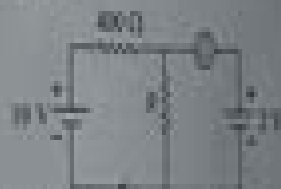


1. The work functions of Cesium (Cs), Potassium (K) and Sodium (Na) are 1.41 eV , 2.36 eV and 2.75 eV respectively. If incident electromagnetic radiation has an incident energy of 2.20 eV , which of these photoemissive surfaces may not photoemit?
- (i) Na only (ii) Cs only
(iii) Both Na and K (iv) K only

2. The net magnetic flux through any closed surface is
- (i) Negative (ii) Zero
(iii) Positive (iv) Infinity

3. If the galvanometer G does not show any deflection in the circuit shown, the value of R is given by



- (i) 40Ω (ii) 20Ω
(iii) 10Ω (iv) 80Ω

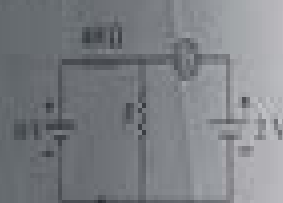
4. A 12 V , 60 W lamp is connected to the secondary of a step down transformer, when primary is connected to an source of 220 V . Assuming the transformer to be ideal, what is the current in the primary winding?
- (i) 0.27 A (ii) 0.27 A
(iii) 2.7 A (iv) 3.7 A

5. A full wave rectifier circuit consists of two p-n junction diodes, a centre-tapped transformer capacitor and a load resistance. Which of these components removes the AC ripple from the rectified output?
- (i) Load resistance
(ii) A centre-tapped transformer
(iii) p-n junction diodes
(iv) Capacitor

6. A metal wire has mass $(8.4 \pm 0.02)\text{ g}$, radius $(0.3 \pm 0.003)\text{ cm}$ and length $(3 \pm 0.02)\text{ cm}$. The maximum possible percentage error in the measurement of density will nearly be
- (i) 1.4% (ii) 1.2%
(iii) 1.3% (iv) 1.6%

7. Light travels a distance x in time t_1 in air and t_2 in time t_2 in another denser medium. What is the critical angle for this medium?
- (i) $\sin^{-1}\left(\frac{t_2}{t_1}\right)$ (ii) $\sin^{-1}\left(\frac{t_1}{t_2}\right)$
(iii) $\sin^{-1}\left(\frac{t_2}{t_1}\right)$ (iv) $\sin^{-1}\left(\frac{t_1}{t_2}\right)$

8. An electric dipole is placed at an angle of 30° with an electric field of intensity $2 \times 10^4\text{ N/C}$. It experiences a torque equal to 4 Nm . Calculate the magnitude of charge on the dipole, if the dipole length is 2 cm .
- (i) 2 mC (ii) 4 mC
(iii) 4 mC (iv) 4 mC



- (i) 40Ω (ii) 20Ω
(iii) 10Ω (iv) 80Ω

9. A 12 V , 60 W lamp is connected to the secondary of a step down transformer, when primary is connected to an source of 220 V . Assuming the transformer to be ideal, what is the current in the primary winding?
- (i) 0.27 A (ii) 0.27 A
(iii) 2.7 A (iv) 3.7 A

10. A full wave rectifier circuit consists of two p-n junction diodes, a centre-tapped transformer capacitor and a load resistance. Which of these components removes the AC ripple from the rectified output?
- (i) Load resistance
(ii) A centre-tapped transformer
(iii) p-n junction diodes
(iv) Capacitor

11. A metal wire has mass $(8.4 \pm 0.02)\text{ g}$, radius $(0.3 \pm 0.003)\text{ cm}$ and length $(3 \pm 0.02)\text{ cm}$. The maximum possible percentage error in the measurement of density will nearly be
- (i) 1.4% (ii) 1.2%
(iii) 1.3% (iv) 1.6%

12. Light travels a distance x in time t_1 in air and t_2 in time t_2 in another denser medium. What is the critical angle for this medium?
- (i) $\sin^{-1}\left(\frac{t_2}{t_1}\right)$ (ii) $\sin^{-1}\left(\frac{t_1}{t_2}\right)$
(iii) $\sin^{-1}\left(\frac{t_2}{t_1}\right)$ (iv) $\sin^{-1}\left(\frac{t_1}{t_2}\right)$

13. An electric dipole is placed at an angle of 30° with an electric field of intensity $2 \times 10^4\text{ N/C}$. It experiences a torque equal to 4 Nm . Calculate the magnitude of charge on the dipole, if the dipole length is 2 cm .
- (i) 2 mC (ii) 4 mC
(iii) 4 mC (iv) 4 mC

14. An electric dipole is placed at an angle of 30° with an electric field of intensity $2 \times 10^4\text{ N/C}$. It experiences a torque equal to 4 Nm . Calculate the magnitude of charge on the dipole, if the dipole length is 2 cm .
- (i) 2 mC (ii) 4 mC
(iii) 4 mC (iv) 4 mC

15. Let a wire be suspended from the ceiling (rigid support) and stretched by a weight W attached at its free end. The longitudinal stress at any point of cross-sectional area A of the wire is
- (i) $2W/A$ (ii) W/A
(iii) W/A (iv) $W/2A$

16. In hydrogen spectrum, the shortest wavelength in the Balmer series is λ . The shortest wavelength in the Bracket series is
- (i) 16λ (ii) 2λ
(iii) 4λ (iv) 9λ

17. The temperature of a gas is -10°C . To what temperature the gas should be heated so that the rms speed is increased by 3 times?

18. A metal wire has mass $(8.4 \pm 0.02)\text{ g}$, radius $(0.3 \pm 0.003)\text{ cm}$ and length $(3 \pm 0.02)\text{ cm}$. The maximum possible percentage error in the measurement of density will nearly be
- (i) 1.4% (ii) 1.2%
(iii) 1.3% (iv) 1.6%

19. Light travels a distance x in time t_1 in air and t_2 in time t_2 in another denser medium. What is the critical angle for this medium?
- (i) $\sin^{-1}\left(\frac{t_2}{t_1}\right)$ (ii) $\sin^{-1}\left(\frac{t_1}{t_2}\right)$
(iii) $\sin^{-1}\left(\frac{t_2}{t_1}\right)$ (iv) $\sin^{-1}\left(\frac{t_1}{t_2}\right)$

20. An electric dipole is placed at an angle of 30° with an electric field of intensity $2 \times 10^4\text{ N/C}$. It experiences a torque equal to 4 Nm . Calculate the magnitude of charge on the dipole, if the dipole length is 2 cm .
- (i) 2 mC (ii) 4 mC
(iii) 4 mC (iv) 4 mC

21. An electric dipole is placed at an angle of 30° with an electric field of intensity $2 \times 10^4\text{ N/C}$. It experiences a torque equal to 4 Nm . Calculate the magnitude of charge on the dipole, if the dipole length is 2 cm .
- (i) 2 mC (ii) 4 mC
(iii) 4 mC (iv) 4 mC

22. Let a wire be suspended from the ceiling (rigid support) and stretched by a weight W attached at its free end. The longitudinal stress at any point of cross-sectional area A of the wire is
- (i) $2W/A$ (ii) W/A
(iii) W/A (iv) $W/2A$

23. In hydrogen spectrum, the shortest wavelength in the Balmer series is λ . The shortest wavelength in the Bracket series is
- (i) 16λ (ii) 2λ
(iii) 4λ (iv) 9λ

24. The temperature of a gas is -10°C . To what temperature the gas should be heated so that the rms speed is increased by 3 times?
- (i) 770°C (ii) 440°C

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web die schlümpfe band 14 der fliegerschlumpf by peyo jeder kennt sie ob aus den ics oder der 80er jahre fernsehserie 100

kleine blaue wichte leben glücklich und zufrieden im einklang