ASVAB-SECTION-2$^{Q\&As}$

ASVAB Section two : Arithmetic Reasoning

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QUESTION 1

Miriam bought five cases of motor oil on sale. A case of motor oil normally costs $24.00, but she was able to purchase the oil for $22.50 a case.

How much money did Miriam save on her entire purchase?

A. $7.50

B. $1.50

C. $8.00

D. $22.50

Correct Answer: A

QUESTION 2

The high-school track measures one quarter of a mile around.

How many laps would you have to run in order to run three and a half miles?

A. 12

B. 14

C. 16

D. 18

Correct Answer: B

QUESTION 3

A man makes a 255-mile trip by car. He drives the first 2 hours at 45 miles per hour.

At what speed must he then travel for the remainder of the trip in order to arrive at his destination 5 hours after he started?

A. 31 miles per hour

B. 50 miles per hour

C. 51 miles per hour

D. 55 miles per hour

Correct Answer: D

QUESTION 4

Alice leaves her house, driving east at 45 miles per hour (mph). Thirty minutes later, her husband Dave notices she forgot her cell phone and sets off after her.

How fast must Dave travel in order to catch up with Alice 3 hours after he leaves?

A. 49 mph

B. 50.5 mph

C. 52.5 mph

D. 54 mph

Correct Answer: C

QUESTION 5

A recipe calls for 8 ounces of black beans or red beans. The cheapest option to buy and use would be _____.

A. two 4-ounce cans of black beans at $0.79 each

B. one 8-ounce can of red beans at $1.49

C. two 3-ounce cans of black beans at $0.59 each

D. three 3-ounce cans of red beans at $0.65 each

Correct Answer: B

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