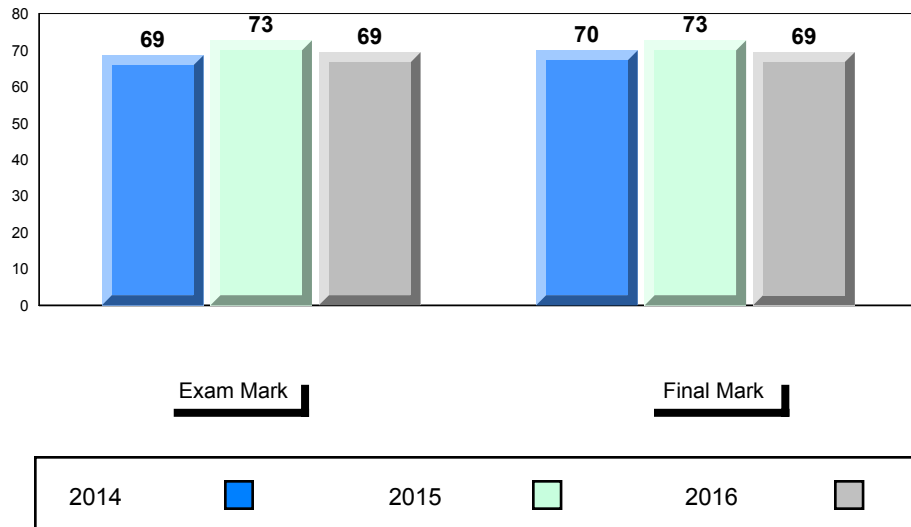
78.2
66.9
68.2



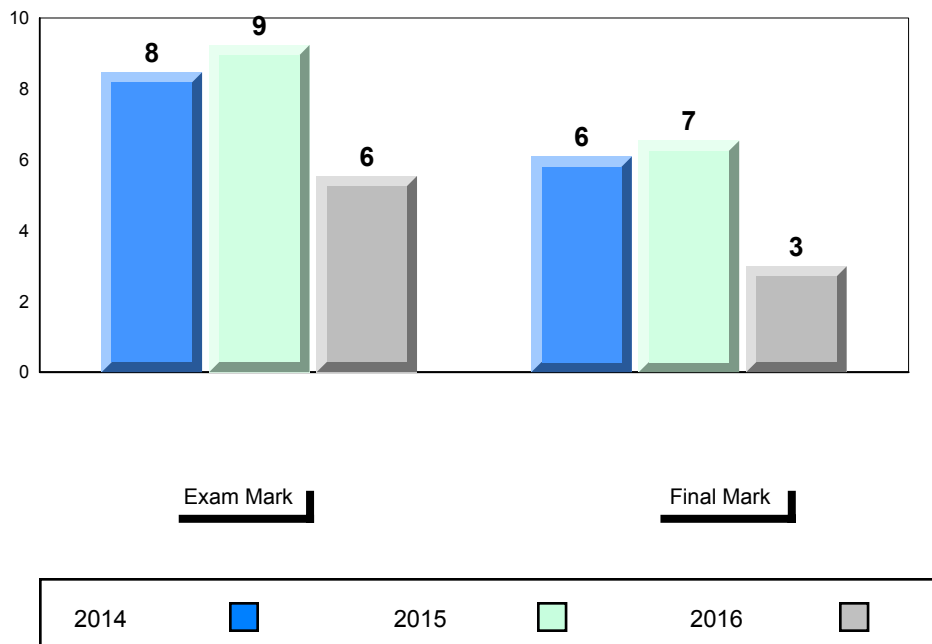
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



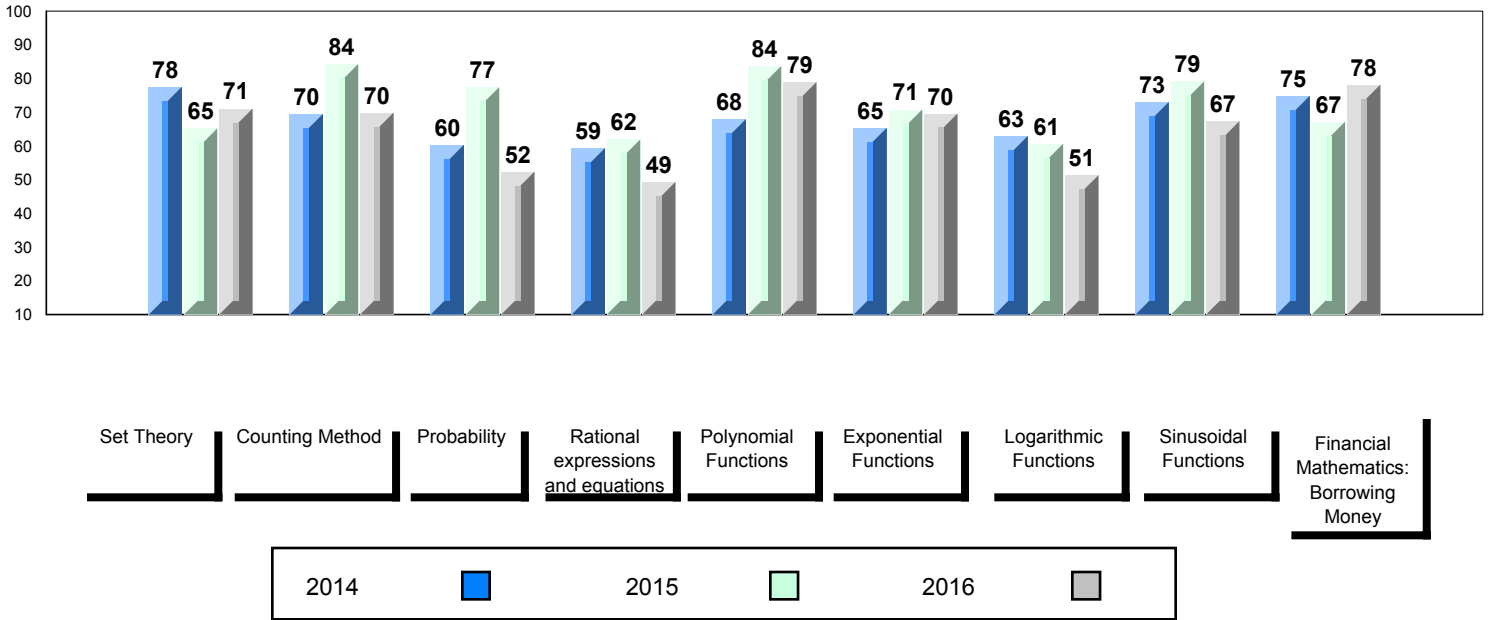
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 98

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

61.4
63.3
63.8



Final Mark

School vs Region

School vs Province

65.2
65.9
66.4



Counting Method

School
Region
Province

63.4
65.8
66.2



Probability

School
Region
Province

52.1
52.2
53.1



Rational expressions and Equations

School
Region
Province

42.1
45.2
43.8



Polynomial Functions

School
Region
Province

72.6
73.9
75.0



Exponential Functions

School
Region
Province

57.1
60.1
60.5



Logarithmic Functions

School
Region
Province

38.3
41.6
41.7



Sinusoidal Functions

School
Region
Province

59.1
60.3
61.2



Financial Mathematics: Borrowing Money

School
Region
Province

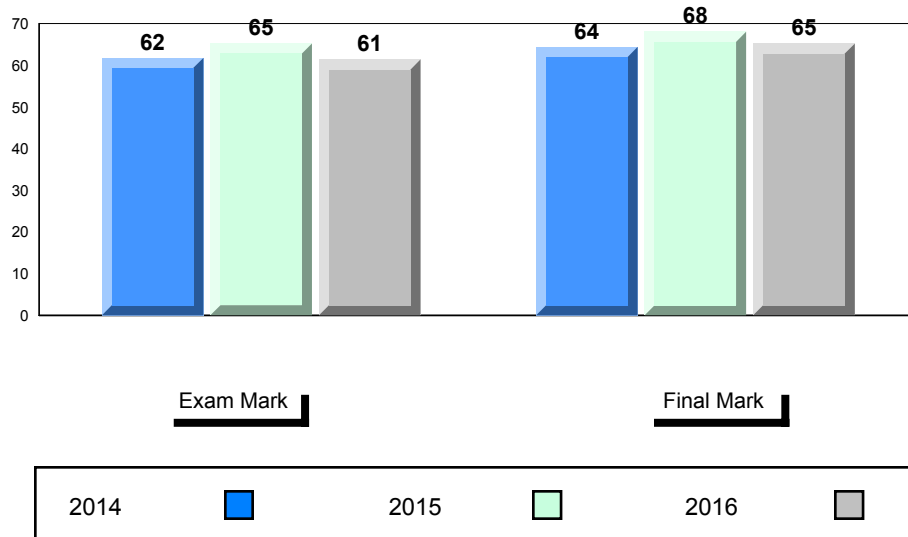
66.4
66.9
68.2



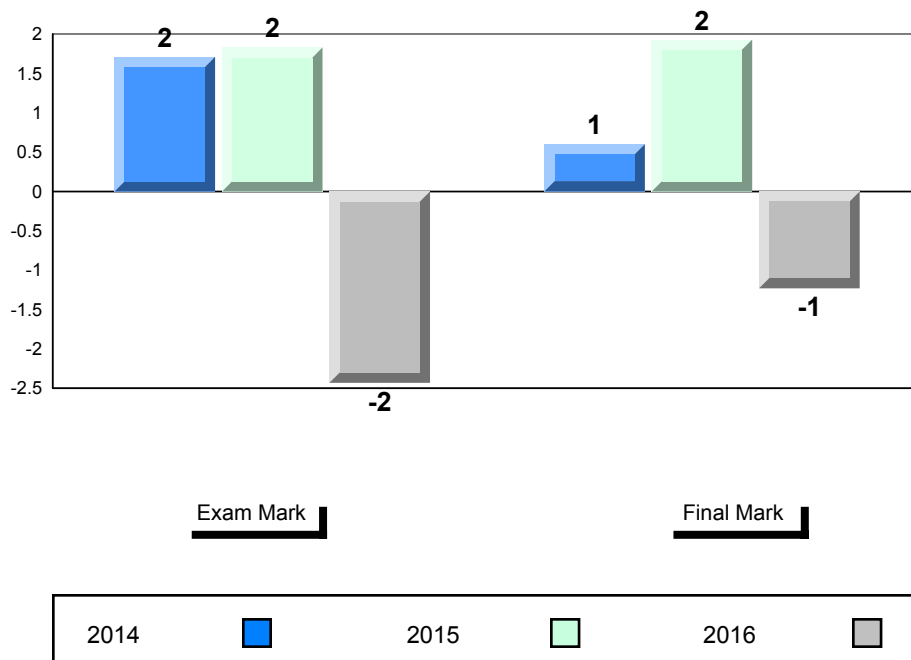
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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Average Mark, 2014 - 2016



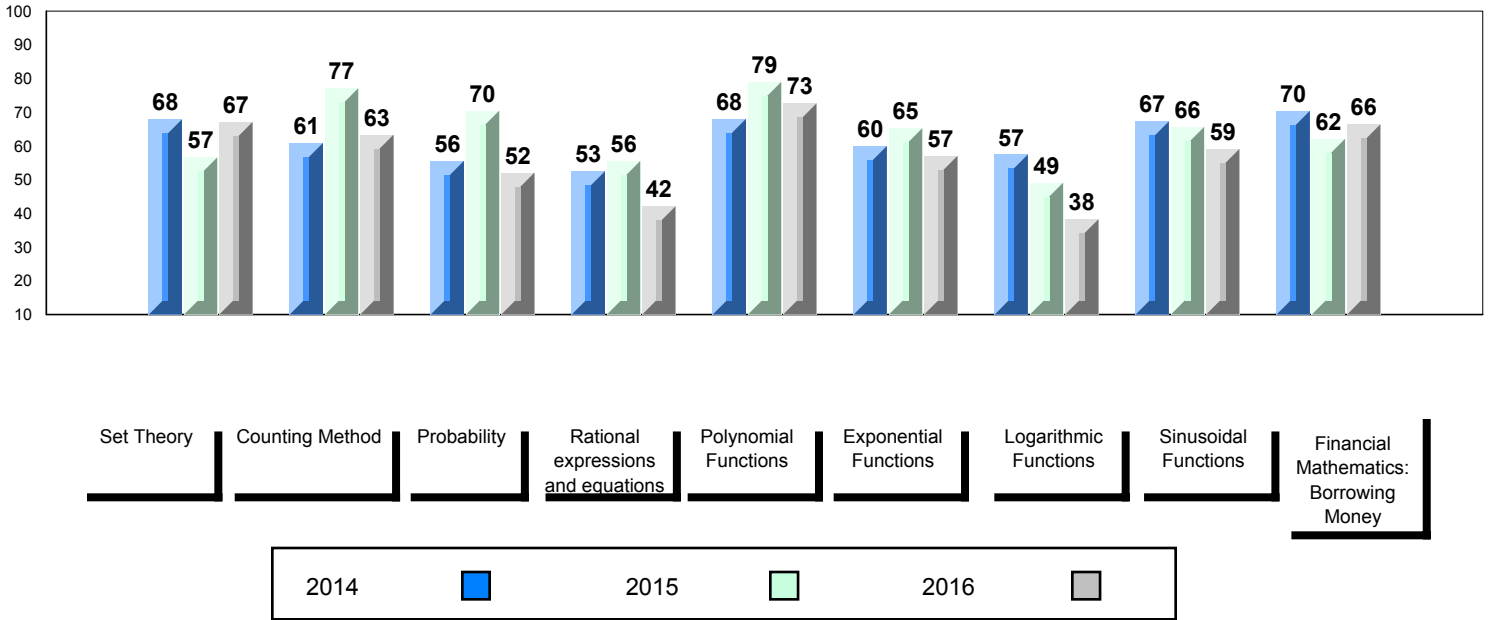
Difference from Provincial Mean, 2014 - 2016



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

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Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 102

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

69.7
63.3
63.8



Final Mark

School vs Region

School vs Province

69.7
65.9
66.4



Counting Method

School
Region
Province

70.9
65.8
66.2



Probability

School
Region
Province

56.1
52.2
53.1



Rational expressions and Equations

School
Region
Province

51.6
45.2
43.8



Polynomial Functions

School
Region
Province

78.9
73.9
75.0



Exponential Functions

School
Region
Province

69.1
60.1
60.5



Logarithmic Functions

School
Region
Province

46.4
41.6
41.7



Sinusoidal Functions

School
Region
Province

66.9
60.3
61.2



Financial Mathematics: Borrowing Money

School
Region
Province

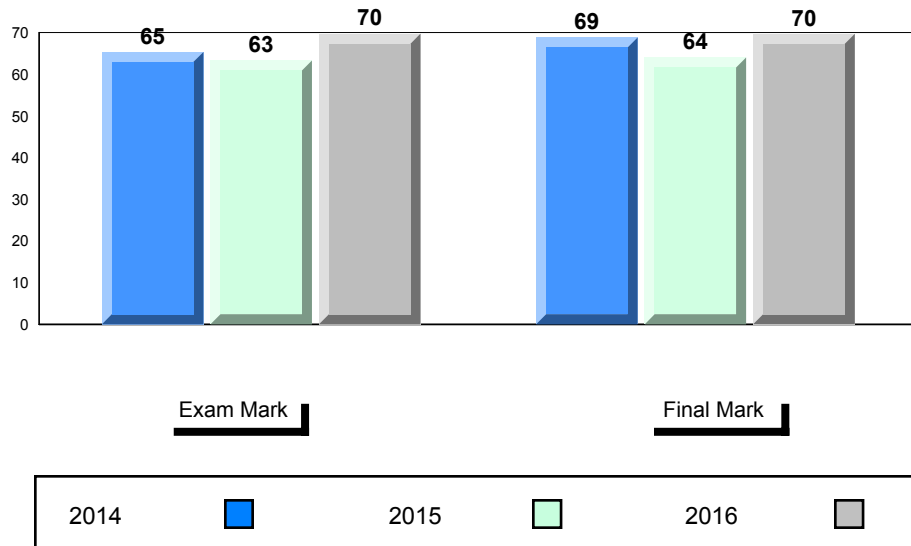
73.4
66.9
68.2



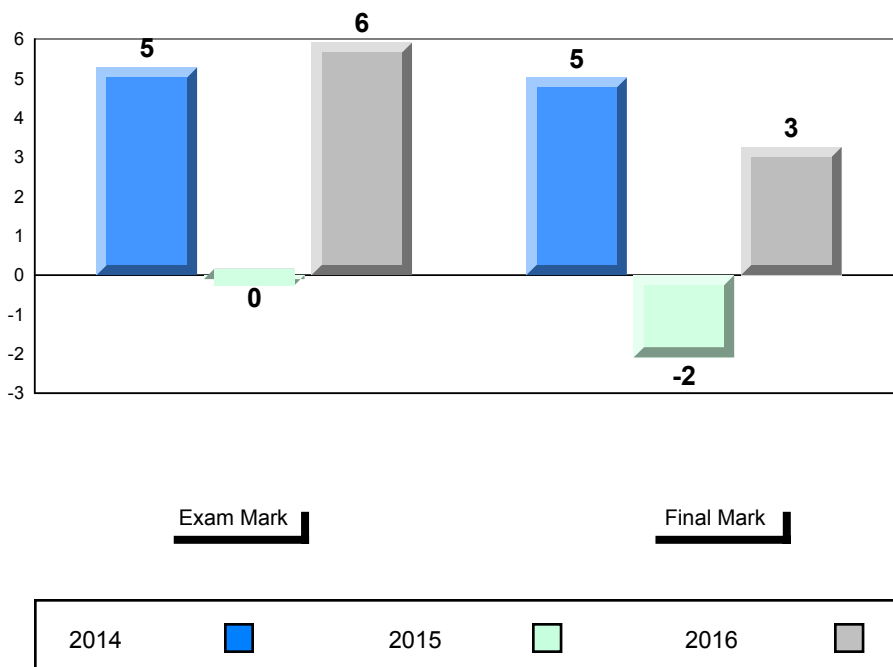
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



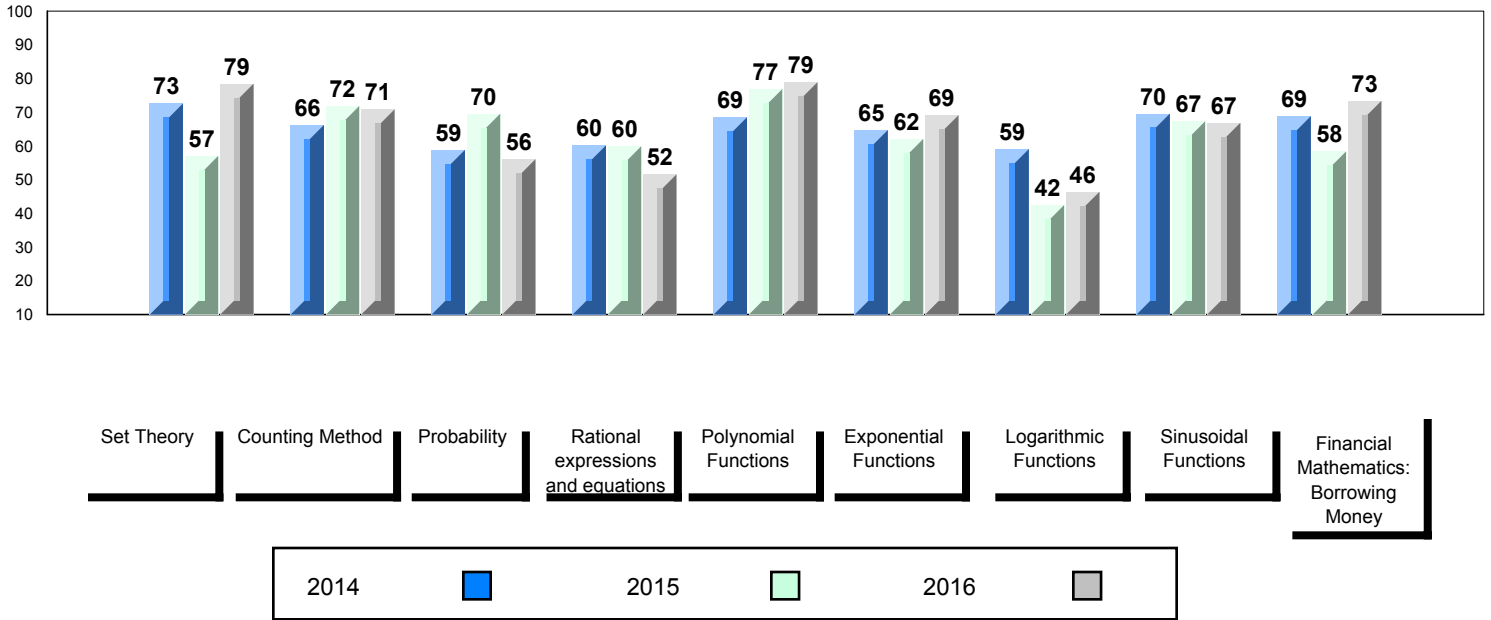
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 84

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

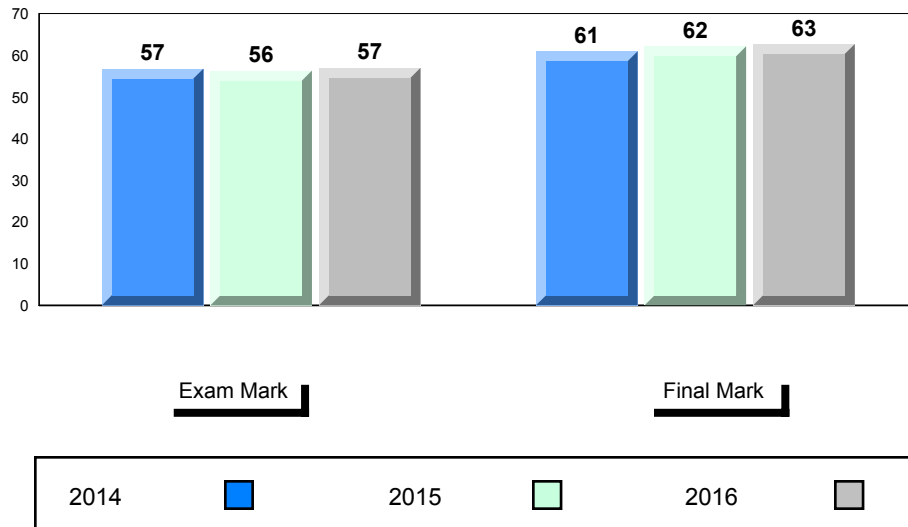
		Public Exam Mark	School vs Region	School vs Province
	School	57.0	▼	▼
	Region	63.3		
	Province	63.8		
Set theory	School	64.9	▼	▼
	Region	68.1		
	Province	68.9		
Counting Method	School	55.7	▼	▼
	Region	65.8		
	Province	66.2		
Probability	School	42.4	▼	▼
	Region	52.2		
	Province	53.1		
Rational expressions and Equations	School	39.9	▼	▼
	Region	45.2		
	Province	43.8		
Polynomial Functions	School	63.3	▼	▼
	Region	73.9		
	Province	75.0		
Exponential Functions	School	50.5	▼	▼
	Region	60.1		
	Province	60.5		
Logarithmic Functions	School	32.4	▼	▼
	Region	41.6		
	Province	41.7		
Sinusoidal Functions	School	51.3	▼	▼
	Region	60.3		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	58.5	▼	▼
	Region	66.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	62.7	▼	▼
	65.9		
	66.4		

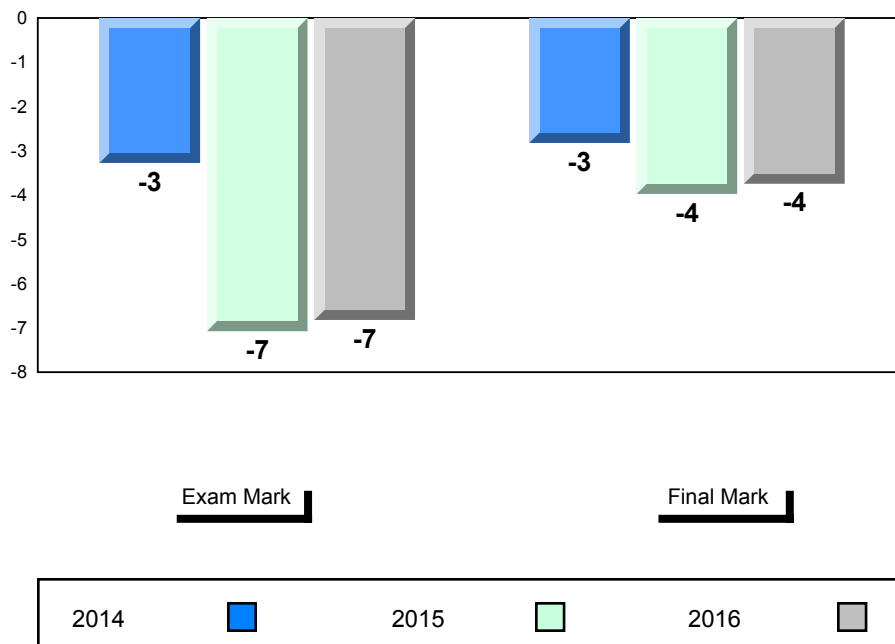
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



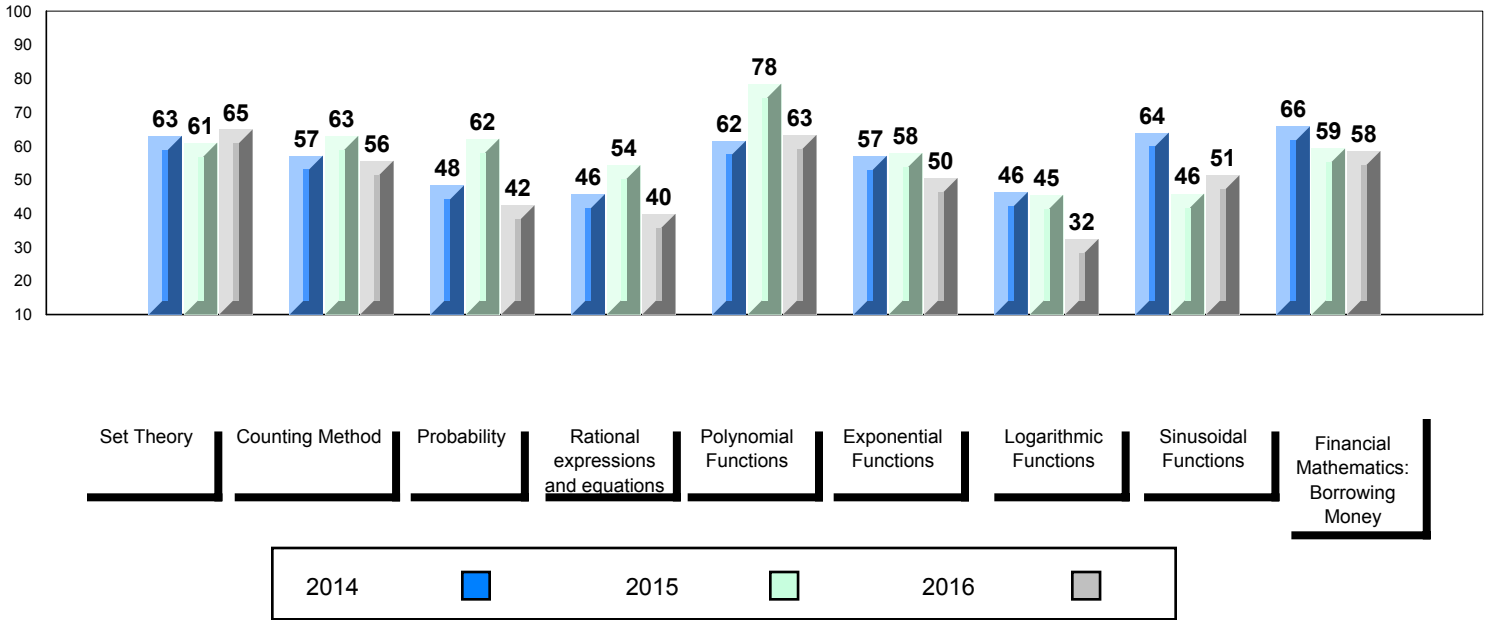
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 75

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

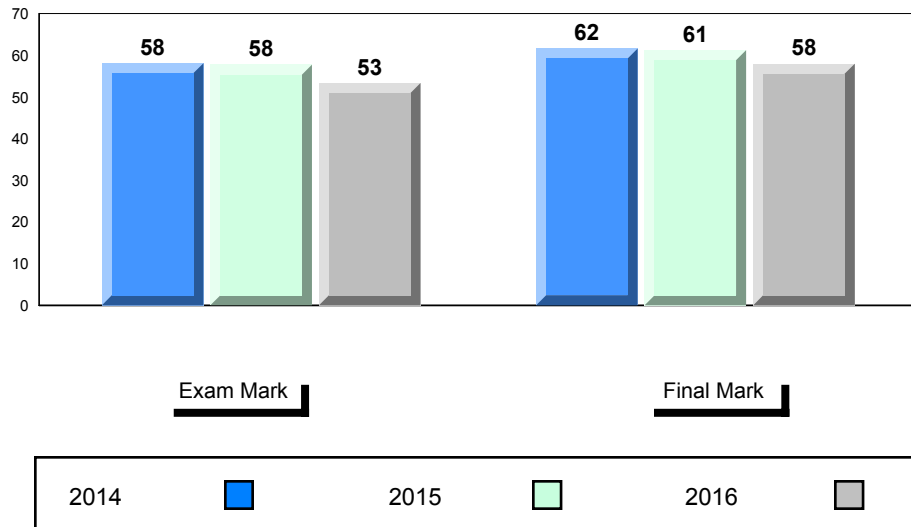
		Public Exam Mark	School vs Region	School vs Province
	School	53.4	▼	▼
	Region	63.3		
	Province	63.8		
Set theory	School	58.1	▼	▼
	Region	68.1		
	Province	68.9		
Counting Method	School	56.1	▼	▼
	Region	65.8		
	Province	66.2		
Probability	School	38.7	▼	▼
	Region	52.2		
	Province	53.1		
Rational expressions and Equations	School	35.7	▼	▼
	Region	45.2		
	Province	43.8		
Polynomial Functions	School	64.5	▼	▼
	Region	73.9		
	Province	75.0		
Exponential Functions	School	44.5	▼	▼
	Region	60.1		
	Province	60.5		
Logarithmic Functions	School	37.4	▼	▼
	Region	41.6		
	Province	41.7		
Sinusoidal Functions	School	51.9	▼	▼
	Region	60.3		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	58.9	▼	▼
	Region	66.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	58.0	▼	▼
	65.9		
	66.4		

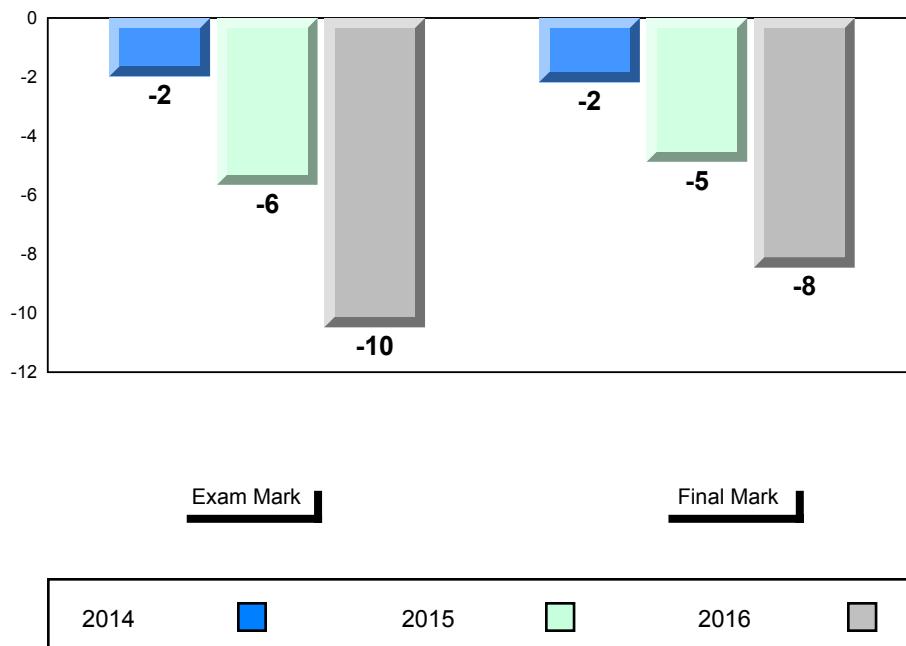
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



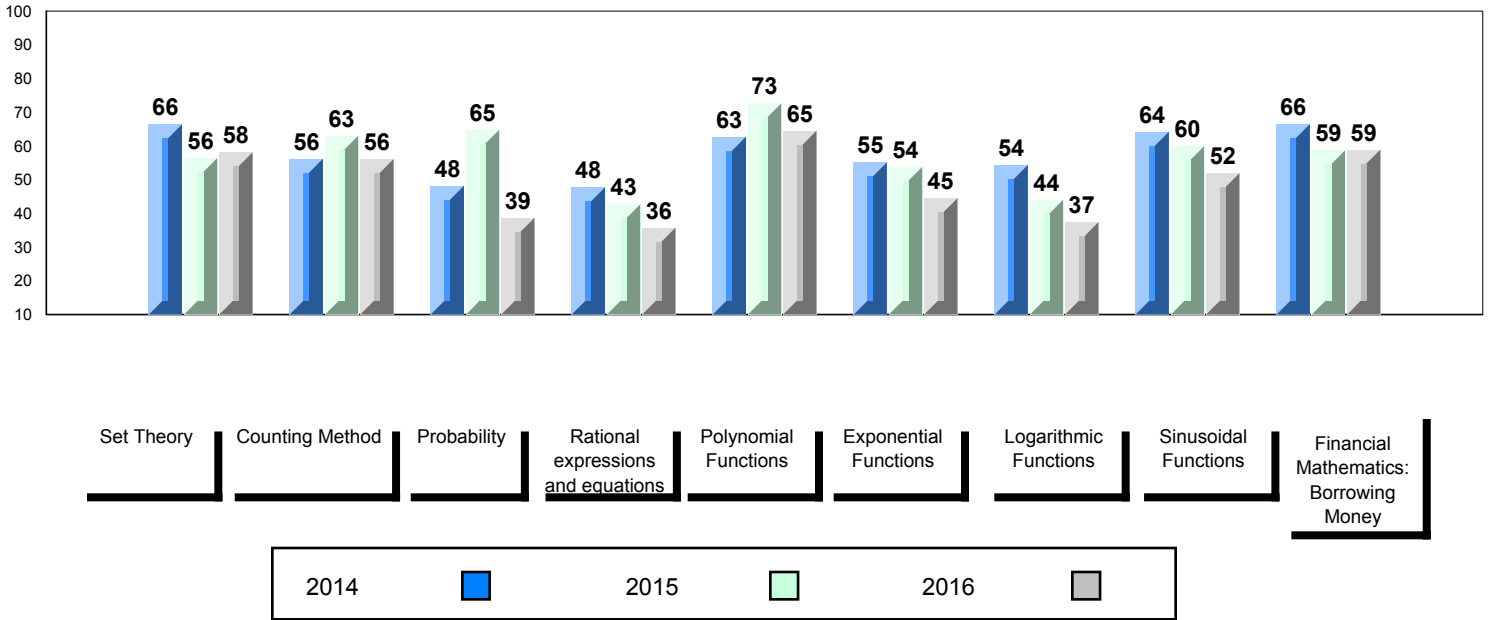
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 58

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

55.5
63.3
63.8



Final Mark

School vs Region

School vs Province

60.0
65.9
66.4



Counting Method

School
Region
Province

55.7
65.8
66.2



Probability

School
Region
Province

40.6
52.2
53.1



Rational expressions and Equations

School
Region
Province

38.2
45.2
43.8



Polynomial Functions

School
Region
Province

67.1
73.9
75.0



Exponential Functions

School
Region
Province

54.4
60.1
60.5



Logarithmic Functions

School
Region
Province

38.7
41.6
41.7



Sinusoidal Functions

School
Region
Province

57.3
60.3
61.2



Financial Mathematics: Borrowing Money

School
Region
Province

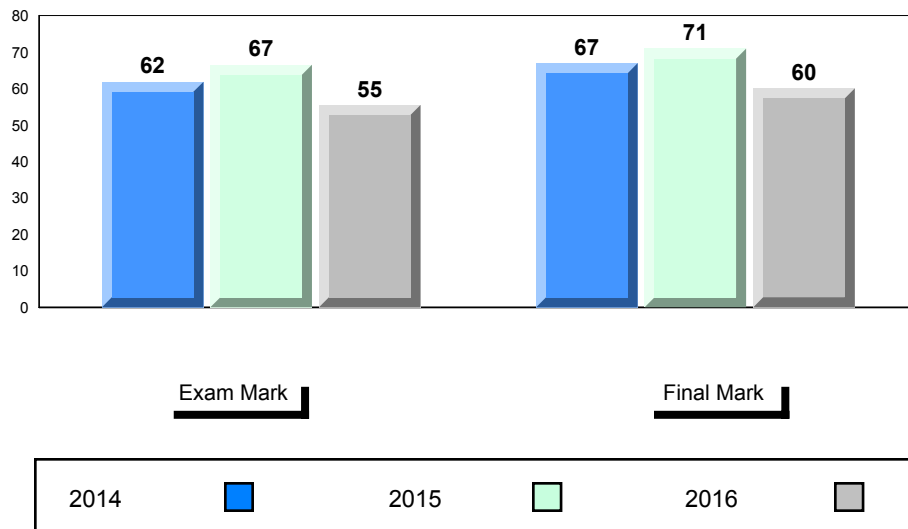
55.0
66.9
68.2



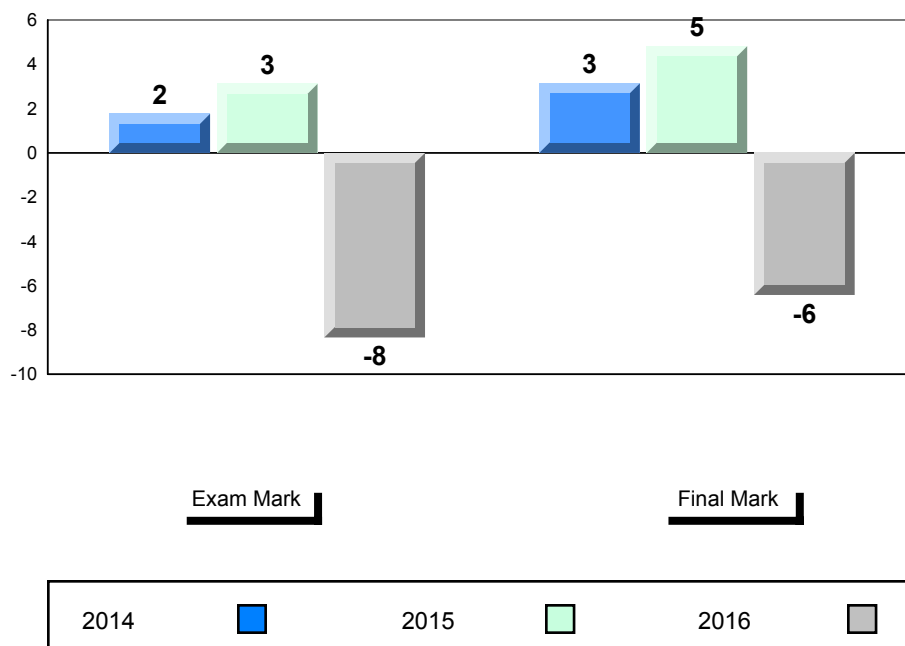
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



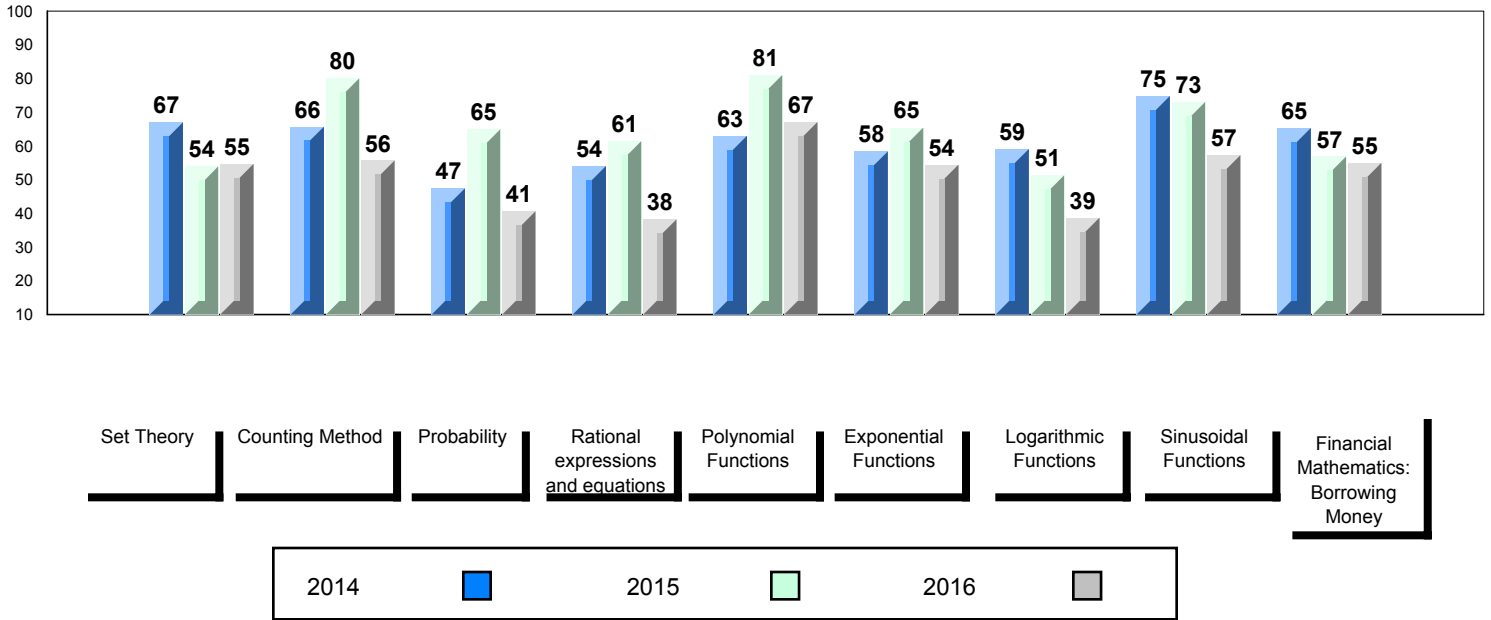
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 75

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

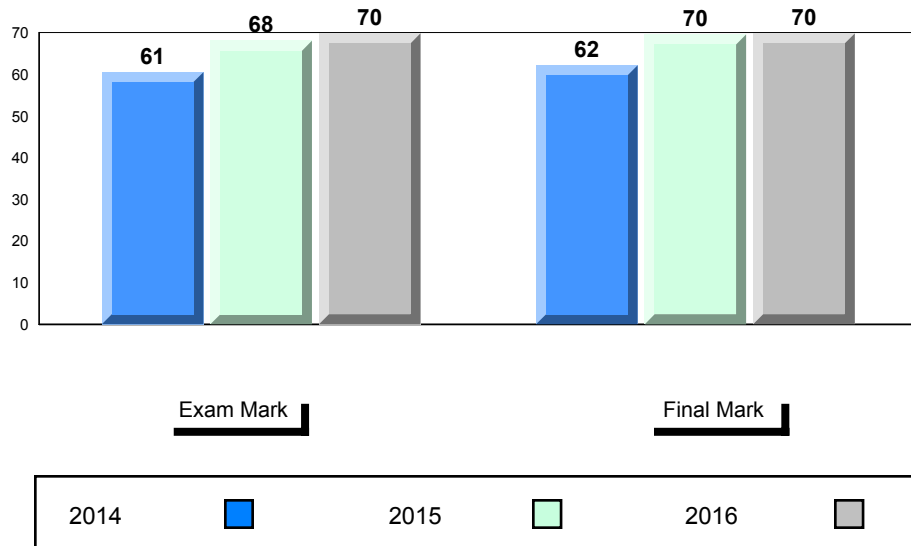
		Public Exam Mark	School vs Region	School vs Province
	School	69.8	▲	▲
	Region	63.3		
	Province	63.8		
Set theory	School	71.7	▲	▲
	Region	68.1		
	Province	68.9		
Counting Method	School	70.4	▲	▲
	Region	65.8		
	Province	66.2		
Probability	School	60.2	▲	▲
	Region	52.2		
	Province	53.1		
Rational expressions and Equations	School	54.8	▲	▲
	Region	45.2		
	Province	43.8		
Polynomial Functions	School	82.4	▲	▲
	Region	73.9		
	Province	75.0		
Exponential Functions	School	61.3	▲	▲
	Region	60.1		
	Province	60.5		
Logarithmic Functions	School	46.8	▲	▲
	Region	41.6		
	Province	41.7		
Sinusoidal Functions	School	65.8	▲	▲
	Region	60.3		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	76.8	▲	▲
	Region	66.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	69.8	▲	▲
	65.9		
	66.4		

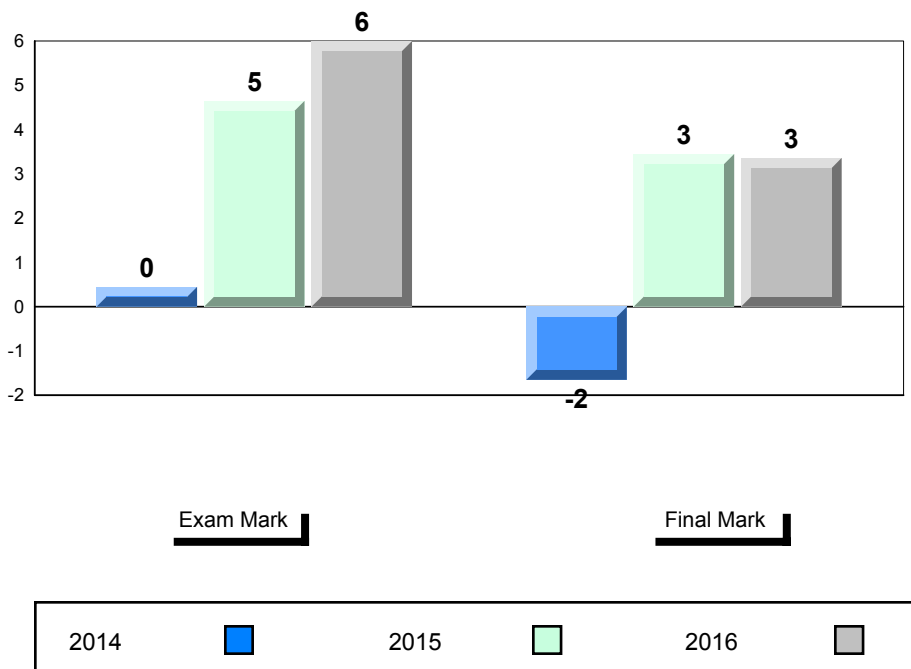
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



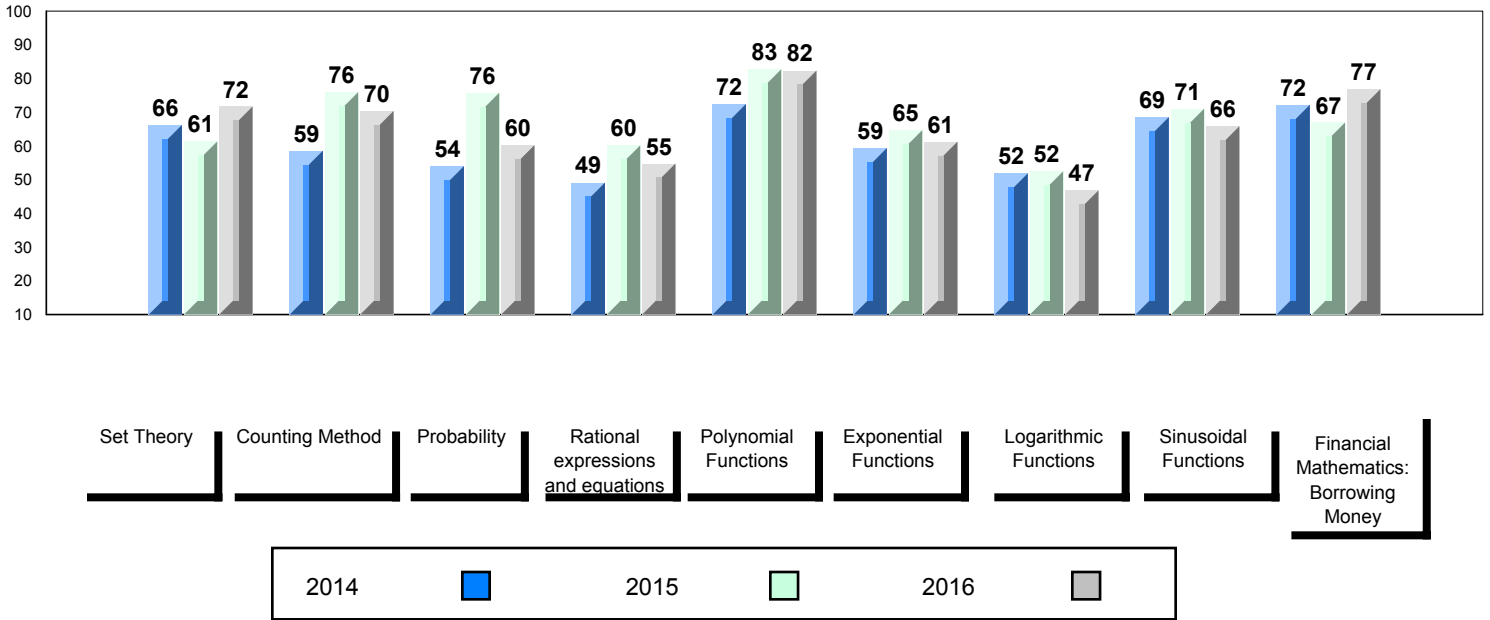
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 7

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

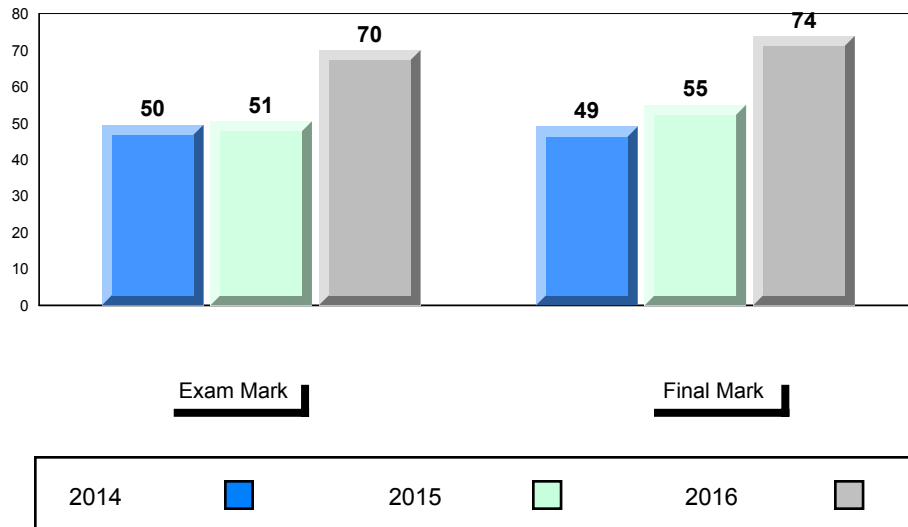
		Public Exam Mark	School vs Region	School vs Province
	School	70.0	▲	▲
	Region	63.3		
	Province	63.8		
Set theory	School	73.5	▲	▲
	Region	68.1		
	Province	68.9		
Counting Method	School	68.5	▲	▲
	Region	65.8		
	Province	66.2		
Probability	School	61.0	▲	▲
	Region	52.2		
	Province	53.1		
Rational expressions and Equations	School	38.7	▼	▼
	Region	45.2		
	Province	43.8		
Polynomial Functions	School	73.8	▼	▼
	Region	73.9		
	Province	75.0		
Exponential Functions	School	76.4	▲	▲
	Region	60.1		
	Province	60.5		
Logarithmic Functions	School	51.1	▲	▲
	Region	41.6		
	Province	41.7		
Sinusoidal Functions	School	72.6	▲	▲
	Region	60.3		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	80.4	▲	▲
	Region	66.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	73.9	▲	▲
	65.9		
	66.4		

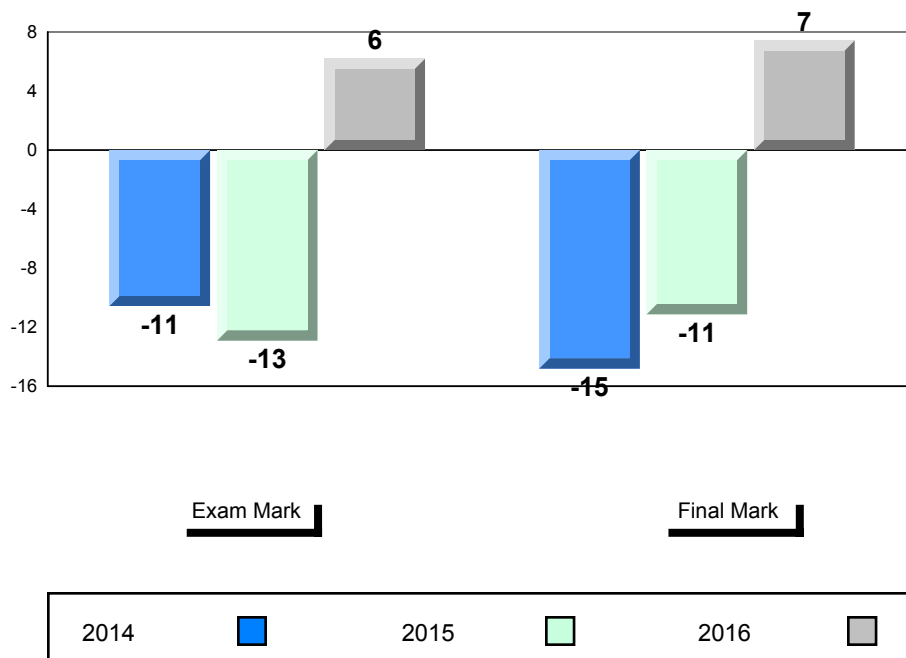
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



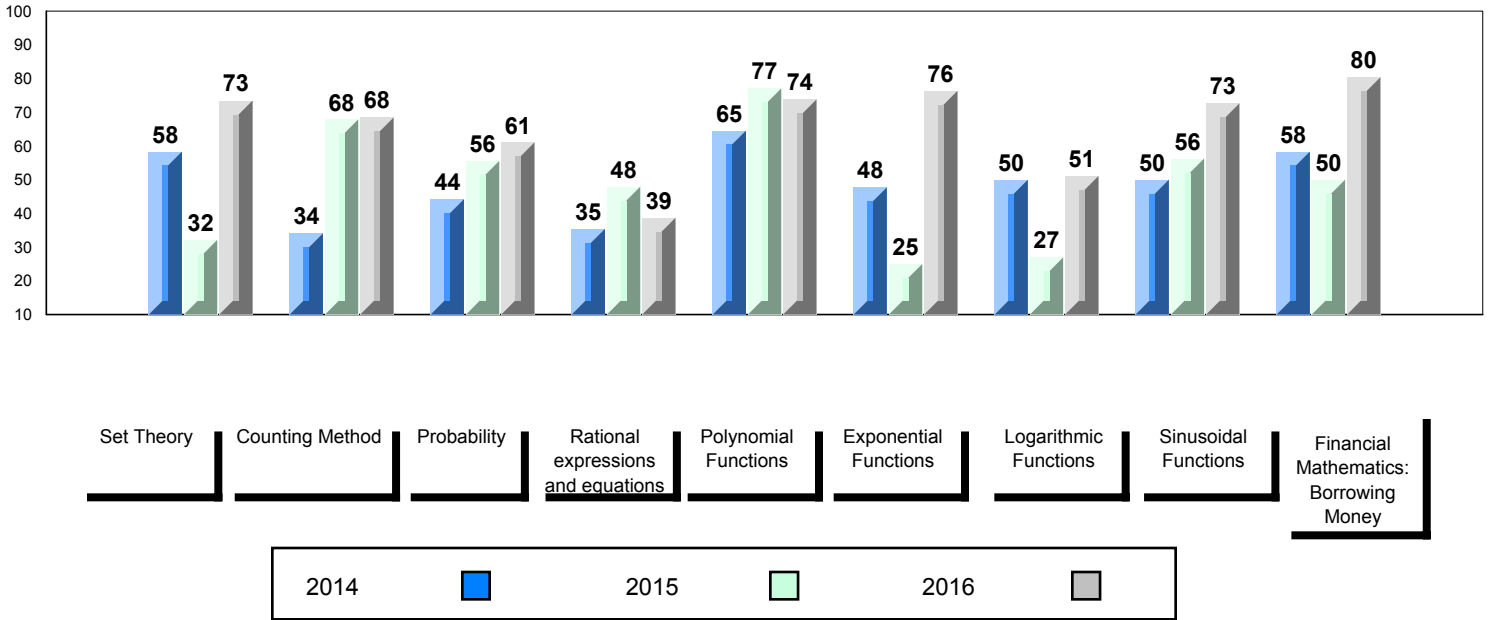
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Average Mark, 2014 - 2016

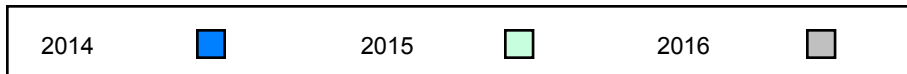
School data with 5 or fewer students withheld for reasons of confidentiality.

Exam Mark

Final Mark

Exam Mark

Final Mark

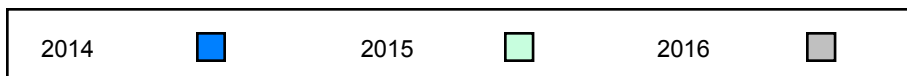


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

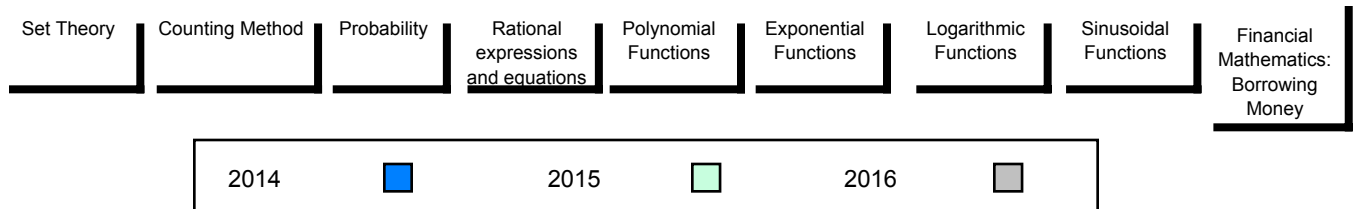


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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

Number of Students 6

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

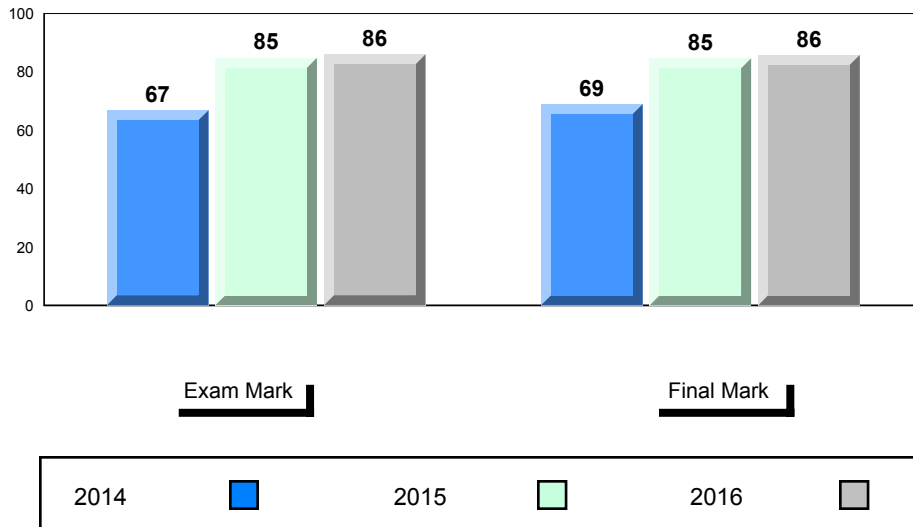
		Public Exam Mark	School vs Region	School vs Province
	School	86.0	▲	▲
	Region	63.3		
	Province	63.8		
Set theory	School	84.5	▲	▲
	Region	68.1		
	Province	68.9		
Counting Method	School	90.3	▲	▲
	Region	65.8		
	Province	66.2		
Probability	School	75.0	▲	▲
	Region	52.2		
	Province	53.1		
Rational expressions and Equations	School	72.2	▲	▲
	Region	45.2		
	Province	43.8		
Polynomial Functions	School	90.3	▲	▲
	Region	73.9		
	Province	75.0		
Exponential Functions	School	84.6	▲	▲
	Region	60.1		
	Province	60.5		
Logarithmic Functions	School	73.1	▲	▲
	Region	41.6		
	Province	41.7		
Sinusoidal Functions	School	81.9	▲	▲
	Region	60.3		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	85.4	▲	▲
	Region	66.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	85.8	▲	▲
	65.9		
	66.4		

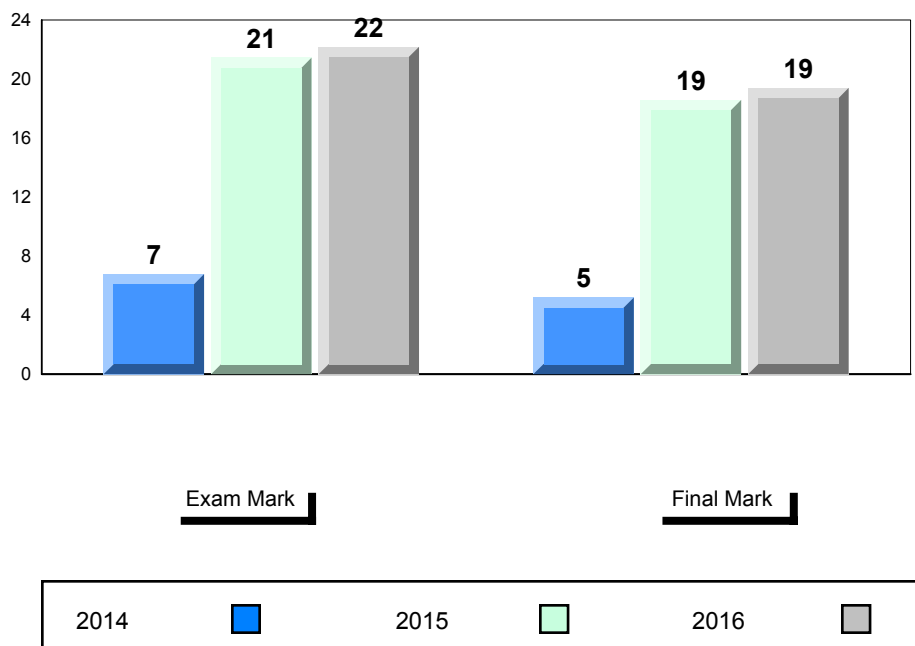
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



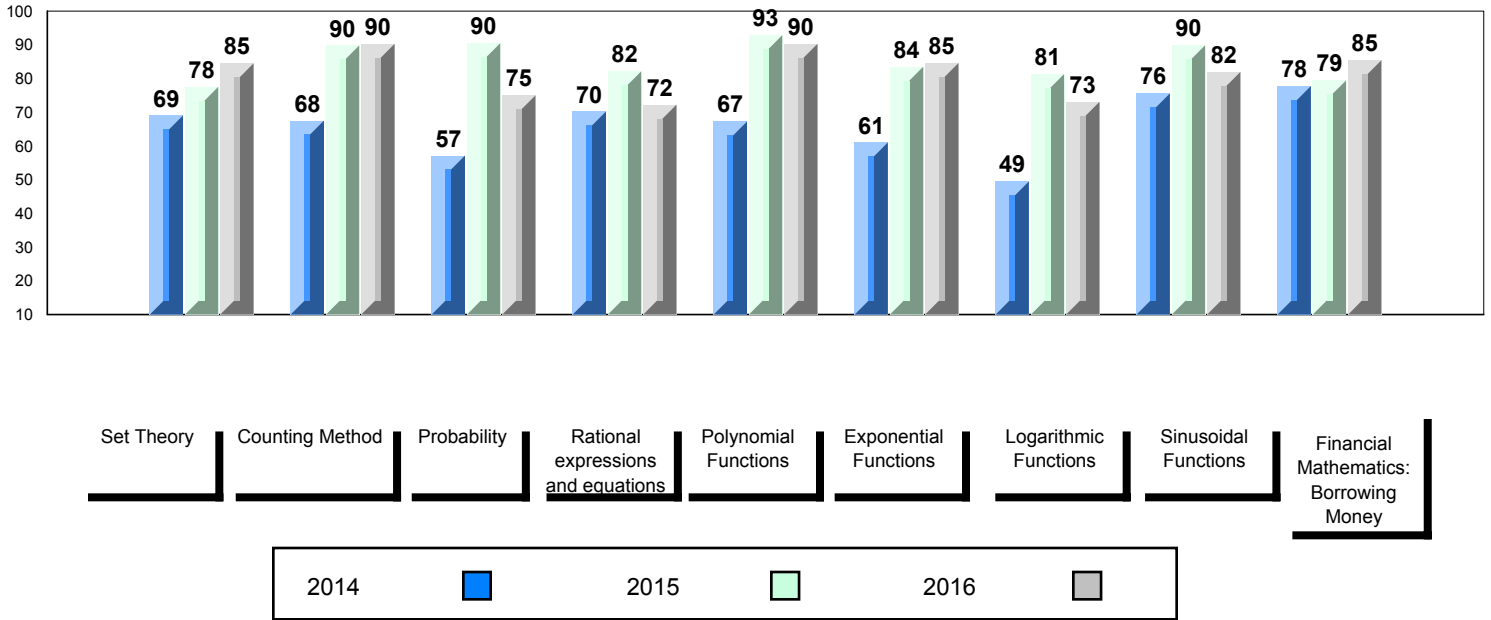
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

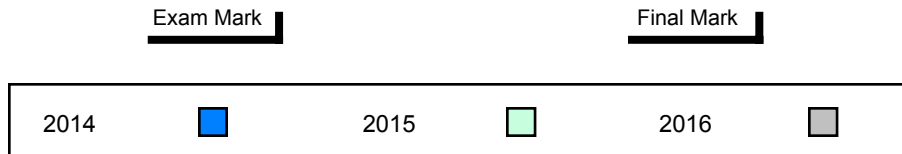
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

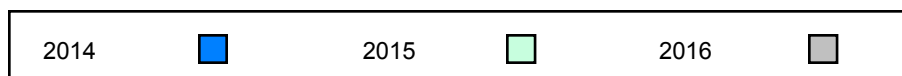


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

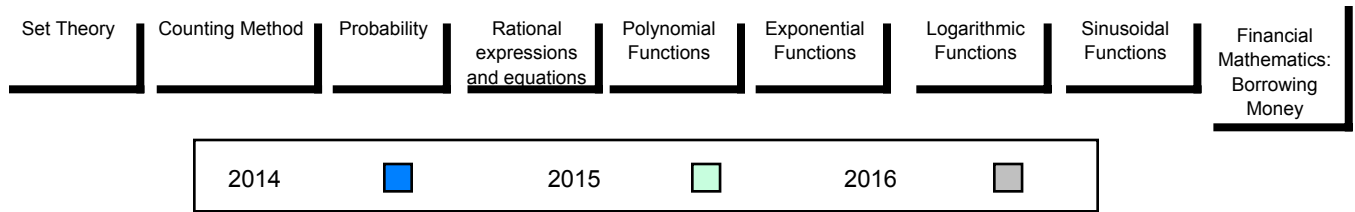


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

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

Number of Students 15

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

70.7
63.3
63.8

▲

▲

Final Mark

School vs Region

School vs Province

70.5
65.9
66.4

▲

▲

Counting Method

School
Region
Province

68.1
65.8
66.2

▲

▲

Probability

School
Region
Province

61.8
52.2
53.1

▲

▲

Rational expressions and Equations

School
Region
Province

47.8
45.2
43.8

▲

▲

Polynomial Functions

School
Region
Province

81.1
73.9
75.0

▲

▲

Exponential Functions

School
Region
Province

77.2
60.1
60.5

▲

▲

Logarithmic Functions

School
Region
Province

55.9
41.6
41.7

▲

▲

Sinusoidal Functions

School
Region
Province

65.8
60.3
61.2

▲

▲

Financial Mathematics: Borrowing Money

School
Region
Province

66.3
66.9
68.2

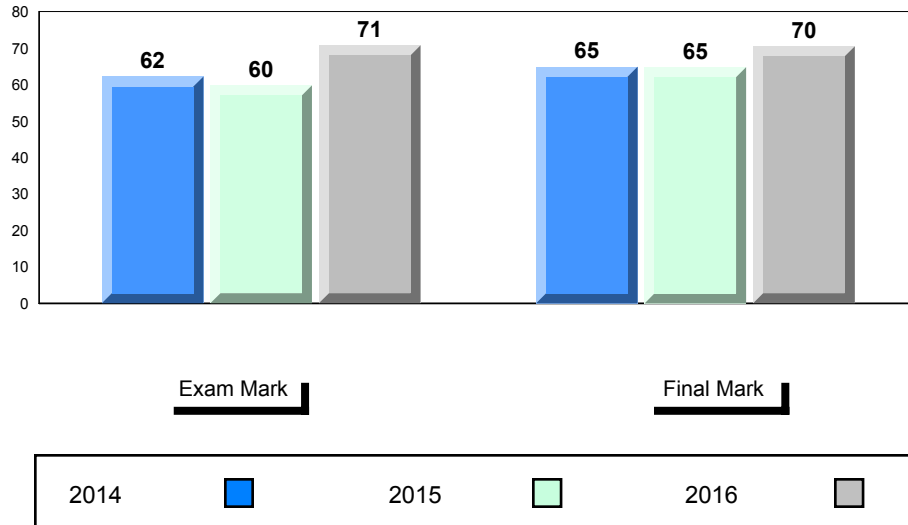
▼

▼

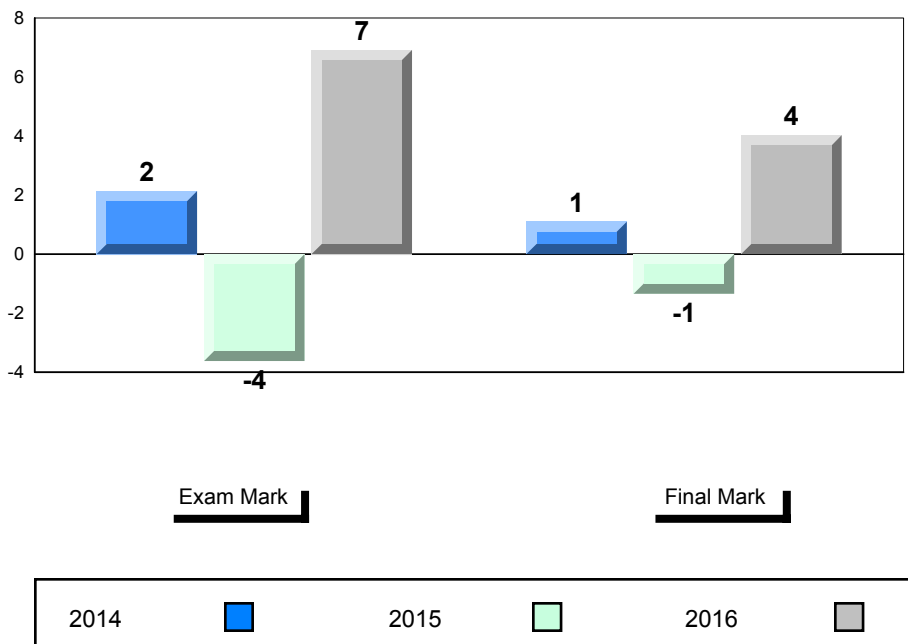
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



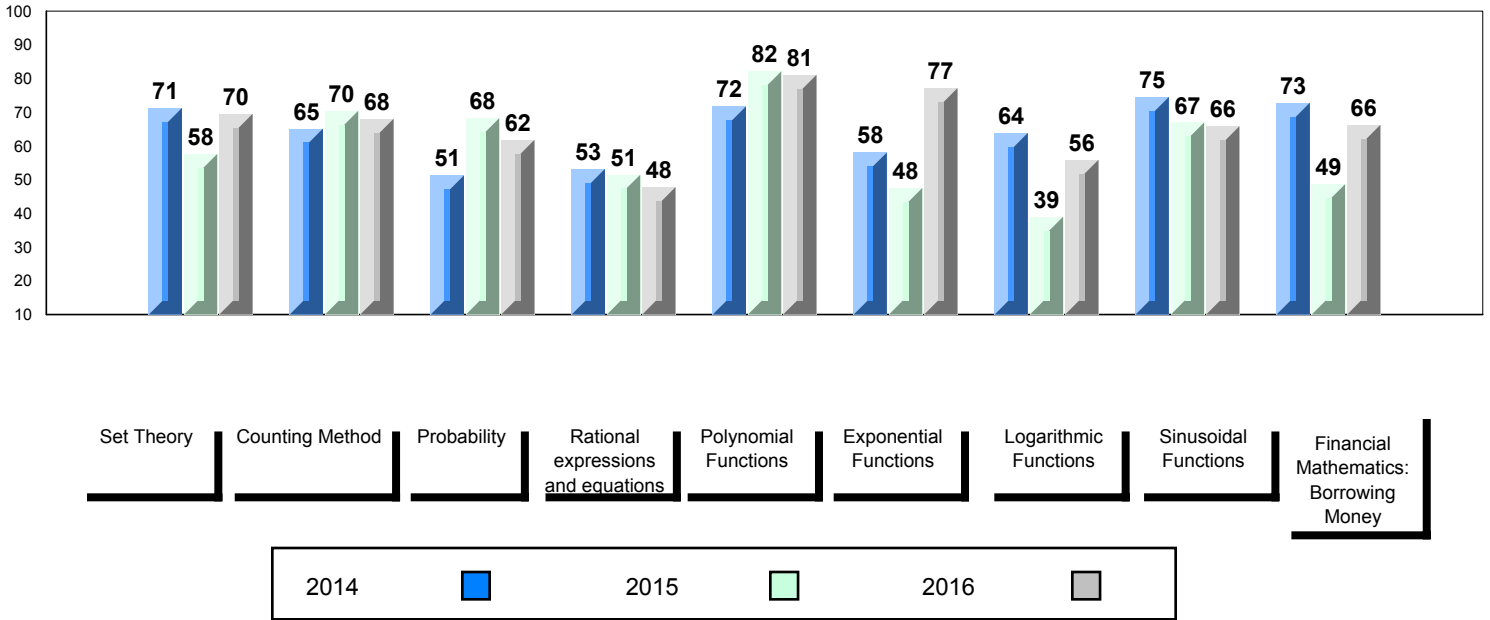
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 41

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

67.0
63.3
63.8



Final Mark

School vs Region

School vs Province

70.1
65.9
66.4



School
Region
Province

69.3
68.1
68.9



Counting Method

School
Region
Province

69.7
65.8
66.2



Probability

School
Region
Province

56.9
52.2
53.1



Rational expressions and Equations

School
Region
Province

46.1
45.2
43.8



Polynomial Functions

School
Region
Province

70.1
73.9
75.0



Exponential Functions

School
Region
Province

67.5
60.1
60.5



Logarithmic Functions

School
Region
Province

48.5
41.6
41.7



Sinusoidal Functions

School
Region
Province

68.7
60.3
61.2



Financial Mathematics: Borrowing Money

School
Region
Province

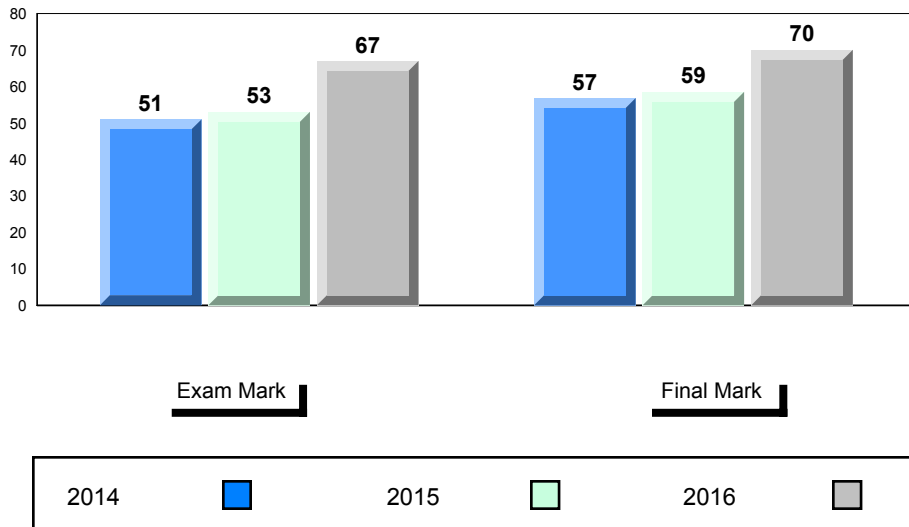
66.9
66.9
68.2



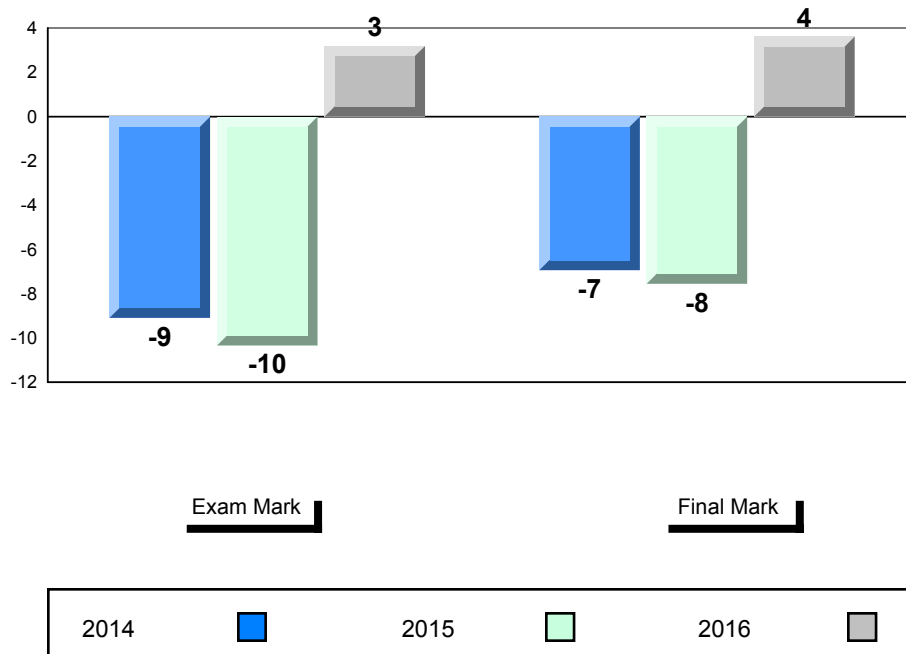
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



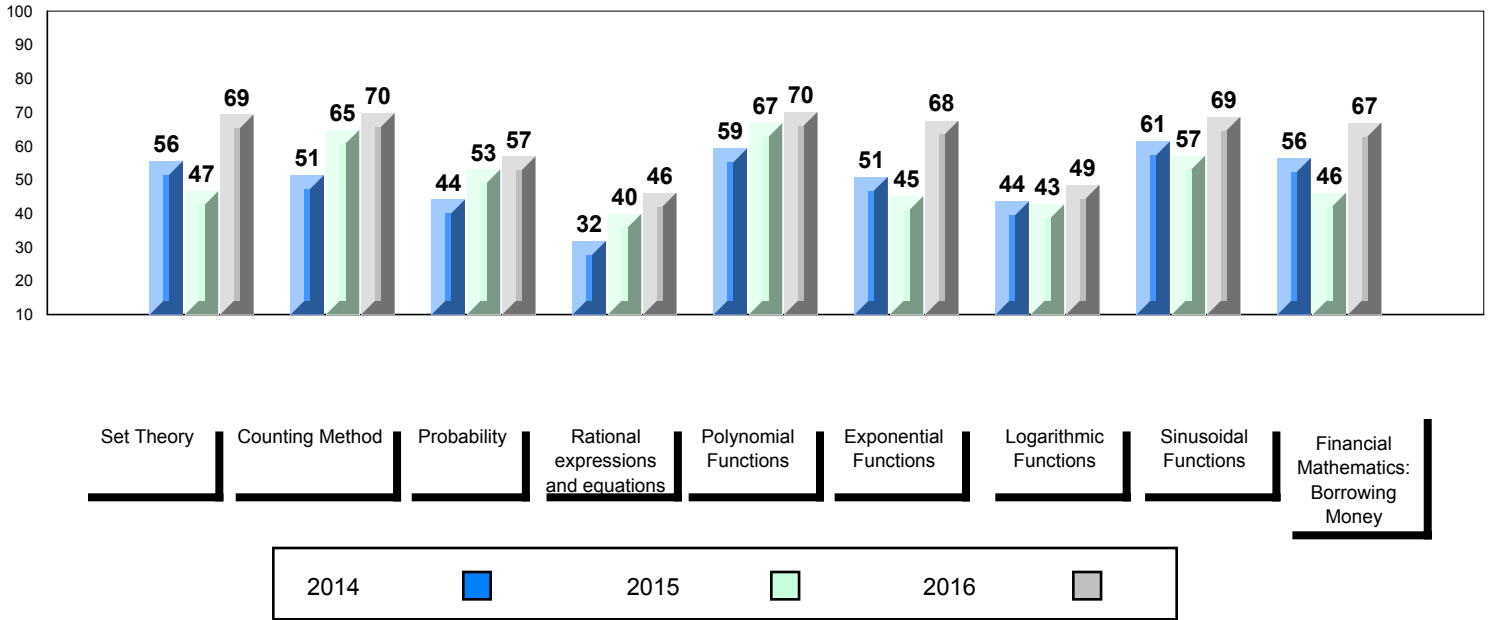
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 18

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

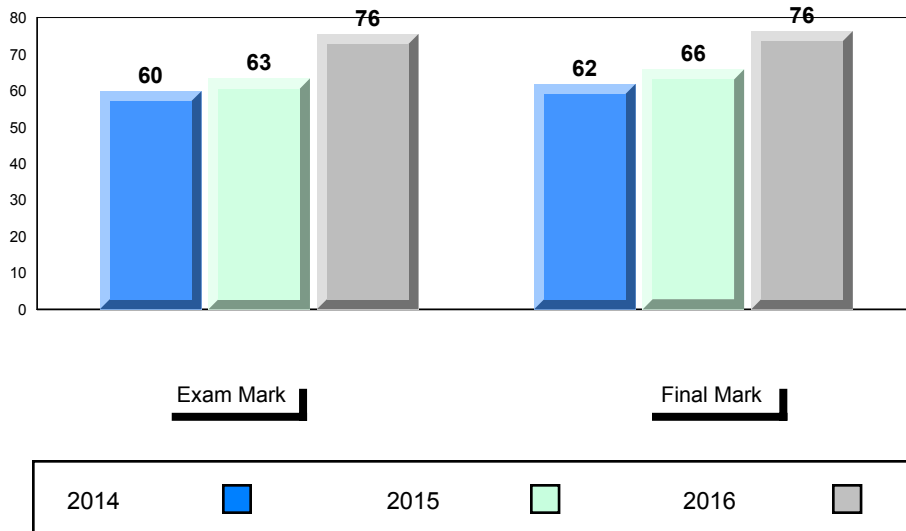
		Public Exam Mark	School vs Region	School vs Province
	School	75.5	▲	▲
	Region	63.3		
	Province	63.8		
Set theory	School	73.0	▲	▲
	Region	68.1		
	Province	68.9		
Counting Method	School	74.5	▲	▲
	Region	65.8		
	Province	66.2		
Probability	School	66.7	▲	▲
	Region	52.2		
	Province	53.1		
Rational expressions and Equations	School	60.4	▲	▲
	Region	45.2		
	Province	43.8		
Polynomial Functions	School	79.6	▲	▲
	Region	73.9		
	Province	75.0		
Exponential Functions	School	75.4	▲	▲
	Region	60.1		
	Province	60.5		
Logarithmic Functions	School	60.0	▲	▲
	Region	41.6		
	Province	41.7		
Sinusoidal Functions	School	61.3	▲	▲
	Region	60.3		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	90.6	▲	▲
	Region	66.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	76.3	▲	▲
	65.9		
	66.4		

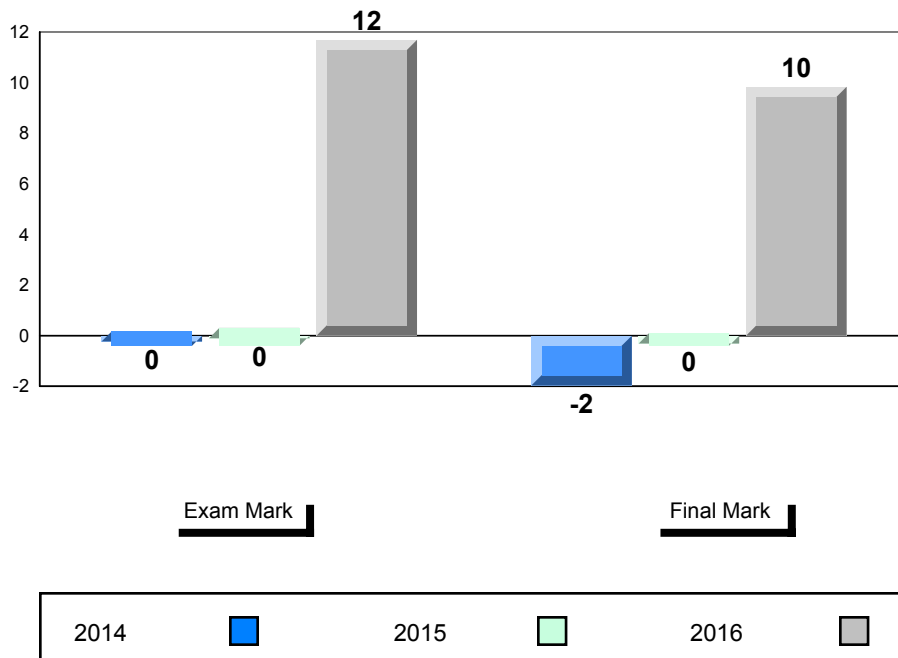
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



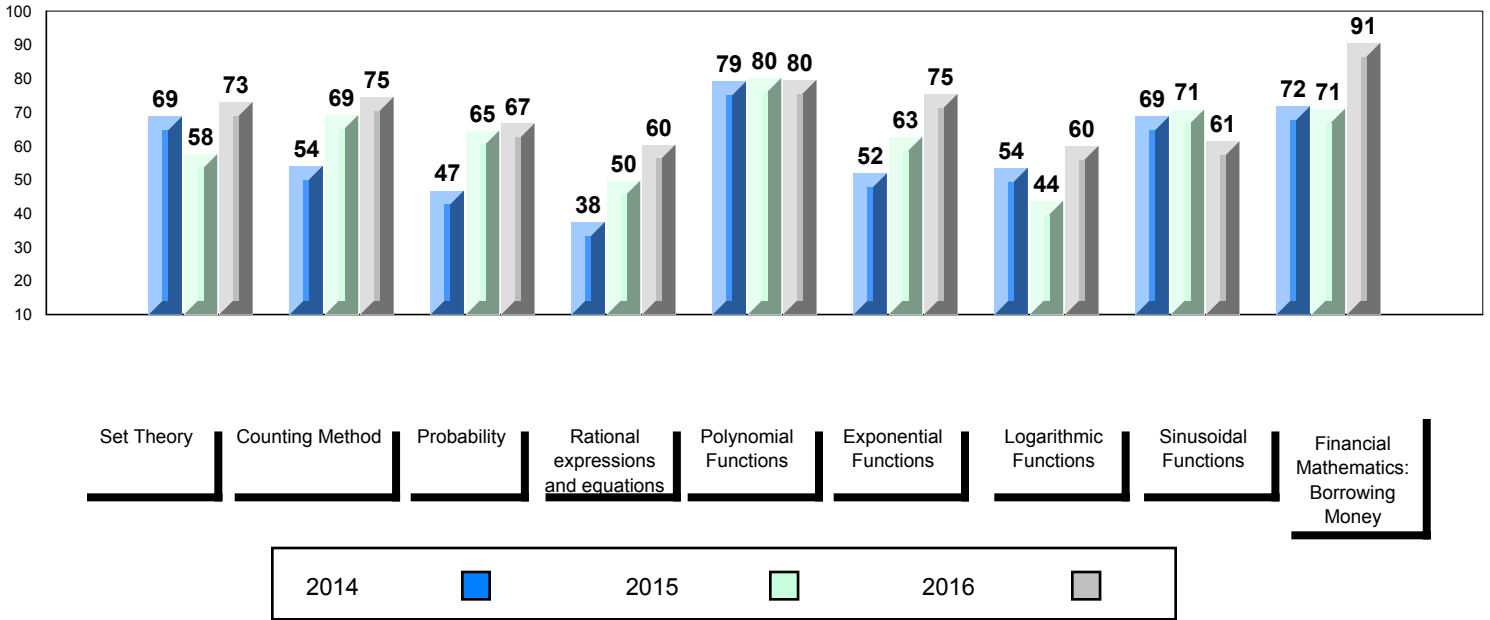
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 15

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

70.0
63.3
63.8

▲

▲

Final Mark

School vs Region

School vs Province

70.9
65.9
66.4

▲

▲

Counting Method

School
Region
Province

71.9
65.8
66.2

▲

▲

Probability

School
Region
Province

53.9
52.2
53.1

▲

▲

Rational expressions and Equations

School
Region
Province

48.3
45.2
43.8

▲

▲

Polynomial Functions

School
Region
Province

75.6
73.9
75.0

▲

▲

Exponential Functions

School
Region
Province

68.7
60.1
60.5

▲

▲

Logarithmic Functions

School
Region
Province

48.0
41.6
41.7

▲

▲

Sinusoidal Functions

School
Region
Province

71.1
60.3
61.2

▲

▲

Financial Mathematics: Borrowing Money

School
Region
Province

76.7
66.9
68.2

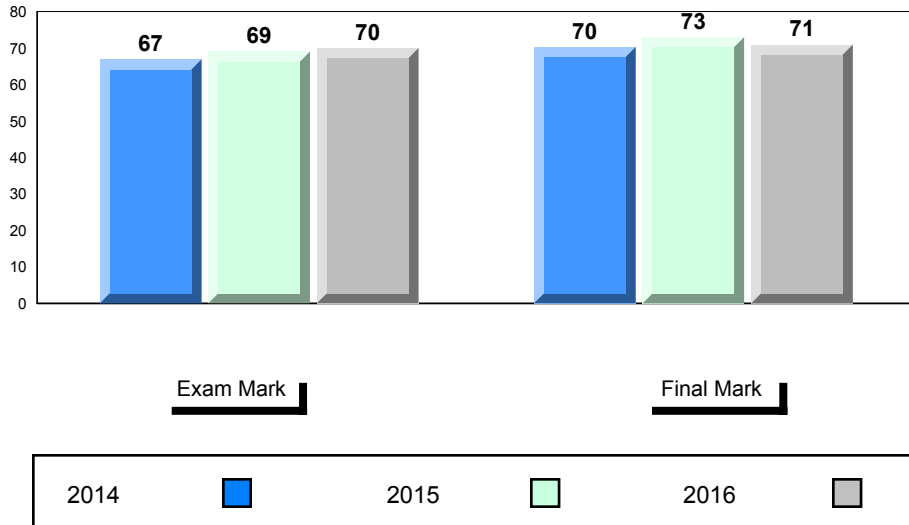
▲

▲

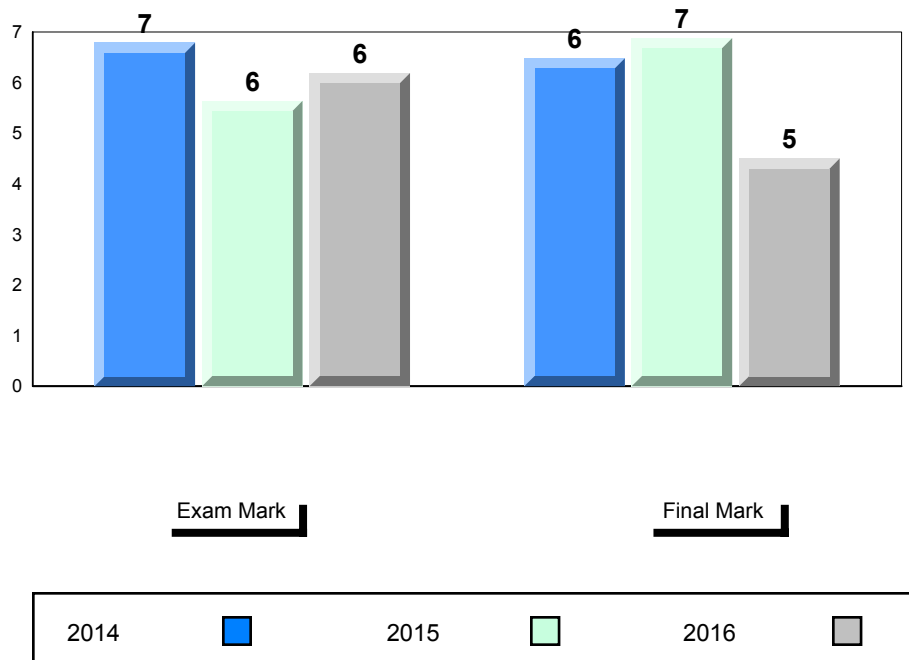
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



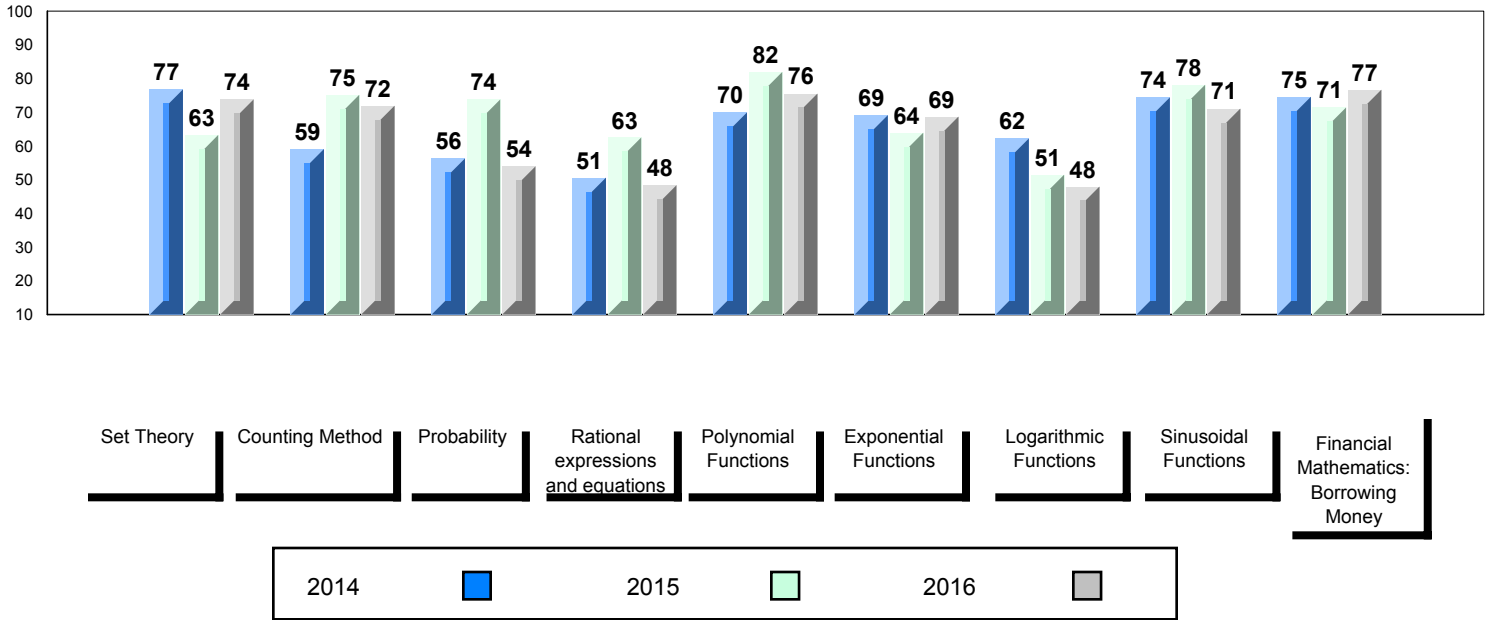
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

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

Number of Students 95

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

64.9
63.3
63.8



Final Mark

School vs Region

School vs Province

66.7
65.9
66.4



School
Region
Province

72.5
68.1
68.9



Counting Method

School
Region
Province

56.6
52.2
53.1



Rational expressions and Equations

School
Region
Province

79.1
73.9
75.0



Exponential Functions

School
Region
Province

43.4
41.6
41.7



Sinusoidal Functions

School
Region
Province

66.6
66.9
68.2

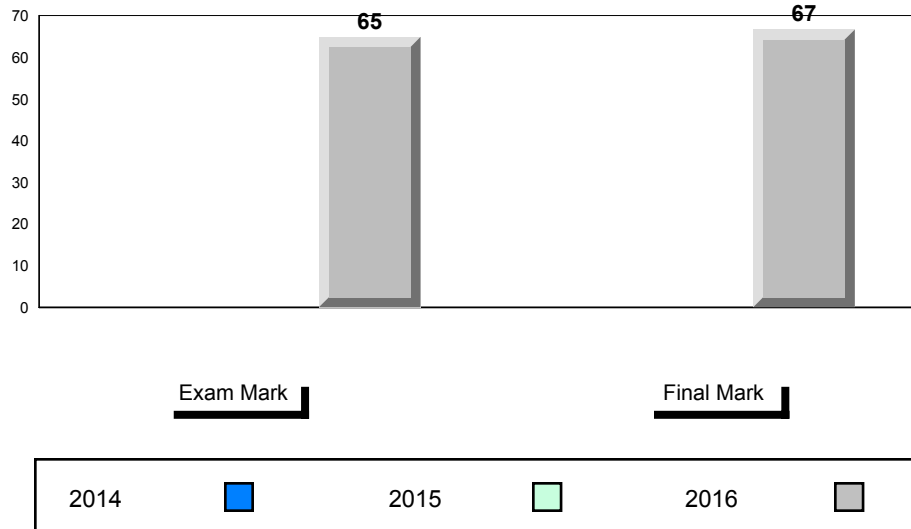


Financial Mathematics: Borrowing Money

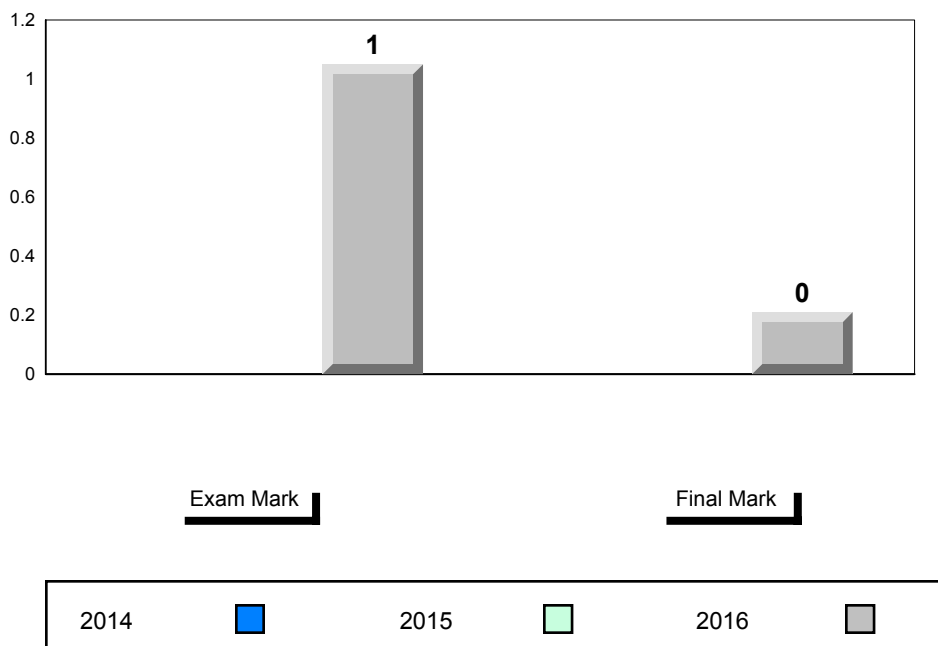
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Average Mark, 2014 - 2016



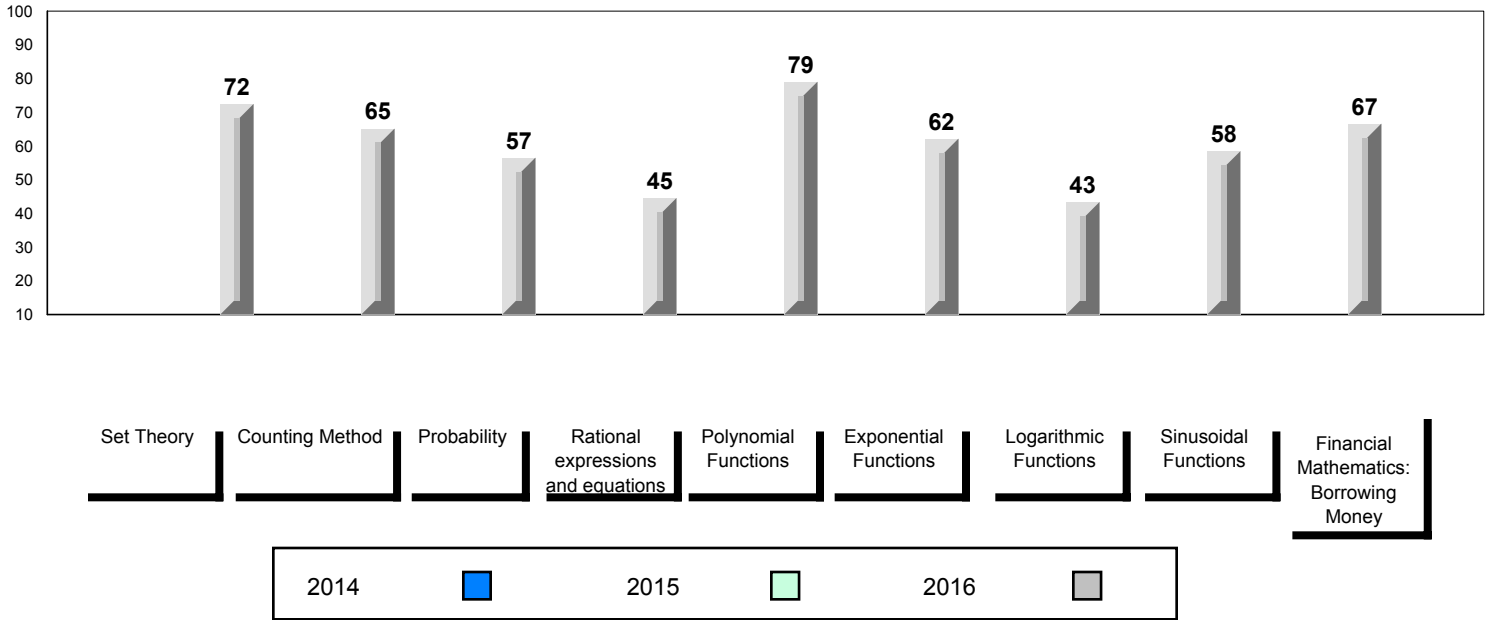
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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Number of Students 10

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

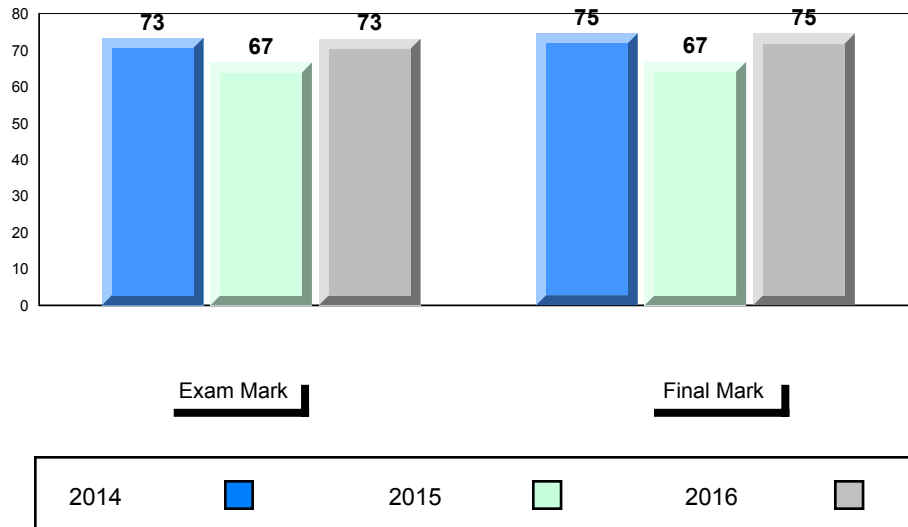
		Public Exam Mark	School vs Region	School vs Province
	School	73.1	▲	▲
	Region	63.3		
	Province	63.8		
Set theory	School	75.7	▲	▲
	Region	68.1		
	Province	68.9		
Counting Method	School	71.3	▲	▲
	Region	65.8		
	Province	66.2		
Probability	School	52.3	▲	▼
	Region	52.2		
	Province	53.1		
Rational expressions and Equations	School	55.8	▲	▲
	Region	45.2		
	Province	43.8		
Polynomial Functions	School	88.8	▲	▲
	Region	73.9		
	Province	75.0		
Exponential Functions	School	63.9	▲	▲
	Region	60.1		
	Province	60.5		
Logarithmic Functions	School	53.9	▲	▲
	Region	41.6		
	Province	41.7		
Sinusoidal Functions	School	74.6	▲	▲
	Region	60.3		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	83.8	▲	▲
	Region	66.9		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	74.5	▲	▲
	65.9		
	66.4		

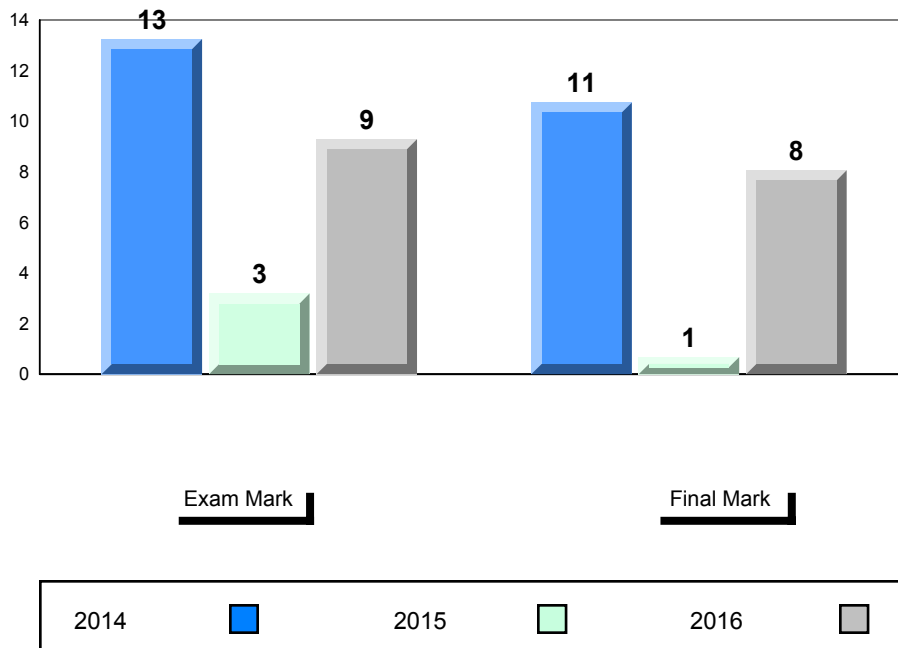
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Average Mark, 2014 - 2016



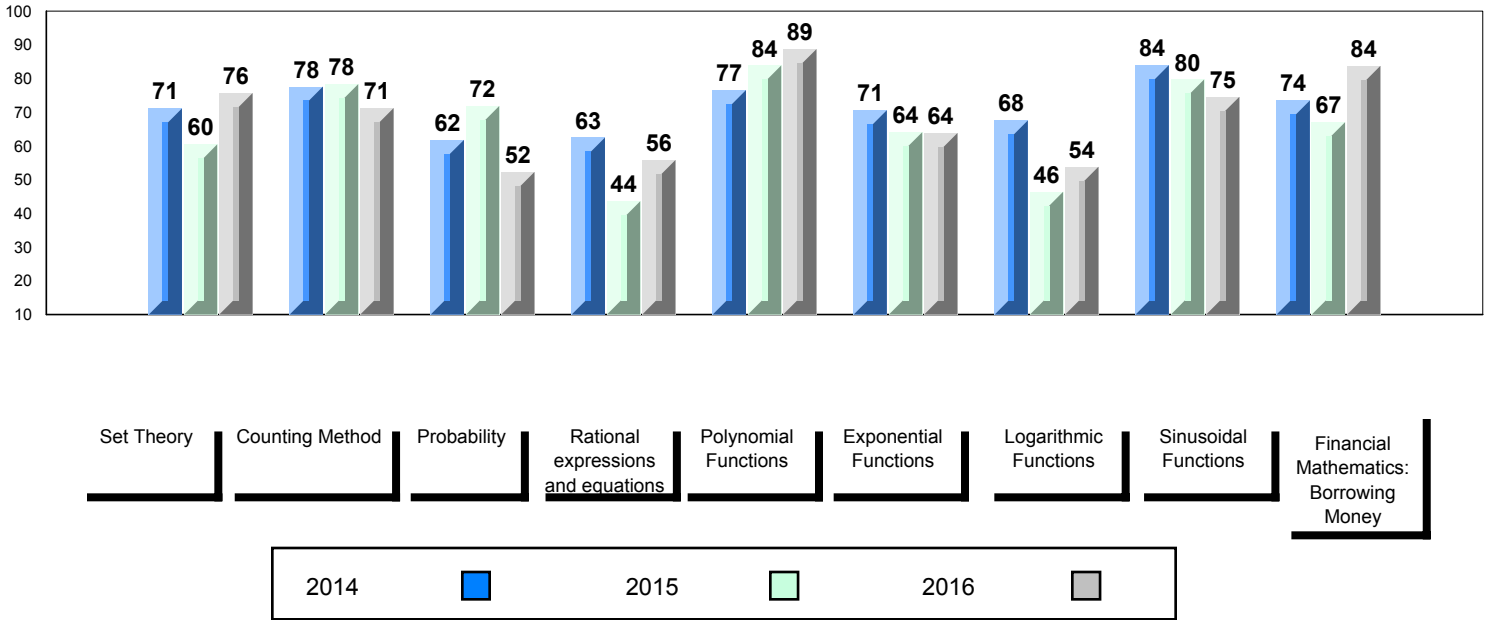
Difference from Provincial Mean, 2014 - 2016



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

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

Public Exam (Subtest) Mark Trend 2014 - 2016



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

Number of Students 28

Mathematics 3201

Subtest

Set theory

School
Region
Province

Public Exam Mark

School vs Region

School vs Province

66.9
66.8
63.8



Final Mark

School vs Region

School vs Province

66.9
67.5
66.4



Counting Method

School
Region
Province

73.2
69.4
66.2



Probability

School
Region
Province

54.2
53.8
53.1



Rational expressions and Equations

School
Region
Province

44.8
45.0
43.8



Polynomial Functions

School
Region
Province

72.9
73.8
75.0



Exponential Functions

School
Region
Province

68.4
67.3
60.5



Logarithmic Functions

School
Region
Province

44.5
47.6
41.7



Sinusoidal Functions

School
Region
Province

62.7
64.2
61.2



Financial Mathematics: Borrowing Money

School
Region
Province

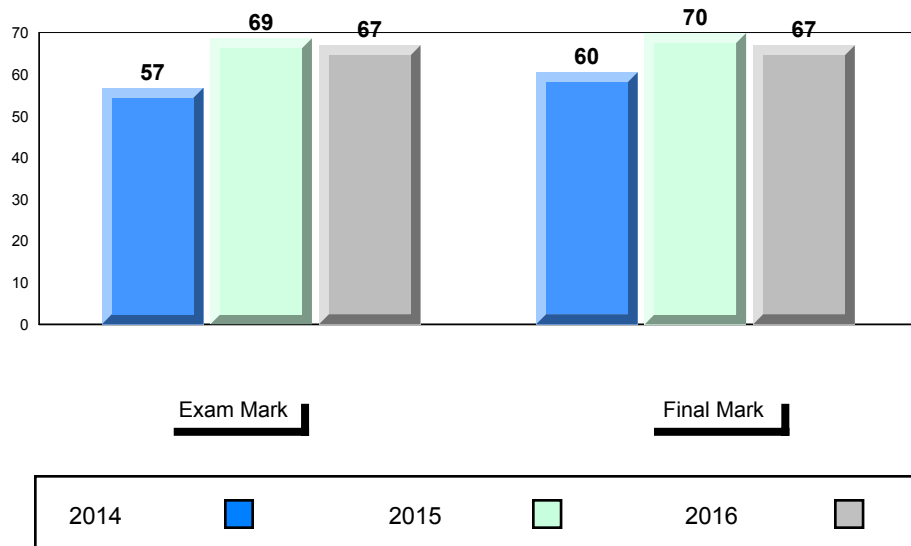
63.0
62.7
68.2



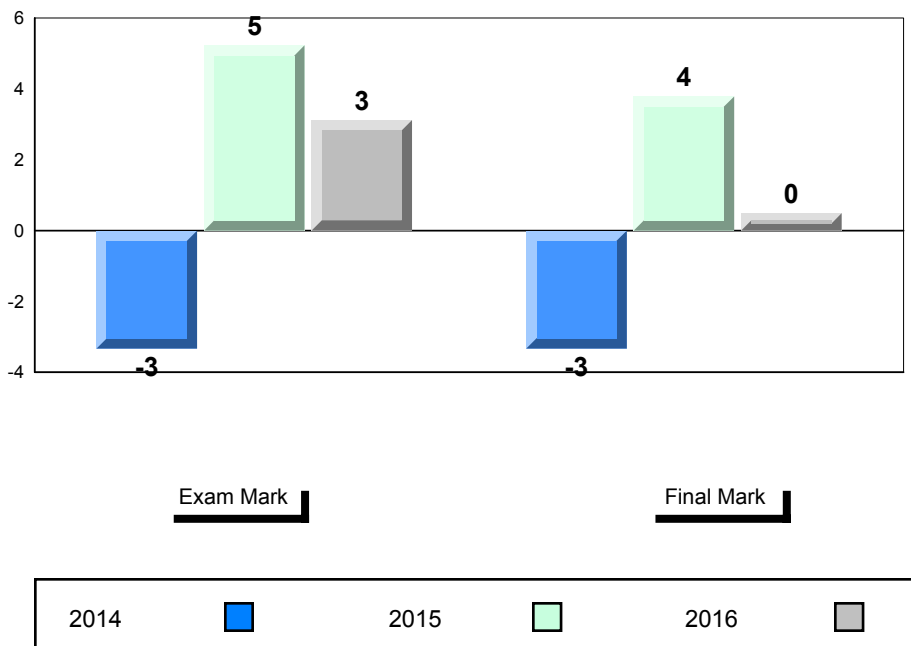
▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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Average Mark, 2014 - 2016



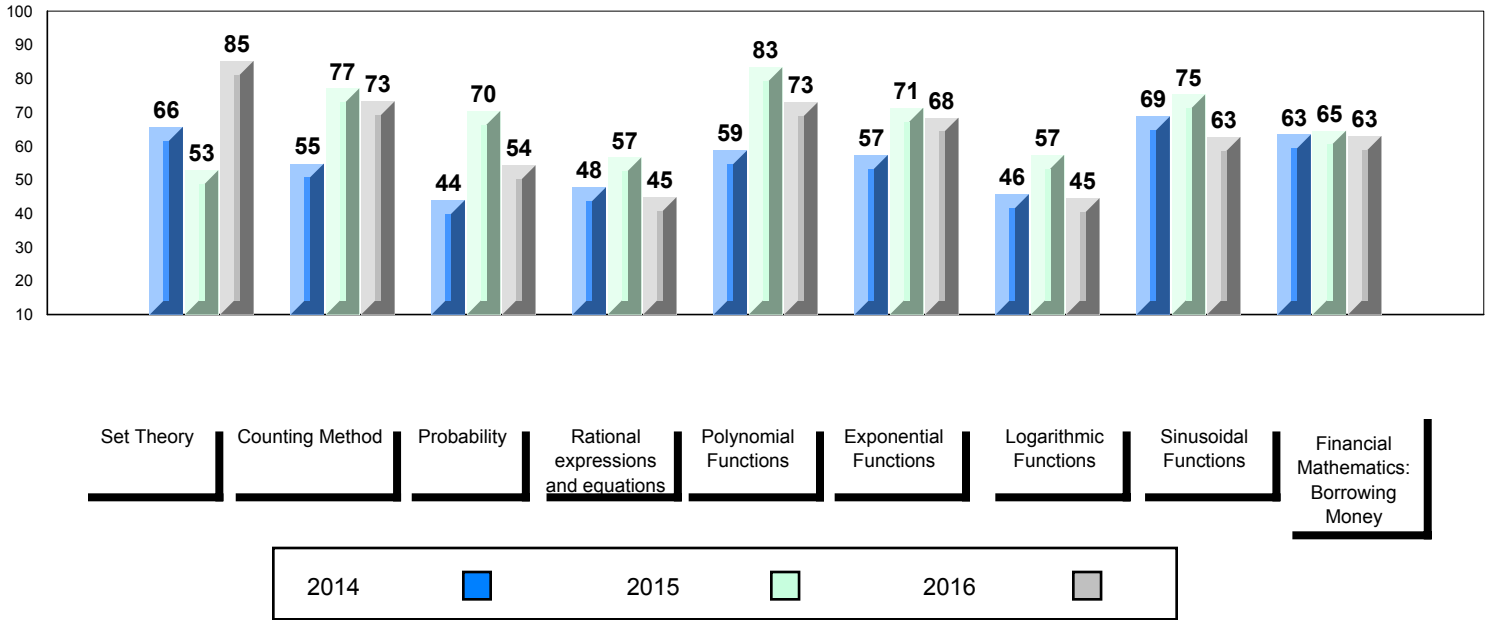
Difference from Provincial Mean, 2014 - 2016



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Public Exam (Subtest) Mark Trend 2014 - 2016



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

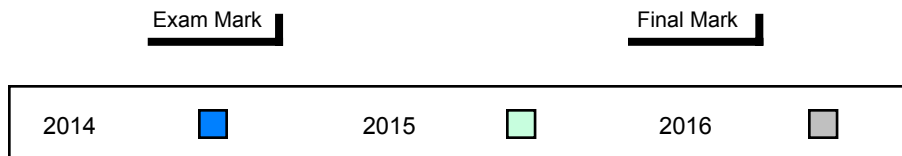
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

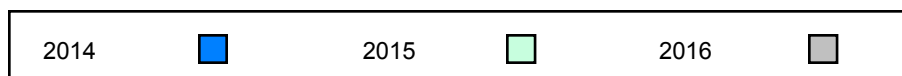


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

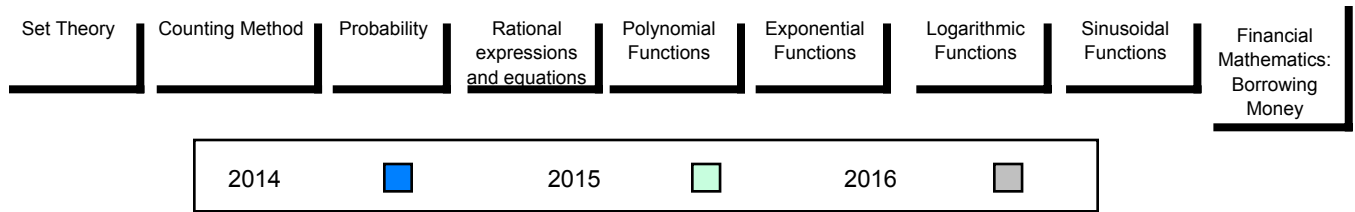


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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

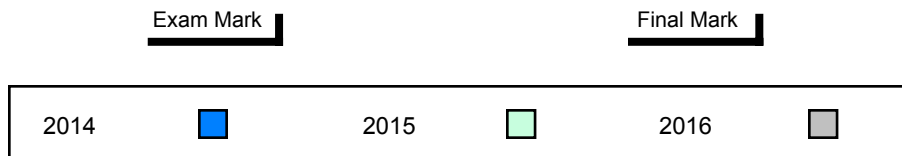
* The overall Public Exam is equated. Therefore, subtest scores may vary from the overall exam mark.

Average Mark, 2014 - 2016

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

Exam Mark

Final Mark

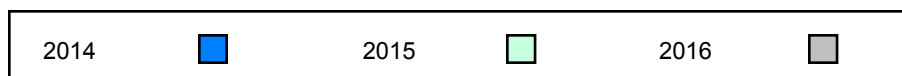


Difference from Provincial Mean, 2014 - 2016

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

Exam Mark

Final Mark

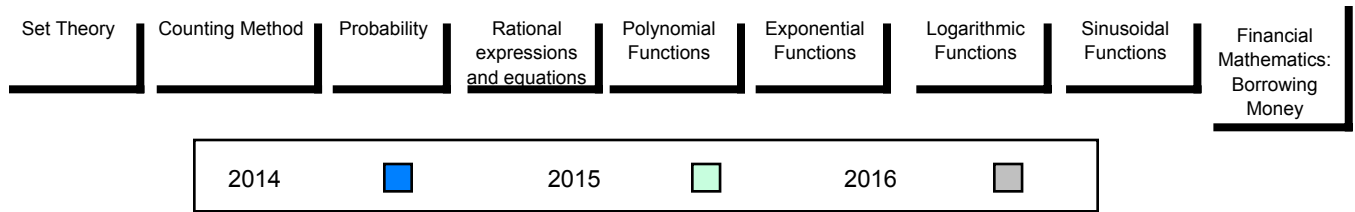


▼ ▲ The school result may appear numerically the same as the district/province due to rounding. The arrow indicates a negligible difference.

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

Public Exam (Subtest) Mark Trend 2014 - 2016

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



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Number of Students 6

Mathematics 3201

Subtest

Set theory

Counting Method

Probability

Rational expressions and Equations

Polynomial Functions

Exponential Functions

Logarithmic Functions

Sinusoidal Functions

Financial Mathematics: Borrowing Money

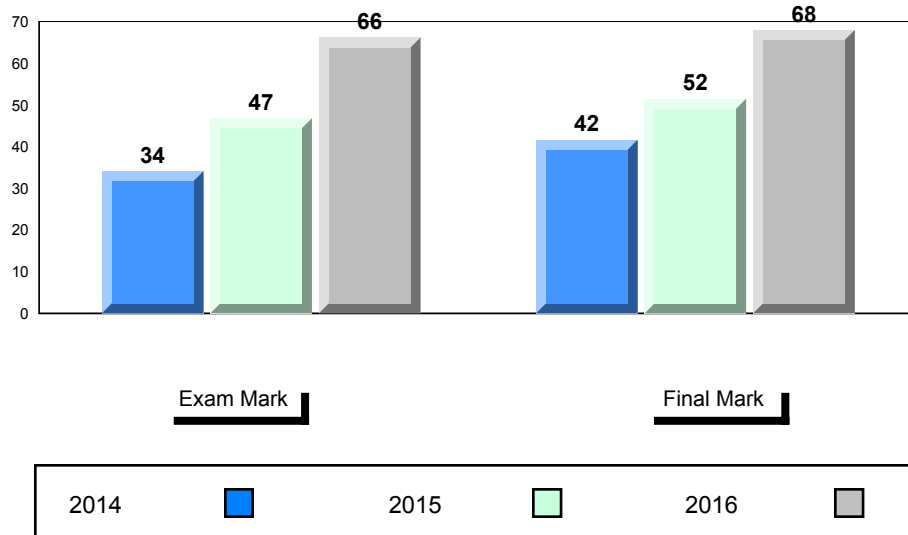
		Public Exam Mark	School vs Region	School vs Province
	School	66.2	▲	▲
	Region	66.2		
	Province	63.8		
Set theory	School	72.6	▲	▲
	Region	72.6		
	Province	68.9		
Counting Method	School	64.6	▲	▼
	Region	64.6		
	Province	66.2		
Probability	School	49.2	▲	▼
	Region	49.2		
	Province	53.1		
Rational expressions and Equations	School	51.4	▲	▲
	Region	51.4		
	Province	43.8		
Polynomial Functions	School	84.0	▲	▲
	Region	84.0		
	Province	75.0		
Exponential Functions	School	60.3	▲	▼
	Region	60.3		
	Province	60.5		
Logarithmic Functions	School	37.2	▲	▼
	Region	37.2		
	Province	41.7		
Sinusoidal Functions	School	63.9	▲	▲
	Region	63.9		
	Province	61.2		
Financial Mathematics: Borrowing Money	School	68.8	▲	▲
	Region	68.8		
	Province	68.2		

	Final Mark	School vs Region	School vs Province
	68.0	▲	▲
	68.0		
	66.4		

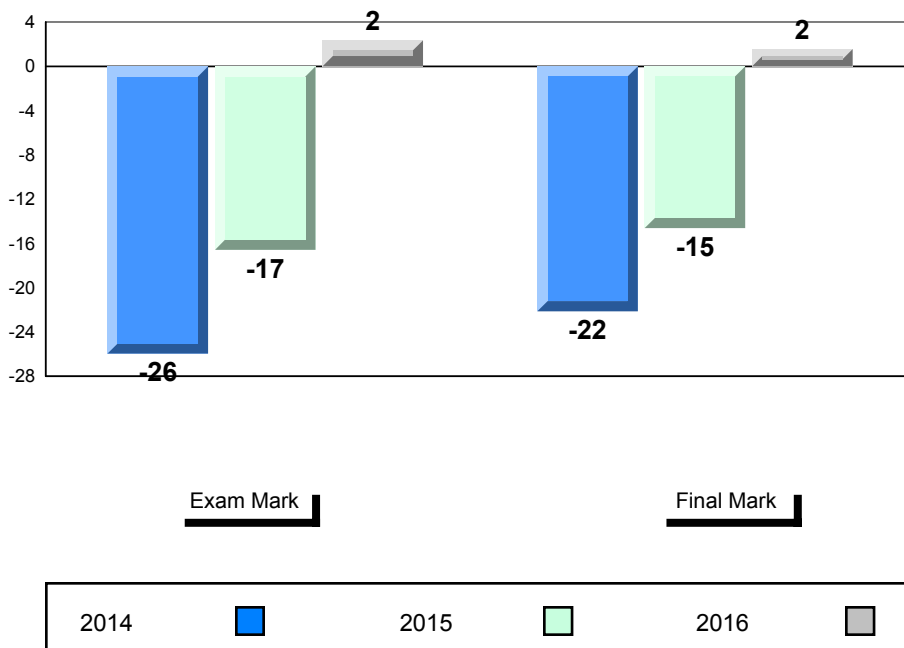
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Average Mark, 2014 - 2016



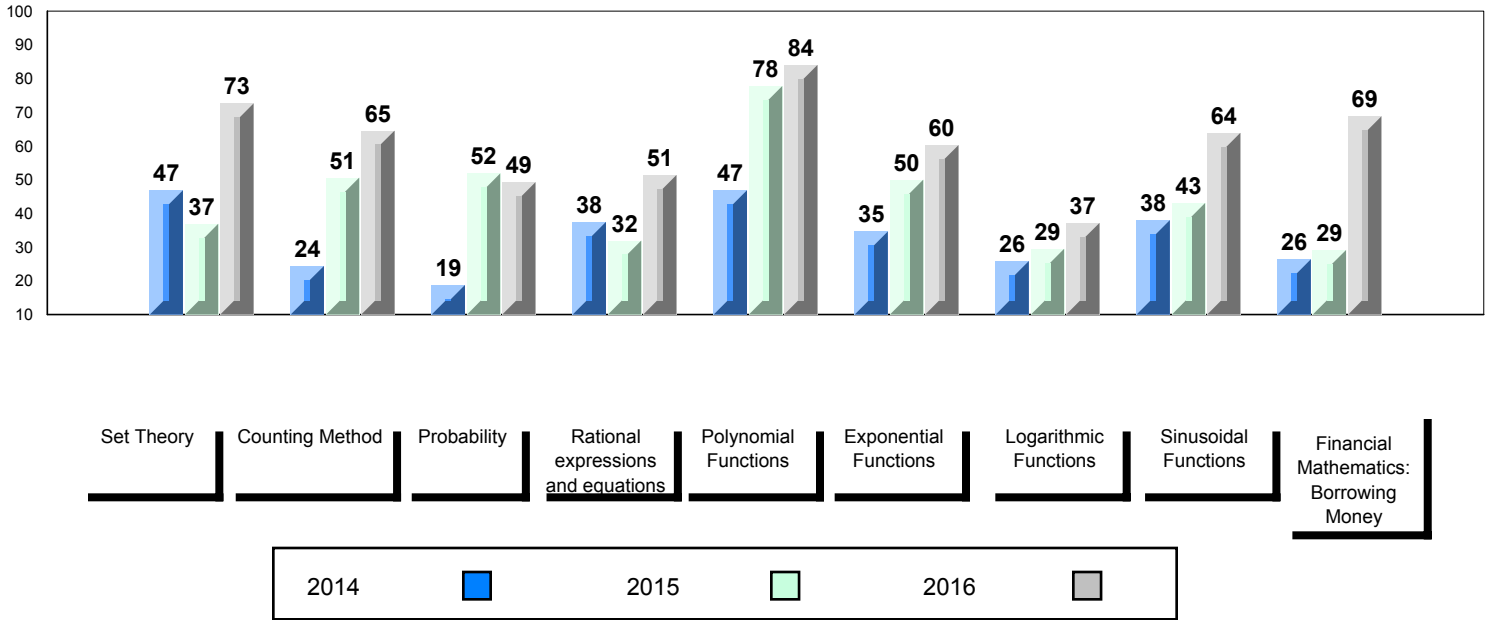
Difference from Provincial Mean, 2014 - 2016



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

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Public Exam (Subtest) Mark Trend 2014 - 2016



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