veritech™,

The *Numeracy* Series — Junior Level

CORRELATION SUMMARY:
according to the elementary school program.

With every book in this series, students are expected to:

- Make sense of simple written materials (e.g., familiar words, signs, labels), using reading strategies that are appropriate for beginners
- Use and respond to a variety of media materials
- Use a variety of materials to communicate information
- Match objects by one-to-one correspondence
- Recognize and write numerals from 1 to 10
- Place some specific types of objects (e.g., shoes, favourite foods) on concrete graphs and pictographs
- Use simple grids correctly
- Use mathematical language to identify and describe numbers in the world around them

THE *NUMERACY* SERIES	EXPECTATIONS FOR STUDENTS	OBJECTIVES
The Adventures of 3-D	• Read and write whole numbers to 100,000 in written form • Recognize and read numbers from 0.01 to 10,000 • Count by 1s, 2s, 5s, 10s, and 100s to 1,000 using various starting points • Perform addition, subtraction, multiplication, and division • Describe the relationship between millimetres, centimetres, decimetres, metres, and kilometres • Interpret a variable as a symbol that may be replaced by a given set of numbers	These three books present more complex operations, such as fractions, decimals, percentages, averages, and the measurement of time.
Horrible Hannabar	• Perform addition, subtraction, multiplication, and division • Read and write time to the nearest five minutes using analogue clocks • Explore the relationships between fractions, decimals, and simple percentages • Find the approximate values of square roots of whole numbers	
The House with No Treasure	• Perform addition, subtraction, multiplication, and division • Read and write whole numbers and decimals in standard and expanded forms • Describe the relationship between grams and kilograms • Evaluate simple algebraic expressions by substituting natural numbers for variables • Multiply and divide decimal numbers • Identify the characteristics of composite and prime numbers to 100	

The veritech case
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