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QUESTION 1

Rectangle Volume A. Helium nuclei

B. Base X Height Find base using area of circle $\pi \times \text{radius squared}$, then multiply by height

C. 1 side cubed (s^3)

D. $L \times W \times H$

Correct Answer: D

QUESTION 2

Over run is marked on an airfield diagram with

A. Around the engine

B. Blue

C. >>>

D. Thrust

Correct Answer: C

QUESTION 3

Turn Indicators

A. Miniature airplane and horizon bar. Indicates attitude of airplane relative to the true horizon.

B. Basically compass, not affected by flight.

C. Like a "level", if ball is uncentered aerodynamic forces are unbalanced.

D. If aileron and rudder movements are coordinated during turn, ball remains centered.

Correct Answer: C

QUESTION 4

Area of Parallelogram

A. $\frac{1}{2}$ base length X Height

B. $\pi \times \text{radius squared}$

C. Base X Height



D. Inside of 3 dimensional objects (instead of area on flat objects)

Correct Answer: C

QUESTION 5

A scientist who studies animals would be called a

A. Entomologist

B. Zoologist

C. Mass

D. Organ

Correct Answer: B

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