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Investigation 2. Pc. =  
 $-9,862.5 + 212.5T$ ; to  
simplify.  $P =$   
 $4.25[50(T - 45)] - 300$ ,  
first distribute the 50

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by multiplying it by  $T$   
and  $-45$ . Then multiply  
each of those terms  
by  $4.25$ , and combine  
like terms:  $P =$   
 $4.25[50(T-45)] + 300.$   
 $P = 4.25[50T - 2,250]$   
 $+ 300.$

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Applications 90 1. a. It

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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  $90 \div 1.5 = 60$  s to reach the fountain,

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Investigation 2 (c.  $x + 1.5$ )(  $-1.5$ ) = 2 2.25

The pattern is multiplying the sum and difference of two numbers. The result is the difference of the squares of the two numbers.

Symbolically, this is represented by:  $(x +$

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$(-a)^2 = a^2$  or  $x^2 - a^2$ . A similar pattern holds when the coefficient of  $x$  is not 1:  $(ax + c)(ax - c) = (ax)^2 - c^2$ .

Answers |  
Investigation 2  
Answers |  
Investigation 2 47. a.

Answers will vary.

Possible answer:

2013 is 10 years after

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years before 2023.

Answers will vary.

Possible answer: b.

$$2013 - 2003 = 10;$$

$$2013 - 2023 = -10$$

Answers will vary.

Possible answer: c.

Both are 10 years apart, both involve subtraction, and both have 2013 as the first number. However, they have

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Investigation 2 46. -22  
47. -22 48. 8 49. -8  
50. -4 51. 4 52. -5 53.  
8 54. 50 55. a.  $-4-2$   
 $=200$  , and 1.5 150 .  
b.  $-4-2 = 200$ , is the  
greatest. c. 60, is the  
least. 56. a. 2 in. b. 2  
c. 1 2 d. They are  
reciprocals. 57. a.

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Graph A. The first part  
of the graph shows  
height increasing  
rapidly as the plane  
ascends. The ...

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Extensions 75. a.

Antonia:  $y = 5.5x$ ;

Marissa:  $y = 20 + 0.5x$

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Marissa's rate is a better deal for the customer when  $x \geq 4$  hours. They have the same charge for  $x = 4$  hours. 76. Let  $R$  = Raj's age,  $s$  = Sarah's age, and  $T$  = Toni's age.  $Ra. = 2s - 1$   $Tb.$

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b. triangle | The angle  
measures of triangles  
and triangle factor  
squared) the area of  
triangle ABC e. the  
height of the nose are  
2 times as long while  
the width of the mouth  
and width of the nose  
are 3 times as long as  
the corresponding  
lengths of Mug. The  
mouth is 12 units wide

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way the person  
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earnings increase  
rapidly at first, and

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then more slowly as  
the film's audience is  
tapped out. This  
pattern is shown by  
the rapid rise of the  
data points at first and  
then a slower rise  
from week to week for  
the later points. 21.

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Possible answer: You could add the d. other two probabilities (of red and white) and subtract the result from 1:  $\frac{1}{10} + \frac{3}{10} = \frac{4}{10}$ , and  $1 - \frac{4}{10} = \frac{6}{10}$ , or  $\frac{3}{5}$ . So the probability of

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choosing a blue  
marble is 1 2. 7. a.  
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b. 1 foot 1 foot 2 feet

c. 2 unit cubes 4.

Answers will vary.

Possible answer: 8

cm 5 cm 10 cm; 8 cm

2 cm 25 cm; 8 cm 4

cm 12 cm 5. a. 2 cm 4

cm 6 cm b.  $88 \text{ cm}^2$  c.

$48 \text{ cm}^3$  d. Answers

will vary: Possible

answers: 2 cm 8 cm 3

cm,  $92 \text{ cm}^2$ ; 4 cm 4

cm 3 cm,  $80 \text{ cm}^3$ ; 1

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cm 8 cm 6 cm, 124  
cm<sup>2</sup> 6. a. 408 in.<sup>2</sup> b. It  
would take 6 4 24  
cubes to fill

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2 a 10500 m (10.5  
km) b 105000 m (105  
km) c 630000 m (630  
km) 3 4000s (Snails  
can actually move  
faster than this! At a  
more realistic 4 mm/s  
(0.004 m/s) it would  
only take the snail

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400 s or 6 minutes 40  
seconds.)

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Applications 1–4.  
Answers will vary.  
Possible answers  
given. 1. The Super  
Brains answered a  
250-point question  
correctly, a 50-point

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question incorrectly, a  
100-point question  
correctly, a 200-point  
question incorrectly,  
and a 200-point  
question correctly.  
 $250 - 50 + 100 - 200$   
 $+ 200 = 300$  2.

Answers |  
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999, the repeating part has three 12 cm triangles. The 12th triangle has leg lengths 1 unit and 12 units and hypotenuse length 13 units. The 13th triangle has leg lengths 1 unit and 13 units and hypotenuse length 14 units. The 14th triangle has leg lengths 1 unit and 14 units and hypotenuse

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