



ASVAB-SECTION-2^{Q&As}

ASVAB Section two : Arithmetic Reasoning

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QUESTION 1

A plumber needs four lengths of pipe, each 3-feet, 6-inches long. Pipes are sold by the foot. How many feet does he need to buy?

- A. 15
- B. 16
- C. 14
- D. 12

Correct Answer: C

QUESTION 2

If doughnuts are usually 75 cents each, but there is a sale on Friday advertising them as 1 dozen + 1/2 dozen for \$10.80, what is the new cost for just one?

- A. 55 cents
- B. 50 cents
- C. 60 cents
- D. 65 cents

Correct Answer: C

QUESTION 3

If five SUV tires and four rims cost \$1,730 and each rim costs \$120, what is the cost of one tire?

- A. \$150.00
- B. \$220.60
- C. \$320.20
- D. \$250.00

Correct Answer: D

QUESTION 4

The list price of a TV set is \$325, but the retailer offers successive discounts of 20% and 30%. What price does a customer actually pay?



- A. \$182.00
- B. \$270.00
- C. \$162.50
- D. \$176.67

Correct Answer: A

QUESTION 5

Two go-carts are racing on a circular track with a perimeter of 360 feet. Camera One is following Go-Cart One, and Camera Two is following Go-Cart Two.

If the angle between the two cameras is 40 degrees, how far apart are the two go-carts?

- A. 30 feet
- B. 40 feet

Correct Answer: B

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