AFOQT Practice Test Questions and Answers

1. Solve: If 3x - 7 = 14, what is the value of x?

A) x = 5

B) x = 7

C) x = 9

D) x = 11

2. What force provides the lift for an aircraft in flight?

A) Thrust from the engines

B) Bernoulli's principle acting on the wings

C) Weight of the aircraft

D) Drag resistance

3. Choose the word that best completes the analogy: Engine is to car as _____ is to body.

A) Heart

B) Blood

C) Brain

D) Lungs

4. In aviation, what does the term "pitch" refer to?

A) Rotation around the vertical axis

B) Rotation around the lateral axis

C) Rotation around the longitudinal axis

D) Forward movement speed

Answers: 1-B 2-B 3-A 4-B

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