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QUESTION 1

Density

- A. Body at rest remains at rest
- B. Increases with altitude
- C. Decreases density
- D. Constant force creates acceleration proportional to mass

Correct Answer: B

QUESTION 2

Where are electrons found in an atom?

- A. Water and ice
- B. 1,000
- C. 75%
- D. In orbital layers around the nucleus

Correct Answer: D

QUESTION 3

If the aircraft ammeter is indicating a minus value, this means the

- A. Fixed: Vertical stabilizer and horizontal stabilizer Moveable: Rudder, elevator, trim tabs
- B. Generator or alternator output is inadequate
- C. Angle of attack
- D. Fuselage Wings (w/ ailerons and flaps) Empennage(tail) Landing Gear Power Plant

Correct Answer: B

QUESTION 4

Convert F to C

- A. 43,560 sf
- B. $C = \frac{5}{9}(F - 32)$

C. Length X Width

D. $F=9/5C+32$

Correct Answer: B

QUESTION 5

Paleontologist studies

A. Radius

B. Dinosaurs

C. Mercury

D. Plant Cells

Correct Answer: B

QUESTION 6

The time that it takes for the Earth to rotate 45 degrees is

A. Kilogram

B. 3 hours

C. Electron

D. Mercury

Correct Answer: B

QUESTION 7

Quadrilateral

A. Polygon with 4 sides. Sum always measures 360 degrees.

B. All angles are 90 degrees.

C. All four sides are equal in length

D. Quadrilateral whose opposing sides are parallel to each other. Opposite sides are also equal.

Correct Answer: A

QUESTION 8

The pilot of an airplane can best detect the approach of a stall by the

- A. Heavily loaded shipsin still air
- B. X X X
- C. >>>
- D. Ineffectiveness of the ailerons and elevator

Correct Answer: D

QUESTION 9

Forces acting on an aircraft in a steady flight condition (no change in speed or flight path)

- A. Lift equals Weight Thrust equals Drag
- B. Continue circling
- C. Is cleared to taxi
- D. Airport is unsafe for landing

Correct Answer: A

QUESTION 10

Altimeter

- A. False Horizon
- B. Altitude in MSL
- C. How manyfeet per minute climbing/diving
- D. Engine RPMS

Correct Answer: B

QUESTION 11

Trapezoid

- A. Two sides parallel but two are not
- B. Line going across the circle, 1/2 circle
- C. 1/4 circle, 1/2 diameter
- D. 360 degrees Circumference is the length around

Correct Answer: A

QUESTION 12

The tachometer

- A. The air moving over the wing moves faster than the air moving under the wing
- B. Is not a flight instrument
- C. Is cleared to taxi
- D. During takeoff during landings

Correct Answer: B

QUESTION 13

3 Types Level Turns A. Rotate forward

- B. Shallow 20 degrees Medium 20-45 degrees Steep 45+ degrees
- C. Airspeed will increase Aircraft pitch will change
- D. Not considered a major component of an aircraft structure

Correct Answer: B

QUESTION 14

New drug test. Group A takes drug. Group B takes sugar pill. Group B called

- A. Lowered
- B. Ball and socket
- C. The lead absorbs the harmful radiation
- D. An experimental control

Correct Answer: D

QUESTION 15

An aircraft on a heading of 325 is flying

- A. Longitudinal axis
- B. Closed runway

C. 10%

D. Northwest

Correct Answer: D

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