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n Moving Straight Ahead, you will explore properties of linearity. You will learn how to • Recognize problem situations in which two or more variables have a linear relationship to each other • Construct tables, graphs, and symbolic equations that express linear relationships • Translate information about linear relations given in a table, a graph,

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Moving Straight Ahead Problem 1.2 & 1.3 1. B 2. A 3. 3 7. Tell whether either table of data represent a linear relationship. Explain. 63 20 48 15 33 10 18 5 y x 40 10 32 8 20 5 12 3 0 0 y x 9. Please complete Problem 1.3 parts A & B with your partner. 22. Attachments

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Moving Straight Ahead Investigation 1: Walking Rates Applications 7cmp06se_MS1.qxd 5/18/06 2:14 PM Page 14 1. Hoshi walks 10 meters in 3 seconds.

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equation for y. Take 3.5 times 10 (35) and then add 10, thus giving you \$45 (the amount raised); Plan 3: Solve for x. Take 100 minus 55 (45), and then divide that by 1.5, which would give you 30 kilometers walked. 3. y a. = 45 b. x = 22 c. x = 3 4. y a. = -10 b. x = 13 c. the y for every value of x. Thus, the table would reflect values of x from 1

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Moving Straight Ahead- Investigation 3.3 ANSWER KEY HW: MSA p. 71 #10-15 10. a.y = 5 + .50x. Here x stands for the number of math questions Gilberto gets right, y stands for the total amount of money his grandfather gives him, 5.

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MSA - Investigation #1 - NCUJHS 7TH GRADE (CMP) MATH

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