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QUESTION 1

An aircraft instructed to land on Rwy 23L would establish an approach heading of

- A. Is not a flight instrument
- B. 230 degrees
- C. Drag, lift, thrust, weight
- D. Ailerons

Correct Answer: B

QUESTION 2

Aircraft Structure

- A. Engine Propeller
- B. Helps cool the engine
- C. Fixed: Vertical stabilizer and horizontal stabilizer Moveable: Rudder, elevator, trim tabs
- D. Fuselage Wings (w/ ailerons and flaps) Empennage(tail) Landing Gear Power Plant

Correct Answer: D

QUESTION 3

A very strong acid would have a pH closer to

- A. 6
- B. 1
- C. 6 percent
- D. Isotopes

Correct Answer: B

QUESTION 4

Steady red light signal from the tower to aircraft approaching to land

- A. Airport is unsafe for landing
- B. Produce thrust

- C. Continue circling
- D. Greater lift and more drag

Correct Answer: C

QUESTION 5

Volume

- A. Inside of 3 dimensional objects (instead of area on flat objects)
- B. $L \times W \times H$
- C. Base X Height Find base using area of circle $\pi \times \text{radius squared}$, then multiply by height
- D. 1 side cubed (s^3)

Correct Answer: A

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