## NLESD - Labrador Region

School \#: 001 St. Peter's School, Black Tickle
Grades: K,3-5,7-10,12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=3]$ | Region $\text { [ } \mathrm{N}=239]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data with 5 or fewer students withheld for reasons of confidentiality. |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation |  | 38.5 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations |  | 70.3 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions |  | 43.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 65.7 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 51.5 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 36.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 35.6 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Labrador Region
School \#: 002 Henry Gordon Academy, Cartwright
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=8]$ | Region $[\mathrm{N}=239]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 37.5 | 38.5 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 87.5 | 70.3 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 62.5 | 43.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 37.5 | 65.7 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 25.0 | 51.5 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 37.5 | 36.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 12.5 | 35.6 | 43.5 |

## NLESD - Labrador Region

School \#: 007 Amos Comenius Memorial School, Hopedale
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=7]$ | Region $[\mathrm{N}=239]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 28.6 | 38.5 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 42.9 | 70.3 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 28.6 | 43.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 71.4 | 65.7 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 14.3 | 51.5 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 28.6 | 36.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 71.4 | 35.6 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Labrador Region
School \#: 010 Menihek High School, Labrador City
Grades: 8-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=107]$ | Region $[\mathrm{N}=239]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 47.7 | 38.5 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 77.6 | 70.3 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 49.5 | 43.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 86.9 | 65.7 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 60.8 | 51.5 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 34.6 | 36.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 44.9 | 35.6 | 43.5 |

Newfoundland
Labrador

Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)

NLESD - Labrador Region
School \#: 012 J.C. Erhardt Memorial School, Makkovik
Grades: K-6,8-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=4]$ | Region $\text { [ } \mathrm{N}=239]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 38.5 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 70.3 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 43.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 65.7 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 51.5 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 36.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a populatio |  | 35.6 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Labrador Region
School \#: 014 Jens Haven Memorial, Nain
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=13]$ | Region $[\mathrm{N}=239]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 30.8 | 38.5 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 30.8 | 70.3 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 23.1 | 43.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 23.1 | 65.7 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 38.5 | 51.5 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 15.4 | 36.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 15.4 | 35.6 | 43.5 |

## School Report - Process Standards

(Item Analysis: \% of students answering correctly)

## NLESD - Labrador Region

School \#: 015 Lake Melville School, North West River
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School [N=4] | Region $[\mathrm{N}=239]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 38.5 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 70.3 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 43.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 65.7 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 51.5 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 36.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 35.6 | 43.5 |

Newfoundland
Labrador

Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)

NLESD - Labrador Region
School \#: 016 B.L. Morrison, Postville
Grades: K-11

| Outcome(s) Cognitive Level | Outcome Description | School [N=4] | Region $\text { [ } \mathrm{N}=239]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 38.5 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 70.3 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 43.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 65.7 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 51.5 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 36.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popula |  | 35.6 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Labrador Region
School \#: 017 Northern Lights Academy, Rigolet
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=6]$ | Region $[\mathrm{N}=239]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 83.3 | 38.5 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 66.7 | 70.3 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 16.7 | 43.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 50.0 | 65.7 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 66.7 | 51.5 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 0.0 | 36.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 33.3 | 35.6 | 43.5 |

## Intermediate Mathematics

Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Labrador Region
School \#: 477 Mealy Mountain Collegiate, Happy Valley-Goose Bay
Grades: 8-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=83]$ | Region $[\mathrm{N}=239]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 21.7 | 38.5 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 69.9 | 70.3 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 39.8 | 43.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 53.0 | 65.7 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 47.0 | 51.5 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 47.0 | 36.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 25.3 | 35.6 | 43.5 |

## School Report - Process Standards

(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 022 William Gillett Academy, Charlottetown, LAB
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=5]$ | Region $\text { [ } \mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 53.6 | 43.5 |

Newfoundland
Labrador

Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 023 Sacred Heart AG, Conche
Grades: 1,3,5-7,9-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=1]$ | Region [N=823] | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data with 5 or fewer students withheld for reasons of confidentiality. |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation |  | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations |  | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions |  | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 53.6 | 43.5 |

## NLESD - Western Region

School \#: 024 James Cook Memorial, Cook's Harbour
Grades: 1-3,7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=1]$ | Region $\text { [ } \mathrm{N}=823 \text { ] }$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 53.6 | 43.5 |

Intermediate Mathematics
Newfoundland
Labrador
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 026 H.G. Fillier Academy, Englee
Grades: K-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=9]$ | Region $\text { [ } \mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 77.8 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 66.7 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 66.7 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 66.7 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 44.4 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 66.7 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 77.8 | 53.6 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 027 Canon Richards Memorial Academy, Flower's Cove
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=23]$ | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 47.8 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 78.3 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 52.2 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 78.3 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 26.1 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 52.2 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 17.4 | 53.6 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 039 Mary Simms All-Grade, Main Brook
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School [N=1] | Region [N=823] | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data with 5 or fewer students withheld for reasons of confidentiality. |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation |  | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations |  | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions |  | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 53.6 | 43.5 |

## NLESD - Western Region

School \#: 040 St. Mary's AG, Mary's Harbour
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School [N=4] | Region $\text { [ } \mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9 R (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer students withheld for reasons of confidentiality. | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations |  | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions |  | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popula |  | 53.6 | 43.5 |

## School Report - Process Standards

(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 041 Raymond Ward Memorial, Norman Bay
Grades: 1,7,9,11-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=1]$ | Region [N=823] | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | withheld for | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 53.6 | 43.5 |

## School Report - Process Standards

(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 046 Bayside Academy, Port Hope Simpson
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=4]$ | Region $\text { [ } \mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 53.6 | 43.5 |

Newfoundland
Labrador

Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: $050 \quad$ Basque Memorial, Red Bay
Grades: 1,3,6-7,9-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=1]$ | Region $\text { [ } \mathrm{N}=823 \text { ] }$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 53.6 | 43.5 |

## NLESD - Western Region

School \#: 054 St. Lewis Academy, St. Lewis
Grades: 1-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=3]$ | Region [N=823] | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data with 5 or fewer students withheld for reasons of confidentiality. |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation |  | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations |  | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions |  | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 53.6 | 43.5 |

Intermediate Mathematics
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(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 057 St. Peter's Academy, Benoit's Cove
Grades: K-9

| Outcome(s) Cognitive Level | Outcome Description | School [N=11] | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 100.0 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 81.8 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 63.6 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 100.0 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 72.7 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 90.9 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 54.6 | 53.6 | 43.5 |

## NLESD - Western Region

School \#: 062 G.C. Rowe Junior High, Corner Brook
Grades: 7-9

| Outcome(s) Cognitive Level | Outcome Description | School [N=95] | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 65.3 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 72.6 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 48.4 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 77.9 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 56.8 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 46.3 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 53.7 | 53.6 | 43.5 |

## School Report - Process Standards

(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 067 Presentation Junior High, Corner Brook
Grades: 7-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=113]$ | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 70.8 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 88.5 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 62.0 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 77.0 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 69.9 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 58.4 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 60.2 | 53.6 | 43.5 |

## Intermediate Mathematics

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(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 072 Holy Cross All Grade School, Daniel's Harbour
Grades: K-1,3-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=3]$ | Region $\text { [ } \mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | ta |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 53.6 | 43.5 |

## NLESD - Western Region

School \#: 075 Hampden Academy, Hampden
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=5]$ | Region $\text { [ } \mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popula |  | 53.6 | 43.5 |

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School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Western Region
School \#: 079 St. James All Grade, Lark Harbour
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=10]$ | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 60.0 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 80.0 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 60.0 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 80.0 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 80.0 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 50.0 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 60.0 | 53.6 | 43.5 |

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Newfoundland
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School Report - Process Standards
(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 080 Templeton Academy, Meadows
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=36]$ | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 33.3 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 61.1 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 27.8 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 47.2 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 36.1 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 41.7 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 52.8 | 53.6 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 083 Pasadena Academy, Pasadena
Grades: 7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=48]$ | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 56.3 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 81.3 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 62.5 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 68.8 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 60.4 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 39.6 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 39.6 | 53.6 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 086 Gros Morne Academy, Rocky Harbour
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=20]$ | Region $\text { [ } \mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 50.0 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 65.0 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 35.0 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 55.0 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 55.0 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 35.0 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 40.0 | 53.6 | 43.5 |

## NLESD - Western Region

School \#: 088 Main River Academy, Pollard's Point
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=8]$ | Region $\text { [ } \mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 62.5 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 87.5 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 75.0 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 62.5 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 37.5 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 12.5 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 50.0 | 53.6 | 43.5 |

## NLESD - Western Region

School \#: 089 Jakeman All Grade, Trout River
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=5]$ | Region $\text { [ } \mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 53.6 | 43.5 |

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School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Western Region
School \#: 091 Burgeo Academy, Burgeo
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=9]$ | Region $\text { [ } \mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 55.6 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 100.0 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 22.2 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 88.9 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 55.6 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 77.8 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 77.8 | 53.6 | 43.5 |

## NLESD - Western Region

School \#: 092 Grandy's River Collegiate, Burnt Islands
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=9]$ | Region $\text { [ } \mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 33.3 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 77.8 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 11.1 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 77.8 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 55.6 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 66.7 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 33.3 | 53.6 | 43.5 |

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School Report - Process Standards
(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 099 St. James' Regional High School, Channel-Port Aux Basques
Grades: 7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=39]$ | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 41.0 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 76.9 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 33.3 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 64.1 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 48.7 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 51.3 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 64.1 | 53.6 | 43.5 |

## School Report - Process Standards

(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 102 All Saints All-Grade, Grey River
Grades: 1-3,9-11

| Outcome(s) Cognitive Level | Outcome Description | School [N=2] | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 53.6 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 103 LeGallais Memorial, Isle aux Morts
Grades: K-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=7]$ | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 42.9 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 85.7 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 0.0 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 85.7 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 57.1 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 71.4 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 71.4 | 53.6 | 43.5 |

Newfoundland
Labrador

Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 104 Douglas Academy, La Poile
Grades: 1,3,9

| Outcome(s) Cognitive Level | Outcome Description | School [N=2] | Region $\text { [ } \mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 53.6 | 43.5 |

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Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 110 Piccadilly Central High, Piccadilly
Grades: 9-12

| Outcome(s) Cognitive Level | Outcome Description | School [N=34] | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 23.5 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 73.5 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 38.2 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 58.8 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 35.3 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 41.2 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 61.8 | 53.6 | 43.5 |

## NLESD - Western Region

School \#: 113 St. Boniface All Grade, Ramea
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=5]$ | Region $\text { [ } \mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer students withheld for reasons of confidentiality. | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations |  | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions |  | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popula |  | 53.6 | 43.5 |

## NLESD - Western Region

School \#: 116 Appalachia High School, St. George's
Grades: 9-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=34]$ | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 35.3 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 70.6 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 29.4 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 55.9 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 52.9 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 23.5 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 32.4 | 53.6 | 43.5 |

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## Provincial Assessment, June 2014

School Report - Process Standards
(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 119 Stephenville High, Stephenville
Grades: 9-12

| Outcome(s) Cognitive Level | Outcome Description | School [N=84] | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 69.1 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 88.1 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 45.2 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 79.8 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 48.8 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 52.4 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 56.0 | 53.6 | 43.5 |

## Intermediate Mathematics

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Provincial Assessment, June 2014
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(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 137 St. Simon and St. Jude Academy, Francois
Grades: K-1,5,7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=1]$ | Region [N=823] | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popula |  | 53.6 | 43.5 |

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Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Western Region
School \#: 388 Long Range Academy, Cow Head
Grades: K-12


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## Provincial Assessment, June 2014

School Report - Process Standards
(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 391 Xavier Junior High, Deer Lake
Grades: 6-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=64]$ | Region $\text { [ } \mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 42.2 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 75.0 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 48.4 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 67.2 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 57.8 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 51.6 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 43.8 | 53.6 | 43.5 |

## School Report - Process Standards

(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 393 Bonne Bay Academy, Woody Point
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School [N=2] | Region $\text { [ } \mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popula |  | 53.6 | 43.5 |

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## Provincial Assessment, June 2014

School Report - Process Standards
(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 394 E.A. Butler All Grade, McKay's
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=7]$ | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 71.4 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 100.0 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 28.6 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 71.4 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 71.4 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 71.4 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 71.4 | 53.6 | 43.5 |

## NLESD - Western Region

School \#: $397 \quad$ Belanger Memorial School, Upper Ferry
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=12]$ | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 50.0 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 75.0 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 41.7 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 75.0 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 33.3 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 41.7 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 58.3 | 53.6 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 474 Cloud River Academy, Roddickton
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School [N=11] | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 54.6 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 72.7 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 45.5 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 72.7 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 45.5 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 9.1 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 90.9 | 53.6 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: $475 \quad$ Viking Trail Academy, Plum Point
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=10]$ | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 50.0 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 90.0 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 50.0 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 80.0 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 90.0 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 80.0 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 90.0 | 53.6 | 43.5 |

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(Item Analysis: \% of students answering correctly)

NLESD - Western Region
School \#: 487 Labrador Straits Academy, L'Anse au Loup
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=11]$ | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 63.6 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 100.0 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 45.5 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 90.9 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 100.0 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 72.7 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 36.4 | 53.6 | 43.5 |

## NLESD - Western Region

School \#: 488 French Shore Academy, Port Saunders
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=22]$ | Region $[\mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 31.8 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 63.6 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 31.8 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 59.1 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 31.8 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 45.5 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 50.0 | 53.6 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Western Region

School \#: 953 White Hills Academy, St. Anthony
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=34]$ | Region $\text { [ } \mathrm{N}=823]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 50.0 | 54.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 79.4 | 79.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 32.4 | 45.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 61.8 | 71.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 64.7 | 54.7 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 47.1 | 49.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 50.0 | 53.6 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 125 Copper Ridge Academy, Baie Verte
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=26]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 26.9 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 46.2 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 15.4 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 50.0 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 23.1 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 15.4 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 34.6 | 40.5 | 43.5 |

## School Report - Process Standards

(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 128 Long Island Academy, Beaumont
Grades: 9,11

| Outcome(s) Cognitive Level | Outcome Description | School [N=1] | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 40.5 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 132 Botwood Collegiate, Botwood
Grades: 7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=45]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 42.2 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 80.0 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 42.2 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 71.1 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 46.7 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 53.3 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 37.8 | 40.5 | 43.5 |

## NLESD - Central Region

School \#: 138 Victoria Academy, Gaultois
Grades: K-1,4-7,9-12

| Outcome(s) Cognitive Level | Outcome Description | School [N=2] | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 40.5 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 149 King Academy, Harbour Breton
Grades: 7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=21]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 61.9 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 95.2 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 52.4 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 100.0 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 71.4 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 57.1 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 33.3 | 40.5 | 43.5 |

## School Report - Process Standards

(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 151 John Watkins Academy, Hermitage
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School [N=4] | Region $\text { [ } \mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data with 5 or fewer students withheld for reasons of confidentiality. |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation |  | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations |  | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions |  | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 40.5 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 152 Valmont Academy, King's Point
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=6]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 50.0 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 66.7 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 66.7 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 33.3 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 33.3 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 33.3 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 50.0 | 40.5 | 43.5 |

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## NLESD - Central Region

School \#: 153 Cape John Collegiate, La Scie
Grades: 7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=18]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 50.0 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 88.9 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 44.4 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 94.4 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 50.0 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 44.4 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 27.8 | 40.5 | 43.5 |

## NLESD - Central Region

School \#: 158 MSB Regional Academy, Middle Arm
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=11]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 45.5 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 81.8 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 45.5 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 72.7 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 45.5 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 45.5 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 72.7 | 40.5 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 162 Dorset Collegiate, Pilley's Island
Grades: 7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=27]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 29.6 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 85.2 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 37.0 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 63.0 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 40.7 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 37.0 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 14.8 | 40.5 | 43.5 |

## NLESD - Central Region

School \#: 163 Point Leamington Academy, Point Leamington
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=10]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 30.0 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 90.0 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 40.0 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 80.0 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 60.0 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 30.0 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 80.0 | 40.5 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 165 St. Stephen's AG, Rencontre East
Grades: K-6,8-11

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=3]$ | Region [N=892] | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data with 5 or fewer students withheld for reasons of confidentiality. |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation |  | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations |  | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions |  | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 40.5 | 43.5 |

## NLESD - Central Region

School \#: 171 Indian River High School, Springdale
Grades: 7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=36]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 33.3 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 69.4 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 50.0 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 50.0 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 47.2 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 16.7 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 19.4 | 40.5 | 43.5 |

Newfoundland
Labrador

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(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 174 St. Peter's Academy, Westport
Grades: K-3,5-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=4]$ | Region [N=892] | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data with 5 or fewer students withheld for reasons of confidentiality. |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation |  | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations |  | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions |  | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popula |  | 40.5 | 43.5 |

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## NLESD - Central Region

School \#: 177 Greenwood Academy, Campbellton
Grades: K-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=17]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 47.1 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 82.4 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 29.4 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 82.4 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 52.9 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 64.7 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 52.9 | 40.5 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 178 Phoenix Academy, Carmanville
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=9]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 22.2 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 77.8 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 11.1 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 88.9 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 33.3 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 66.7 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 55.6 | 40.5 | 43.5 |

## School Report - Process Standards

(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 179 Centreville Academy, Centreville-Wareham
Grades: K-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=8]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 50.0 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 75.0 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 37.5 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 100.0 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 37.5 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 37.5 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 0.0 | 40.5 | 43.5 |

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(Item Analysis: \% of students answering correctly)
NLESD - Central Region
School \#: 183 William Mercer Academy, Dover
Grades: K-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=19]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 36.8 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 79.0 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 52.6 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 57.9 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 63.2 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 47.4 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 42.1 | 40.5 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 192 Lumsden Academy, Lumsden
Grades: K-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=7]$ | Region $\text { [ } \mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 42.9 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 100.0 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 42.9 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 71.4 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 57.1 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 14.3 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 71.4 | 40.5 | 43.5 |

## School Report - Process Standards

(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 194 Gill Memorial Academy, Musgrave Harbour
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=12]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 41.7 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 83.3 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 33.3 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 100.0 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 66.7 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 50.0 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 25.0 | 40.5 | 43.5 |

## NLESD - Central Region

School \#: 196 St. Gabriel's AG, St. Brendan's
Grades: K-3,6-9,11-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=1]$ | Region [N=892] | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 40.5 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 201 J.M. Olds Collegiate, Twillingate
Grades: 7-12

| Outcome(s) Cognitive Level | Outcome Description | School $\text { [ } \mathrm{N}=24]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 62.5 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 79.2 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 70.8 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 87.5 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 83.3 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 79.2 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 50.0 | 40.5 | 43.5 |

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## NLESD - Central Region

School \#: 204 Pearson Academy, Wesleyville
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=26]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 69.2 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 73.1 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 30.8 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 76.9 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 65.4 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 42.3 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 42.3 | 40.5 | 43.5 |

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## NLESD - Central Region

School \#: 206 Riverwood Academy, Wing's Point
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=23]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 60.9 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 78.3 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 34.8 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 60.9 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 56.5 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 17.4 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 60.9 | 40.5 | 43.5 |

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## NLESD - Central Region

School \#: 398 Avoca Collegiate, Badger
Grades: K-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=11]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 90.9 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 90.9 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 81.8 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 90.9 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 63.6 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 72.7 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 100.0 | 40.5 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 402 Leo Burke Academy, Bishop's Falls
Grades: 7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=45]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 44.4 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 86.7 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 40.0 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 62.2 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 44.4 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 62.2 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 22.2 | 40.5 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 403 Lakeside Academy, Buchans
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=10]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 20.0 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 70.0 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 20.0 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 70.0 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 50.0 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 50.0 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 60.0 | 40.5 | 43.5 |

## NLESD - Central Region

School \#: 405 Cottrell's Cove Academy, Cottrell's Cove
Grades: K-1,3-5,7-9,11

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=2]$ | Region $\text { [ } \mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | ta |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 40.5 | 43.5 |

## NLESD - Central Region

School \#: 406 Fitzgerald Academy, English Harbour West
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=7]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 28.6 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 42.9 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 57.1 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 57.1 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 42.9 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 42.9 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 28.6 | 40.5 | 43.5 |

Intermediate Mathematics
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(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: $407 \quad$ Bay d'Espoir Academy, Milltown
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=13]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 61.5 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 69.2 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 46.2 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 92.3 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 53.9 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 30.8 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 30.8 | 40.5 | 43.5 |

Newfoundland Labrador

Provincial Assessment, June 2014
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(Item Analysis: \% of students answering correctly)

NLESD - Central Region
School \#: 413 Holy Cross School Complex, Eastport
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School [N=6] | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 66.7 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 83.3 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 50.0 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 83.3 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 33.3 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 33.3 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 16.7 | 40.5 | 43.5 |

## NLESD - Central Region

School \#: 414 Fogo Island Central Academy, Fogo Island
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=19]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 42.1 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 94.7 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 73.7 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 94.7 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 63.2 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 68.4 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 42.1 | 40.5 | 43.5 |

Newfoundland Labrador

Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 416 Smallwood Academy, Gambo
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=22]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 36.4 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 68.2 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 31.8 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 36.4 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 54.6 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 36.4 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 40.9 | 40.5 | 43.5 |

## NLESD - Central Region

School \#: 420 St. Paul's Intermediate School, Gander
Grades: 7-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=115]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 67.0 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 90.4 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 66.1 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 86.1 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 73.0 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 72.2 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 58.3 | 40.5 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 421 Lakewood Academy, Glenwood
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=6]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 66.7 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 100.0 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 100.0 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 100.0 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 50.0 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 83.3 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 50.0 | 40.5 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 422 Glovertown Academy, Glovertown
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=20]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 55.0 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 80.0 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 65.0 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 75.0 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 55.0 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 10.0 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 75.0 | 40.5 | 43.5 |

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(Item Analysis: \% of students answering correctly)

## NLESD - Central Region

School \#: 426 Hillview Academy, Norris Arm
Grades: K-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=13]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 53.9 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 92.3 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 84.6 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 92.3 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 69.2 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 69.2 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 38.5 | 40.5 | 43.5 |

## NLESD - Central Region

School \#: 478 New World Island Academy, Summerford
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $\text { [ } \mathrm{N}=29]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 58.6 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 65.5 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 55.2 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 72.4 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 65.5 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 48.3 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 3.5 | 40.5 | 43.5 |

## NLESD - Central Region

School \#: 481 Exploits Valley Intermediate, Grand Falls-Windsor
Grades: 7-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=153]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 46.4 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 78.4 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 55.6 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 76.5 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 50.3 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 57.5 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 38.6 | 40.5 | 43.5 |

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## NLESD - Central Region

School \#: 486 Lewisporte Intermediate, Lewisporte
Grades: 7-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=61]$ | Region $[\mathrm{N}=892]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 63.9 | 50.6 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 82.0 | 79.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 70.5 | 51.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 78.7 | 75.2 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 54.1 | 55.4 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 54.1 | 51.4 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 27.9 | 40.5 | 43.5 |

## NLESD - Eastern Region

School \#: 209 Pearce Junior High School, Salt Pond
Grades: 8-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=118]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 39.8 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 78.0 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 41.5 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 61.9 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 57.6 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 42.4 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 69.5 | 41.8 | 43.5 |

## NLESD - Eastern Region

School \#: 214 John Burke High School, Grand Bank
Grades: 8-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=39]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 35.9 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 79.5 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 38.5 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 51.3 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 43.6 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 46.2 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 33.3 | 41.8 | 43.5 |

## NLESD - Eastern Region

School \#: 218 St. Joseph's Academy, Lamaline
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School [N=4] | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9 R (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popula |  | 41.8 | 43.5 |

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(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 223 Christ the King School, Rushoon
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=14]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 28.6 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 64.3 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 57.1 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 64.3 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 50.0 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 21.4 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 42.9 | 41.8 | 43.5 |

## NLESD - Eastern Region

School \#: 225 St. Anne's School, South East Bight
Grades: K-1,4-7,9-10

| Outcome(s) Cognitive Level | Outcome Description | School [N=1] | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 41.8 | 43.5 |

## School Report - Process Standards

(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 226 Fortune Bay Academy, St. Bernard's - Jacques Fontaine
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=10]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 50.0 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 50.0 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 10.0 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 50.0 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 20.0 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 30.0 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 30.0 | 41.8 | 43.5 |

## NLESD - Eastern Region

School \#: 228 St. Lawrence Academy, St. Lawrence
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=14]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 50.0 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 78.6 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 42.9 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 71.4 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 64.3 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 64.3 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 57.1 | 41.8 | 43.5 |

## NLESD - Eastern Region

School \#: 229 St. Joseph's All Grade, Terrenceville
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School [N=12] | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 0.0 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 16.7 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 16.7 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 66.7 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 25.0 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 16.7 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popula | 58.3 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Labrador
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 231 Discovery Collegiate, Bonavista
Grades: 7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=54]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 50.0 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 77.8 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 37.0 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 74.1 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 53.7 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 53.7 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 72.2 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 240 Bishop White School, Port Rexton
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=10]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 40.0 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 100.0 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 70.0 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 90.0 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 50.0 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 50.0 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 90.0 | 41.8 | 43.5 |

## NLESD - Eastern Region

School \#: 242 Random Island Academy, Hickman's Harbour
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=13]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 61.5 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 76.9 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 46.2 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 53.9 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 76.9 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 61.5 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 61.5 | 41.8 | 43.5 |

## Intermediate Mathematics

Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)

## NLESD - Eastern Region

School \#: 246 Swift Current Academy, Swift Current
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School [N=2] | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 247 Roncalli Central High, Avondale
Grades: 7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=42]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 47.6 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 71.4 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 38.1 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 61.9 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 52.4 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 31.0 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 40.5 | 41.8 | 43.5 |

## NLESD - Eastern Region

School \#: 248 Amalgamated Academy, Bay Roberts
Grades: 4-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=131]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 36.6 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 74.8 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 39.7 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 67.9 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 52.7 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 26.0 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 38.2 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 253 Carbonear Collegiate, Carbonear
Grades: 9-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=111]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 44.1 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 70.3 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 47.8 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 65.8 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 51.4 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 28.8 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 23.4 | 41.8 | 43.5 |

## NLESD - Eastern Region

School \#: 274 St. Catherine's Academy, Mount Carmel
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=6]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 16.7 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 100.0 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 83.3 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 100.0 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 83.3 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 66.7 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 33.3 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland Labrador

## Provincial Assessment, June 2014

School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 280 Laval High School, Placentia
Grades: 7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=30]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 53.3 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 76.7 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 60.0 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 66.7 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 50.0 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 40.0 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 43.3 | 41.8 | 43.5 |

NLESD - Eastern Region
School \#: 285 Holy Redeemer Elementary, Spaniard's Bay
Grades: K-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=23]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 47.8 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 78.3 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 47.8 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 78.3 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 52.2 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 78.3 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 65.2 | 41.8 | 43.5 |

NLESD - Eastern Region
School \#: 286 Fatima Academy, St. Bride's
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $\text { [ } \mathrm{N}=9]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 44.4 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 88.9 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 55.6 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 77.8 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 77.8 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 66.7 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popula | 55.6 | 41.8 | 43.5 |

NLESD - Eastern Region
School \#: 287 Dunne Memorial Academy, St. Mary's
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=8]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 75.0 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 75.0 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 50.0 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 87.5 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 75.0 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 37.5 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 0.0 | 41.8 | 43.5 |

## NLESD - Eastern Region

School \#: 289 St. Peter's Elementary, Upper Island Cove
Grades: K-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=24]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 66.7 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 70.8 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 45.8 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 54.2 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 45.8 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 33.3 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 58.3 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Labrador

## Provincial Assessment, June 2014

School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 296 St. Michael's High, Bell Island
Grades: 7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=22]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 40.9 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 40.9 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 36.4 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 50.0 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 40.9 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 22.7 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 40.9 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 300 Frank Roberts Junior High, Conception Bay South (Foxtrap)
Grades: 7-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=167]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 41.3 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 80.2 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 41.3 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 63.5 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 53.3 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 31.7 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popula | 44.3 | 41.8 | 43.5 |

NLESD - Eastern Region
School \#: 304 Holy Spirit High, Conception Bay South (Manuels)
Grades: 9-12

| Outcome(s) Cognitive Level | Outcome Description | School $\text { [ } \mathrm{N}=209]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 52.6 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 89.0 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 64.1 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 79.9 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 66.5 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 53.1 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 39.7 | 41.8 | 43.5 |

Newfoundland Labrador

Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)

NLESD - Eastern Region
School \#: 307 Mobile Central High, Mobile
Grades: 7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=40]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 70.0 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 95.0 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 72.5 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 82.5 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 75.0 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 75.0 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 40.0 | 41.8 | 43.5 |

## NLESD - Eastern Region

School \#: 310 Mount Pearl Intermediate, Mount Pearl
Grades: 5-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=210]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 40.5 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 87.6 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 55.2 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 75.7 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 57.6 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 51.9 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 58.1 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 315 St. Peter's Junior High, Mount Pearl
Grades: 7-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=195]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 36.4 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 67.7 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 44.6 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 55.9 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 43.1 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 40.0 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 19.5 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 324 Beaconsfield Junior High, St. John's
Grades: 7-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=223]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 48.0 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 77.1 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 59.2 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 69.1 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 57.9 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 56.1 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 37.2 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: $330 \quad$ Brother Rice Junior High, St. John's
Grades: 7-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=114]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 48.3 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 73.7 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 41.2 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 55.3 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 45.6 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 37.7 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 38.6 | 41.8 | 43.5 |

## NLESD - Eastern Region

School \#: 335 Leary's Brook Junior High, St. John's
Grades: 7-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=151]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 53.0 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 80.8 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 55.6 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 76.8 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 55.0 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 38.4 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 15.9 | 41.8 | 43.5 |

Newfoundland Labrador

Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)

NLESD - Eastern Region
School \#: 343 MacDonald Drive Junior High, St. John's
Grades: 7-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=223]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 56.5 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 84.3 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 58.3 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 75.8 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 67.3 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 61.4 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 39.5 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 350 St. John Bosco School, St. John's
Grades: K-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=22]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 22.7 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 59.1 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 45.5 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 59.1 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 27.3 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 27.3 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 63.6 | 41.8 | 43.5 |

## NLESD - Eastern Region

School \#: 353 St. Kevin's Junior High, St. John's (Goulds)
Grades: 7-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=98]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 35.7 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 90.8 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 51.0 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 56.1 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 46.9 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 42.9 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 31.6 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 359 St. Paul's Junior High, St. John's
Grades: 7-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=137]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 54.7 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 90.5 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 59.1 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 81.0 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 59.9 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 42.3 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 47.5 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 368 Holy Trinity High, Torbay
Grades: 7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=122]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 46.7 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 79.5 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 43.4 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 73.0 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 56.6 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 37.7 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 59.0 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)

## NLESD - Eastern Region

School \#: 370 Stella Maris Academy, Trepassey
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=1]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 41.8 | 43.5 |

## School Report - Process Standards

(Item Analysis: \% of students answering correctly)

## NLESD - Eastern Region

School \#: 427 Holy Name of Mary Academy, Lawn
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School [N=5] | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 41.8 | 43.5 |

## NLESD - Eastern Region

School \#: 428 Clarenville Middle School, Clarenville
Grades: 7-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=104]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 35.6 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 71.2 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 55.8 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 71.2 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 60.6 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 49.0 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 26.9 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 430 St. Mark's School, King's Cove
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=8]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 87.5 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 87.5 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 87.5 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 100.0 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 87.5 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 87.5 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 37.5 | 41.8 | 43.5 |

## NLESD - Eastern Region

School \#: 431 Southwest Arm Academy, Little Heart's Ease
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School [N=3] | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popula |  | 41.8 | 43.5 |

NLESD - Eastern Region
School \#: $447 \quad$ Baltimore School Complex, Ferryland
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=18]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 55.6 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 66.7 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 44.4 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 66.7 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 61.1 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 55.6 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 77.8 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 464 Crescent Collegiate, Blaketown
Grades: 7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=80]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 30.0 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 68.8 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 40.0 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 65.0 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 46.3 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 21.3 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 47.5 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 465 Holy Cross Junior High, St. John's
Grades: 7-9

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=50]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 34.0 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 54.0 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 34.0 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 28.0 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 24.0 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 24.0 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 34.0 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 471 Heritage Collegiate, Lethbridge
Grades: 7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=25]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 32.0 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 72.0 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 28.0 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 64.0 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 64.0 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 24.0 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 40.0 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 476 Baccalieu Collegiate, Old Perlican
Grades: 7-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=28]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 53.6 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 89.3 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 53.6 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 92.9 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 64.3 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 28.6 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 75.0 | 41.8 | 43.5 |

Intermediate Mathematics
Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)
NLESD - Eastern Region
School \#: 924 Tricentia Academy, Arnold's Cove
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=25]$ | Region $[\mathrm{N}=2,955]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 32.0 | 45.0 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 84.0 | 78.6 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 48.0 | 50.3 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 76.0 | 68.6 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 56.0 | 55.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 64.0 | 43.7 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 64.0 | 41.8 | 43.5 |

District 5 - Conseil scolaire francophone
School \#: 107 École Sainte-Anne, La Grand'Terre (Mainland)
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=15]$ | Region $[\mathrm{N}=19]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | 0.0 | 5.3 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 86.7 | 84.2 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 66.7 | 57.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 53.3 | 47.4 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 66.7 | 57.9 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 66.7 | 52.6 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 73.3 | 73.7 | 43.5 |

## School Report - Process Standards

(Item Analysis: \% of students answering correctly)
District 5 - Conseil scolaire francophone
School \#: 460 École des Grands-Vents, St. John's
Grades: K-9,12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=4]$ | Region $[\mathrm{N}=19]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 5.3 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | withheld for | 84.2 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 57.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 47.4 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 57.9 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 52.6 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 73.7 | 43.5 |

School \#: 373 First Baptist Academy, Mount Pearl
Grades: K-10

| Outcome(s) Cognitive Level | Outcome Description | School [N=4] | Region $[\mathrm{N}=44]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  | School data |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 77.3 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 95.5 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 79.6 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 90.9 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 84.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 75.0 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popul |  | 68.2 | 43.5 |

School \#: 450 St. Bonaventure's College, St. John's
Grades: K-12

| Outcome(s) <br> Cognitive Level | Outcome Description | School <br> $[\mathrm{N}=27]$ |  | Region <br> $[\mathrm{N}=44]$ |
| :--- | :--- | :--- | :--- | :---: |
| Problem Solving |  |  |  |  |
| [N=4,979] |  |  |  |  |

School \#: 453 Eric G. Lambert All-Grade, Churchill Falls
Grades: K-12

| Outcome(s) <br> Cognitive Level | Outcome Description | School <br> $[\mathrm{N}=12]$ | Region <br> $[\mathrm{N}=44]$ |
| :--- | :--- | ---: | ---: | :---: |
| Problem Solving |  |  |  |
| [N=4,979] |  |  |  |

## Intermediate Mathematics

Newfoundland
Provincial Assessment, June 2014
School Report - Process Standards
(Item Analysis: \% of students answering correctly)

| District 803 - Private】 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: |
| School \#: 469 Immaculate Heart of Mary School, Corner BroGrades: K-10 |  |  |  |  |
| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=1]$ | Region $[\mathrm{N}=44]$ | Province $[\mathrm{N}=4,979]$ |
| Problem Solving |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer | 77.3 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | students withheld for | 95.5 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | confidentiality. | 79.6 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 90.9 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 84.1 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 75.0 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popula |  | 68.2 | 43.5 |

School \#: 018 Sheshatshiu Innu School, Sheshatshiu
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School [N=3] | Region $[\mathrm{N}=7]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving Schoo |  |  |  |  |
| 9R5 (L2) | Applying square roots of positive rational numbers in a problem solving situation | with 5 or fewer students withheld for reasons of confidentiality. | 42.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations |  | 42.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions |  | 42.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem |  | 42.9 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare |  | 42.9 | 55.2 |
| 9PR4 | Identify errors in given inequalities |  | 42.9 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a popula |  | 0.0 | 43.5 |

School \#: 376 Se't Anneway Kegnamogwom, Conne River
Grades: K-12

| Outcome(s) Cognitive Level | Outcome Description | School $[\mathrm{N}=7]$ | Region $[\mathrm{N}=7]$ | Province $[\mathrm{N}=4,979]$ |
| :---: | :---: | :---: | :---: | :---: |
| Problem Solving |  |  |  |  |
| 9 R (L2) | Applying square roots of positive rational numbers in a problem solving situation | 42.9 | 42.9 | 47.5 |
| 9PR1/3 (L2) | Represent a given problem using linear equations; Solve a given problem using linear equations | 42.9 | 42.9 | 78.7 |
| 9PR6/7 (L3) | Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions | 42.9 | 42.9 | 49.8 |
| 9SS2 (L3) | Determine the surface area of composite 3-D shapes to solve a given problem | 42.9 | 42.9 | 70.2 |
| Reasoning and Communication |  |  |  |  |
| 9N3/4 | Apply the order of operations to rational numbers and compare | 42.9 | 42.9 | 55.2 |
| 9PR4 | Identify errors in given inequalities | 42.9 | 42.9 | 46.0 |
| 9SP2 | Select and defend the choice of using either a population or a sample of a population | 0.0 | 0.0 | 43.5 |

