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answers 15.4 hours

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and 36.5 hours. e.

Answers will vary.

Possible answer: If the value is already shown in the table or graph, then these representations would be easy to use. If the values are far from those shown in the table or graph, or if you need an exact amount, it is easier to use an equation to get the answer. 1

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### Age

#### **Investigation 1**

Answers will vary.

Sample answer:  $12x + 24 = 48$   
 $12(x + 2) = 12(4)$   
 $x + 2 = 4$   
 $x = 2$

30. a. About 71.3 T-shirts must be made and sold to break even.

By setting the expressions for E and I equal to each other, you obtain  $535 + 4.5n = 12n$ . Solving for n gives  $n = 71.3$ . b. A loss, because the expenses, which are  $535 + 4.5(50) = \$760$ ,

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exceed the

## **A C E Answers | Investigation 3**

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Answers. By choosing  
answering products,  
organisations can get  
affordable, premium  
help to move their  
industry forward into  
the future. Outsourcing  
obviously can't  
completely replace just  
about every very  
important member of



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the supplier, but answering service operators will take on really good deal from the telephone workload.

### **Moving Straight Ahead Investigation 3 Ace Answers ...**

Moving Straight Ahead Investigation 4 A C E. Answers | Investigation 4 because there are segments that are no longer part of the perimeter when

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another triangle is added on to the 38. a.  $m = 0.50n$  Here,  $n$  is in dollars (If  $n$  is in cents, the equation becomes  $m = 50n$ .) b.

### **ACE Answers - Investigation 4**

Moving Straight Ahead:  
Homework Examples  
from ACE Investigation  
1: Walking Rates, ACE  
#4 Investigation 2:  
Exploring Linear  
Relationships With  
Graphs and Tables,

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ACE #6 Investigation  
3: Solving Equations,  
ACE #12 Investigation  
4: Exploring Slope:  
Connecting Rates and  
Ratios, ACE #15  
Investigation 1:  
Walking Rates ACE #4

## **Moving Straight Ahead: Homework Examples from ACE**

Scroll to the bottom for  
the ace answers. Make  
sure you get help  
through this blog, me,  
or your parents if you

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have any incorrect  
answers! Inv 1:  
connected  
mathematics moving  
straight ahead inv 1  
ace 6 msa inv 1 ace 10  
msa inv 12 part a msa  
inv 12 parts b c Inv 2:  
connected math  
moving straight ahead  
inv 2 ace 1

## **Slavens 7th grade math: Moving Straight Ahead**

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ace answer key are a

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good way to achieve details about operating certain products. Many products that you buy can be obtained using instruction manuals. These user guides are clearly built to give step-by-step information about how you ought to go ahead in operating certain equipments.

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KEY PDF**

*Page 13/27*

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connected math msa  
inv 3.5 summary c  
connected math  
moving straight ahead  
inv 3.5 summary d ACE  
Inv 3: connected math  
moving straight ahead  
inv 3 ace 2 to 4 Solving  
linear equations ace 15  
and 16 msa inv 3 prob  
16 and 17 msa inv 3  
ace 16 and 17 part 2  
msa inv 3 ace 18 msa  
inv 3 ace 19 connected  
math msa inv 3 ace  
26a msa inv 3 4 ace  
34-36

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## Answers For Moving Straight Ahead Math Book

Moving Straight  
Ahead- Investigation  
3.5 ANSWER KEY HW:  
MSA p. 77 #39-41 39.  
a.  $A = x(5 + 4)$ ;  $A = 5x + 4x$  b.  $A = 1.5(7 + x)$ ;  
 $A = 10.5 + 1.5x$  40. a.  
 $x = 3$  14 b.  $x = 14$  3 c.  
 $x = 1$  7 d.  $x = 10$  9 41.  
a. all numbers greater  
than  $-4$  b. c. all  
numbers greater than  
3 d.  $x \leq 3$ ; all numbers

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less than or equal to 3  
e.  $x > -3$

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3.5 ANSWER KEY**

ACE Answers.

Homework.

Vocabulary. ACE

Answers. ACE Answers.

Please use wisely.

These are available to students/families to aid and assist, and not to replace homework.

Also, note the book title. They are in order



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## Moving Straight Ahead

by book name, and not by unit number. ... MSA = Moving Straight Ahead. SAD = Shapes and Designs. SAP = Samples and Population.

### **ACE Answers - Randy Hudson**

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

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## **Answers |**

### **Investigation 2**

Moving Straight Ahead  
Investigation 2 ACE  
Questions Pages 31 -  
44 Name \_\_\_\_\_

Period \_\_\_\_\_ You must  
complete the assigned  
problems in the table.

... Reflection Page 45  
These ACE questions  
are due the day after  
we complete the final  
problem. It is your  
responsibility to  
complete them before

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the due date. Please  
complete the table  
below and staple ...  
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**Moving Straight  
Ahead Investigation  
2 ACE Questions  
Pages ...**

Moving Straight Ahead:  
Homework Examples  
from ACE ACE

Investigation 1: #4

ACE Investigation 2:

#4 ACE Investigation

3: # 12 ACE

Investigation 4: #15.

ACE Question Possible

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Answer ACE 1 4. Mike makes the following table of the distances he travels during the first day of the trip.

Time (hours)	Distance (miles)
0	0
1.5	16.5
3	21.3
4.5	26.5
6	32.5
7.5	39
...	...

### **MSA ACE JS2 - Connected Mathematics**

Answers | Investigation 3 Applications 1. a. 25 shirts would cost \$70. You could use a

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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**

Moving Straight Ahead- Investigation  
3.3 ANSWER KEY HW:  
MSA p. 71 #10-15 10.  
 $a. y = 5 + 0.50x$ . Here  $x$

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$x$  stands for the number of math questions

Gilberto gets right,  $y$  stands for the total

amount of money his grandfather gives him,

5 stands for the birthday money

Gilberto gets even if he never answers a single

question correctly, and 0.50 stands for

## **Answers To Moving Straight Ahead Investigation 3**

Exercise 3 and other

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ACE exercises, see the CMP Special Needs Handbook. Connecting to Prior Units 18–23, 27–32: Frogs, Fleas, and Painted Cubes; 24, 50: Covering and Surrounding; 25, 52–54: Moving Straight Ahead; 26, 37–45, 56: Accentuate the Negative; 33–36: Bits and Pieces II; 46–49: Prime Time; 55: Filling and Wrapping ...

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**Investigation 1 -**  
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Moving Straight Ahead:  
Linear Relationships

(Connected  
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7) [Glenda Lappan,  
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Answers

Mathematics 2, Grade  
7)

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a.  $10 \frac{1}{3}$ , or about 3.3 m/s (The exact answer is  $3.\overline{333333}$  m/s.) 30 seconds

b. At  $c. 10 \frac{1}{3}$  meters per 1 second, Hoshi walks  $50(10 \frac{1}{3})$  meters or 166.  $\overline{23}$  meters (approximately 167 meters) in 50 seconds.

d.  $=10 \frac{1}{3}$

t. 2. Mira's; Milo's walking rate is about 2.7 m/s and Mira's is 3 m/s.

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