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QUESTION 1

Evaluate 0.30 - 0.03.

A. 0.27

B. 2.7

C. 0.3

D. 0.027

Correct Answer: A

QUESTION 2

Brad plans to leave instructions with his broker to sell all of his shares in a particular company if the value of its stock rises more than 10% above the current price, but to purchase additional shares if the stock\\'s value falls more than 10% below its present value. The stock is currently selling for $73.50 a share.

Which expression represents the interval, n, between which the broker should neither buy nor sell any shares of the company\\'s stock for Brad?

A. 69.83

B. 73.60

C. 66.15

D. 63.50

Correct Answer: C

QUESTION 3

A pasta salad was chilled in the refrigerator at 35°F overnight for 9 hours. The temperature of the pasta dish dropped from 86°F to 38°F.

What was the average rate of cooling per hour?

A. (0.532°)/hr

B. (5.3°)/hr

C. (4.8°)/hr

D. (5.15°)/hr

Correct Answer: B

QUESTION 4

What is the percent equivalent of 0.0067?

A. 67%

B. 0.067%

C. 0.67%

D. 6.7%

Correct Answer: C

QUESTION 5

What does 68% equal?

A. 6800

B. 0.68

C. 0.0068

D. 6.8

Correct Answer: B

QUESTION 6

Which of the following is an improper fraction?

A. 2/3

B. 2.50

C. 5/2

D. 13/5

Correct Answer: C

QUESTION 7

What percent of 15 is 6?

A. 40%

B. 20%

C. 32%

D. 90%

Correct Answer: A

QUESTION 8

Loral received all her grades for the semester (in parentheses) along with the weight for each grade, shown below.

Weight 45% = 3 tests (80%, 75%, 92%) 25% = final (88%) 15% = paper (91%) 15% = 2 oral quizzes each worth 25 points (22, 19)

What is her final grade?

A. 85

B. 79

C. 86

D. 88

Correct Answer: A

QUESTION 9

A teacher has a rectangular piece of paper which is 52 cm long and 38 cm wide. She cuts the paper into squares, each measuring 5 cm by 5 cm.

What is the largest number of whole squares she cuts?

A. 79.04

B. 70

C. 25

D. 79

Correct Answer: B

QUESTION 10

If Leonard bought 2 packs of batteries for x amount of dollars, how many packs of batteries could he purchase for $5.00 at the same rate?

A. 10/x

B. 2x

C. 2/x

D. 10x

Correct Answer: A

QUESTION 11

Restaurant customers tip their server only 8 percent for poor service. If their tip was $3.70, how much was their bill?

A. $46.25

B. $44.60

C. $40.15

D. $50.45

Correct Answer: A

QUESTION 12

Samantha is employed part-time working for three different businesses. At the first company she is paid $20.00 per hour and works 15 hours each week. Her second job pays $18.25 an hour and requires her to work two hours each day, Monday through Friday. On her last job, Samantha is paid $15.00 per hour.

If she works a total of 37 hours every week, how much money does Samantha make on a weekly basis?
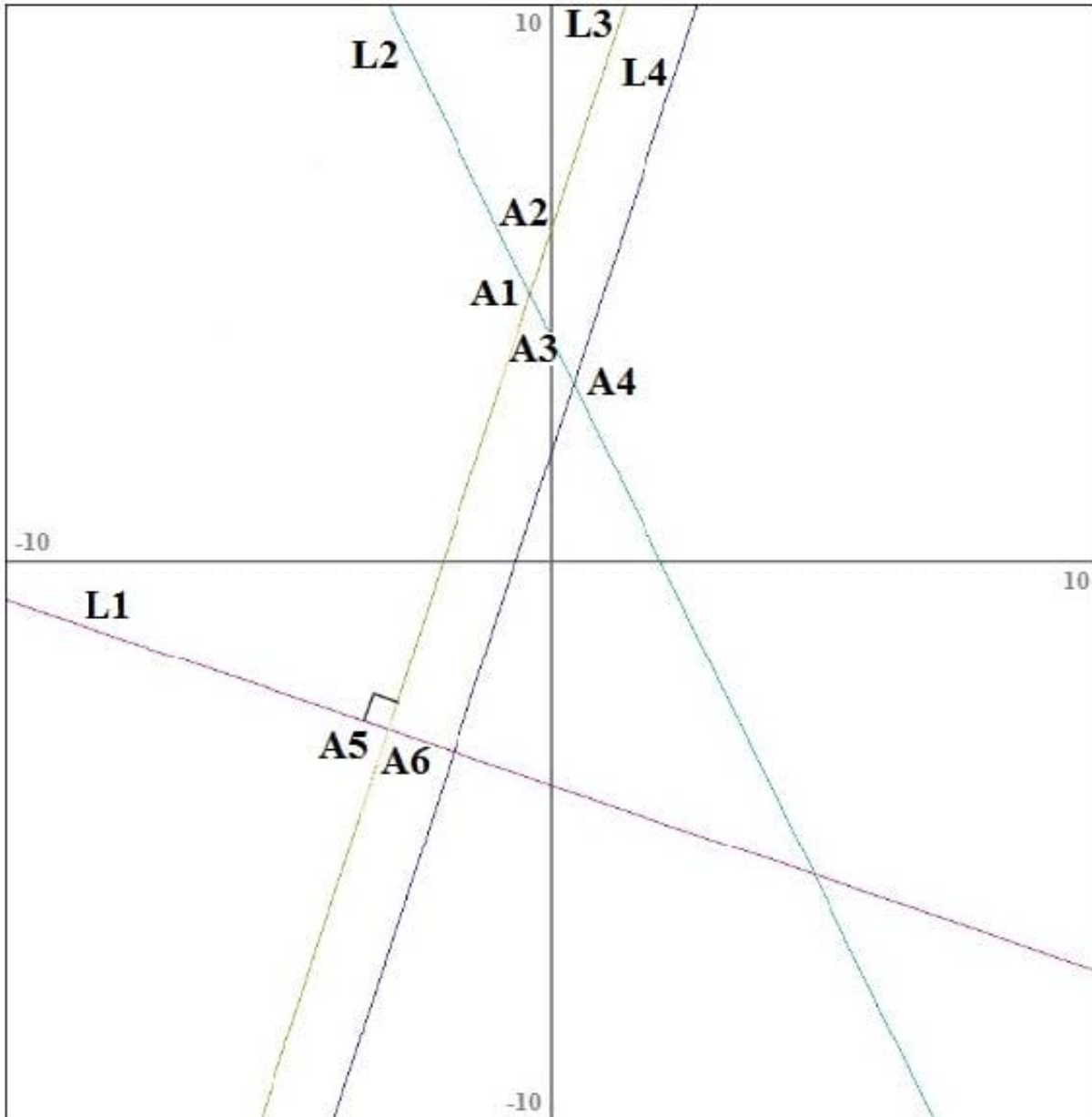
A. $632.50

B. $266.25

C. $497.50

D. $662.50

Correct Answer: D

QUESTION 13

In the figure, which of the following pairs of lines are perpendicular?

A. There are no pairs of perpendicular lines in this figure.

B. lines L1 and L2

C. lines L1 and L3

D. lines L2 and L3

Correct Answer: C

QUESTION 14

A public health lecture was 1 hour 25 min long. The program started at 09:40. At what time did it finish?

A. 11:40

B. 10:55

C. 11:05

D. 8:15

Correct Answer: C

QUESTION 15

Given that 6x = 7y, find the ratio x/y.

A. 6/7

B. 7/42

C. 42/6

D. 7/6

Correct Answer: D

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