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QUESTION 1

Melinda worked the following hours during one week. She is paid \$8.50 per hour for the first 40 hours of work. After 40 hours, she receives 1 ½ times her regular hourly rate. How much money did Melinda earn this week?

Day	Hours Worked
Monday	6.5
Tuesday	9.0
Wednesday	10.25
Thursday	12.5
Friday	8.25

- A. \$340.00
- B. \$395.25
- C. \$422.88
- D. \$592.88
- E. \$601.32

Correct Answer: C

QUESTION 2

Calvin Tech High School needs to purchase a new photocopier machine. Company A would lease the school a copy machine at \$220 per month plus 3.2 cents per copy. Company B would sell the school a copier on a 3-year payment plan for \$12,200; individual copies would cost 1.5 cents each. The school plans to run 300,000 copies per year. Which plan provides the better 3-year deal and by how much?

- A. Company A by \$800
- B. Company B by \$820
- C. Company A by \$4280
- D. Company B by \$4280
- E. Company A by \$505.72

Correct Answer: B

QUESTION 3

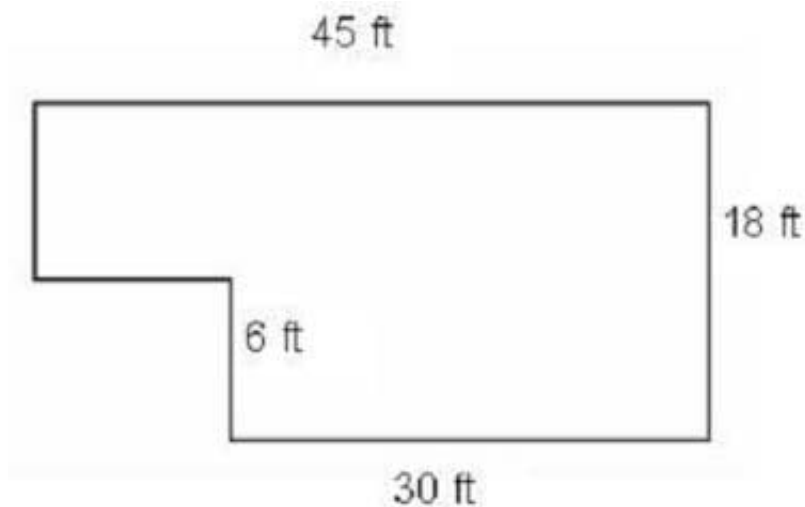
The cost of producing a certain item is given by the expression $7.99x + 125$, where x is the number of items produced. The revenue generated by selling x items is given by the formula $3.24x + 175$, where x is the number of items sold. Determine the minimum number of units that must be sold in order to turn a profit.

- A. 10
- B. 11
- C. 26
- D. 27
- E. 64

Correct Answer: B

QUESTION 4

You have been hired to cover the floor shown below with tiles. Each tile measures 8-inch by 8-inch. How many tiles will you need to cover the floor?

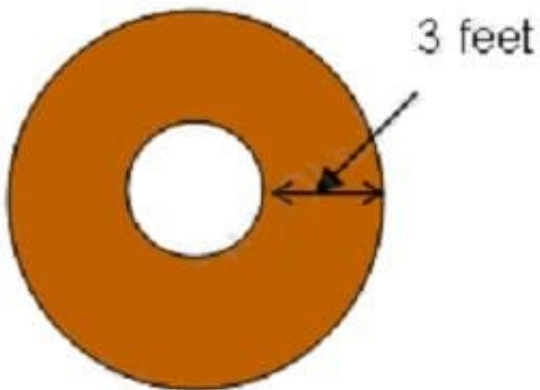


- A. 720 tiles
- B. 1620 tiles
- C. 1823 tiles
- D. 2000 tiles
- E. 3038 tiles

Correct Answer: B

QUESTION 5

A landscape company plans to install mulch around 3 trees in a customer's yard. The trees have a diameter of 3 feet, and mulch is to be placed 3 feet around the tree and 4 inches deep. How many cubic yards of mulch are needed?



- A. $\frac{3}{4}$ cubic yard
- B. 1 cubic yard
- C. $1\frac{1}{2}$ cubic yard
- D. $2\frac{1}{4}$ cubic yard
- E. 5 cubic yards

Correct Answer: D

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