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QUESTION 1

Although some pet owners feel that spaying or neutering their pets is unnecessary, it actually gives pets the chance for a longer and healthier life. Pets who are spayed or neutered do not have to endure the stress of going into heat and looking for a mate. Spaying or neutering your pet also helps drop the number of unwanted pets living in shelters or on the streets.

People who are against the idea of spaying and neutering argue that the animals don't have a say in the process and we are taking away their "rights" to reproduce. Others suggest that spaying or neutering may change their pet's personality. Animal experts and pet care professionals have debunked both of these arguments and support spaying and neutering as one of the most responsible actions a pet owner can take.

A student is writing a persuasive speech for his speech class about the value of spaying and neutering pets. Read the attached paragraphs from the student's draft and complete this task: What are more concrete or specific words to replace the three underlined words/phrases in the text? Choose the best answer.

- A. lessen, proponents, affect
- B. stabilize, adversaries, transform
- C. reduce, opponents, alter
- D. improve, patrons, redesign

Correct Answer: C

QUESTION 2

A rectangular container whose dimensions are 5 ft. by 7 ft. by 2 ft. is filled with objects that weigh 15 oz. per cubic foot each. What is the total weight of the filled container?

- A. 1050 square ounces
- B. 1050 ounces
- C. 1050 cubic feet
- D. 1050 feet

Correct Answer: B

QUESTION 3

The graph of $y = x^2 + 6x + 1$ has its _____ at the point (3, -8).

- A. center
- B. y-intercept
- C. maximum



D. vertex

Correct Answer: D

QUESTION 4

What is the height of a right circular cylinder that has a radius of 5 units, and a volume of 300 cubic units?

A. 19.09 units

B. 3.82 units

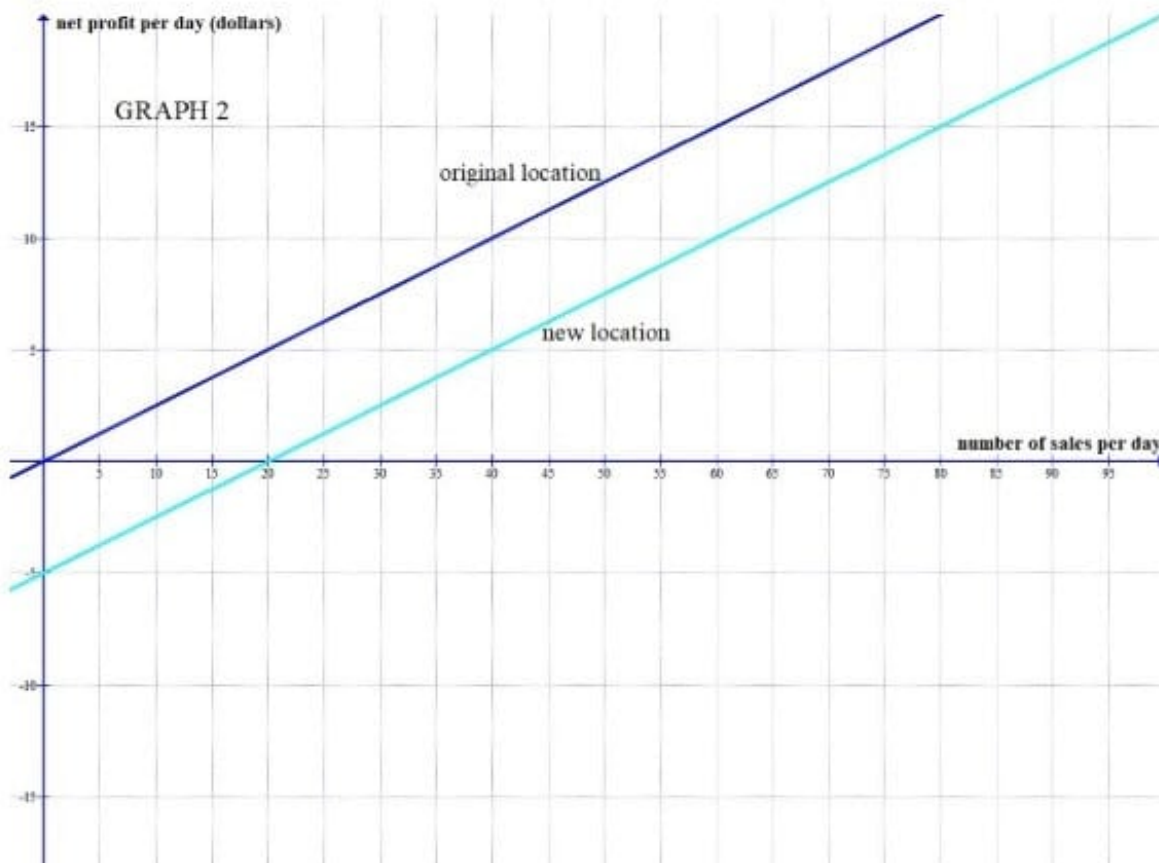
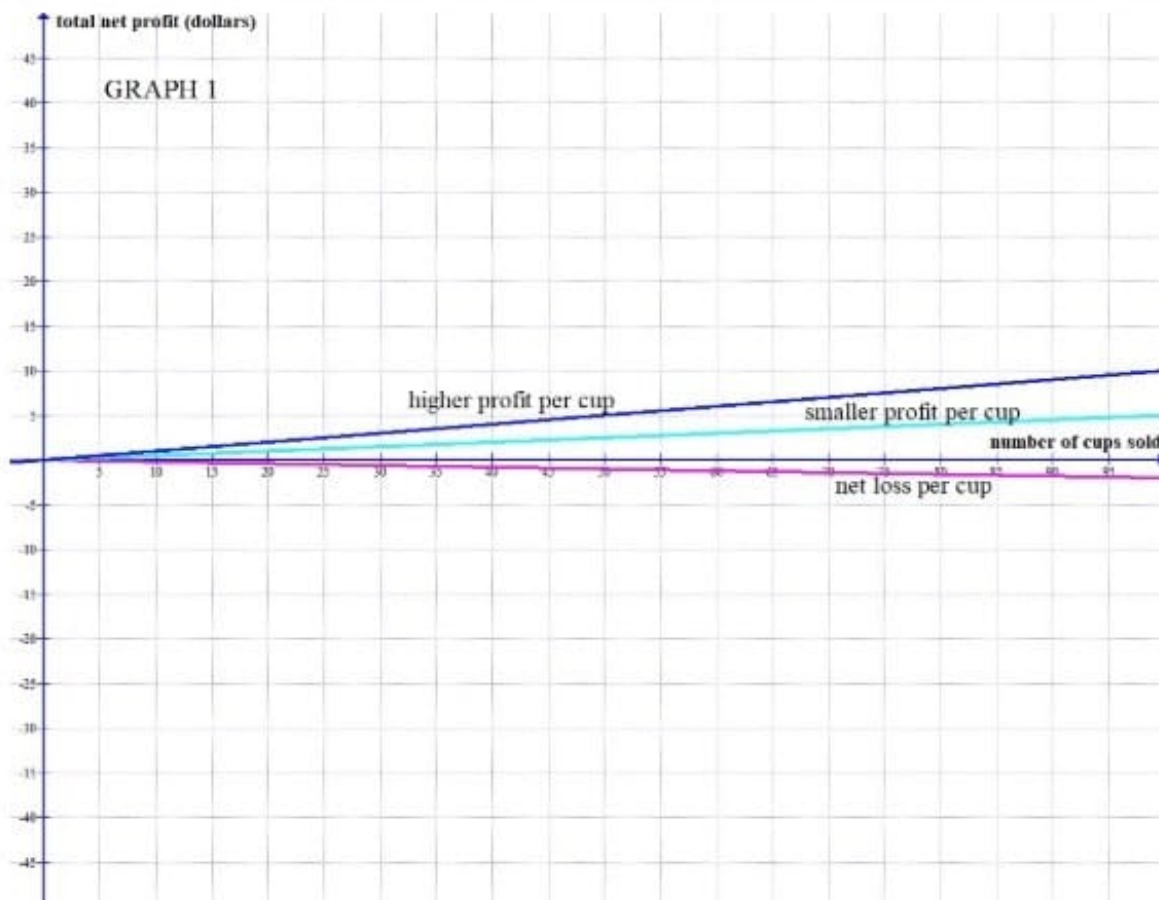
C. 4.61 units

D. 9.55 units

Correct Answer: B

QUESTION 5

Aimee plans to open a lemonade stand. She wants to determine whether to sell an 8 ounce or 10 ounce cup of lemonade. Each 8-ounce cup costs 2 cents and 10 ounce cups are 3 cents each. The lemons to make a half-gallon of lemonade cost 5 dollars and the sugar for the half-gallon costs 85 cents. She already has all the materials needed to make the stand and she can use the location at no cost. Aimee notices that about 150 people pass by the location of her stand each day and thinks that 20 percent of these people will buy a cup of lemonade. You have made the 2 accompanying graphs to help Aimee make business decisions.





Read the attached passage and consult the attached graphs.

Aimee has made this ordered list of the steps she will need to take to calculate a daily profit. You point out that she forgot to include the cost per cup for 8 or 10 ounces. Where in the list should this step be inserted?

Step 1—Calculate cost per ounce of lemonade for lemons.

Step 2—Calculate cost per ounce of lemonade for sugar.

Step 3—Calculate the profit per cup.

Step 4—Estimate the number of cups sold each day.

Step 5—Estimate the profit for each day.

A. between steps 2 and 3

B. between steps 3 and 4

C. between steps 1 and 2

D. before step 1

Correct Answer: A

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