

**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 [N=3]	Region [N=239]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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
<b><u>Reasoning and Communication</u></b>				
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 population		35.6	43.5

**NLESD - Labrador Region**

School #: 002 Henry Gordon Academy, Cartwright  
 Grades: K-12

Outcome(s) Cognitive Level	Outcome Description	School [N=8]	Region [N=239]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=7]	Region [N=239]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Labrador Region**

School #: 010      Menihek High School, Labrador City  
 Grades: 8-12

Outcome(s) Cognitive Level	Outcome Description	School [N=107]	Region [N=239]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Labrador Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=4]	Region [N=239]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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
<b><u>Reasoning and Communication</u></b>				
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 population		35.6	43.5

**NLESD - Labrador Region**

School #: 014      Jens Haven Memorial, Nain  
 Grades: K-12

Outcome(s) Cognitive Level	Outcome Description	School [N=13]	Region [N=239]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Labrador Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=4]	Region [N=239]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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
<b><u>Reasoning and Communication</u></b>				
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 population		35.6	43.5

**NLESD - Labrador Region**

School #: 016 B.L. Morrison, Postville  
 Grades: K-11

Outcome(s) Cognitive Level	Outcome Description	School [N=4]	Region [N=239]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data with 5 or fewer students withheld for reasons of confidentiality.	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
<b><u>Reasoning and Communication</u></b>				
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 population		35.6	43.5



**NLESD - Labrador Region**

School #: 017 Northern Lights Academy, Rigolet  
 Grades: K-12

Outcome(s) Cognitive Level	Outcome Description	School [N=6]	Region [N=239]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Labrador Region**

School #: 477      Mealy Mountain Collegiate, Happy Valley-Goose Bay  
 Grades: 8-12

Outcome(s) Cognitive Level	Outcome Description	School [N=83]	Region [N=239]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=5]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data 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
<b><u>Reasoning and Communication</u></b>				
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 population		53.6	43.5

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=1]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data 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
<b><u>Reasoning and Communication</u></b>				
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 population		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 [N=1]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data 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
<b><u>Reasoning and Communication</u></b>				
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 population		53.6	43.5

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=9]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=23]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**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 [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data 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
<b><u>Reasoning and Communication</u></b>				
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 population		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 [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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
<b><u>Reasoning and Communication</u></b>				
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 population		53.6	43.5

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=1]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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
<b><u>Reasoning and Communication</u></b>				
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 population		53.6	43.5

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=4]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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
<b><u>Reasoning and Communication</u></b>				
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 population		53.6	43.5

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=1]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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
<b><u>Reasoning and Communication</u></b>				
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 population		53.6	43.5

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=3]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data 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
<b><u>Reasoning and Communication</u></b>				
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 population		53.6	43.5

**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 [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=113]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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



**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 [N=3]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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
<b><u>Reasoning and Communication</u></b>				
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 population		53.6	43.5

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=5]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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
<b><u>Reasoning and Communication</u></b>				
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 population		53.6	43.5

**NLESD - Western Region**

School #: 079 St. James All Grade, Lark Harbour  
 Grades: K-12

Outcome(s) Cognitive Level	Outcome Description	School [N=10]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=36]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=48]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=20]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=8]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=5]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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
<b><u>Reasoning and Communication</u></b>				
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 population		53.6	43.5



**NLESD - Western Region**

School #: 091      Burgeo Academy, Burgeo  
 Grades: K-12

Outcome(s) Cognitive Level	Outcome Description	School [N=9]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=9]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=39]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**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 [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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
<b><u>Reasoning and Communication</u></b>				
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 population		53.6	43.5

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=7]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=2]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data 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
<b><u>Reasoning and Communication</u></b>				
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 population		53.6	43.5

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=34]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=5]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data 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
<b><u>Reasoning and Communication</u></b>				
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 population		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 [N=34]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=84]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**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 [N=1]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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
<b><u>Reasoning and Communication</u></b>				
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 population		53.6	43.5

**NLESD - Western Region**

School #: 388      Long Range Academy, Cow Head  
 Grades: K-12

Outcome(s) Cognitive Level	Outcome Description	School [N=17]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	47.1	54.9	47.5
9PR1/3 (L2)	Represent a given problem using linear equations; Solve a given problem using linear equations	88.2	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	76.5	71.2	70.2
<b><u>Reasoning and Communication</u></b>				
9N3/4	Apply the order of operations to rational numbers and compare	47.1	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	52.9	53.6	43.5

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=64]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=2]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data 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
<b><u>Reasoning and Communication</u></b>				
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 population		53.6	43.5

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=7]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 Belanger Memorial School, Upper Ferry  
 Grades: K-12

Outcome(s) Cognitive Level	Outcome Description	School [N=12]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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



**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=11]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=10]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=11]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=22]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Western Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=34]	Region [N=823]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=26]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=1]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data with 5 or fewer students withheld for reasons of confidentiality.	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
<b><u>Reasoning and Communication</u></b>				
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 population		40.5	43.5

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=45]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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
<b><u>Reasoning and Communication</u></b>				
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 population		40.5	43.5

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=21]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=4]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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
<b><u>Reasoning and Communication</u></b>				
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 population		40.5	43.5

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=6]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=18]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=11]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=27]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=10]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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



**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=3]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data with 5 or fewer students withheld for reasons of confidentiality.	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
<b><u>Reasoning and Communication</u></b>				
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 population		40.5	43.5

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=36]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=4]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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
<b><u>Reasoning and Communication</u></b>				
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 population		40.5	43.5

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=17]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=9]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=8]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

School #: 183 William Mercer Academy, Dover  
 Grades: K-9

Outcome(s) Cognitive Level	Outcome Description	School [N=19]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=7]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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



**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=12]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=1]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data with 5 or fewer students withheld for reasons of confidentiality.	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
<b><u>Reasoning and Communication</u></b>				
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 population		40.5	43.5

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=24]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=26]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=23]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=11]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=45]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=10]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=2]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data with 5 or fewer students withheld for reasons of confidentiality.	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
<b><u>Reasoning and Communication</u></b>				
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 population		40.5	43.5

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=7]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=13]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

School #: 413      Holy Cross School Complex, Eastport  
 Grades: K-12

Outcome(s) Cognitive Level	Outcome Description	School [N=6]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=19]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=22]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=115]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=6]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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



**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=20]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=13]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=29]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=153]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Central Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=61]	Region [N=892]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=118]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=39]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data with 5 or fewer students withheld for reasons of confidentiality.	45.0	47.5
9PR1/3 (L2)	Represent a given problem using linear equations; Solve a given problem using linear equations		78.6	78.7
9PR6/7 (L3)	Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions		50.3	49.8
9SS2 (L3)	Determine the surface area of composite 3-D shapes to solve a given problem		68.6	70.2
<b><u>Reasoning and Communication</u></b>				
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 population		41.8	43.5



**NLESD - Eastern Region**

School #: 223      Christ the King School, Rushoon  
 Grades: K-12

Outcome(s) Cognitive Level	Outcome Description	School [N=14]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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		45.0	47.5
9PR1/3 (L2)	Represent a given problem using linear equations; Solve a given problem using linear equations		78.6	78.7
9PR6/7 (L3)	Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions		50.3	49.8
9SS2 (L3)	Determine the surface area of composite 3-D shapes to solve a given problem		68.6	70.2
<b><u>Reasoning and Communication</u></b>				
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 population		41.8	43.5

**NLESD - Eastern Region**

School #: 226 Fortune Bay Academy, St. Bernard's - Jacques Fontaine  
 Grades: K-12

Outcome(s) Cognitive Level	Outcome Description	School [N=10]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=14]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 population	58.3	41.8	43.5

**NLESD - Eastern Region**

School #: 231      Discovery Collegiate, Bonavista  
 Grades: 7-12

Outcome(s) Cognitive Level	Outcome Description	School [N=54]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Eastern Region**

School #: 240 Bishop White School, Port Rexton  
 Grades: K-12

Outcome(s) Cognitive Level	Outcome Description	School [N=10]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=13]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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



**NLESD - Eastern Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=2]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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		45.0	47.5
9PR1/3 (L2)	Represent a given problem using linear equations; Solve a given problem using linear equations		78.6	78.7
9PR6/7 (L3)	Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions		50.3	49.8
9SS2 (L3)	Determine the surface area of composite 3-D shapes to solve a given problem		68.6	70.2
<b><u>Reasoning and Communication</u></b>				
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 population		41.8	43.5

**NLESD - Eastern Region**

School #: 247 Roncalli Central High, Avondale  
 Grades: 7-12

Outcome(s) Cognitive Level	Outcome Description	School [N=42]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=131]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Eastern Region**

School #: 253      Carbonear Collegiate, Carbonear  
 Grades: 9-12

Outcome(s) Cognitive Level	Outcome Description	School [N=111]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=6]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Eastern Region**

School #: 280 Laval High School, Placentia  
 Grades: 7-12

Outcome(s) Cognitive Level	Outcome Description	School [N=30]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=23]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=9]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 population	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 [N=8]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=24]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Eastern Region**

School #: 296 St. Michael's High, Bell Island  
 Grades: 7-12

Outcome(s) Cognitive Level	Outcome Description	School [N=22]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Eastern Region**

School #: 300 Frank Roberts Junior High, Conception Bay South (Foxtrap)  
 Grades: 7-9

Outcome(s) Cognitive Level	Outcome Description	School [N=167]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 population	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 [N=209]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Eastern Region**

School #: 307      Mobile Central High, Mobile  
 Grades: 7-12

Outcome(s) Cognitive Level	Outcome Description	School [N=40]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=210]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Eastern Region**

School #: 315 St. Peter's Junior High, Mount Pearl  
 Grades: 7-9

Outcome(s) Cognitive Level	Outcome Description	School [N=195]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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



**NLESD - Eastern Region**

School #: 324      Beaconsfield Junior High, St. John's  
 Grades: 7-9

Outcome(s) Cognitive Level	Outcome Description	School [N=223]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Eastern Region**

School #: 330     Brother Rice Junior High, St. John's  
 Grades: 7-9

Outcome(s) Cognitive Level	Outcome Description	School [N=114]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=151]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Eastern Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=223]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Eastern Region**

School #: 350 St. John Bosco School, St. John's  
 Grades: K-9

Outcome(s) Cognitive Level	Outcome Description	School [N=22]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=98]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Eastern Region**

School #: 359      St. Paul's Junior High, St. John's  
 Grades: 7-9

Outcome(s) Cognitive Level	Outcome Description	School [N=137]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Eastern Region**

School #: 368      Holy Trinity High, Torbay  
 Grades: 7-12

Outcome(s) Cognitive Level	Outcome Description	School [N=122]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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



**NLESD - Eastern Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=1]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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		45.0	47.5
9PR1/3 (L2)	Represent a given problem using linear equations; Solve a given problem using linear equations		78.6	78.7
9PR6/7 (L3)	Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions		50.3	49.8
9SS2 (L3)	Determine the surface area of composite 3-D shapes to solve a given problem		68.6	70.2
<b><u>Reasoning and Communication</u></b>				
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 population		41.8	43.5

**NLESD - Eastern Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=5]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>		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		45.0	47.5
9PR1/3 (L2)	Represent a given problem using linear equations; Solve a given problem using linear equations		78.6	78.7
9PR6/7 (L3)	Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions		50.3	49.8
9SS2 (L3)	Determine the surface area of composite 3-D shapes to solve a given problem		68.6	70.2
<b><u>Reasoning and Communication</u></b>				
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 population		41.8	43.5

**NLESD - Eastern Region**

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

Outcome(s) Cognitive Level	Outcome Description	School [N=104]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Eastern Region**

School #: 430 St. Mark's School, King's Cove  
 Grades: K-12

Outcome(s) Cognitive Level	Outcome Description	School [N=8]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data with 5 or fewer students withheld for reasons of confidentiality.	45.0	47.5
9PR1/3 (L2)	Represent a given problem using linear equations; Solve a given problem using linear equations		78.6	78.7
9PR6/7 (L3)	Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions		50.3	49.8
9SS2 (L3)	Determine the surface area of composite 3-D shapes to solve a given problem		68.6	70.2
<b><u>Reasoning and Communication</u></b>				
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 population		41.8	43.5

**NLESD - Eastern Region**

School #: 447     Baltimore School Complex, Ferryland  
 Grades: K-12

Outcome(s) Cognitive Level	Outcome Description	School [N=18]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Eastern Region**

School #: 464 Crescent Collegiate, Blaketown  
 Grades: 7-12

Outcome(s) Cognitive Level	Outcome Description	School [N=80]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Eastern Region**

School #: 465      Holy Cross Junior High, St. John's  
 Grades: 7-9

Outcome(s) Cognitive Level	Outcome Description	School [N=50]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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



**NLESD - Eastern Region**

School #: 471     Heritage Collegiate, Lethbridge  
 Grades: 7-12

Outcome(s) Cognitive Level	Outcome Description	School [N=25]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Eastern Region**

School #: 476      Baccalieu Collegiate, Old Perlican  
 Grades: 7-12

Outcome(s) Cognitive Level	Outcome Description	School [N=28]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**NLESD - Eastern Region**

School #: 924 Tricentia Academy, Arnold's Cove  
 Grades: K-12

Outcome(s) Cognitive Level	Outcome Description	School [N=25]	Region [N=2,955]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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 [N=15]	Region [N=19]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
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
<b><u>Reasoning and Communication</u></b>				
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

**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 [N=4]	Region [N=19]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data with 5 or fewer students withheld for reasons of confidentiality.	5.3	47.5
9PR1/3 (L2)	Represent a given problem using linear equations; Solve a given problem using linear equations		84.2	78.7
9PR6/7 (L3)	Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions		57.9	49.8
9SS2 (L3)	Determine the surface area of composite 3-D shapes to solve a given problem		47.4	70.2
<b><u>Reasoning and Communication</u></b>				
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 population		73.7	43.5

District 803 - Private

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

Outcome(s) Cognitive Level	Outcome Description	School [N=4]	Region [N=44]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data with 5 or fewer students withheld for reasons of confidentiality.	77.3	47.5
9PR1/3 (L2)	Represent a given problem using linear equations; Solve a given problem using linear equations		95.5	78.7
9PR6/7 (L3)	Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions		79.6	49.8
9SS2 (L3)	Determine the surface area of composite 3-D shapes to solve a given problem		90.9	70.2
<b><u>Reasoning and Communication</u></b>				
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 population		68.2	43.5

District 803 - Private

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

Outcome(s) Cognitive Level	Outcome Description	School [N=27]	Region [N=44]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	81.5	77.3	47.5
9PR1/3 (L2)	Represent a given problem using linear equations; Solve a given problem using linear equations	96.3	95.5	78.7
9PR6/7 (L3)	Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions	85.2	79.6	49.8
9SS2 (L3)	Determine the surface area of composite 3-D shapes to solve a given problem	100.0	90.9	70.2
<b><u>Reasoning and Communication</u></b>				
9N3/4	Apply the order of operations to rational numbers and compare	88.9	84.1	55.2
9PR4	Identify errors in given inequalities	77.8	75.0	46.0
9SP2	Select and defend the choice of using either a population or a sample of a population	55.6	68.2	43.5

District 803 - Private

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

Outcome(s) Cognitive Level	Outcome Description	School [N=12]	Region [N=44]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	66.7	77.3	47.5
9PR1/3 (L2)	Represent a given problem using linear equations; Solve a given problem using linear equations	100.0	95.5	78.7
9PR6/7 (L3)	Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions	66.7	79.6	49.8
9SS2 (L3)	Determine the surface area of composite 3-D shapes to solve a given problem	91.7	90.9	70.2
<b><u>Reasoning and Communication</u></b>				
9N3/4	Apply the order of operations to rational numbers and compare	83.3	84.1	55.2
9PR4	Identify errors in given inequalities	83.3	75.0	46.0
9SP2	Select and defend the choice of using either a population or a sample of a population	91.7	68.2	43.5



District 803 - Private

School #: 469 Immaculate Heart of Mary School, Corner Brook  
 Grades: K-10

Outcome(s) Cognitive Level	Outcome Description	School [N=1]	Region [N=44]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data with 5 or fewer students withheld for reasons of confidentiality.	77.3	47.5
9PR1/3 (L2)	Represent a given problem using linear equations; Solve a given problem using linear equations		95.5	78.7
9PR6/7 (L3)	Solve a problem that requires addition, subtraction, multiplication and division of polynomial expressions		79.6	49.8
9SS2 (L3)	Determine the surface area of composite 3-D shapes to solve a given problem		90.9	70.2
<b><u>Reasoning and Communication</u></b>				
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 population		68.2	43.5

District 804 - Native Federal

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

Outcome(s) Cognitive Level	Outcome Description	School [N=3]	Region [N=7]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (L2)	Applying square roots of positive rational numbers in a problem solving situation	School data 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
<b><u>Reasoning and Communication</u></b>				
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 population		0.0	43.5

District 804 - Native Federal

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

Outcome(s) Cognitive Level	Outcome Description	School [N=7]	Region [N=7]	Province [N=4,979]
<b><u>Problem Solving</u></b>				
9R5 (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
<b><u>Reasoning and Communication</u></b>				
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