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QUESTION 1

A masonry company plans to bid on pouring footer for a new building. The building is to be 80 feet long and 50 feet wide. The building will have a concrete footer under all four sides. The dimensions are 3 feet deep and 10 inches wide all the way around the building. How much concrete will be needed for the footer? (Round to the nearest ¼ cubic yard).

- A. 2 ½ cubic yards
- B. 24 ¼ cubic yards
- C. 72 ¼ cubic yards
- D. 370 ½ cubic yards
- E. 4444 ½ cubic yards

A. Option A

B. Option B

C. Option C

D. Option D

E. Option E

Correct Answer: B

QUESTION 2

Tom is buying some additional building materials to complete a job. The doors total $219.00, the blocks total $175.46, and the bags of cement total $65.28. Using his trade discount he will receive 10% off on the blocks and bags of cement. Including 7% sales tax, what is the total cost of the materials?

A. $442.73

B. $448.74

C. $466.16

D. $473.53

E. $537.90

Correct Answer: C

QUESTION 3

The volume of a rectangular solid is 256 cubic inches. Which of the following dimensions of the rectangular solid gives the least surface area?

A. 32" x 4" x 2"

B. 16" x 4" x 4"

C. 2" x 8" x 16"

D. 4" x 8" x 8"

E. 12" x 7" x 3"

Correct Answer: D

QUESTION 4

Suzanne\\'s car travels 21.4 miles on a gallon of gasoline. The car tank holds 20 gallons. How far can she travel on a full tank of gas?

A. 41.4 miles

B. 107 miles

C. 428 miles

D. 460 miles

E. 4280 miles

Correct Answer: C

QUESTION 5

An insurance policy pays 80% of the first $20,000 of a patient\\'s medical expenses, and 60% of the remainder. If the patient\\'s total medical bill is $72,000, how much will the policy pay?

A. $43,200

B. $47,200

C. $62,000

D. $57,600

E. $100,800

Correct Answer: B