

ASVAB-SECTION-2^{Q&As}

ASVAB Section two : Arithmetic Reasoning

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QUESTION 1

A wall is 7 feet 8 inches in height; four vertical pieces of wallpaper are needed to ver the wall. Assuming there is no waste, what is the minimum length that a roll of wallpaper must be to ver the wall?

- A. 29 feet, 2 inches
- B. 31 feet, 2 inches
- C. 31 feet
- D. 30 feet, 8 inches

Correct Answer: D

QUESTION 2

At Michael's smoothie shop smoothies cost \$3.50 during the week and \$4.00 on weekends.

If Jonathan bought a smoothie every day except Saturday how much did he spend on smoothies that week?

- A. \$21.50
- B. \$25.50
- C. \$17.50
- D. \$21.00

Correct Answer: A

QUESTION 3

A night watchman is required to check in every 40 minutes while making his rounds, to list tour of duty extends from 9:00 P.M. to 5:00 A.M.

If he checks in at the start of his rounds and also when lie finishes, how many times does he check in during the night?

- A. 12
- B. 13
- C. 8
- D. 20

Correct Answer: B

QUESTION 4

A stack of lumber is 6-feet high.

If each piece of lumber is 4-inches thick, how many pieces of lumber are in the stack?

- A. 72
- B. 12
- C. 18
- D. 10

Correct Answer: C

QUESTION 5

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

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