## **Class Specific Expectation** Report

for J. Smith

Test Date: Oct 10, 2013

pages 1 of 2

Grade: 6

School: Willow ES

**Test:** M\_ON\_G6\_DMP\_1,2,3

Report Generated: Oct 12, 2013 www.canadiantestcentre.com/ezclasstest



**Overall Expectation**Read, describe, and interpret data, and explain relationships between sets of data.

\*Note: Scores can be validly compared within an indicator across students but cannot be validly compared across indicators. See page ## in the Teacher's Guide for an explanation.

Specific Expectation Read, interpret, and draw conclusions from primary data and from secondary data, presented in charts, tables, and graphs (including continuous line graphs). (3 questions)

Specific Expectation Compare, through investigations, different graphical representations of the same data. (4 questions)

Specific Expectation Explain how different scales used on graphs can influence conclusions drawn from the (3 questions)

Specific Expectation understanding of mean. (3 questions)

Specific Expectation Demonstrate, through investigation, an understanding of how data from charts, tables, and graphs can be used to make inferences and convincing arguments. (4 questions)

Students	Number of Questions Answered Correctly					
Melanie Aguilar	1	3	1	1	3	
Willie Bass	2	3	2	2	3	
Marc Boone	1	2	1	1	2	
Enrique Bowen	2	1	2	2	1	
Scott Bowers	2	2	2	2	2	
Andy Boyd	2	0	2	2	0	
Terry Bryan	3	1	3	3	1	
Al Clarke	1	3	1	1	3	
Jackie Doyle	1	1	1	1	1	
Tasha Duncan	1	2	1	1	2	
Elbert Figueroa	2	1	2	2	1	
Cesar Flowers	2	1	2	2	1	
Zachary George	2	4	2	2	4	
Conrad Guerrero	2	1	2	2	1	
Alma Harris	1	4	1	1	4	
Abraham Jimenez	1	3	1	1	3	
Sandra Knight	1	3	1	1	3	

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## **Overall Expectation**

Read, describe, and interpret data, and explain relationships between sets of data.

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Specific Expectation
Read, interpret, and draw
conclusions from primary
data and from secondary
data, presented in charts,
tables, and graphs (including
continuous line graphs).
(3 questions)

Specific Expectation
Compare, through
investigations, different
graphical representations of
the same data.
(4 questions)

Specific Expectation
Explain how different scales
used on graphs can influence
conclusions drawn from the
data.
(3 questions)

Specific Expectation
Demonstrate an
understanding of mean.
(3 questions)

Specific Expectation
Demonstrate, through
investigation, an understanding
of how data from charts,
tables, and graphs can be
used to make inferences and
convincing arguments.
(4 questions)

Students	Number of Questions Answered Correctly					
Marcella Little	2	2	2	2	2	
Mark Mastromartino	1	1	1	1	1	
Bradley Mcdaniel	2	1	2	2	1	
Ramon Myers	1	2	1	1	2	
Luz Nichols	0	2	0	0	2	
Leroy Osborne	2	2	2	2	2	
Archie Richards	2	4	2	2	4	
Kristen Ruiz	1	2	1	1	2	
Emily Sullivan	2	2	2	2	2	
Gwendolyn Taylor	2	2	2	2	2	
Courtney Valdez	2	2	2	2	2	
Michelle Weber	1	3	1	1	3	
Howard Wheeler	3	2	3	3	2	
Class Summary	0 correct: <b>1</b> student 1 correct: <b>12</b> students 2 correct: <b>15</b> students 3 correct: <b>2</b> students	0 correct: 1 student 1 correct: 8 students 2 correct: 12 students 3 correct: 6 students 4 correct: 3 students	0 correct: <b>1</b> student 1 correct: <b>12</b> students 2 correct: <b>15</b> students 3 correct: <b>2</b> students	0 correct: 1 student 1 correct: 12 students 2 correct: 15 students 3 correct: 2 students	0 correct: 1 student 1 correct: 8 students 2 correct: 12 students 3 correct: 6 students 4 correct: 3 students	