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ASVAB Section two : Arithmetic Reasoning

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QUESTION 1

Your piggy bank contains $19.75 in dimes and quarters. There are 100 coins in all. How many dimes are there?

A. 25

B. 30

C. 35

D. 40

Correct Answer: C

QUESTION 2

Amy wants to fence in a yard using 400 feet of fencing.

If she wants the yard to be 30-feet wide, how long will it be?

A. 170 feet

B. 175 feet

C. 180 feet

D. 185 feet

Correct Answer: A

QUESTION 3

A rectangular block of brown metal folding chairs is set up on the floor of Reed Arena for the annual freshman convocation. The block of seats has x rows, withy folding chairs in each row.

How many folding chairs are there on the floor of the arena?

A. x+y

B. x-y

C. xy

D. y-x

Correct Answer: C

QUESTION 4

A mail carrier can deliver mail to 1,400 different homes in one day. In the city of Utopia, there are 52,800 residents.

How many mail carriers must be hired to deliver mail to all of the residents of Utopia each day?

A. 38

B. 43

C. 48

D. 54

E. 60

Correct Answer: A

QUESTION 5

Sam bought a 12 pack of soda for $5.40. How much did he pay per can of soda?

A. $0.45

B. $0.54

C. $0.40

D. $2.22

Correct Answer: A

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