

## *Answer Key Investigation 2 Moving Straight Ahead*

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### Answer Key Investigation 2 Moving

Moving Straight Ahead – Investigation 2.2 ANSWER KEY HW: MSA p. 38-51 # 3, 4, 6 3. a. The situation is like the race between Henri and Emile because the question asks when the person traveling at the

### Moving Straight Ahead Investigation 2.2 ANSWER KEY

Moving Straight Ahead – Investigation 2.3 ANSWER KEY HW: MSA p. 38-51 # 5, 7, 11-14 5. a. \$35 is the initial charge for skating. \$4 is the price per student to skate. b. Wheels to Go; on the graph, you would see which line had the

### Moving Straight Ahead Investigation 2.3 ANSWER KEY

Answers | Investigation 2 Applications 1. a. It will take Allie 100 s or 1 min and 40 s. Since Allie's walking rate is 2 m/s, if she travels 200 m, it will take her  $200 \div 2 = 100$  s. b. Grace will reach the fountain first. Since Grace is traveling at 1.5 m/s and she has to go 90 m, it will take Grace  $90 \div 1.5 = 60$  s to reach the fountain,

### Answers | Investigation 2 - Corrales IS

Answers | Investigation 2 from the graph, so some inaccuracy is Note: To graph these equations on a graphing calculator, you could use the following window: Xmin=0, Xmax=100, Ymin=0, and Ymax=350 with the X and Y scl=1 and Xres=1. 5. a. \$35 is the initial charge for skating. \$4 is the price per student to skate. b. Wheels to Go; on the graph, you

### Answers | Investigation 2

Moving Straight Ahead Practice Answers Skill: Linear Relationships 1. yes 2. no 3. yes 4. no 5.  $y = 12x + 5$  a. \$77 b. \$53 6.  $y = 1.5x + 2.5$  a. \$16 b. \$38.50 7.  $y = 3x + 36$  a. 57 in. b. 120 in. 8. 9. Investigation 2 Additional Practice 1. a. i. ii. iii. iv. b. i. ii. WINDOW XMIN=10 XMAX=10 XSCL=1 YMIN=10 YMAX=10 YSCL=1 WINDOW XMIN=10 XMAX=10 XSCL=1 YMIN ...

### Moving Straight Ahead Practice Answers

Answers | Investigation 1 Applications 1. a. 10 3, or about 3.3 m/s (The exact answer is  $3.33333\text{cm/s}$ .) 30 seconds b. At c. 10 3 meters per 1 second, Hoshi walks 50(10 3) meters or 166 2 3 meters (approximately 167 meters) in 50 seconds. dd.  $= 10 \div 3 \approx 3.3$  t 2. Mira's; Milo's walking rate is about 2.7 m/s

### Answers | Investigation 1 - Corrales IS

Answers Investigation 4 ACE Assignment Choices Problem 4.1 Core 1, 36 Other Connections 37, 38, 42 Problem 4.2 ... 116 Moving Straight Ahead 7cmp06te\_MS4.qxd 2/13/06 6:57 PM Page 116. c. y-intercept = 6; the -intercept is where the graph crosses the y-axis, so you could look at the graph.

### 7cmp06te MS4.qxd 2/13/06 6:57 PM Page 115 Answers

Answers | Investigation 3 Applications 1. a. 25 shirts would cost \$70. You could use a table by trying to find the cost C for every value of n. Thus, the table would reflect values for  $n = 1, 2, 3, \dots, 25$ . You could use the graph by finding graph by finding the coordinate pairs.

### ACE Answers - Investigation 3 - P.S. 78

Investigation 2.1: Crossing the Line Homework Answer Key . Myah & Tia Myah and Tia are going to meet at the fountain near their ... Myah passes Tia's house on her way to the fountain. Myah's walking rate is 2 meters per second Tia's walking rate is 1.5 meters per second. 2m 1sec 1.5m 1sec. ... Moving Straight Ahead

### Moving Straight Ahead - Kyrene School District

2; for example, the inverse variation d. function  $y = 1x$  intersects the line  $y = -x + 2.5$  at the points: (1 2, 2) and (2, 1 2). All might not have an intersection e. except part (c). A cubic function and a linear function defined over all real numbers will eventually intersect. Examples of nonintersecting pairs: In part (a), quadratic  $y = x^2$  ...

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