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

ASVAB Section two : Arithmetic Reasoning

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## QUESTION 1

An aircraft flies over Boondock Air Force Base at 10:20 a.m. At 10:32 a.m., the plane passes over Sea Side Naval Air Station, 120 miles away.

How fast is the aircraft traveling?
A. 400 mph
B. 500 mph
C. 600 mph
D. 700 mph

Correct Answer: C

## QUESTION 2

A training certificate composed on a personal computer that was designed to be nine inches long and six inches wide has to be proportionately enlarged so that its length will be 12 inches.

How many inches wide will the enlarged certificate be?
A. 8
B. 6
C. 9
D. 10

Correct Answer: C

## QUESTION 3

Two bicyclists head toward each other from the opposite ends of Main Street, which is six miles long. The first biker started at 2:05 going 12 mph . The second biker began peddling 4 minutes later at a rate of 14 mph .

What time will they meet?
A. $2: 13$
B. 2:24
C. 2:29
D. $2: 34$

Correct Answer: C

## QUESTION 4

What is the sixth number in the series: $3,6,12,24$ ?
A. 48
B. 30
C. 90
D. 96

Correct Answer: D

## QUESTION 5

If 4 pipes of equal length measure 44 feet when they $\$ \'re connected together, how long is each pipe?
A. 11 feet
B. 4 feet
C. 22 feet
D. 9 feet

Correct Answer: A

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