



ASVAB-SECTION-2^{Q&As}

ASVAB Section two : Arithmetic Reasoning

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QUESTION 1

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, with y 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 2

A printing plant that produces baseball cards has a monthly overhead of \$6,000. It costs 18 cents to print each card, and the cards sell for 30 cents each.

How many cards must the printing plant sell each month in order to make a profit?

- A. 30,000
- B. 40,000
- C. 50,000
- D. 60,000

Correct Answer: C

QUESTION 3

A student buys a science textbook for \$18.00, a math textbook for \$14.50, and a dictionary for \$9.95. What's the total cost of the books?

- A. \$27.95
- B. \$42.45
- C. \$41.95
- D. \$38.50

Correct Answer: B



QUESTION 4

A tune-up increases a car's fuel efficiency by 5%.

If a car averaged 20 miles per gallon before the tune-up, how many miles per gallon will it average after the tune-up?

- A. 25
- B. 22
- C. 20 1/2
- D. 21

Correct Answer: D

QUESTION 5

A back yard is 50 feet by 100 feet. What's its area?

- A. 150 square feet
- B. 500 square feet
- C. 2,500 square feet
- D. 5,000 square feet

Correct Answer: D

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