

## Answers Investigation 2

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### Answers Investigation 2

Answers | Investigation 2 Glum and Tum are members. Sum and c. Crum are impostors. For Glum: Mouth lengths, nose lengths, d. and perimeters are 1.5 times as long as the corresponding lengths of Mug.

### Answers | Investigation 2

Answers | Investigation 2. Applications. 1. The medium table; at the medium table, each person gets about  $\frac{3}{7}$ , or  $\frac{43}{100}$ , of a pizza. In other words, there are about 2.3 people per pizza. At the small table, each person gets only  $\frac{40}{100}$  of a pizza. At the small table, there are 2.5 people per pizza.

### Answers | Investigation 2

Answers | Investigation 2 Extensions 75. a. Antonia:  $y = 5.5x$ ; Marissa:  $y = 20 + 0.5x$  Marissa's rate is a better deal for the b. customer when  $x > 4$  hours. They have the same charge for c.  $x = 4$  hours. 76. Let  $R = \text{Raj's age}$ ,  $s = \text{Sarah's age}$ , and  $T = \text{Toni's age}$ .  $R_a = 2s - 1$   $T_b$ .

### Answers | Investigation 2

Say It With Symbols | Investigation 2. Answers | Investigation 2.  $P_c = -9,862.5 + 212.5T$ ; to simplify.  $P = 4.25[50(T - 45)] - 300$ , first distribute the 50 by multiplying it by  $T$ . and  $-45$ . Then multiply each of those terms by 4.25, and combine like terms:  $P = 4.25[50(T - 45)] - 300$ .  $P = 4.25[50T - 2,250] - 300$ .

### Answers | Investigation 2

Answers | Investigation 2 38. a. 2 units<sup>2</sup> about 1.414 units<sup>2</sup>. b. 39. a. 5 units<sup>2</sup> about 2.236 units<sup>2</sup>. b. 40. Area: 45 units<sup>2</sup>; side length: 145 units, or about 6.708 units 41.  $\sqrt{2} \sim 1.414$   $\sqrt{8} \sim 2.828$  42. a. 129 units<sup>5</sup> and 6; b. 129 is between 25 and 136. 43. Method 1: The area of a square with side AB is 5 units<sup>2</sup>. So, the length of AB is 15 units. The length ...

### Answers | Investigation 2

Answers | Investigation 2 Applications 1. rectangular and a nonrectangular prism 2. a. All side areas are 24 in.<sup>2</sup>. b. All perimeters are 6 in. c. triangular base area: 1.75 in.<sup>2</sup>; square base area: 2.25 in.<sup>2</sup>; hexagonal base area: 2.625 in.<sup>2</sup> Note: The height of both the triangle and hexagon is actually 3, but, in the spirit of what students might measure

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### A C E Answers | Investigation 2

Answers | Investigation 2 Applications 1. Voluntary response; This voluntaryThe population being studied is the teenagers who read the magazine. The sampling method is to ask readers to voluntarily write in to the magazine. The sample is the volunteers. 2. The population being studied is middle-school students. The eighth-grade

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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  $200 / 2 = 100$  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  $90 / 1.5 = 60$  s to reach the fountain,

### Answers | Investigation 2 - Corrales IS

Answers | Investigation 2 Extensions V 27. (See Figure 1.)a. b.  $n = 240 \div V$ ,  $n = 240$ ,  $V = 240 \div n$ , or  $V = 240/n$  28. Yes; in each sample, the ratio is 7 : 3.a. strategies, the life span does not have b. Yes; in each sample, the ratio is 7 : 10. c. 280 grams of iron and 120 grams of oxygen. The fraction of oxygen to rust is  $3/10$ . The fraction of iron to rust is  $7/10$

### A C E Answers | Investigation 2 Applications

Answers | Investigation 2 d. Possible answer: You could add the other two probabilities (of red and white) and subtract the result from 1:  $1/3 + 2/3 + 5/10 = 1$ ,  $5/10 + 1/10 + 1/10 = 1$ , and  $55/100 + 1/10 = 1$ . So the probability of choosing a blue marble is  $1/7$ . a. True. The outcome must be impossible (such as rolling a 7 on a number cube). b. True. The ...

### A C E Answers | Investigation 2

physics questions and answers. Investigation 2 - Linear Motion And Power (Maximum Mark 25) A Car Starts Travelling With Initial ... Question: Investigation 2 - Linear Motion And Power (Maximum Mark 25) A Car Starts Travelling With Initial Speed  $u$  Ms<sup>-1</sup> Up A Long Plane, Inclined At  $\theta$  Degrees To The Horizontal. The Car Is Initially Using Constant Maximum Power,  $P$ . Task 4 Diagram And Theory (Maximum Mark 15) In The Simplest Model The Only Forces That Need To Be Considered Are The Driving Force ...

### Solved: Investigation 2 - Linear Motion And Power (Maximum ...

Answers | Investigation 2 d. e. way the person framing the problem views The cumulative earnings increase rapidly at first, and 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.

### A C E Answers | Investigation 2

Question: Nnnnnnnnn Investigation 2 Determining The Coefficient Of Kinetic Friction Investigation 2.0 Set Up The Motion Detector At One End Of A Horizontal Track As Shown Below. Attach A String To One End Of The Wooden Block, Attach The Other End Of The String To A Force Sensor. Using The Force Sensor, Pull The Block At A Constant Speed Along The Ramp.

### Nnnnnnnnn Investigation 2 Determining The Coeffici ...

Investigation 2 - Rigid Body A ladder has length 1 metres and mass  $m$  kg. The base of the ladder is resting on a rough plane inclined at an angle  $e^\circ$  to the horizontal. The top of the ladder is resting against a smooth vertical wall. The ladder is inclined at an angle  $y^\circ$  to the plane. The coefficient of friction between the ladder and the plane is  $H$ .

## Read Free Answers Investigation 2

### **Solved: Investigation 2 - Rigid Body A Ladder Has Length 1 ...**

Answers | Investigation 2 Applications 1. a. Possible answer: The median is 3. Order the data from least to greatest. The median is the value that separates the data into two parts with an equal number of data values in each part. For 16 households, the median is located between the 8th and 9th data values. Both have a value

### **A C E Answers | Investigation 2**

Investigation 2 - Collisions The game of curling is played on a horizontal surface of ice with coefficient of friction of 0.05. The object of the game is for one team to get as their stone (s) closer to the centre of a target than the opposing team.

### **Solved: Investigation 2 - Collisions The Game Of Curling I ...**

Answers | Investigation 2 27. a. c.  $0.8 \div 0.3 = 2$  pizzas and 0.66 of another, or a remainder of 0.2 of the block of cheese. b. 28. a.  $0.5 \times 0.6 = 0.3$  of the grid b.  $0.3 \div 0.04 = 7.5$  servings Extensions 30. 29. square. The reduction may be performed Drawings will vary. In part (a), one gets a similar figure, which is two times as wide and two times as high.

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### **Science Long Answer Questions Investigation 1-2 I-Check ...**

Investigation 2: Work and energy in simple harmonic motion. Consider a block attached to spring moving on a slippery horizontal surface, so that friction is very small. Google "ActivPhysics", go to "Part 1: Mechanics", and select sim 9.3.

### **Investigation 2: Work And Energy In Simple Harmoni ...**

Thinking with Mathematical Models--Investigation 2. Investigation 2.3 Solving Linear Equations Standard form of a line  $y = mx + b$   $x$  is the independent variable  $y$  is the dependent variable  $m$  is the ...

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