Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region


## 2015

No Testing


In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics
Provincial Assessment, June 2016
School Report Criteria/Content
(\% of students who answered correctly)

Percentage of students meeting or exceeding grade level (2014-16)


* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Labrador

Intermediate Mathematics
Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 132 Botwood Collegiate


## 2015

No Testing

AGR (55)


Unknown
Exempt


Not Yet Meeting
Meeting or Exceeding

In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics
Provincial Assessment, June 2016
School Report Criteria/Content
(\% of students who answered correctly)


Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 138


No Testing

## 2014

AGR (2)
$\square$ Not Yet Meeting
Meeting or Exceeding

Unknown
Exempt

[^0] assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics

## School Report Criteria/Content

(\% of students who answered correctly)
NLESD - Central Region

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

Labrador

Intermediate Mathematics
Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 149 King Academy


## 2015

No Testing

AGR (23)


Unknown
Exempt


Not Yet Meeting
Meeting or Exceeding

In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics
Provincial Assessment, June 2016
School Report Criteria/Content
(\% of students who answered correctly)


Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 151 John Watkins Academy

$\underline{2015}$
No Testing
$\underline{2014}$

AGR (4)


Not Yet Meeting


Meeting or Exceeding

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)
NLESD - Central Region

School \#: 151 John Watkins Academy

Percentage of students meeting or exceeding grade level (2014-16)

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

Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 152 Valmont Academy


No Testing


Unknown
Exempt


Not Yet Meeting
Meeting or Exceeding

[^1] assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)
NLESD - Central Region

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

Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 153 Cape John Collegiate


## 2015

No Testing
$\underline{2014}$

AGR (19)


Unknown
Exempt


Not Yet Meeting $\square$ Meeting or Exceeding

Intermediate Mathematics
Provincial Assessment, June 2016
School Report Criteria/Content
(\% of students who answered correctly)


## School Report Criteria/Content

(\% of students who answered correctly)
NLESD - Central Region

School \#: 157 St. Peter's AG

## School <br> School data with 5 or fewer

 students withheld for reasons of confidentiality.$\underline{2016}$
AGR (1)
$\underline{2015}$
No Testing

## $\underline{2014}$

AGR (0)
$\square$ Unknown
Exempt


Not Yet Meeting $\square$ Meeting or Exceeding

[^2] assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

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

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 158 MSB Regional Academy


## 2015

No Testing


In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.


Intermediate Mathematics
Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 162 Dorset Collegiate


## 2015

No Testing

## $\underline{2014}$

AGR (29)


Not Yet Meeting

## Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics
Provincial Assessment, June 2016
School Report Criteria/Content
(\% of students who answered correctly)


Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 163 Point Leamington Academy


## 2015

No Testing


In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Percentage of students meeting or exceeding grade level (2014-16)


Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 171 Indian River High School
 $\underline{2015}$

No Testing

## $\underline{2014}$

AGR (42)


Unknown
Exempt


Not Yet Meeting $\square$ Meeting or Exceeding


Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 174 St. Peter's Academy


2015
No Testing
$\underline{2014}$

AGR (4)


Not Yet Meeting


Meeting or Exceeding

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics
Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)
NLESD - Central Region

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

Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 177 Greenwood Academy


## 2015

No Testing
$\underline{2014}$

AGR (17)


Unknown
Exempt


Not Yet Meeting

$\square$ Meeting or Exceeding

In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Percentage of students meeting or exceeding grade level (2014-16)


Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 178 Phoenix Academy


## 2015

No Testing


Unknown
Exempt


Not Yet Meeting
Meeting or Exceeding

In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.


Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 179 Centreville Academy


## 2015

No Testing


In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics
Provincial Assessment, June 2016
School Report Criteria/Content
(\% of students who answered correctly)

Percentage of students meeting or exceeding grade level (2014-16)


* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 183 William Mercer Academy


## 2015

No Testing
$\underline{2014}$
AGR (19)


Unknown
Exempt


Not Yet Meeting

$\square$ Meeting or Exceeding

In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics
Provincial Assessment, June 2016
School Report Criteria/Content
(\% of students who answered correctly)

Percentage of students meeting or exceeding grade level (2014-16)


* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics
Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 192 Lumsden Academy


## 2015

No Testing


In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics
Provincial Assessment, June 2016
School Report Criteria/Content
(\% of students who answered correctly)

Percentage of students meeting or exceeding grade level (2014-16)


* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 194 Gill Memorial Academy


## 2015

No Testing

AGR (12)


Unknown
Exempt


Not Yet Meeting
Meeting or Exceeding

In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics
Provincial Assessment, June 2016
School Report Criteria/Content
(\% of students who answered correctly)

Percentage of students meeting or exceeding grade level (2014-16)


* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

## School

School data with 5 or fewer students withheld for reasons of confidentiality.
$\underline{2016}$
AGR (2)
$\underline{2015}$
No Testing
$\underline{2014}$
AGR (1)


Unknown
Exempt


Not Yet Meeting
Meeting or Exceeding

[^3] assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

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

Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 201 J.M. Olds Collegiate


## 2015

No Testing

2014

AGR (26)


Unknown
Exempt


Not Yet Meeting


Meeting or Exceeding

Intermediate Mathematics
Provincial Assessment, June 2016
School Report Criteria/Content
(\% of students who answered correctly)


Labrador

Intermediate Mathematics
Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 204 Pearson Academy


## 2015

No Testing
$\underline{2014}$

AGR (28)


Unknown
Exempt


Not Yet Meeting $\square$ Meeting or Exceeding

Intermediate Mathematics
Provincial Assessment, June 2016
School Report Criteria/Content
(\% of students who answered correctly)

Percentage of students meeting or exceeding grade level (2014-16)


* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Labrador

Intermediate Mathematics
Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)


## 2015

No Testing
$\underline{2014}$

AGR (24)


Unknown
Exempt


Not Yet Meeting
Meeting or Exceeding

In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics
Provincial Assessment, June 2016
School Report Criteria/Content
(\% of students who answered correctly)

Percentage of students meeting or exceeding grade level (2014-16)


* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 398 Avoca Collegiate


No Testing

## $\underline{2014}$

AGR (11)


Unknown
Exempt

[^4] assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)
NLESD - Central Region

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

Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 402 Leo Burke Academy
 $\underline{2015}$

No Testing
$\underline{2014}$

AGR (46)


Unknown
Exempt


Not Yet Meeting

$\square$ Meeting or Exceeding

In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)


Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 403 Lakeside Academy


No Testing

## $\underline{2014}$

AGR (11)


Unknown
Exempt

[^5] assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

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

Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 405


No Testing

## 2014

AGR (2)
$\square$ Not Yet Meeting
Meeting or Exceeding

Unknown
Exempt

[^6] assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics

## School Report Criteria/Content

(\% of students who answered correctly)
NLESD - Central Region

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

Labrador

Intermediate Mathematics
Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 406 Fitzgerald Academy


## 2015

No Testing


Intermediate Mathematics
Provincial Assessment, June 2016
School Report Criteria/Content
(\% of students who answered correctly)


Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 407 Bay d'Espoir Academy


## 2015

No Testing
$\underline{2014}$

AGR (14)


Unknown
Exempt


Not Yet Meeting $\square$ Meeting or Exceeding

Percentage of students meeting or exceeding grade level (2014-16)


* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)


## 2015

No Testing


In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Percentage of students meeting or exceeding grade level (2014-16)


* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 414 Fogo Island Central Academy


## 2015

No Testing


Unknown
Exempt


Not Yet Meeting
Meeting or Exceeding

In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics
Provincial Assessment, June 2016
School Report Criteria/Content
(\% of students who answered correctly)

Percentage of students meeting or exceeding grade level (2014-16)


* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 416 Smallwood Academy


## 2015

No Testing


Unknown
Exempt


Not Yet Meeting
Meeting or Exceeding

In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics
Provincial Assessment, June 2016
School Report Criteria/Content
(\% of students who answered correctly)

Percentage of students meeting or exceeding grade level (2014-16)


* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 420 St. Paul's Intermediate School


## 2015

No Testing

2014

AGR (128)


Unknown
Exempt


Not Yet Meeting


Meeting or Exceeding

Intermediate Mathematics
Provincial Assessment, June 2016
School Report Criteria/Content
(\% of students who answered correctly)

Percentage of students meeting or exceeding grade level (2014-16)


Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)


## 2015

No Testing


In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)


Labrador

Intermediate Mathematics
Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 422 Glovertown Academy
 $\underline{2015}$

No Testing


Unknown
Exempt


Not Yet Meeting
Meeting or Exceeding

In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.


Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 426 Hillview Academy


## 2015

No Testing


In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.


Labrador

Intermediate Mathematics
Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 478 New World Island Academy


## 2015

No Testing


[^7] assessment. Mushuau Innu Natuashish and Peenamin McKenzie School are excluded from district and provincial results.
Source: Division of Evaluation and Research, Department of Education and Early Childhood Development

* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Intermediate Mathematics
Provincial Assessment, June 2016
School Report Criteria/Content
(\% of students who answered correctly)

Percentage of students meeting or exceeding grade level (2014-16)


* The scores are based on a composite of Number, Patterns \& Relations, Shape and Space and Statistics and Probability.

Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 481 Exploits Valley Intermediate
 $\underline{2015}$

No Testing
$\underline{2014}$

AGR (167)


Unknown
Exempt


Not Yet Meeting $\square$ Meeting or Exceeding


Labrador

Intermediate Mathematics

## Provincial Assessment, June 2016

## School Report Criteria/Content

(\% of students who answered correctly)

NLESD - Central Region

School \#: 486 Lewisporte Intermediate


## 2015

No Testing
$\underline{2014}$

AGR (62)


Unknown
Exempt


Not Yet Meeting


Meeting or Exceeding

Percentage of students meeting or exceeding grade level (2014-16)



[^0]:    In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the

[^1]:    In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the

[^2]:    In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the

[^3]:    In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the

[^4]:    In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the

[^5]:    In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the

[^6]:    In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the

[^7]:    In some cases, assessment numbers may exceed AGR numbers based on late enrolments. Pie chart is based on the number of students who wrote the

