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QUESTION 1

Inverse Operation

- A. Remainder
- B. Whole # which can be divided by itself and 1 2 3 5 7 11 13
- C. Subtraction and Division
- D. Sum

Correct Answer: C

QUESTION 2

What region of brain influences body temp, metabolism etc.?

- A. Energy
- B. Negative charge
- C. Turbulent air
- D. Hypothalamus

Correct Answer: D

QUESTION 3

Under natural conditions, large quantity of organic matter decay therefore

- A. Cornea
- B. Burning one pound of coal
- C. Failed to adapt to a changing environment
- D. Soils maintain their fertility

Correct Answer: D

QUESTION 4

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 5

Attitude

A. How many feet per minute climbing/diving

B. False Horizon

C. Engine RPMS

D. Batter Power

Correct Answer: B

QUESTION 6

An aircraft must travel _____ at 10,000ft than at 1,000ft

A. More than 250,000 pounds of gross weight

B. No

C. Directional turning from the tail section

D. Faster

Correct Answer: D

QUESTION 7

What does the term yaw mean?

A. Directional turning from the tail section

B. Red

C. Indicates whether an aircraft is an enemy or ally

D. Shorter takeoff distance and increased climb angle

Correct Answer: A

QUESTION 8

Isosceles Triangle

- A. 2 sides have equal length, and whose opposing sides have equal angles
- B. 1 angle is greater than 90 degrees
- C. A triangle all 3 sides and all 3 angles are unequal
- D. All 3 angles are less than 90 degrees

Correct Answer: A

QUESTION 9

The type of element an atom is determined by

- A. Salt
- B. The number of protons
- C. The Earth's tilting on its axis
- D. Counter clockwise

Correct Answer: B

QUESTION 10

As the radius of a turn decreases the

- A. 270 degrees
- B. Fly faster
- C. Drag and lift increase
- D. Positive g-forces are increased

Correct Answer: D

QUESTION 11

Magnus Effect

- A. Pitch Roll Yaw
- B. Low pressure upward force
- C. Longitudinal Axis (thru body) Wings up and down Ailerons
- D. Lateral Axis (thru wings) Nose and Tail up and down Elevators

Correct Answer: B

QUESTION 12

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

- A. Land on longer runways
- B. Horizontal component of lift
- C. L stands for the left-hand runway at airports with two runways aligned in the same direction
- D. Ineffectiveness of the ailerons and elevator

Correct Answer: D

QUESTION 13

What does the elevator do?

- A. Effects airplanes capability
- B. Reduces power, thrust and lift
- C. Weather changes help lift airplane, actuates some flight instruments
- D. Moves airplane nose up and down

Correct Answer: D

QUESTION 14

Seasons are caused primarily by

- A. Omnivores
- B. Counter clockwise
- C. The Earth\'s tilting on its axis
- D. Salt

Correct Answer: C

QUESTION 15

Area of a rectangle

- A. Moon on the earth

B. Goiter

C. Catalysts

D. Length X Width

Correct Answer: D

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