

2024 JEE 27th Shift-1 Questions

HISTORY CREATED

39 YEARS OF ACADEMIC EXCELLENCE

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THE PERFECT HAT-TRICK WITH ALL-INDIA RANK 1

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27-Jan-2024 Shift-1

Maths

1. Let a_1, a_2, \dots, a_{10} are 10 observations such that $\sum_{i=1}^{10} a_i = 50$ and $\sum_{i \neq j}^{10} a_i \cdot a_j = 1100$, then their standard deviation will be

- (1) $\sqrt{5}$
- (2) $\sqrt{30}$
- (3) $\sqrt{15}$
- (4) $\sqrt{10}$

Ans: (1)

2. If ${}^{n-1}C_r = (k^2 - 8){}^n C_{r+1}$, then the range of 'k' is

- (1) $k \in (2\sqrt{2}, 3]$
- (2) $k \in (2\sqrt{2}, 3)$
- (3) $k \in [2, 3)$
- (4) $k \in (2\sqrt{2}, 8)$

Ans: (1)

3. If four points $(0,0), (1,0), (0,1), (2k, 3k)$ are concyclic, then k is

- (1) $\frac{4}{13}$
- (2) $\frac{5}{13}$
- (3) $\frac{7}{13}$
- (4) $\frac{9}{13}$

Ans: (2)

4. Find number of common terms in the two series

4, 9, 14, 19upto 25 terms and

3, 9, 15, 21upto 37 terms

- a) 4
- b) 7
- c) 5
- d) 3

Ans: (a)

5. If $f(x) = x^3 + x^2 f'(1) + x f''(2) + f'''(3)$ then find $f'(10)$

Ans: (202)

6. If (a, b) is the orthocenter of the Triangle having vertices $(1, 2)$ $(2, 3)$ and $(3, 1)$.

$$I_1 = \int_a^b x \sin(4x^2 - x) dx, I_2 = \int_a^b \sin(4x^2 - x) dx \text{ then } \frac{36 I_1}{I_2} =$$

Ans: (72)

7. Find the value of $\int_0^1 \frac{dx}{\sqrt{3+x} + \sqrt{1+x}} = A + B\sqrt{2} + C\sqrt{3}$

- a. 3
- b. 4
- c. 5
- d. 6

Ans: (a)

8. If sum of coefficients in $(1 - 3x + 10x^2)^n$ and $(1 + x^2)^n$ is A and B respectively then

- (1) $A^3 = B$
- (2) $A = B^3$
- (3) $A = 2B$
- (4) $A = B$

Ans: (2)

9. $f(x) = \begin{bmatrix} \cos x & -\sin x & 0 \\ \sin x & \cos x & 0 \\ 0 & 0 & 1 \end{bmatrix}$

S - I $\rightarrow f(-x) = \text{inverse of } f(x)$

S - II $\rightarrow f(x)f(y) = f(x+y)$.

- a) S1 is correct, S2 is incorrect
- b) S2 is correct, S1 is incorrect
- c) Both are correct
- d) Both are incorrect

Ans: (c)

10. Let $8 = 3 + \frac{3+p}{4} + \frac{3+2p}{4^2} \dots \infty$ Find p is

- (A) 9
- (B) $\frac{5}{4}$
- (C) 3
- (D) 1

Ans: (A)

11. $\vec{a} = \hat{i} + 2\hat{j} + \hat{k}$, $\vec{b} = 3(\hat{i} - \hat{j} + \hat{k})$ \vec{c} be the vector such that $\vec{a} \times \vec{c} = \vec{b}$ and $\vec{a} \cdot \vec{c} = 3$ then $\vec{a} \cdot (\vec{c} \times \vec{b}) - \vec{b} \cdot \vec{c} = ?$

1. 24
2. -24
3. 18
4. 15

Ans: (1)

12. $a = \lim_{x \rightarrow 0} \frac{(\sqrt{1+\sqrt{1+x^4}} - \sqrt{2})}{x^4}$, $b = \lim_{x \rightarrow 0} \frac{\sin^2 x}{\sqrt{2} - \sqrt{1+\cos x}}$ Find $ab^3 = ?$

- a. 16
- b. 32
- c. -16
- d. 48

Ans: (b)

13. For $\frac{x^2}{25} + \frac{y^2}{16} = 1$, find the length of chord whose mid point is $P\left(1, \frac{2}{5}\right)$

- (1) $\frac{\sqrt{1681}}{5}$
- (2) $\frac{\sqrt{1481}}{5}$
- (3) $\frac{\sqrt{1781}}{5}$
- (4) $\frac{\sqrt{1691}}{5}$

Ans: (4)

14. $f: N - \{1\} \rightarrow N$, $f(n) =$ highest prime factor of 'n' then f is

1. One-one, onto
2. Many - one , on to
3. many-one, into
4. one-one, into

Ans: (3)

15. If $|z - i| = |z - 1| = |z + i|$, $z \in C$, then the numbers of z satisfying the equation are

- (1) 0
- (2) 1
- (3) 2
- (4) 4

Ans: (2)

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16. If the minimum distance of centre of the circle $x^2 + y^2 - 4x - 16y + 64 = 0$ from any point on the parabola $y^2 = 4x$ is d , find d^2

Ans: (20)

17. Consider the line $L: 4x + 5y = 20$. Let two other lines are L_1 and L_2 which trisect the line L and pass through origin, then tangent of angle between lines L_1 and L_2 is

- (1) $\frac{20}{41}$
- (2) $\frac{30}{41}$
- (3) $\frac{40}{41}$
- (4) $\frac{10}{41}$

Ans: (2)

18. If $\alpha x + \beta y + 9 \ln |2x + 3y - 8\lambda| = x + C$ is the solution of $(2x + 3y - 2)dx + (4x + 6y - 7)dy = 0$, then $\alpha + \beta + \gamma =$

- (1) 18
- (2) 19
- (3) 20
- (4) 21

Ans: (1)

19. If $P(X)$ represent the probability of getting a '6' in the X^{th} roll of a die for the first time.

Also

$$a = P(X = 3)$$

$$b = P(X \geq 3)$$

$$c = P\left(\frac{X \geq 6}{x > 3}\right), \text{ then } \frac{b+c}{a} = ?$$

Ans: (12)

20. If the angle between two vectors $\vec{a} = \alpha\hat{i} - 4\hat{j} - \hat{k}$ and $\vec{b} = \alpha\hat{i} + \alpha\hat{j} + 4\hat{k}$ is acute then find least positive integral value of α .

- (1) 4
- (2) 5
- (3) 6
- (4) 7

Ans: (2)

21. If $S = \{1, 2, \dots, 10\}$ and $M = P(S)$,

If ARB such that $A \cap B \neq \phi$ where $A \in M, B \in M$

Then

- (1) R is reflexive and symmetric
- (2) Only symmetric

- (3) Only reflexive
(4) Symmetric and transitive

Ans: (2)

22. If $f(x)$ is differentiable function satisfying $f(x) - f(y) \geq \log \frac{x}{y} + x - y$, then find

$$\sum_{N=1}^{20} f' \left(\frac{1}{N^2} \right)$$

Ans: (2890)

23. Let $\frac{dx}{dt} + ax = 0$ and $\frac{dy}{dt} + by = 0$ where $y(0) = 1, x(0) = 2$, and $x(t) = y(t)$, then t is

- (1) $\frac{\ln 3}{a-b}$
(2) $\frac{\ln 2}{b-a}$
(3) $\frac{\ln 2}{a-b}$
(4) $\frac{\ln 3}{b-a}$

Ans: (3)

24. $f(x) =$

$$\begin{cases} 2^{\frac{\sin(x-3)}{x-|x|}} & , x > 3 \\ -\frac{a(x^2-7x+12)}{b|x^2-7x+12|} & , x < 3 \\ b & , x = 3 \end{cases}$$

$x = 3$

Ans: (1)

25. Let $A = \begin{bmatrix} 2 & 0 & 1 \\ 1 & 0 & 0 \\ 3 & 2 & 0 \end{bmatrix}, B = [B_1 B_2 B_3]$ where B_1, B_2, B_3 are column matrices such that $AB_1 =$

$$\begin{bmatrix} 1 \\ 0 \\ 0 \end{bmatrix}, AB_2 = \begin{bmatrix} 2 \\ 0 \\ 1 \end{bmatrix}, AB_3 = \begin{bmatrix} 3 \\ 2 \\ 1 \end{bmatrix}$$

$\alpha =$ sum of diagonal elements of B

$\beta = |B|$, then find $|\alpha^3 + \beta^3|$

Ans: (1.125)

26. If $\cos(2x) - a \sin x = 2a - 7$ has a solution for $a \in [p, q]$ and $r = \tan 9^\circ + \tan 63^\circ + \tan 81^\circ + \tan 27^\circ$, then $p \cdot q \cdot r = ?$

- (1) $40\sqrt{5}$
(2) $32\sqrt{5}$
(3) $30\sqrt{5}$
(4) $48\sqrt{5}$

Ans: (4)

27-Jan-2024 Shift-1

Chemistry

- Which of the following has maximum magnetic moment?
a) $3d^3$
b) $3d^6$
c) $3d^7$
Ans: (b)
- Mass of methane required to produce 22 g CO_2 upon combustion is ____.
Ans: 8
- Assertion : Boron has very high melting point (2453 K)
Reason: Boron has strong crystalline lattice.
Ans: A-T ; R-T ;
Exp. → Right
- Sum of bond order of CO & NO^+ is :
Ans: 6
- How many of following have +4 oxidation number of central atom: BaSO_4 , SOCl_2 , SF_4 , H_2SO_3 , $\text{H}_2\text{S}_2\text{O}_7$, SO_3
Ans: 3
- $\text{PbCrO}_4 + \text{NaOH}$ (hot excess) $\square\square?$
Product is:
a) dianionic; CN = 4
b) tetra-anionic; CN = 6
c) dianionic; CN = 6
d) tetra-anionic ; CN = 4
Ans: d
- For negative deviation from Raoult's law :
(1) BP increases ; VP increases
(2) BP decreases ; VP increases
(3) BP decreases: VP decreases
(4) BP increases ; VP decreases
Ans: d

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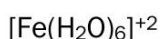
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8. $\text{NaCl} + \text{H}_2\text{SO}_4 + \text{K}_2\text{Cr}_2\text{O}_7 \rightarrow \square\square$ Products Above reaction gives red fumes (A) which on hydrolysis with aqueous NaOH gives yellow solution (B). Compounds (A) and (B) are :

Ans: $\text{CrO}_2\text{Cl}_2, \text{Na}_2\text{CrO}_4$

9. Order of spin only magnetic moment for



(P)

(Q)

(R)

a) $P > R > Q$

b) $P > Q > R$

c) $R > Q > P$

d) $Q > P > R$

Ans: a

10. Electronic configuration of Nd(Z = 60) is :

Ans: $[\text{Xe}] 4f^4 6s^2$

11. **Statement-1:** $(\text{NH}_4)_2\text{CO}_3$ is basic.

Statement-2: Acidic nature of salt of WA & WB is dependent on K_a of WA & K_b of WB.

Ans: ($S_1 \square T$; $S_2 \square T$)

12. Number of electrons present in all the compound filled subshell having $n = 4$ and $s = +1/2$.

Ans: 16

13. Consider following data : $2\text{HI}(\text{g}) \rightleftharpoons \text{H}_2(\text{g}) + \text{I}_2(\text{g})$

	Experiment-1	Experiment-2	Experiment-3
HI(mole/litre)	0.005	0.01	0.02
Rate ($\text{mol L}^{-1} \text{s}^{-1}$)	7.5×10^{-4}	3×10^{-3}	1.2×10^{-2}

Find order of reaction.

Ans: 2

14. If 3 moles of an ideal gas at 300 K expands isothermally from 30 dm³ to 45 dm³ against constant pressure of 80 K pascal then the amount of heat transfer is _____joule.

Ans: 1200

15. The mass of silver (Ag = 108 gm/mole) displaced by a quantity of electricity which displaces 5600 ml of O₂ at STP will be :

Ans: 108

16. Which of the following has +4 oxidation state?

(1) H₂S₂O₇ (2) H₂SO₃

Ans: 2

17. Which halogen does not shows variable oxidation state?

- a) F₂
- b) Cl₂
- c) Br₂
- d) I₂

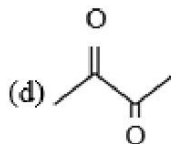
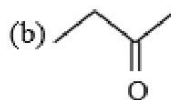
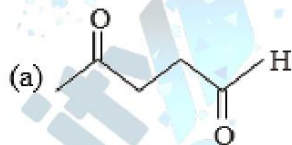
Ans: a

18. **Statement-1:** 4f & 5f series are written separately in periodic table in order to preserve principle of classification.

Statement-2: s-Block elements can be found on earth in pure form.

Ans: First statement is correct and second is not correct.

19. Which of the following compound is most acidic?



Ans: c

20. Which of the following is the strongest Bronsted base?



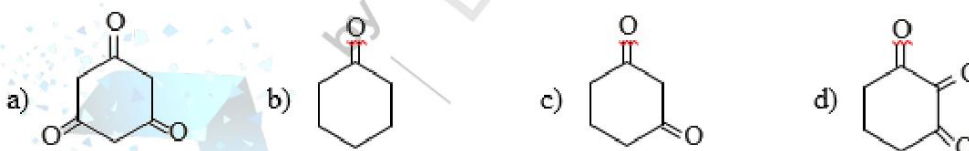
Ans: c

21. The correct statement regarding stereochemistry of S_N1 and S_N2 reaction is

- a) S_N1 - Racemisation
 S_N2 - Retention
- b) S_N1 - Racemisation
 S_N2 - Inversion
- c) S_N1 - Retention
 S_N2 - Inversion
- d) S_N1 - Inversion
 S_N2 - Retention

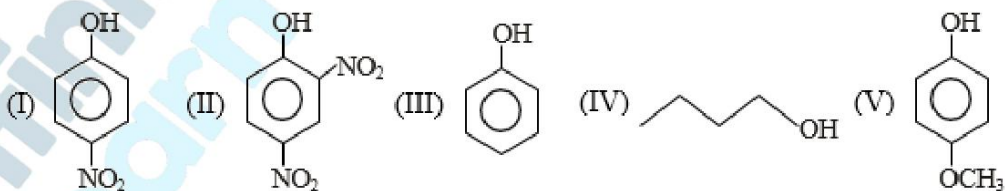
Ans: c

22. Which of the following has maximum enol content?



Ans: a

23. The correct order of acidic strength of the following compounds is

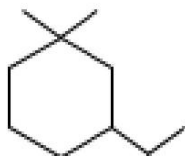


- a) II > I > III > V > IV
- b) II > I > V > III > IV
- c) I > II > III > V > IV

d) V > IV > III > I > II

Ans: a

24. The correct IUPAC name of following compound is



- a) 1,1-Dimethyl-3-ethyl cyclohexane
- b) 3-Ethyl-1,1-dimethyl cyclohexane
- c) 1-Ethyl-3,3-dimethyl cyclohexane
- d) 3,3-Dimethyl-1-ethyl cyclohexane

Ans: b

25. Cyclohexene is classified in

- e) Benzenoid aromatic
- f) Alicyclic
- g) Benzenoid non aromatic
- h) Acyclic

Ans: b

26. Which of the following is polar solvent

- a) CCl₄
- b) CHCl₃
- c) CH₂=CH₂
- d) CO₂

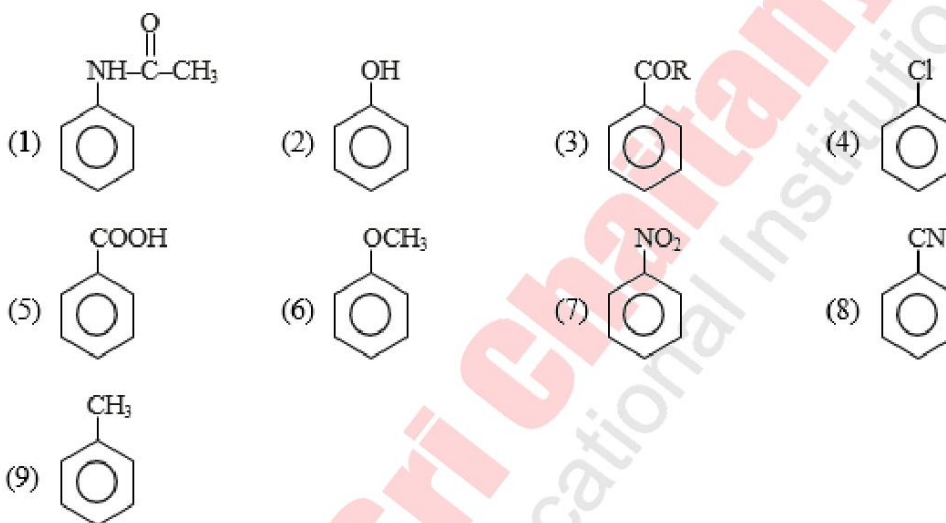
Ans: b

27. When nucleotide forms dimer the linkage present between is

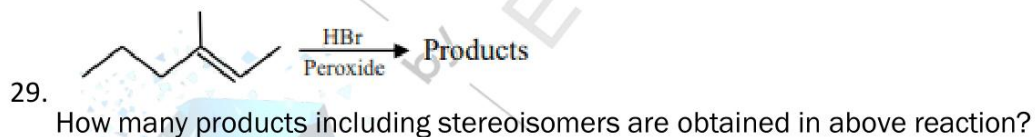
- a) Disulphide linkage
- b) Glycosidic linkage
- c) Phosphodiester linkage
- d) Peptide linkage

Ans: c

28. How many groups show meta directing effect on benzene ring?



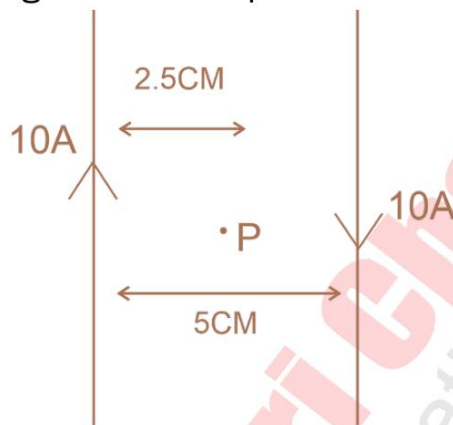
Ans: 4



Ans: 4

27-Jan-2024 Shift-1
Physics

1. Find the magnetic field at point P



Ans: 16×10^{-5}

2. If velocity at mean position is 10cm/s for SHM with $A= 4\text{cm}$. Find X when the velocity is 5cm/s

Ans: $x = \pm 2\sqrt{3}$

3. If displacement of the particle $S= 3t^2+4t+5$ then velocity at $t= 5\text{sec}$

Ans: 34 m/s

4. Radius of the 3rd orbit is r then radius of the 4th orbit is

Ans: $r_4 = r \times \frac{16}{9}$

5. If mass of 100kg moves with 6 m/s then velocity if 200kg is added

Ans: $V=5$ m/s

6. If $E=E_0\sin(\omega t - kx)$ then intensity of EM wave

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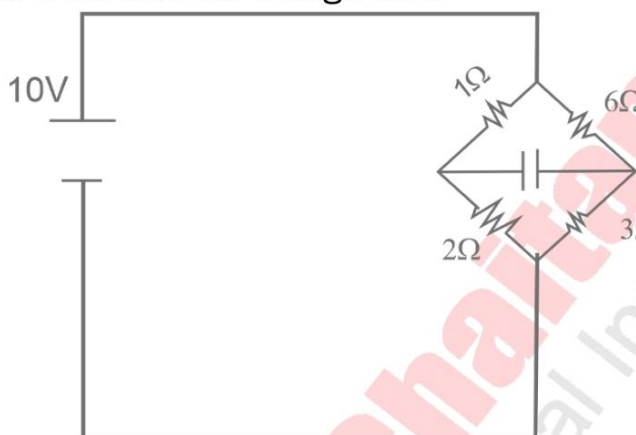


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Ans: Intensity = $\frac{1}{2} \epsilon_0 E^2 \cdot C$

7. If $C = 150 \mu\text{F}$ then find the charge on C

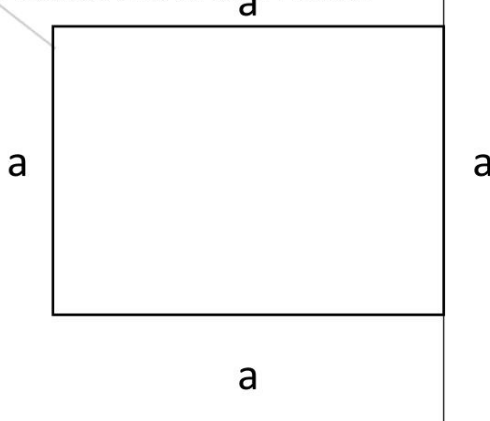


Ans: $500 \mu\text{C}$

8. If two masses of 4g and 25g have seen KE then find the ratio of linear momentum

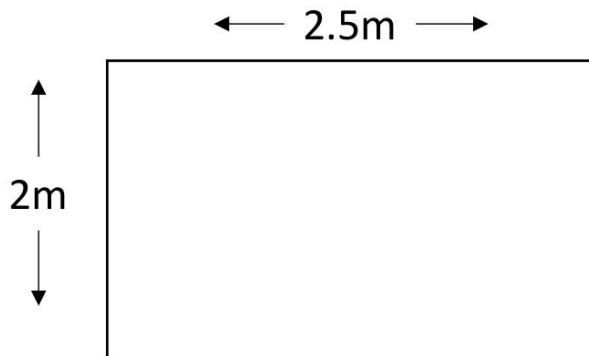
Ans: $\frac{P_1}{P_2} = \frac{2}{5}$

9. Four rods each of mass m and length a are arranged as shown. Find the moment of inertia about the shown axis?



Ans: $\frac{5ma^2}{3}$

10. Magnetic field $B = (4t)$ Tesla into the page Find the average EMF induced in the loop



Ans: 2.16 volts

11. A proton with a constant velocity passes through a region of space without any change in its velocity. If E and B represents the electric and magnetic field, then the incorrect option is

Ans: c

- a. $E=0, B=0$
 - b. $E=0, B \neq 0$
 - c. $E \neq 0, B=0$
 - d. $E \neq 0,$
12. Statement 1: Linear momentum and moment of force has same dimensions
- a. Statement 2: Angular momentum and Planks constant have same dimensions

Ans: b

- a) Statement 1 is correct while statement 2 is false
 - b) Statement 1 is false while Statement 2 is correct
 - C) Both statements are correct
 - d) Both statements are false
13. If at the surface of the earth the acceleration due to gravity is given g then find the acceleration due to gravity at the surface

of the earth if the diameter of the earth is reduced to half (mass of earth remains constant)

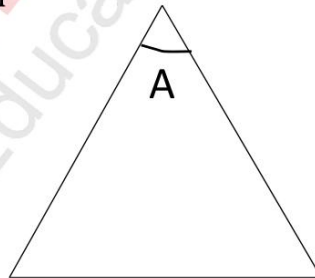
Ans: c

- a. g
- b. 2g
- c. 4g
- d. 16g

14. Resistance of length l is cut into five parts and those parts are put in parallel. Then find new resistance.

Ans: $\frac{R}{25}$

15. If $n = \cot\left(\frac{A}{2}\right)$ then find δ_{\min}



Ans: $\delta_m = \pi - 2A$

16. Average K.E of a monoatomic molecule is 0.414eV. Then the temperature is

Ans: 3400°C

17. $m_1 = 4$ kg, $m_2 = 25$ kg, K.E's are equal. Find the ratio of their Linear momentum?

Ans: 2:5

18. Consider the system shown. Find the moment of inertia about the diagonal shown.

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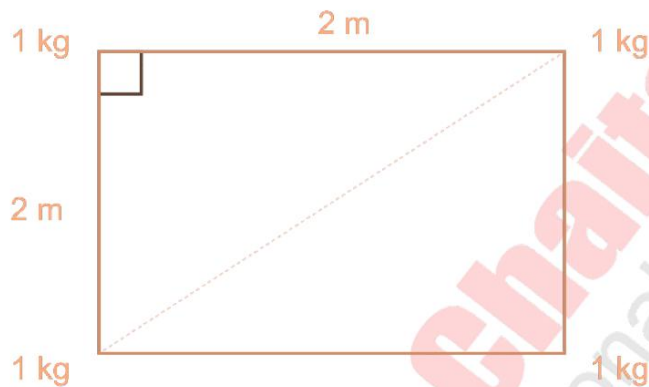


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- (a) $1 \text{ kg} \cdot \text{m}^2$
- (b) $2 \text{ kg} \cdot \text{m}^2$
- (c) $4 \text{ kg} \cdot \text{m}^2$
- (d) $6 \text{ kg} \cdot \text{m}^2$

Ans: c

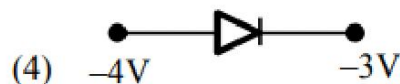
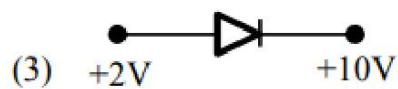
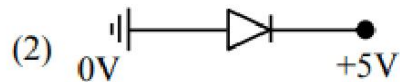
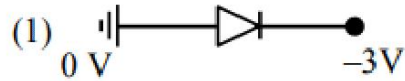


19. A rod of length l having resistance R , is cut into two equal parts. These parts are connected in parallel then new resistance shall be?

Ans: c

- (a) R
- (b) $\frac{R}{2}$
- (c) $\frac{R}{4}$
- (d) $2R$

20. Which among the following is forward biased:



a.

Ans. 1

21. Acceleration due to earth on the surface is g_0 . If mass of earth remains same but radius is half, then find the acceleration on the surface for new system :

(1) $\frac{g_0}{2}$

(2) g_0

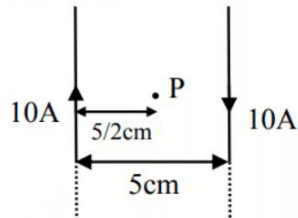
(3) $2g_0$

(4) $4g_0$

Ans. (D)

22. Two very long wire having current as shown. Find the magnetic field at point ' P ' (in micro tesla).

Ans. 160



23. If the electron revolving in the third Bohr's orbit of hydrogen species has radius R , then what will be its radius in fourth orbit in terms of R .

- (1) $\frac{25R}{9}$
 (2) $\frac{16R}{9}$
 (3) $\frac{36R}{9}$
 (4) $\frac{9R}{16}$

Ans. (B)

24. A charge of magnitude $10^{-6} \mu\text{C}$ is placed at origin in $x - y$ co-ordinate system. Find the potential difference between the two point $(\sqrt{3}, \sqrt{3})$ and $(\sqrt{6}, 0)$. (Axis are in meters)

- (1) $3\sqrt{3} \times 10^3 \text{ V}$
 (2) $\frac{3}{\sqrt{3}} \times 10^3 \text{ V}$
 (3) 0 V
 (4) $2\sqrt{3} \times 10^3 \text{ V}$

Ans. (3)

25. An EM wave is given by

$$E = 200 \sin [1.5 \times 10^7 t - 0.05x] \text{ N/C}$$

Find the intensity of wave. [$\epsilon_0 = 8.85 \times 10^{-12}$ SI units]

Ans. 53.1

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26. A particle performs SHM with an amplitude 4 cm. Speed of particle at mean position is 10 cm/sec. Find position from mean where speed is 5 cm/sec

- (1) 2 cm
- (2) $2\sqrt{3}$ cm
- (3) 0.5 cm
- (4) $\sqrt{3}$ cm

Ans. (2)

27. Given :

$$m = 0.08 \text{ kg}$$

$$s_v = 0.17 \text{ kcal/kg} - ^\circ\text{C}$$

$$\Delta T = 5^\circ\text{C}$$

Find change in internal energy (in Joule) of gas.

Ans. 284

28. A gas undergoes isothermal expansion from 30dm^3 to 45dm^3 . Find heat absorbed by gas if external pressure is 10kPa ?

- (a) 100 J
- (b) 150 J
- (c) 120 J
- (d) 200 J

Ans. (C)

29. A banked road of radius 400 m is there with base separation between the rails is 1.5 m, if speed of a car for safe turning is 12 m/s, then find height of one rail w.r.t to second rail?

- (1) $h = 0.054 \text{ m}$
- (2) $h = 0.1 \text{ m}$

(3) $h = 0.001 \text{ m}$

(4) $h = 0.2 \text{ m}$

Ans. (1)

30. A particle is moving from origin with initial velocity $55\hat{i}\text{m/s}$ and constant acceleration $3\hat{i} + 2\hat{j}\text{m/s}^2$.

When position of particle is 84 m , its velocity is $\sqrt{\alpha}\text{m/s}$. Find out α :

Ans. 673

31. $S_1 \rightarrow$ Viscosity coefficient of gas is less than liquid.
 $S_2 \rightarrow$ Surface tension decreases if insoluble impurities are added.

- (1) S_1 is true, S_2 is true
(2) S_1 is false, S_2 is false
(3) S_1 is true, S_2 is false
(4) S_1 is false, S_2 is true

Ans. (1)

32. A point charge q is placed at a centre of a charged ring of total charge Q . Find tension in the ring.

Ans. $\frac{KQq}{2\pi R^2}$

33. In meter bridge experiment there is a resistance in right slot of length 10 cm and radius of cross section is $\sqrt{7} \times 10^{-4} \text{ m}$. In left slot these is a resistance of 4.5Ω . If balance length from left is 60 cm . If unknown resistivity is $x \times 10^{-7}$. Find ' x '.

Ans. 66

34. Spherometer can't be used for measurement of :

- (1) Radius of curvature of convex mirror
(2) Radius of curvature of concave mirror



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- (3) Thickness of capacitor plates
- (4) Specific rotation of liquid

Ans. (4)

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