

Note: Four possible answers A, B, C and D to each question are given. The choice which you think is correct, fill that circle in front of that question with Marker or Pen ink in the answer-book. Cutting or filling two or more circles will result in zero mark in that question.

- 1.1** The distance covered by a body in time 't' starting from rest is :  
 (A)  $at^2$  (B)  $2at^2$   
 (C)  $\frac{1}{2}at^2$  (D)  $\frac{1}{2}a^2t$
- 2** The fluid is said to be incompressible, if its density is :  
 (A) Zero (B) Very high  
 (C) Very small (D) Constant
- 3** The blue colour of sky is due to :  
 (A) Diffraction of light (B) Reflection of light  
 (C) Polarization of light (D) Scattering of light
- 4** The work done in isochoric process is :  
 (A) Constant (B) Variable  
 (C) Zero (D) Depend on condition
- 5** Physical quantity "pressure" in term of base unit is :  
 (A)  $\text{Kg}^{-1}\text{mS}^{-2}$  (B)  $\text{Kg}^2\text{mS}^{-3}$   
 (C)  $\text{Kg}^2\text{m}^{-2}\text{Sec}$  (D)  $\text{Kgm}^{-1}\text{S}^{-2}$
- 6** If a stretched string is 4 m and it has 4 loops of stationary waves, then wavelength is:  
 (A) 1 m (B) 2 m  
 (C) 3 m (D) 4 m
- 7** The magnitude of a vector  $\vec{r} = 3\hat{i} + 6\hat{j} + 2\hat{k}$  is :  
 (A) -1 (B) -7  
 (C) 7 (D) 8
- 8** When one end of organ pipe is closed, then the frequency of stationary waves of any harmonic in it is given by :  
 (A)  $f_n = \frac{nv}{2\ell}$  (B)  $f_n = \frac{n\ell}{4v}$   
 (C)  $f_n = \frac{4v}{n\ell}$  (D)  $f_n = \frac{nv}{4\ell}$
- 9** When hot and cold water are mixed, the entropy :  
 (A) Decreases (B) Increases  
 (C) Remains constant (D) Zero
- 10** The relation between the speed of disc and hoop can be written as :  
 (A)  $V_{\text{disc}} = \sqrt{\frac{3}{4}}V_{\text{hoop}}$  (B)  $V_{\text{disc}} = \sqrt{\frac{4}{3}}V_{\text{hoop}}$   
 (C)  $V_{\text{disc}} = V_{\text{hoop}}$  (D)  $V_{\text{disc}} = \frac{1}{2}V_{\text{hoop}}$
- 11** A precise measurement is the one which has :  
 (A) Greater precision (B) Less precision  
 (C) Medium precision (D) More % error
- 12** As we go from pole to equator of earth, the value of 'g' :  
 (A) Increases (B) Decreases  
 (C) Remains constant (D) Zero
- 13** Work has the dimensions as that of :  
 (A) Momentum (B) Power  
 (C) Torque (D) Force
- 14** The component of the weight which balances the tension in pendulum is :  
 (A)  $mg \cos \theta$  (B)  $mg \sin \theta$   
 (C)  $mg \tan \theta$  (D)  $-mg \sin \theta$
- 15** Maximum number of components of a vector may be :  
 (A) One (B) Two  
 (C) Three (D) Infinite
- 16** If red light is used as compared to blue light, then fringe spacing :  
 (A) Increases (B) Decreases  
 (C) Remains constant (D) Becomes zero
- 17** Repeaters are placed in new system at distance of :  
 (A) 30 km (B) 50 km  
 (C) 80 km (D) 100 km

# Fsc Physics Old Paper 23

**David Kirk**



**Fsc Physics Old Paper 23:**

## **Fsc Physics Old Paper 23 Book Review: Unveiling the Magic of Language**

In a digital era where connections and knowledge reign supreme, the enchanting power of language has become more apparent than ever. Its power to stir emotions, provoke thought, and instigate transformation is truly remarkable. This extraordinary book, aptly titled "**Fsc Physics Old Paper 23**," written by a very acclaimed author, immerses readers in a captivating exploration of the significance of language and its profound effect on our existence. Throughout this critique, we shall delve into the book's central themes, evaluate its unique writing style, and assess its overall influence on its readership.

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