



Science and Technology Questions for SSC Stenographer PDF

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Instructions

For the following questions answer them individually

Question 1

Noise is measured in

- A Watt
- B REM
- C Centigrade
- D Decibel

Answer: D

Question 2

Who discovered cement?

- A Agassit
- B Albertus Magnus
- C Joseph Aspdin
- D Janseen

Answer: C

Question 3

Optical fibres are based on the phenomenon of

- A Interference
- B Dispersion
- C Diffraction
- D Total Internal Reflection

Answer: D

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Question 4

Which bacterial strain developed from natural isolates by genetic manipulations can be used for treating oil spills?

- A Agrobacterium
- B Clostridium
- C Nitrosomonas
- D Pseudomonas

Answer: A

Question 5

Which of the following refers to too much electricity and may cause a voltage surge?

- A Anomaly
- B Shock
- C Spike
- D Virus
- E Splash

Answer: C

Question 6

Which atomic particle has greatest mass ?

- A electron
- B proton
- C neutron
- D hydrogen nucleus

Answer: C

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Question 7

Plotter are very useful in applications such as----

- A Computer aided design
- B Word Processing
- C Financial Accounting
- D Spell checking
- E None of these

Answer: A

Question 8

Dry ice is--

- A Ice - dust
- B Liquefied Nitrogen
- C Liquefied Hydrogen
- D Solid CO_2

Answer: D

Question 9

A metal wire of length l and area of cross section A is subjected to a longitudinal force Mg . The wire elongates by a length l . If the Young's Modulus of the material of the wire is Y , the work done by the external force is:

- A $\frac{A}{2L} Y l^2$
- B Mgl
- C $\left(\frac{Mg}{A^2}\right)l$
- D $\frac{YAl^2}{L}$

Answer: A

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Question 10

If light enters an equilateral glass prism ($n=1.50$) with an angle of incidence of 45° what is the angle of refraction as the beam emerges from the prism? Note that an equilateral triangle has three 60° angles.

- A 67.2°
- B 52.4°
- C 43.5°
- D 60°

Answer: D

Question 11

In simple harmonic motion, what remains constant?

- A Amplitude
- B Angular displacement
- C Time period
- D Kinetic energy

Answer: C

Question 12

Which of the following cannot be called a horticultural crop ?

- A Apple
- B Coconut
- C Moong
- D Sunflower
- E Leafy Vegetables

Answer: C

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Question 13

Solder is an alloy of

- A Zinc and Lead
- B Zinc and Copper
- C Tin and Zinc
- D Tin and Lead

Answer: D

Question 14

Tachycardia is a condition characterized by

- A heart-rate decreases from the normal
- B heart- rate increases from the normal
- C heartbeat stops
- D heart fails to pump

Answer: B

Question 15

The technology used in the electronic printer is called

- A Micro array
- B Micro millimetric
- C Micro technology
- D Micro encapsulation

Answer: D

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