ASVAB-SECTION-2^Q&As

ASVAB Section two : Arithmetic Reasoning

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QUESTION 1

If ab = 10, and a2 + b2 = 30, solve for y in the equation, y = (a + b)2.

A. 40

B. 45

C. 50

D. 55

Correct Answer: C

QUESTION 2

A car has a 15 gallon gas tank.

If a car gets 32 miles per gallon and travels 384 miles, how much gas will be left in the tank?

A. 12

B. 6

C. 3

D. 4

Correct Answer: C

QUESTION 3

Tom is flying a kite at the end of a 500-foot string. His friend Kathy is standing directly under the kite 300 feet away from Tom.

How high is the kite flying?

A. 300 feet

B. 350 feet

C. 400 feet

D. 450 feet

Correct Answer: C

QUESTION 4

Eight girls in a club are comparing their weekly allowance. Jan and Sue each receive $10 a week. Lori and Tina each receive $5 a week. Julie, Christie and Faith each receive $12 a week. Cheryl does not get an

allowance but her parents often buy her things as she needs them.

What is the average amount of allowance given among these 8 girls?

A. $7.00

B. $8.25

C. $9.42

D. $6.75

Correct Answer: B

QUESTION 5

Kiya had a coupon for 10% off one frozen turkey breast. The turkey breasts cost $8.50 each, and Kiya bought two.

How much did she pay?

A. $16.15

B. $17.00

C. $15.30

D. $7.65

Correct Answer: A

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