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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 $a_1, a_2, \ldots, a_{10}$ 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, 19 .....upto 25 terms and

   3, 9, 15, 21 .....upto 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). $I_1 = \int_a^b x\sin(4x^2 - x)dx$, $I_2 = \int_a^b \sin(4x^2 - x)dx$ 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. $f(x) = \begin{bmatrix} \cos x & -\sin x & 0 \\ \sin x & \cos x & 0 \\ 0 & 0 & 1 \end{bmatrix}$

   $S - I \rightarrow f(-x) =$ 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 $8 = 3 + \frac{3+p}{4} + \frac{3+2p}{4^2} \cdots \infty$ 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 $\bar{a} \times \bar{c} = \bar{b}$ and $\bar{a} \cdot \bar{c} = 3$ then $\bar{a} \cdot (c\bar{c} \times \bar{b}) - \bar{b} - \bar{c}) =$?

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

Ans: (1)

12. $a = \lim_{x\to 0} \frac{\left(\sqrt{1+\sqrt{1+x^4}}-\sqrt{2}\right)}{x^4}, b = \lim_{x\to 0} \frac{\sin^2 x}{\sqrt{2}-\sqrt{1+\cos x}}$ 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. $f: N - \{1\} \to N, f(n)$ = 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

$a = P(X = 3)$

$b = P(X \geq 3)$

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

Ans: (12)

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

(1) 4

(2) 5

(3) 6

(4) 7

Ans: (2)

21. If $S = \{1,2, \ldots \ldots \ldots 10\}$ 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. $f(x) =$

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

Find number of ordered pairs (a, b) so that $f(x)$ is continuous at $x = 3$

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.q. 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

1. Which of the following has maximum magnetic moment?
   a) $3d^3$
   b) $3d^6$
   c) $3d^7$
   Ans: (b)

2. Mass of methane required to produce 22 g CO_2 upon combustion is ___.
   Ans: 8

3. Assertion : Boron has very high melting point (2453 K)
   Reason: Boron has strong crystalline lattice.
   Ans: A-T ; R-T ;
   Exp. → Right

4. Sum of bond order of CO & NO^+ is :
   Ans: 6

5. How many of following have +4 oxidation number of central atom: $BaSO_4$, $SOCl_2$, SF_4, H_2SO_3, $H_2S_2O_7$, SO_3
   Ans: 3

6. $PbCrO_4$ + NaOH (hot excess) ☐☐?
   Product is:

   a) dianionic; CN = 4
   b) tetra-anionic; CN = 6
   c) dianionic; CN = 6
   d) tetra-anionic ; CN = 4
   Ans: d

7. 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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8. $NaCl + H_2SO_4 + K_2Cr_2O_7$ ☐☐ Products Above reaction gives red fumes (A) which on hydrolysis with aqueous NaOH gives yellow solution (B). Compounds (A) and (B) are :
Ans: CrO_2Cl_2, Na_2CrO_4

9. Order of spin only magnetic moment for

$[FeF_6]^{-3}$ (P) $[V(H_2O)_6]^{+2}$ (Q) $[Fe(H_2O)_6]^{+2}$ (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: $[Xe]\ 4f^4\ 6s^2$

11. **Statement-1:** $(NH_4)_2CO_3$ 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 ☐ T ; S_2 ☐ 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 : $2HI(g)$ ☐ $H_2(g) + I_2(g)$

	Experiment-1	Experiment-2	Experiment-3
HI(mole/litre)	0.005	0.01	0.02
Rate (mol L^{-1} 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 dm^3 to 45 dm^3 against constant pressure of 80 K pascal then the amount of heat transfer is _____joule.
Ans: 1200

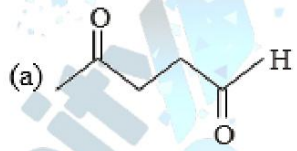
15. The mass of silver (Ag = 108 gm/mole) displaces by a quantity of electricity which displaces 5600 ml of O_2 at STP will be :
Ans: 108

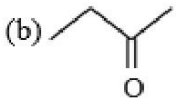
16. Which of the following has +4 oxidation state?
(1) $H_2S_2O_7$ (2) H_2SO_3
Ans: 2

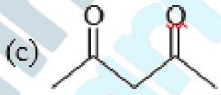
17. Which halogen does not shows variable oxidation state?
a) F_2
b) Cl_2
c) Br_2
d) I_2
Ans: a

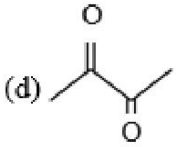
18. **Statement-1:** 4f & 5f series are written separately in periodic table in order to preserve principle of classification.
Statement-2: s-Block elements can be found on earth in pure form.
Ans: First statement is correct and second is not correct.

19. Which of the following compound is most acidic?



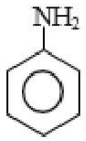
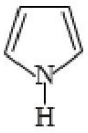
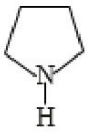






Ans: c

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

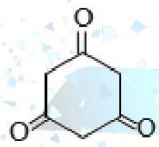
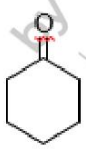
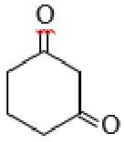
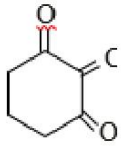
(a)  (b)  (c)  (d)

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

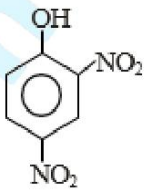
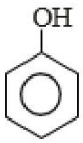
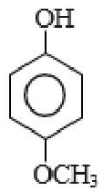
    Ans: c

22. Which of the following has maximum enol content?

a)  b)  c)  d) 

Ans: a

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

(I) (II)  (III)  (IV) (V) 

a) II > I > III > V > IV

b) II > I > V > III > IV

c) I > II > III > V > IV

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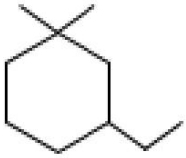
d) V > IV > III > I > II

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) CCl_4

b) $CHCl_3$

c) $CH_2=CH_2$

d) CO_2

Ans: b

27. When nucleotide forms dimer the linkage present between is

a) Disulphide linkage

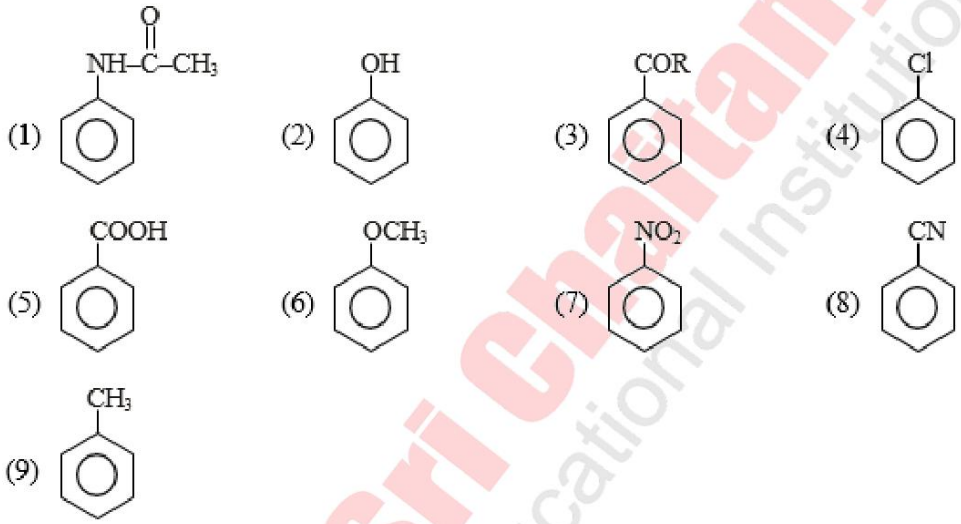
b) Glycosidic linkage

c) Phosphodiester linkage

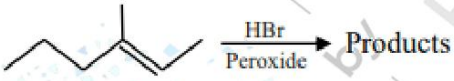
d) Peptide linkage

Ans: c

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



Ans: 4

29. 

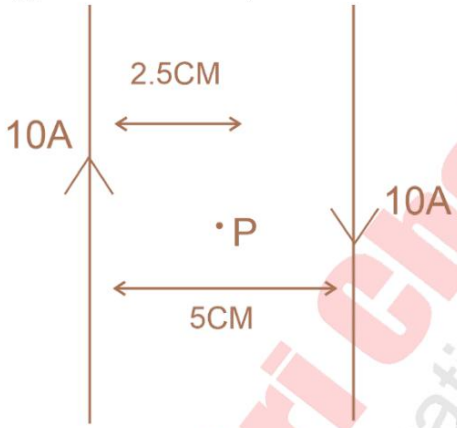
How many products including stereoisomers are obtained in above reaction?

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= 4cm . Find X when the velocity is 5cm/s

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

3. If displacement of the particle S= 3 t^2+4t+5 then velocity at t= 5sec

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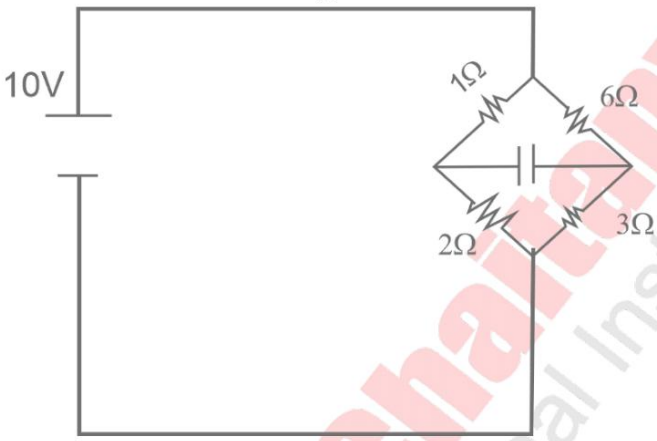
Ans: Intensity $= \frac{1}{2}\epsilon_0 E^2 \cdot C$

7. If C= 150 μF then find the charge on C

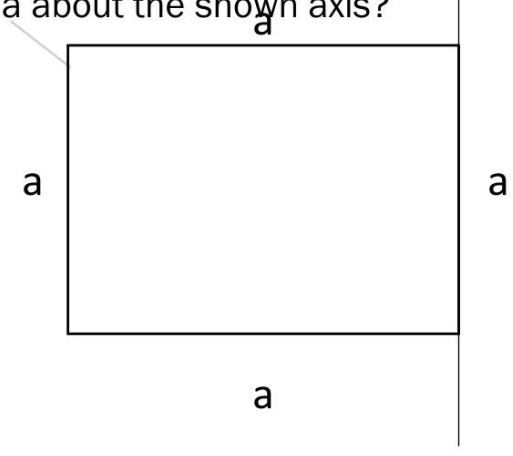


Ans: 500μC

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

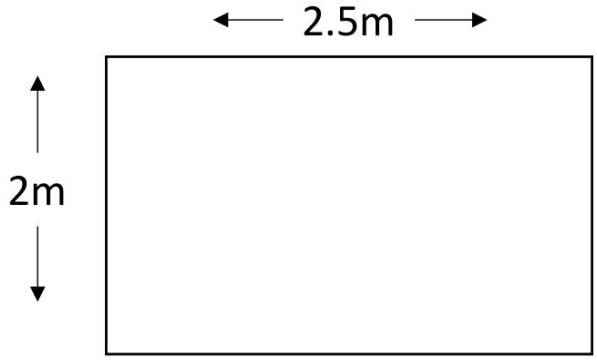
Ans: $\frac{P_1}{P_2} = \frac{2}{5}$

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≠0
c. E≠0, B=0
d. E≠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

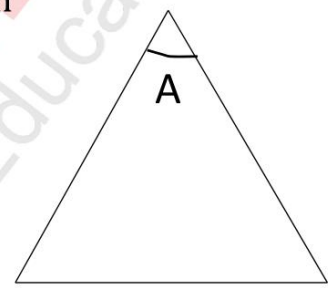
c. 4g

d. 16g

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

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

15. If n= cot $(\frac{A}{2})$ then find δmin



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

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

Ans: 3400^0C

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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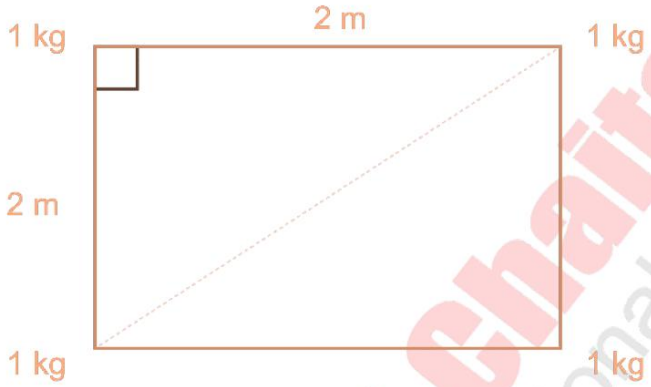
(a) $1\ \text{kg} \cdot \text{m}^2$

(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

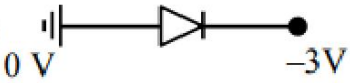
(a) R

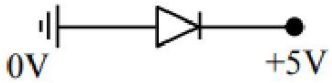
(b) $\frac{R}{2}$

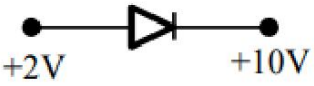
(C) $\frac{R}{4}$

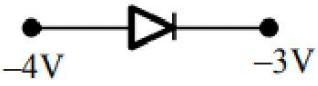
(d) 2R

20. Which among the following is forward biased:

(1) 

(2) 

(3) 

(4) 

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

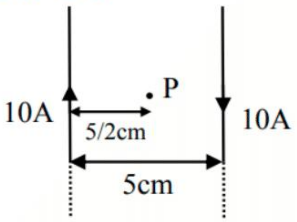
(3) $2g_0$

(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 $10^{-6}\mu C$ 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) $3\sqrt{3}\times10^{3}$ V

(2) $\frac{3}{\sqrt{3}}\times10^{3}$ V

(3) 0 V

(4) $2\sqrt{3}\times10^{3}$ V

Ans. (3)

25. An EM wave is given by

$$E = 200\sin[1.5\times10^{7}t - 0.05x]N/C$$

Find the intensity of wave. [$\varepsilon_0 = 8.85\times10^{-12}$ SI units]

Ans. 53.1

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

(1) $2\ \text{cm}$

(2) $2\sqrt{3}\ \text{cm}$

(3) $0.5\ \text{cm}$

(4) $\sqrt{3}\ \text{cm}$

Ans. (2)

27. Given :

$$\text{m} = 0.08\ \text{kg}$$
$$s_v = 0.17\text{kcal/kg} - {}^\circ\text{C}$$
$$\Delta T = 5^\circ\text{C}$$

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 ?

$(a) 100\ \text{J}$

(b) $150\ \text{J}$

(c) $120\ \text{J}$

(d) $200\ \text{J}$

Ans. (C)

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

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

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

(3) $h = 0.001\ m$

(4) $h = 0.2\ m$

Ans. (1)

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

When position of particle is $84\ m$, its velocity is $\sqrt{\alpha}m/s$. 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 $\sqrt{7} \times 10^{-4}\ m$. 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

(3) Thickness of capacitor plates

(4) Specific rotation of liquid

Ans. (4)

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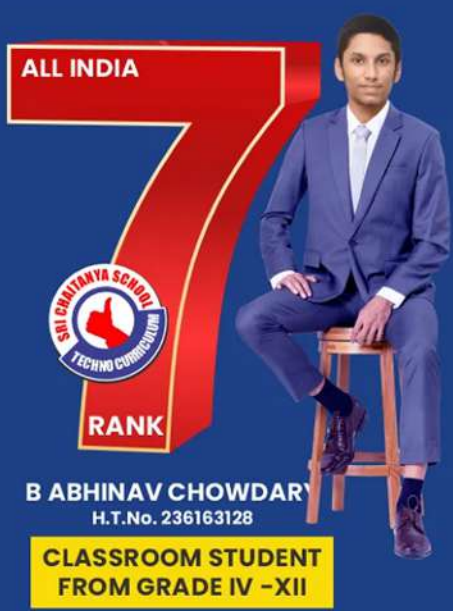

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