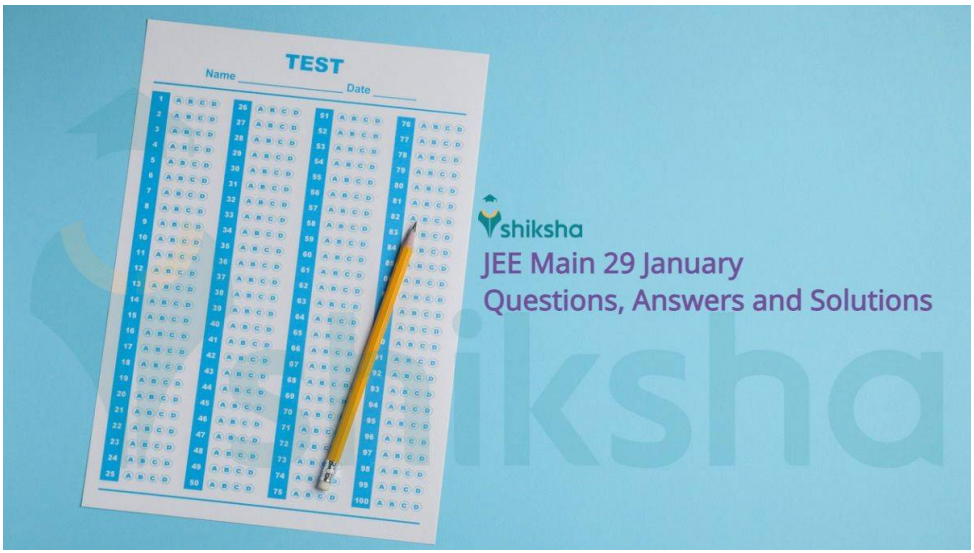
JEE Main 2024 January 29 Question Paper (Shift 1, 2 OUT): Check Here Answer Key PDF and Solution



Mamona Majumder
Assistant Manager

Updated on Jan 31, 2024 00:12 IST

*The NTA JEE Main 29 Jan 2024 exam is over in both shifts. Candidates can now check here **JEE Main 2024 questions paper, answer key and solution for 29 January shifts 1 and 2**. Check **memory based JEE Main 2024 question paper, answer key and solutions** here.*



JEE Main 2024 January 29 Question Paper, Answer Key, Solution

JEE Main 2024 January 29 Question Paper Answer Key Solution: The JEE Main 29 Jan exam is over. The **JEE Main 29 January questions paper PDF, answer key and solutions** for the shift 2 exam is now available. Candidates can also check **JEE Main 2024 January 29 questions, answers, and solutions** asked in the shift 1 exam and their answers on this page below. Also, get the initial student reaction to the JEE Main 2024 January 29 shift 1 and 2 exam below.

Also, candidates can check here the **JEE Main 29 January memory based questions,**

answer keys, and solutions by coaching centres like **Resonance, Reliable Kota, and FIITJEE**. JEE Main 2024 memory-based questions and answers are based on the recollections of the candidates who take the exams. Therefore there can be chances of some differences in the questions. However, the memory-based questions and answers will give the students of JEE Main 2024 upcoming shifts an idea of the exam level, the type of questions asked and also a chance for revision.

Note that JEE Main 2024 official answer key, question papers and response sheets will be available a few days after the exam is over on February 1. The official JEE Main answer key will be open to challenge and candidates will be able to check the JEE Main 2024 answer key on the official JEE Mains website, jeemain.nta.ac.in.

Latest Updates:

- JEE Main 2024 January 31 Live Updates
- JEE Main 2024 January 31 Question Paper, Answer Key, Solutions
- JEE Main 30 Jan question paper, answer key and solutions
- JEE Main 2024 exam day analysis
- JEE Main 2024 question papers
- JEE Main 2024 session 2 application form releasing on Feb 2

JEE Main 2024 January 29 Question Paper, Answer Key and Solutions PDF by Resonance

Download the memory based JEE Main 2024 January 29 Question Paper, Answer Key and Solutions PDF from the table below:

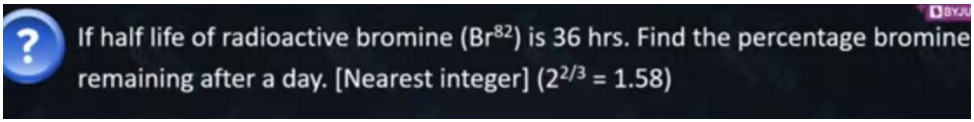
Subjects	Shift 1	Shift 2
Physics	Click Here	Click Here
Chemistry	Click Here	Click Here
Mathematics	Click Here	Click Here

JEE Main 2024 January 29 Student Reaction Video

JEE Main 2024 January 29 Question Paper Answer Key Solution - Shift 2 (OUT)

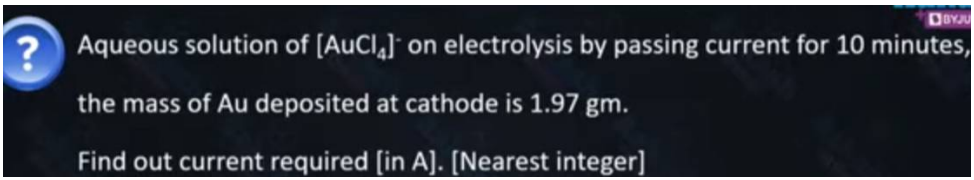
Candidates can check JEE Main memory-based questions, answers and solutions for the January 29 shift 2 exam below:

Q:



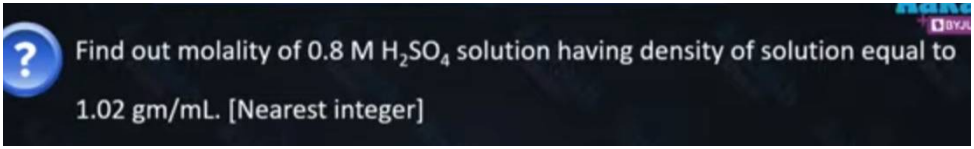
A: 63

Q:



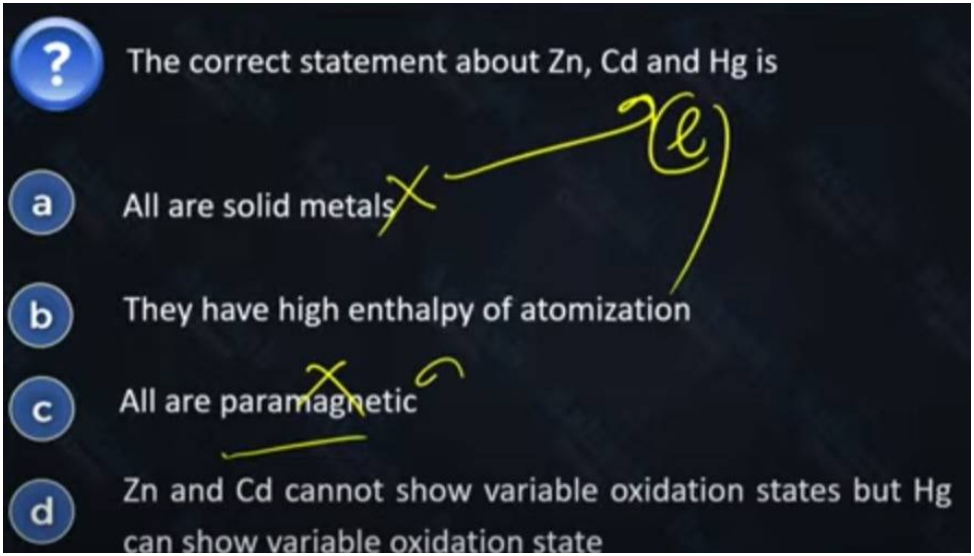
A: 5

Q:



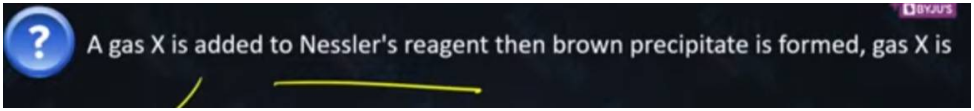
A: 1

Q:



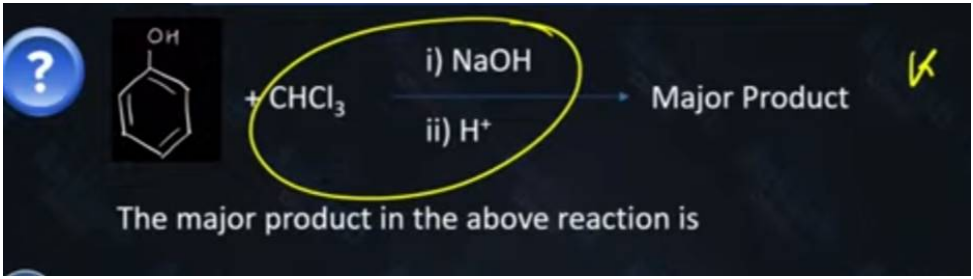
A: d

Q:



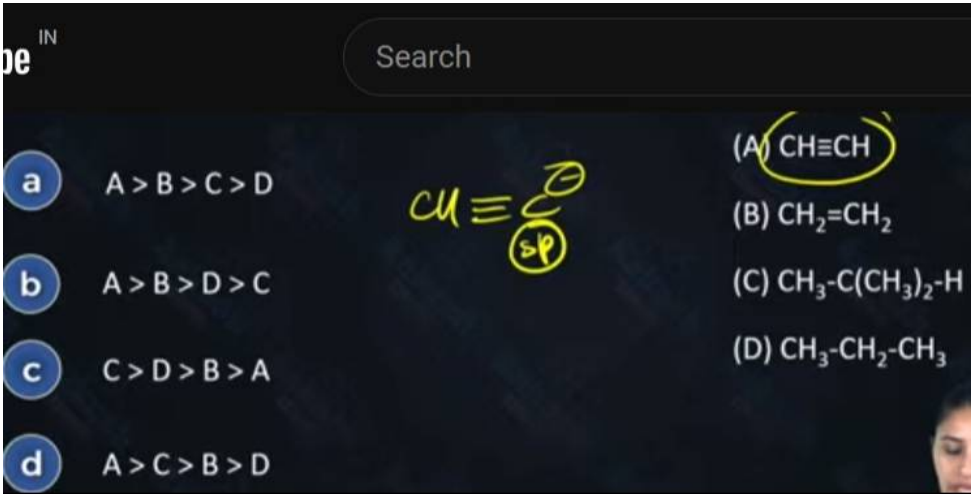
A: NH_3

Q:



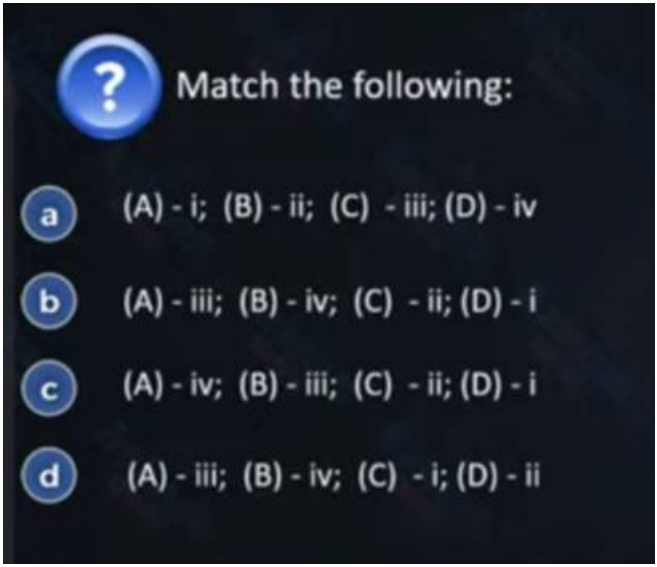
A: 2-Hydroxybenzaldehyde

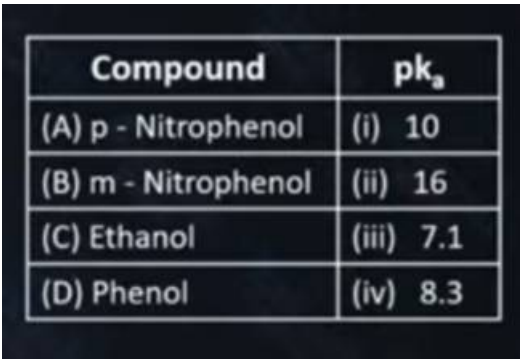
Q:



A: b

Q:

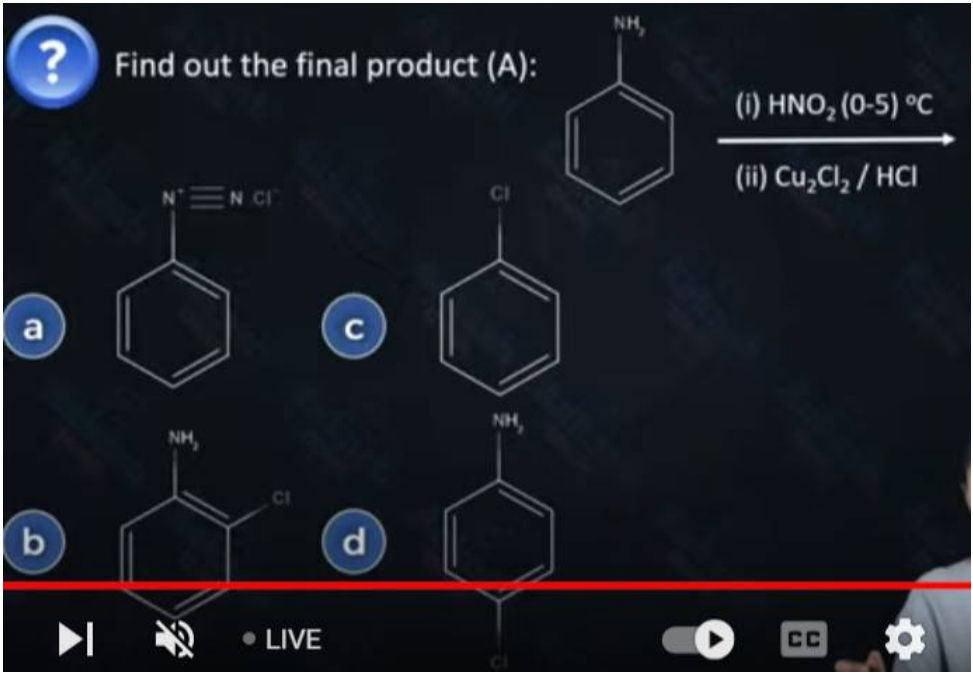




Compound	pk_a
(A) p - Nitrophenol	(i) 10
(B) m - Nitrophenol	(ii) 16
(C) Ethanol	(iii) 7.1
(D) Phenol	(iv) 8.3

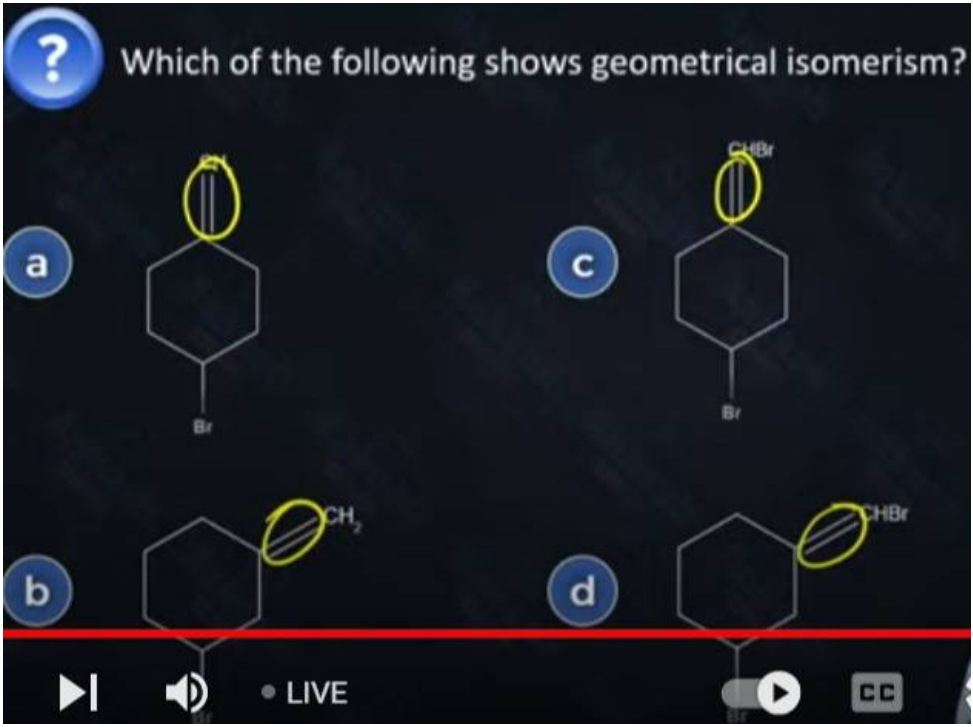
A: b

Q:


Find out the final product (A):
NH2
(i) HNO2 (0-5) °C
(ii) Cu2Cl2 / HCl
N N Cl
a
Cl
c
NH2
Cl
b
NH2
d
LIVE
CC

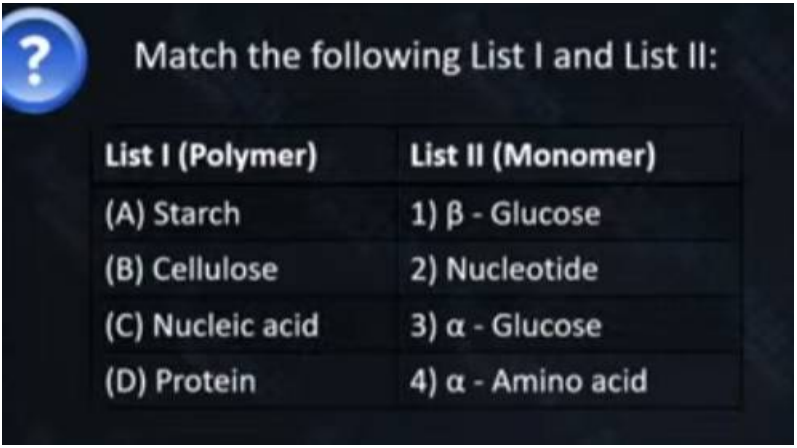
A: c

Q:


Which of the following shows geometrical isomerism?
a
Br
c
CHBr
Br
b
CH2
d
CHBr
LIVE
CC

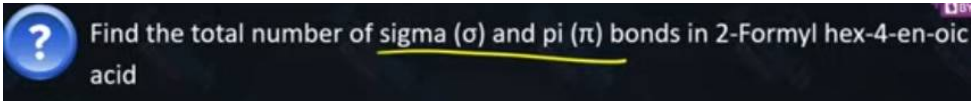
A: d

Q:



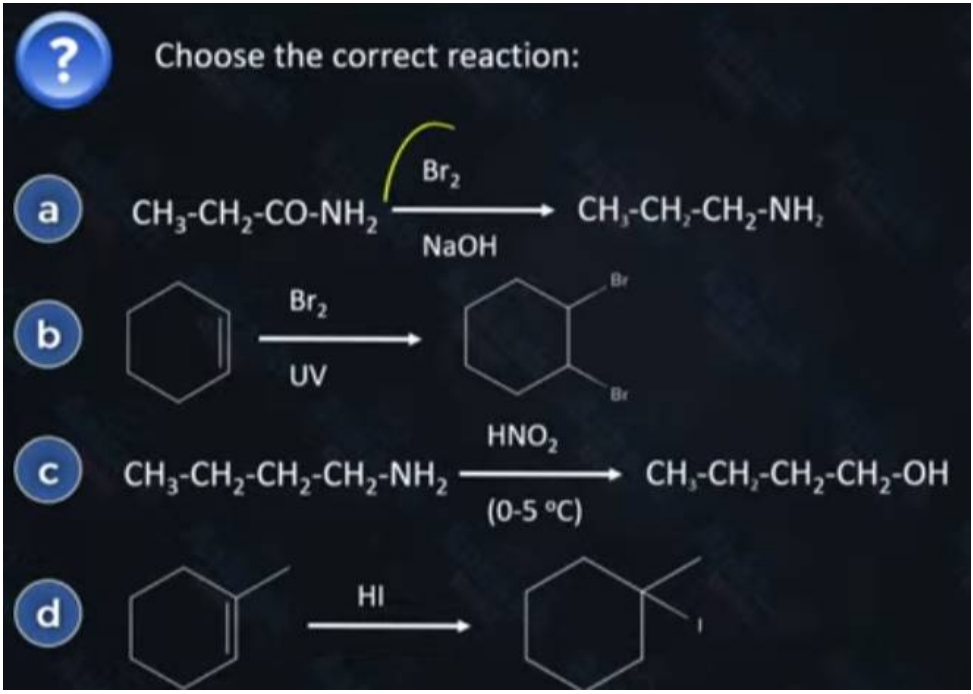
A: A - 3, B - 1, C - 2, D - 4

Q:



A: 22

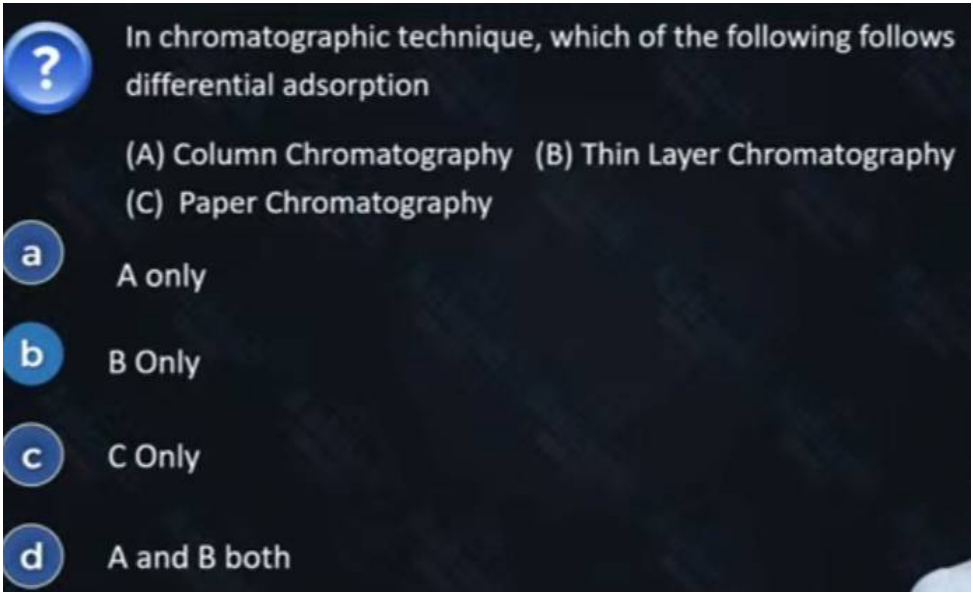
Q:



A: d

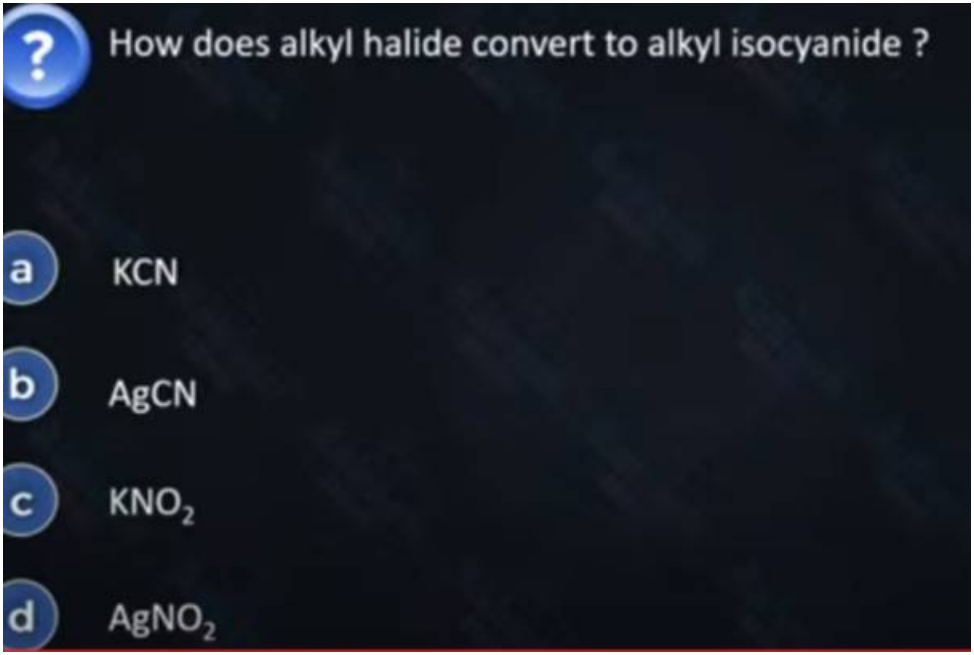
Q:

on 01-Feb-2024.


In chromatographic technique, which of the following follows differential adsorption
(A) Column Chromatography (B) Thin Layer Chromatography
(C) Paper Chromatography
a
A only
b
B Only
c
C Only
d
A and B both

A: d

Q:



A: b

Q:

A particle starts oscillation from origin about $x-axis$ with period of oscillation $6\ s$ and amplitude A. If time taken by particle to reach from $x = A$ to $x = \frac{\sqrt{3}}{2}A$ for the first time is τ. Then value of 6τ is ____ s.

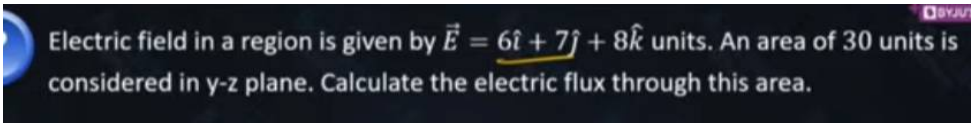
A: 3

Q:

$N\ moles$ of non-linear polyatomic gas (degree of freedom $= 6$) is mixed with $2\ moles$ of monoatomic gas. The resultant mixture has molar specific heat capacity at constant volume equal to that of a diatomic gas, then N is ___ .

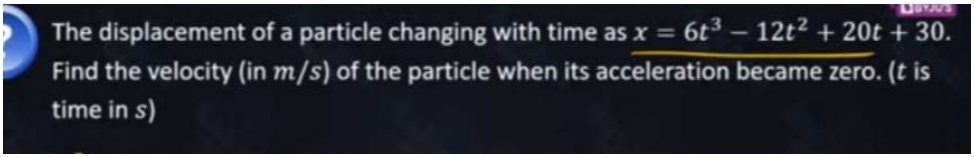
A: 4

Q:



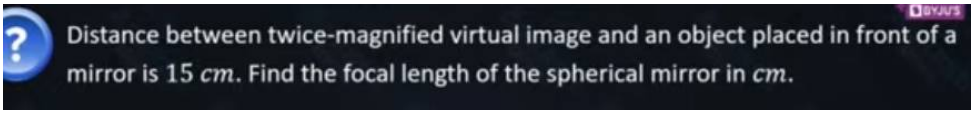
A: 180

Q:



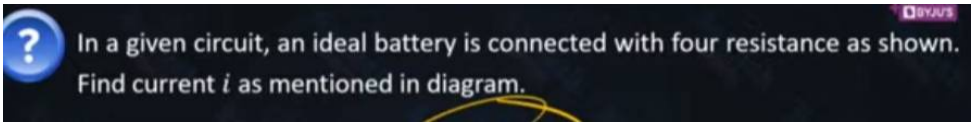
A: 12

Q:



A: 10

Q:



A: 1A

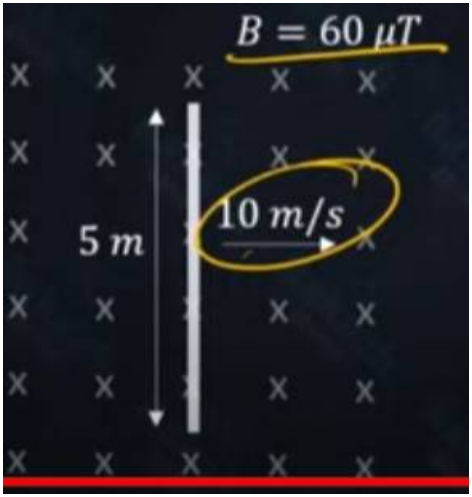
Q:

A particle connected with light thread is performing vertical circular motion. Speed at point B (lowermost point) is just sufficient, so that it is able to complete the circular motion. Ignoring air friction, find the ratio of kinetic energy at A to that at B. (A being top most point).

A: 1:5

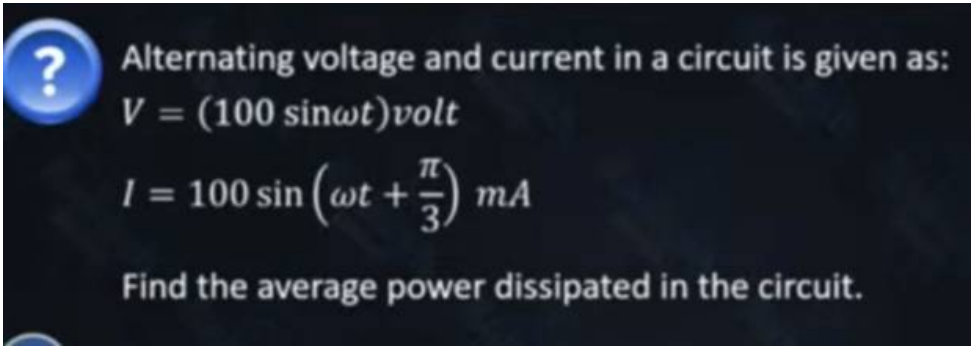
Q:

Consider a rod moving in an uniform magnetic field as shown in the diagram below. The induced emf across the ends of the rod is



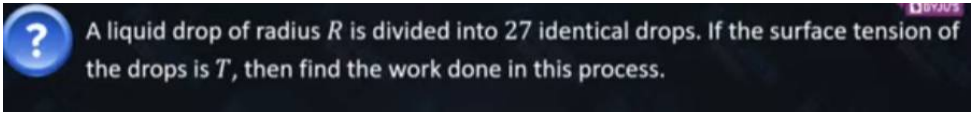
A: 3mV

Q:



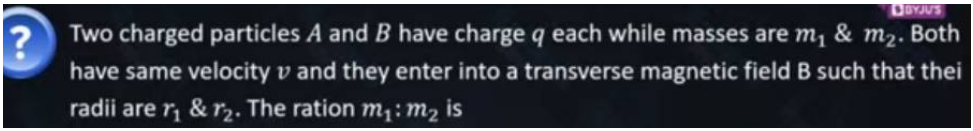
A: 2.5 W

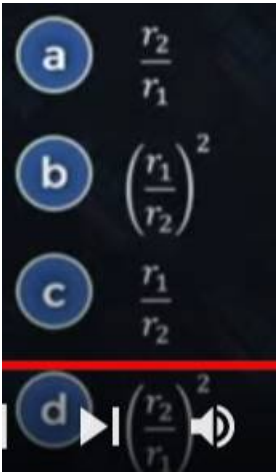
Q:



A: $8\pi R^2 T$

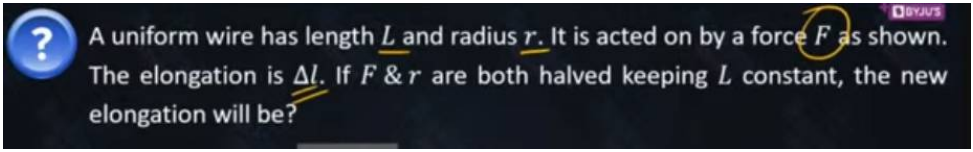
Q:




a
$\frac{r_2}{r_1}$
b
$\left(\frac{r_1}{r_2}\right)^2$
c
$\frac{r_1}{r_2}$
d
$\left(\frac{r_2}{r_1}\right)^2$

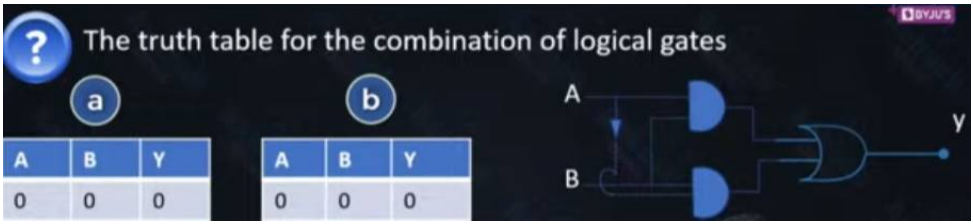
A: c

Q:


A uniform wire has length L and radius r. It is acted on by a force F as shown. The elongation is Δl. If F & r are both halved keeping L constant, the new elongation will be?

A: 2Δl

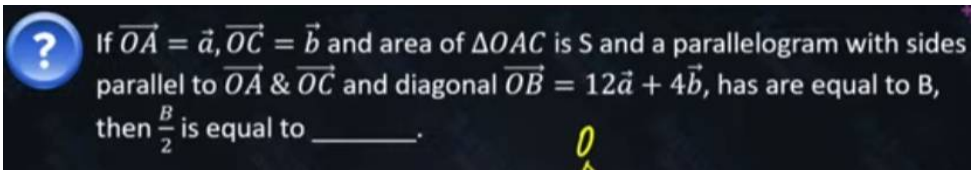
Q:


The truth table for the combination of logical gates
a
A B Y
0 0 0
b
A B Y
0 0 0
A
B
y

A:

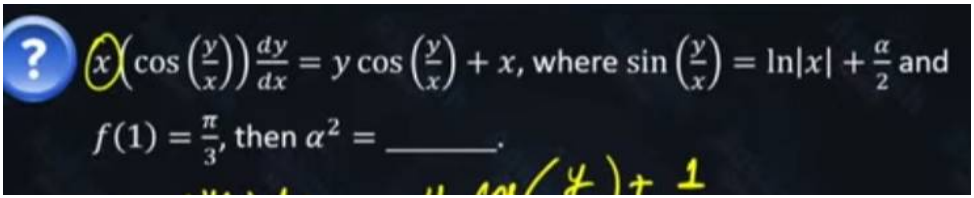
A	B	Y
0	0	0
0	1	1
1	0	0
1	1	1

Q:



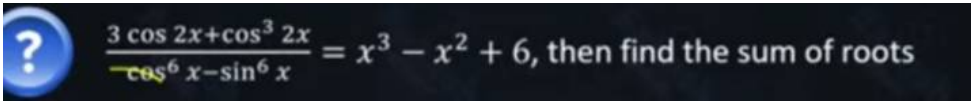
A: 96

Q:



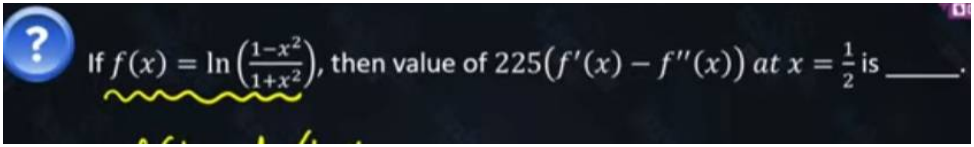
A: 3

Q:



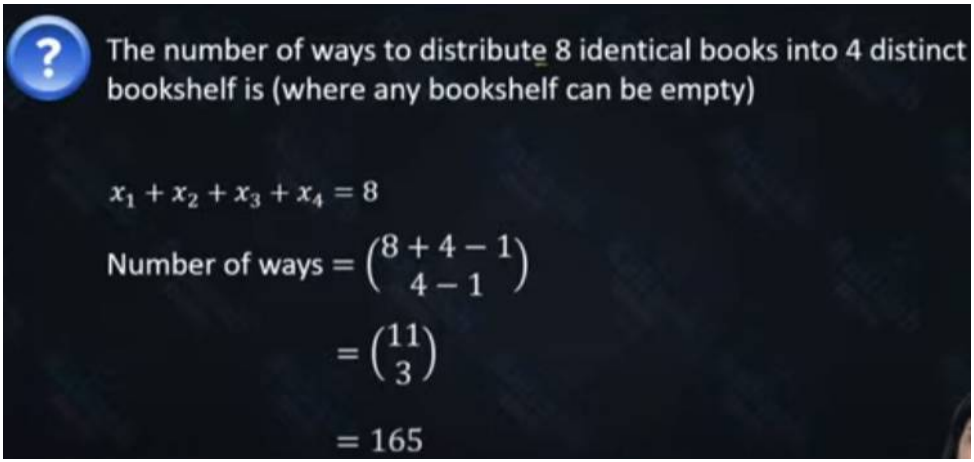
A: 1

Q:

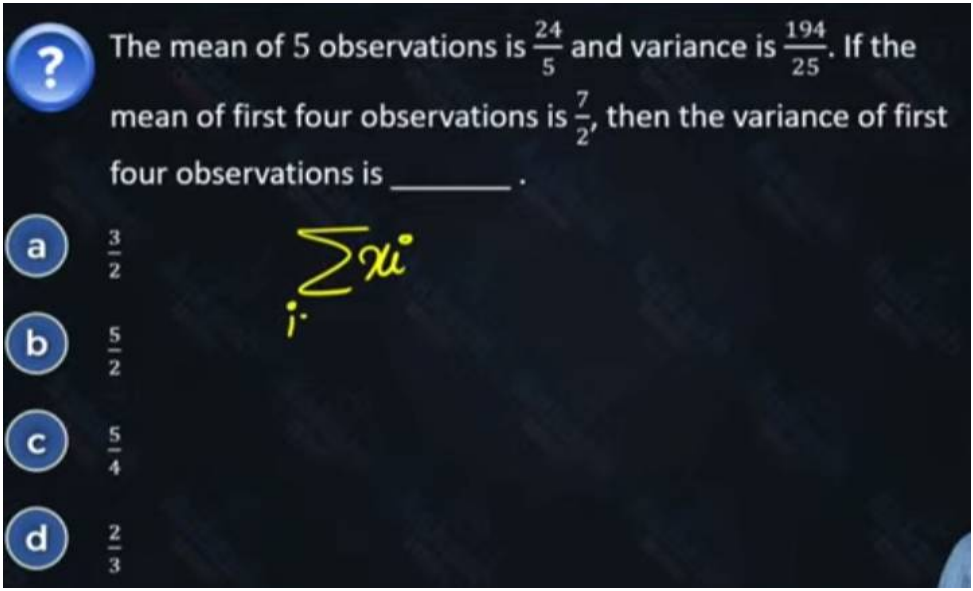

If $f(x) = \ln\left(\frac{1-x^2}{1+x^2}\right)$, then value of $225(f'(x) - f''(x))$ at $x = \frac{1}{2}$ is _____.

A: 736

Q:

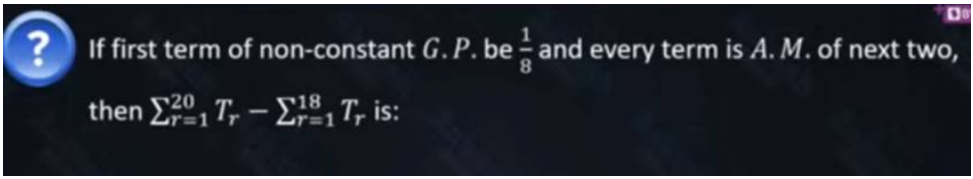

The number of ways to distribute 8 identical books into 4 distinct bookshelf is (where any bookshelf can be empty)
$x_1 + x_2 + x_3 + x_4 = 8$
Number of ways $= \binom{8+4-1}{4-1}$
$= \binom{11}{3}$
$= 165$

Q:


The mean of 5 observations is $\frac{24}{5}$ and variance is $\frac{194}{25}$. If the mean of first four observations is $\frac{7}{2}$, then the variance of first four observations is _____ .
a $\frac{3}{2}$
b $\frac{5}{2}$
c $\frac{5}{4}$
d $\frac{2}{3}$
$\sum_{i} x_i$

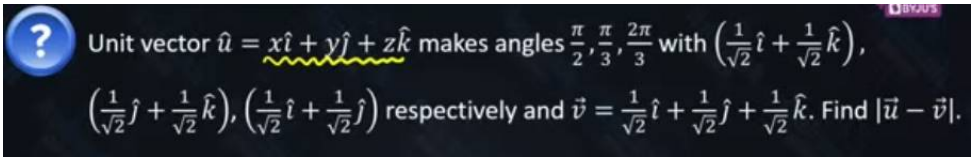
A: 5/4

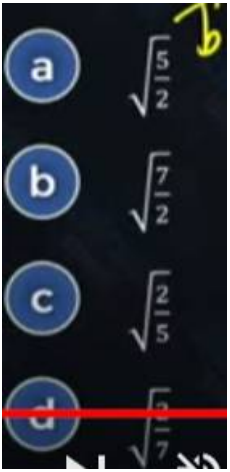
Q:


If first term of non-constant $G.P.$ be $\frac{1}{8}$ and every term is $A.M.$ of next two, then $\sum_{r=1}^{20} T_r - \sum_{r=1}^{18} T_r$ is:

A: -2^{15}

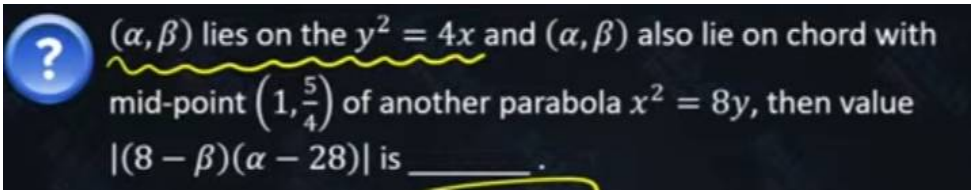
Q:


Unit vector $\hat{u} = x\hat{\imath} + y\hat{\jmath} + z\hat{k}$ makes angles $\frac{\pi}{2}, \frac{\pi}{3}, \frac{2\pi}{3}$ with $\left(\frac{1}{\sqrt{2}}\hat{\imath} + \frac{1}{\sqrt{2}}\hat{k}\right)$, $\left(\frac{1}{\sqrt{2}}\hat{\jmath} + \frac{1}{\sqrt{2}}\hat{k}\right)$, $\left(\frac{1}{\sqrt{2}}\hat{\imath} + \frac{1}{\sqrt{2}}\hat{\jmath}\right)$ respectively and $\vec{v} = \frac{1}{\sqrt{2}}\hat{\imath} + \frac{1}{\sqrt{2}}\hat{\jmath} + \frac{1}{\sqrt{2}}\hat{k}$. Find $|\vec{u} - \vec{v}|$.



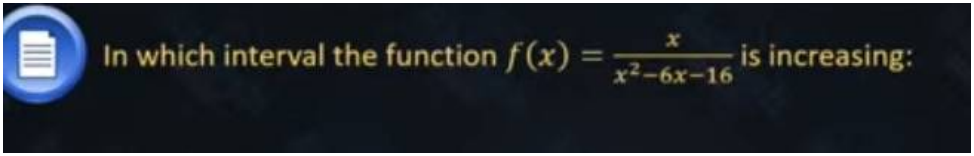
A: a

Q:



A: 192

Q:



A: φ

Q:

If $r = |z|, \theta = \arg(z)$ and $z = 2 - 2i\tan\left(\frac{5\pi}{8}\right)$, then find (r, θ).

a $\left(2\sec\frac{5\pi}{8}, \frac{3\pi}{8}\right)$

b $\left(2\sec\frac{3\pi}{8}, \frac{3\pi}{8}\right)$

c $\left(2\tan\frac{3\pi}{8}, \frac{5\pi}{8}\right)$

d $\left(2\tan\frac{3\pi}{8}, \frac{3\pi}{8}\right)$

A: b

Q:

If $\ln a, \ln b, \ln c$ are in A.P. and $\ln a - \ln 2b, \ln 2b - \ln 3c, \ln 3c - \ln a$ are in A.P. then $a : b : c$ is _____ .

A: 9:6:4

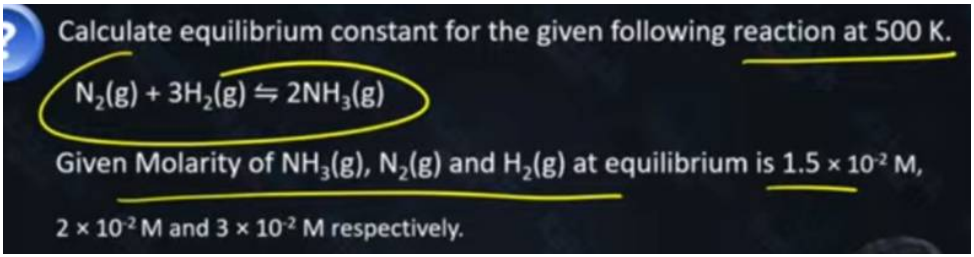
Q:

How many of the following compounds have zero dipole moment

NH_3, H_2O, HF, CO_2, SO_2, BF_3, CH_4

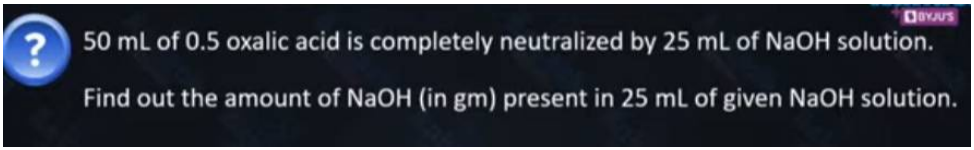
A: 3

Q:



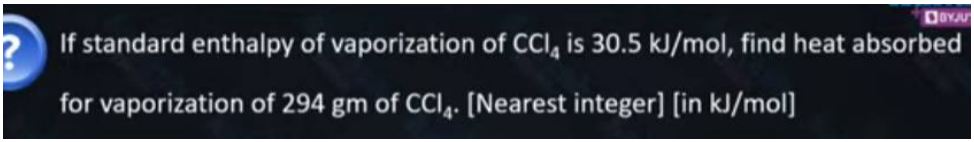
A: 417

Q:



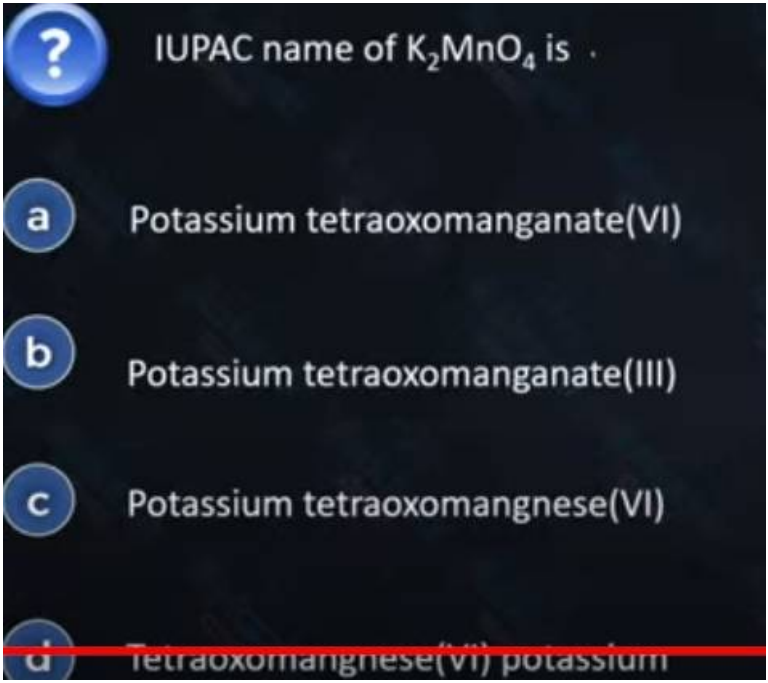
A: 2

Q:



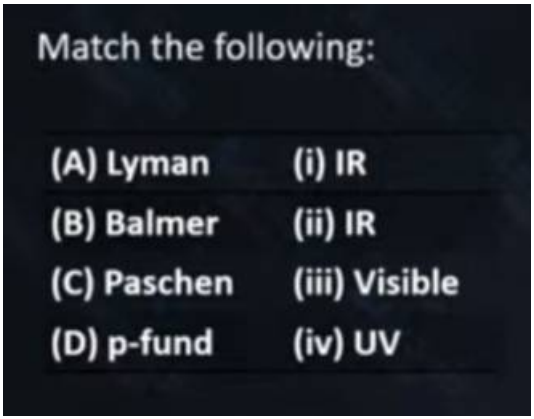
A: 56

Q:



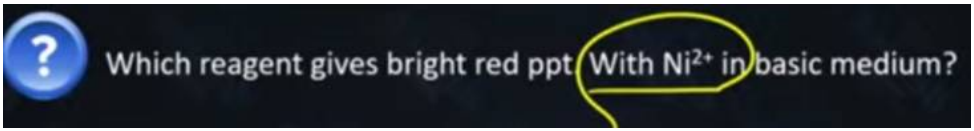
A: a

Q:



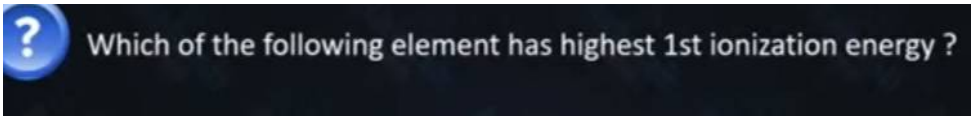
A: A - iv, B - iii, C - i, D - ii

Q:


Which reagent gives bright red ppt With Ni^{2+} in basic medium?

A: DMG

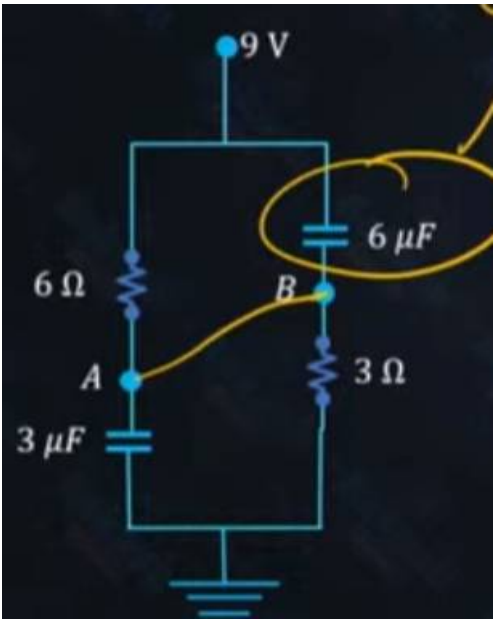
Q:


Which of the following element has highest 1st ionization energy ?

A: a

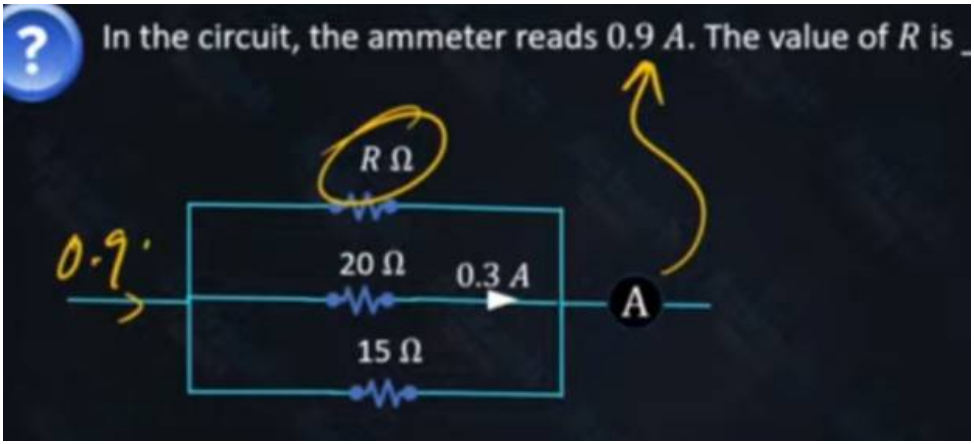
Q:


In the circuit below, the charge on $6\mu F$ when A and B are shorted is _____ μC.


9 V
6 μF
6 Ω
B
A
3 Ω
3 μF

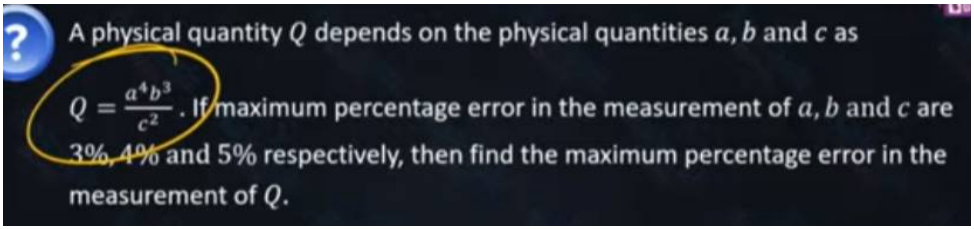
A: 36

Q:



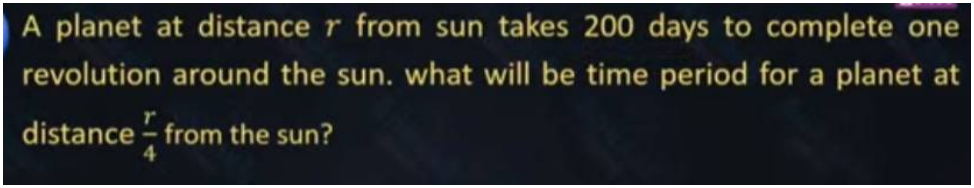
A: 30

Q:



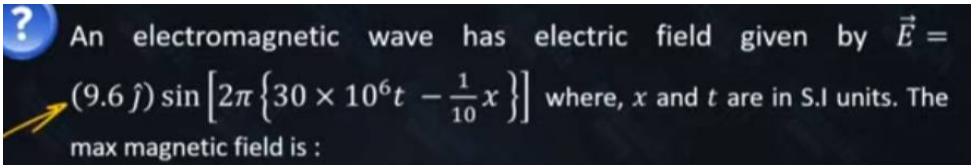
A: 34

Q:



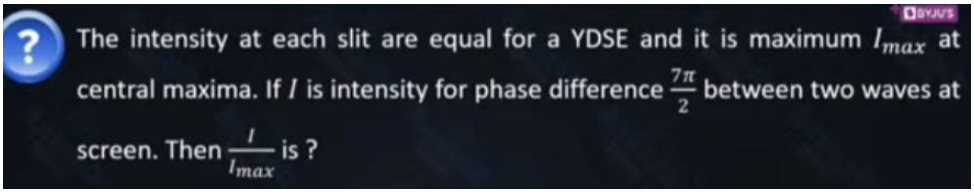
A: 25 days

Q:



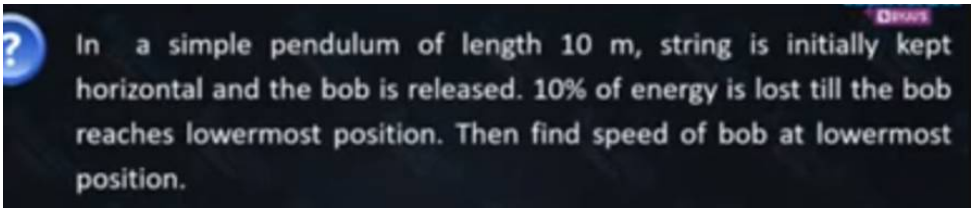
A: 3.2 X 10^{-8}

Q:



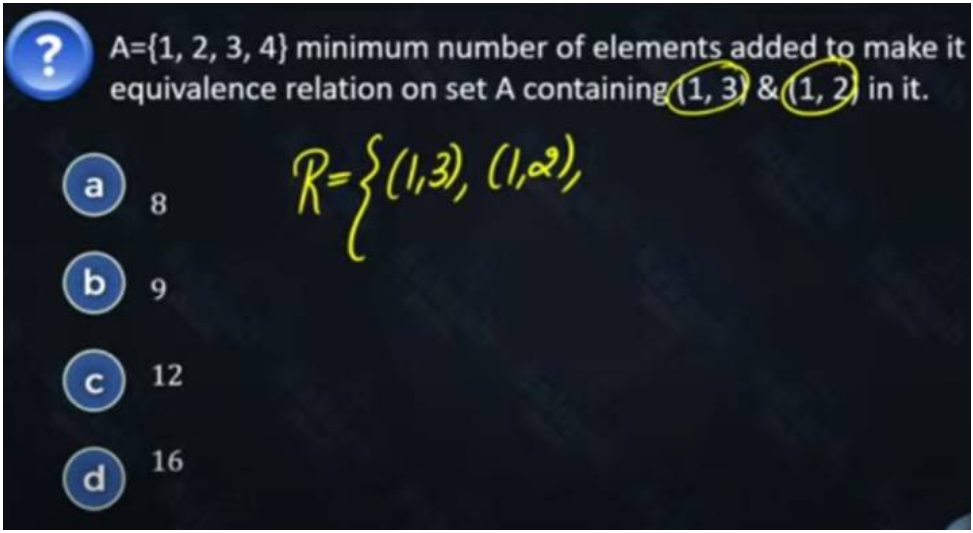
A: 1/2

Q:



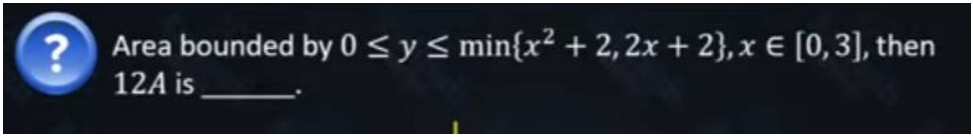
A: 6√5 m/s

Q:



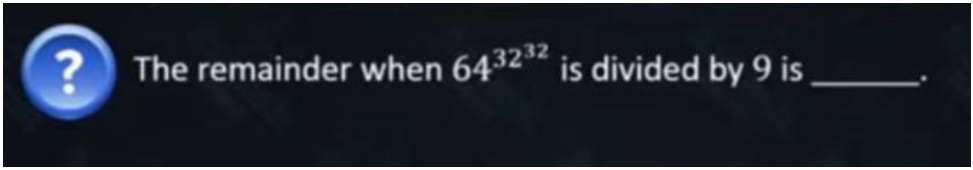
A: 8

Q:



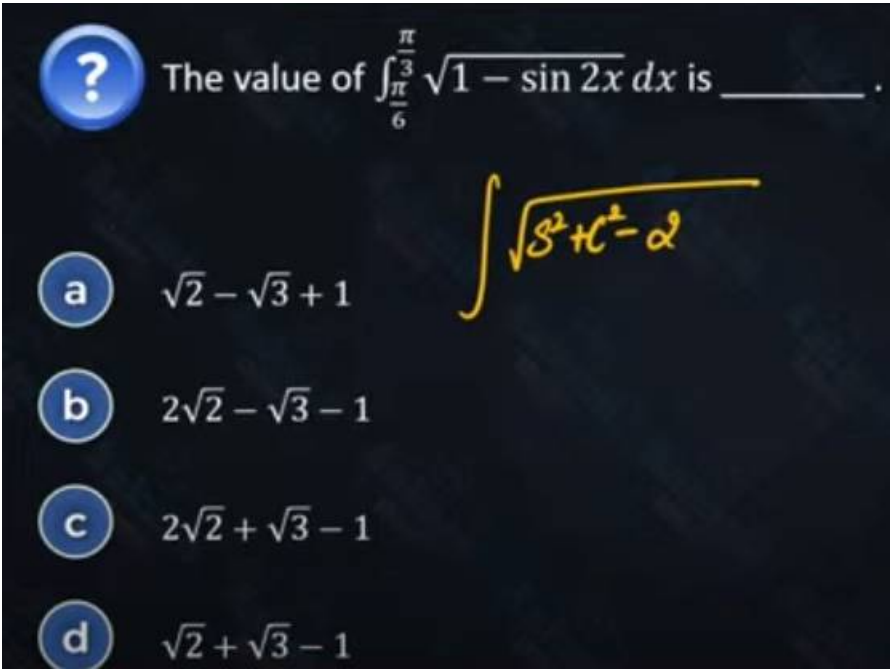
A: 164

Q:



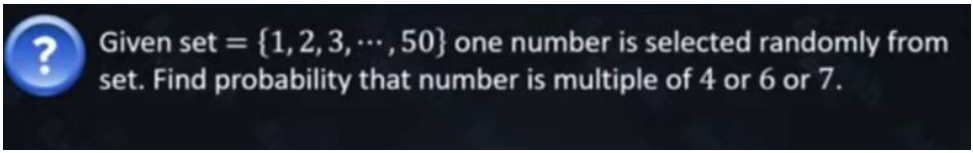
A: 1

Q:


? The value of $\int_{\frac{\pi}{6}}^{\frac{\pi}{3}} \sqrt{1-\sin 2x}\,dx$ is _____ .
$\int \sqrt{s^2+c^2-2}$
a $\sqrt{2}-\sqrt{3}+1$
b $2\sqrt{2}-\sqrt{3}-1$
c $2\sqrt{2}+\sqrt{3}-1$
d $\sqrt{2}+\sqrt{3}-1$

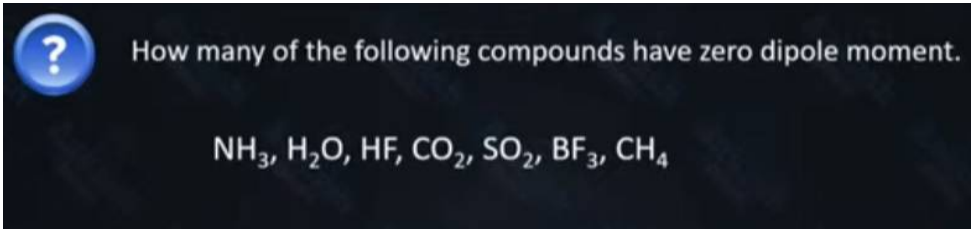
A: b

Q:


? Given set $= \{1, 2, 3, \cdots, 50\}$ one number is selected randomly from set. Find probability that number is multiple of 4 or 6 or 7.

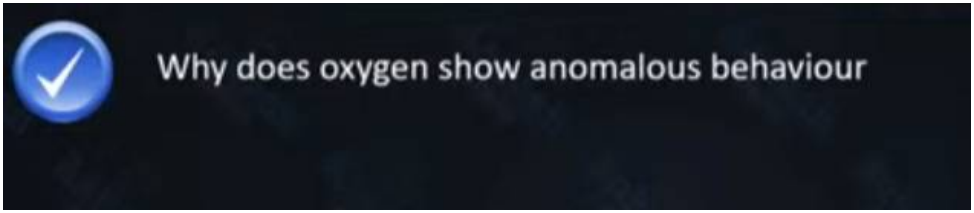
A: 21/50

Q:



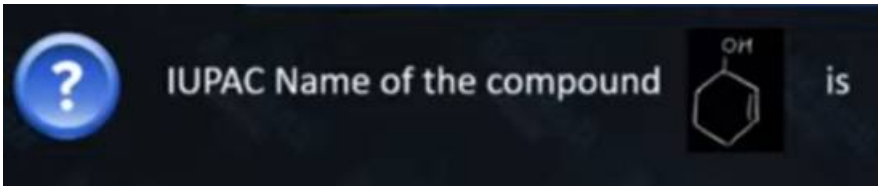
A: 3

Q:



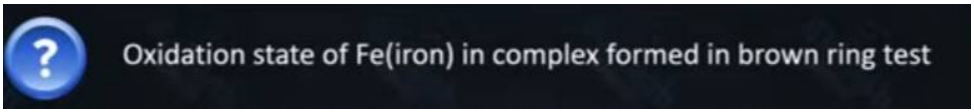
A: Small size, high electronegativity, absence of vacant d-orbital

Q:



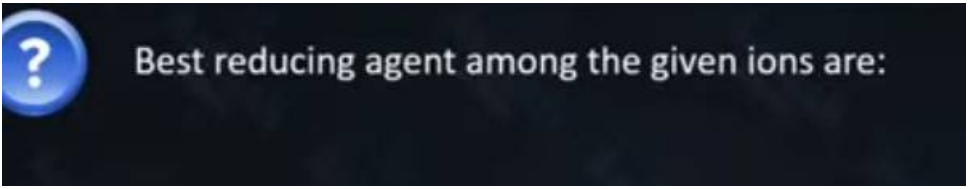
A: Cylohex-2-en-1-ol

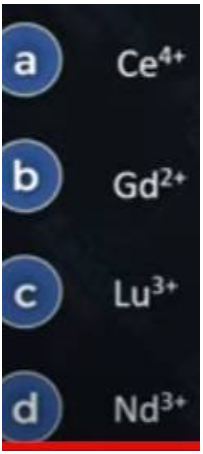
Q:



A: +1 or +3

Q:





A: b

Check below how was the JEE Main 29 Jan shift 2 exam as per student reaction:

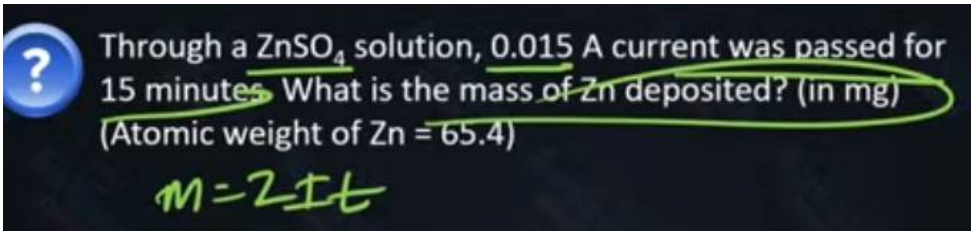
- Overall paper was easy to moderate.
- Maths was a bit tough and lengthy.
- Physics was easy and formula-based.
- Chemistry was easy and formula-based.
- No questions came from the deducted syllabus
- In Maths, the topics asked were: Vectors, 3D, straight lines, coordinate geometry
- In Chemistry, the topics asked were: Organic Chemistry, Electrochemistry, Inorganic chemistry. Physical chemistry was less.
- In Physics, the topics asked were: Modern physics, wave optics, diffraction, rotation.

Join Shiksha for JEE Main 29 January 2024 shift 2 live question paper discussion on YouTube below:

JEE Main 2024 January 29 Question Paper Answer Key Solution - Shift 1 (OUT)

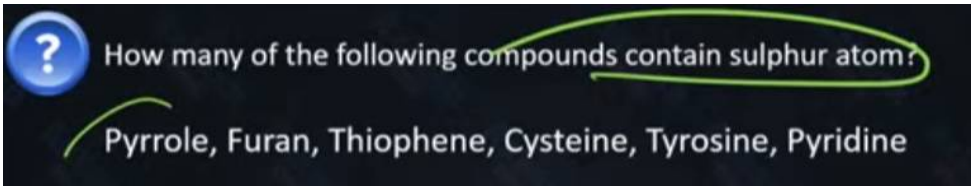
Candidates can now check below the JEE Main memory-based questions, answers and solutions for the January 29 shift 1 exam:

Q:



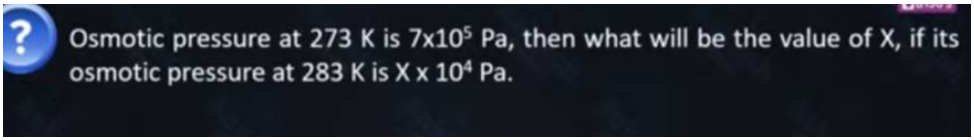
A: 4.5

Q:



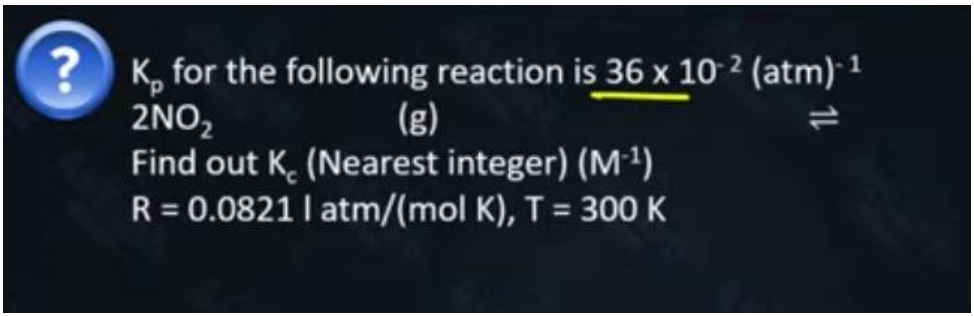
A: 2 of them

Q:



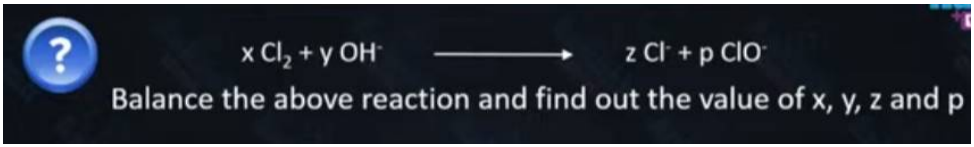
A: 73

Q:



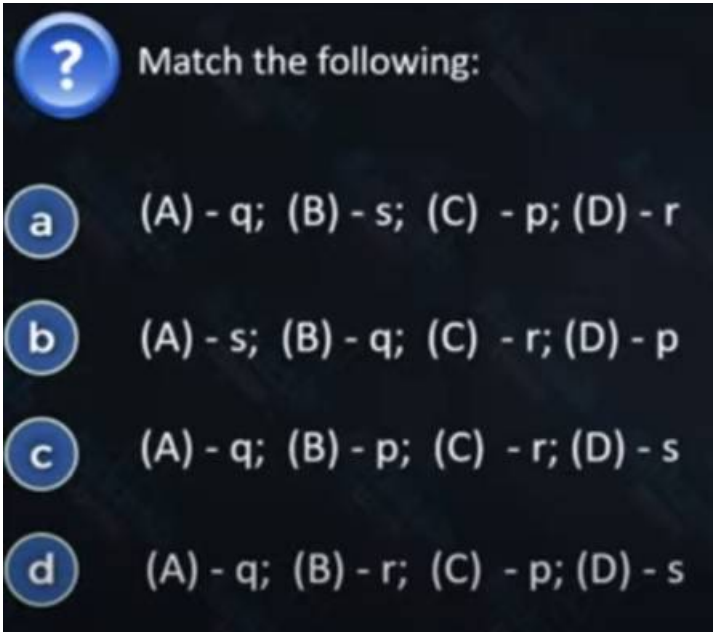
A: 9

Q:



A: x= 1, y= 2, z= 1, p= 1

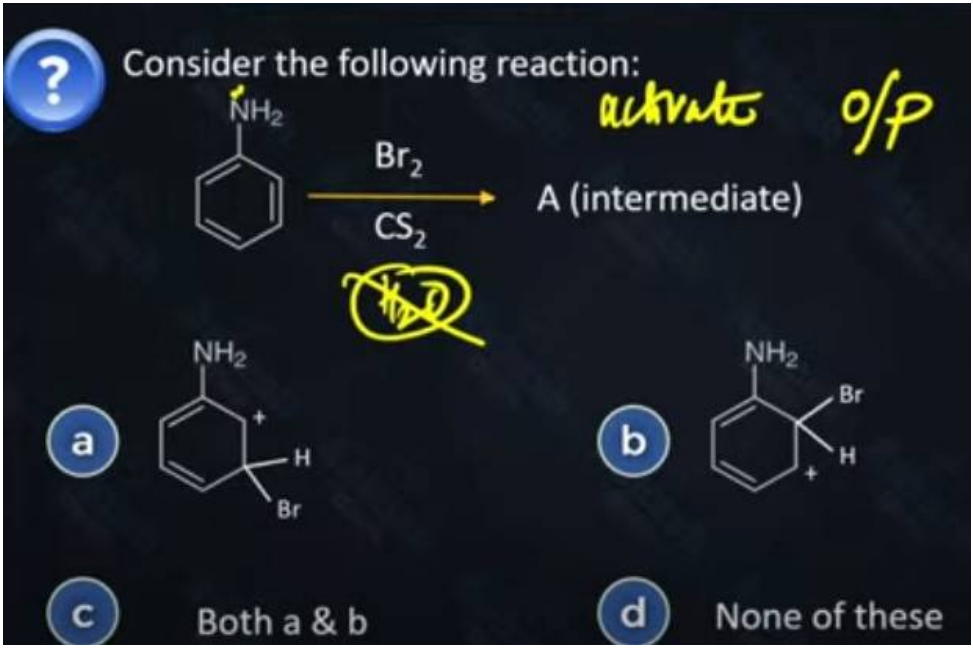
Q:



Complexes	Metals
(A) Vitamin B_{12}	(p) Ti
(B) Wilkinson's Catalyst	(q) Co
(C) Ziegler-Natta Catalyst	(r) Fe
(D) Haemoglobin	(s) Rh

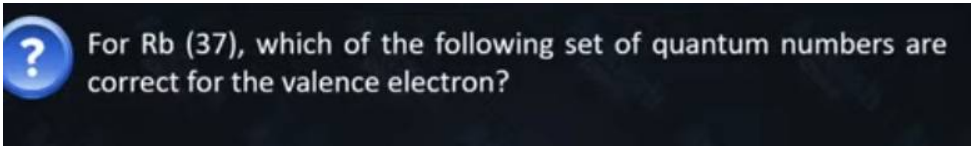
A: a

Q:


Consider the following reaction:
activate
o/p
NH2
Br2
CS2
A (intermediate)
a
NH2
H
Br
b
NH2
Br
H
c
Both a & b
d
None of these

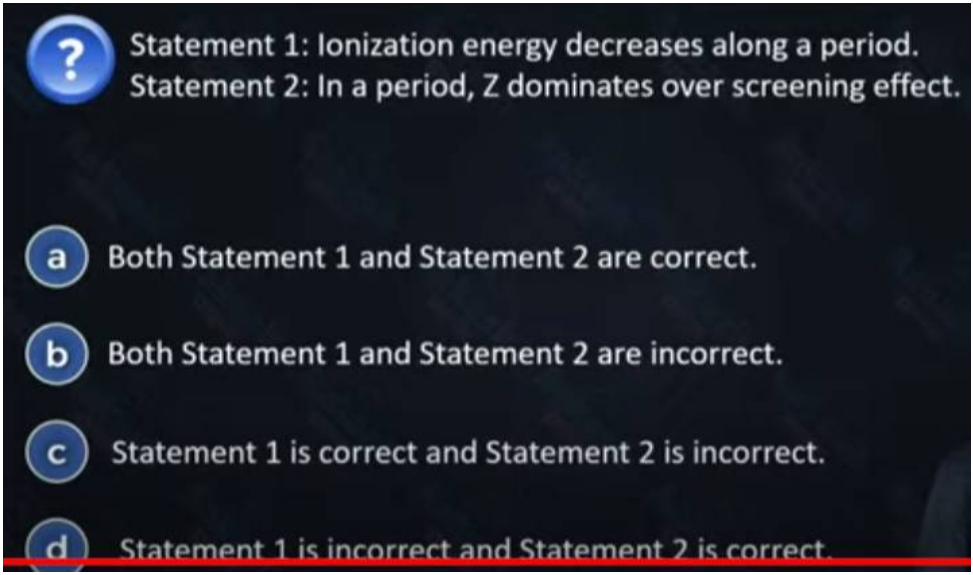
A: b

Q:


For Rb (37), which of the following set of quantum numbers are correct for the valence electron?

A: 5,0,0,+1/2

Q:

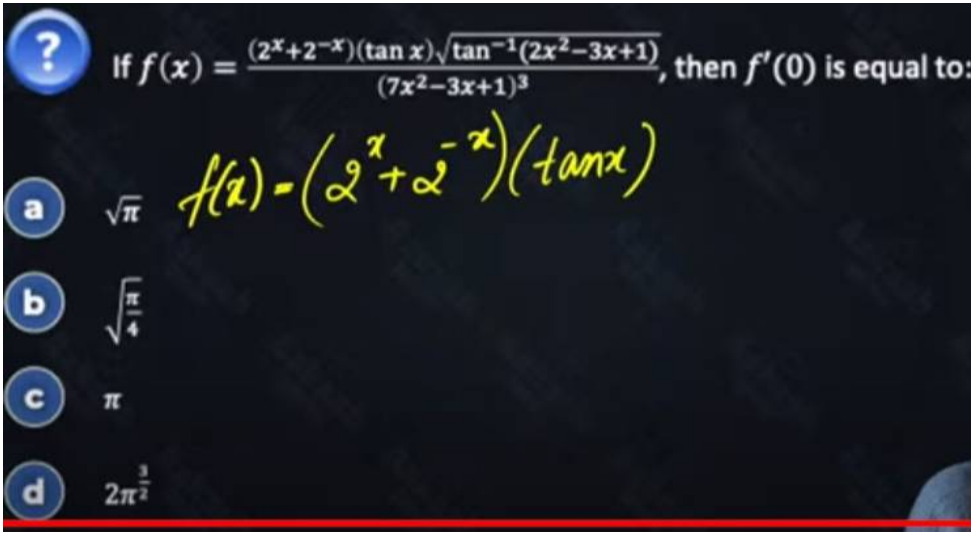


A: d

Q: $y=2^x-x^2$. y and y' are cutting the x-axis at m and n points respectively. Find m+n

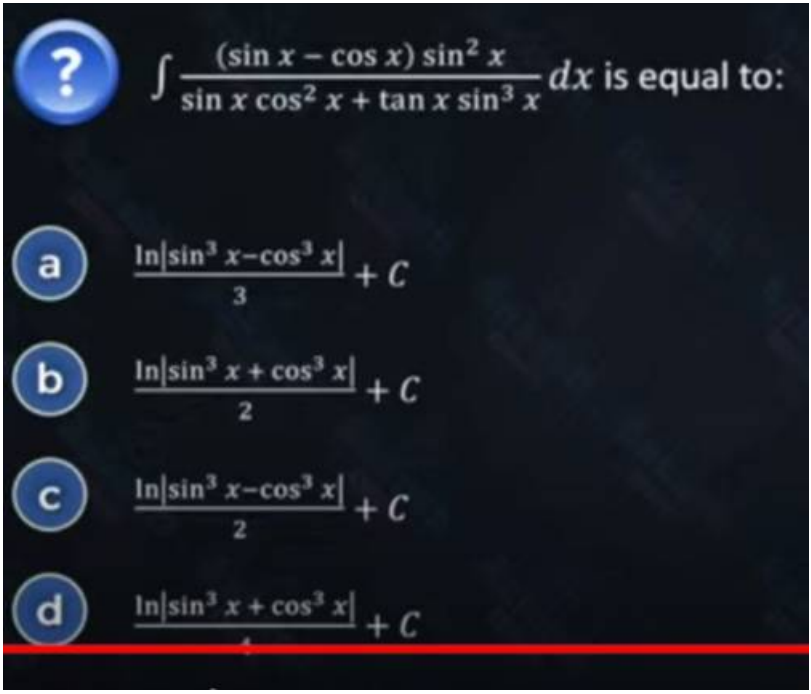
A: 5

Q:


If $f(x) = \frac{(2^x+2^{-x})(\tan x)\sqrt{\tan^{-1}(2x^2-3x+1)}}{(7x^2-3x+1)^3}$, then $f'(0)$ is equal to:
$f(x) = (2^x+2^{-x})(\tan x)$
a $\sqrt{\pi}$
b $\sqrt{\frac{\pi}{4}}$
c π
d $2\pi^{\frac{3}{2}}$

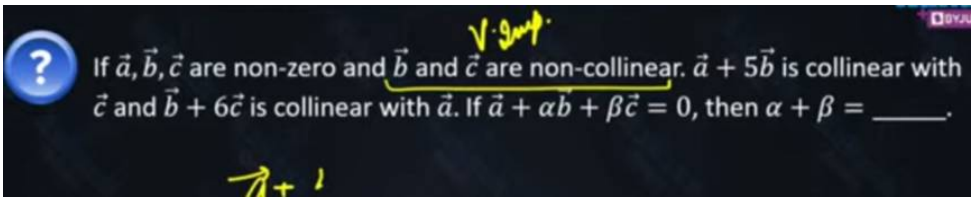
A: a

Q:


? $\int \frac{(\sin x - \cos x)\sin^2 x}{\sin x \cos^2 x + \tan x \sin^3 x} dx$ is equal to:
a $\frac{\ln|\sin^3 x - \cos^3 x|}{3} + C$
b $\frac{\ln|\sin^3 x + \cos^3 x|}{2} + C$
c $\frac{\ln|\sin^3 x - \cos^3 x|}{2} + C$
d $\frac{\ln|\sin^3 x + \cos^3 x|}{} + C$

A: b

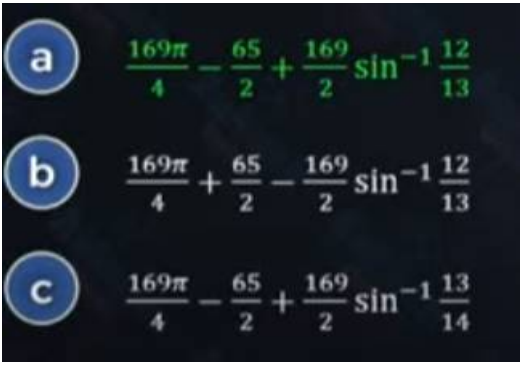
Q:


? If $\vec{a}, \vec{b}, \vec{c}$ are non-zero and $\vec{b}$ and $\vec{c}$ are non-collinear. $\vec{a} + 5\vec{b}$ is collinear with $\vec{c}$ and $\vec{b} + 6\vec{c}$ is collinear with $\vec{a}$. If $\vec{a} + \alpha\vec{b} + \beta\vec{c} = 0$, then $\alpha + \beta =$ _____.

A: 35

Q:

Area under the curve $x^2 + y^2 = 169$ and below the line $5x - y = 13$ is:



A: a

Q:

If $\int_{-\frac{\pi}{2}}^{\frac{\pi}{2}} \left(\frac{x^2\cos x}{1+\pi^x} + \frac{1+\sin^2 x}{1+e^{(\sin x)^{2023}}}\right) dx = \frac{\pi}{4}(\pi + \alpha) - 2$. Then the value of '$\alpha$' is equal to _____.

A: 3

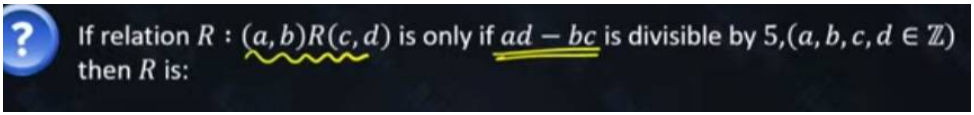
Q:

Let $f(x) = \begin{cases} 2 + 2x & ; x \in (-1,0) \\ 1 - \frac{x}{3} & ; x \in [0,3) \end{cases}$ and $g(x) = \begin{cases} x & ; x \in \\ -x & ; x \in \end{cases}$

Then range of $fog(x)$ is _____

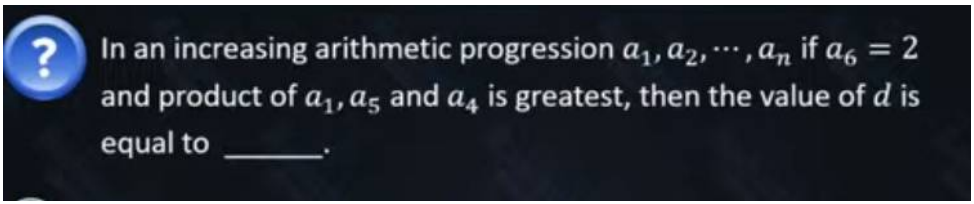
A: (0,1]

Q:



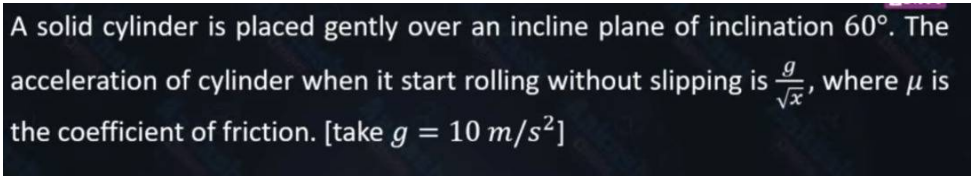
A: Symmetric, Relexive but not transitive

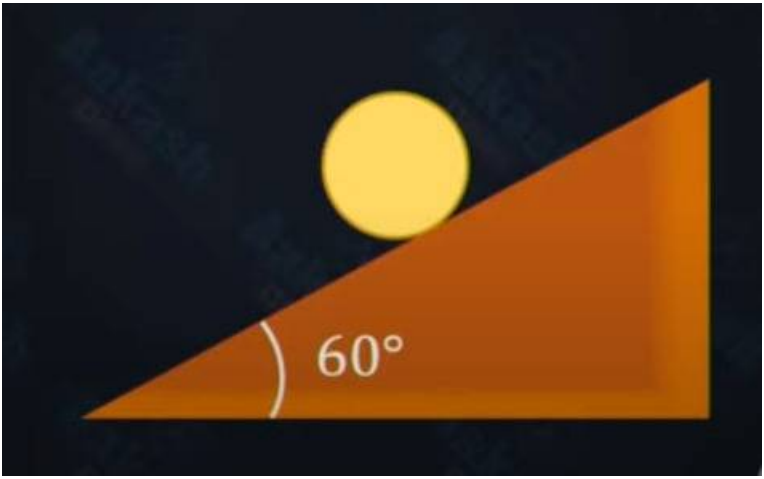
Q:



A: 1.6

Q:

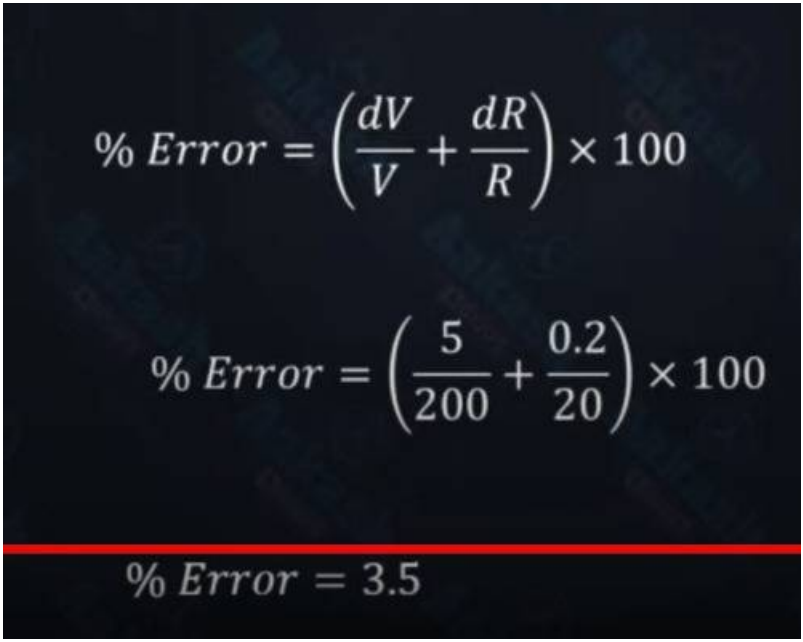




A: 3

Q:

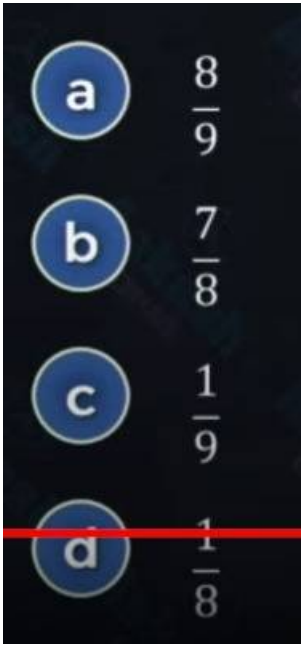
Voltage and resistance for a resistor are measured as $V = 200 \pm 5$ V & R $= 20 \pm 0.2\ \Omega$. Find the percentage error in the current $I = \frac{V}{R}$



A: 3.5%

Q:

A particle is executing simple harmonic motion along $x - axis$, with amplitude A, about the origin. Then the ratio of Kinetic energy and total energy at $x = \frac{A}{3}$ is

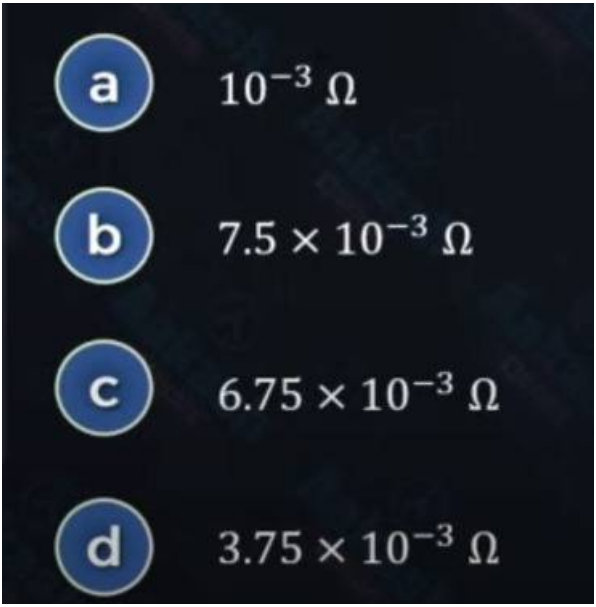


A: A

Q:

Consider the circuit shown. Galvanometer resistance is $10\,\Omega$ and current through galvanometer is $3\ mA$. Find the resistance of shunt.

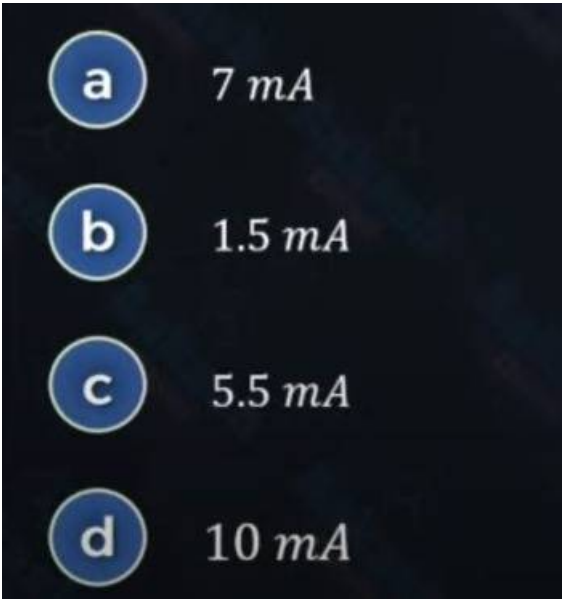




A: D

Q:

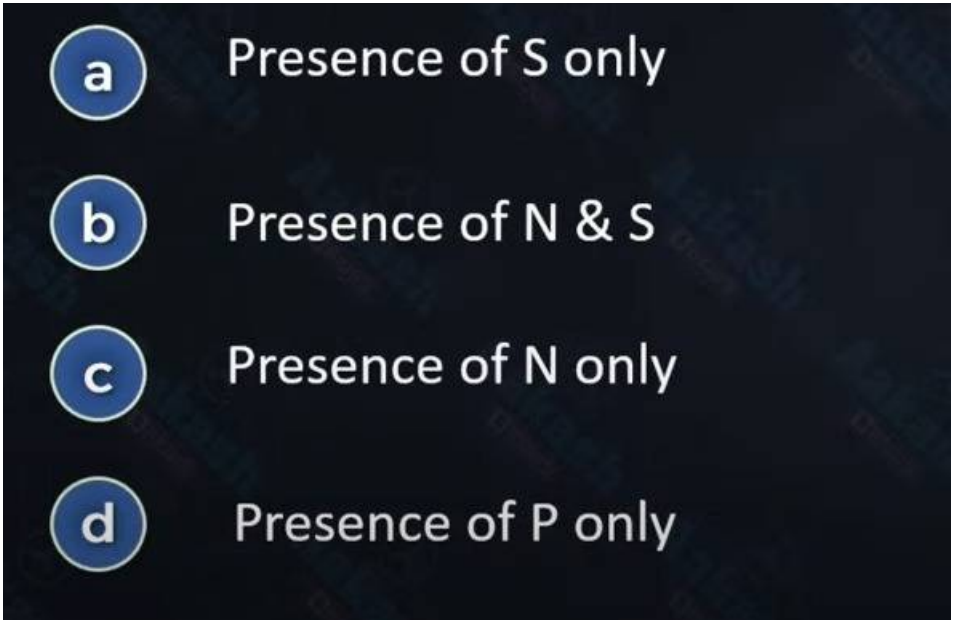
In the voltage regulator circuit shown below, the reverse breakdown voltage of Zener diode is $3\ V$. Find the current through Zener diode.



A: C

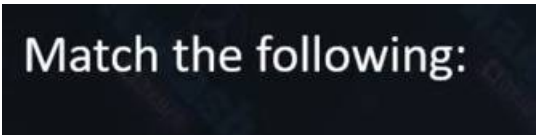
Q:

Which of the following element(s) is/are confirmed by appearance of blood red color with $FeCl_3$ in Lassaigne's Test

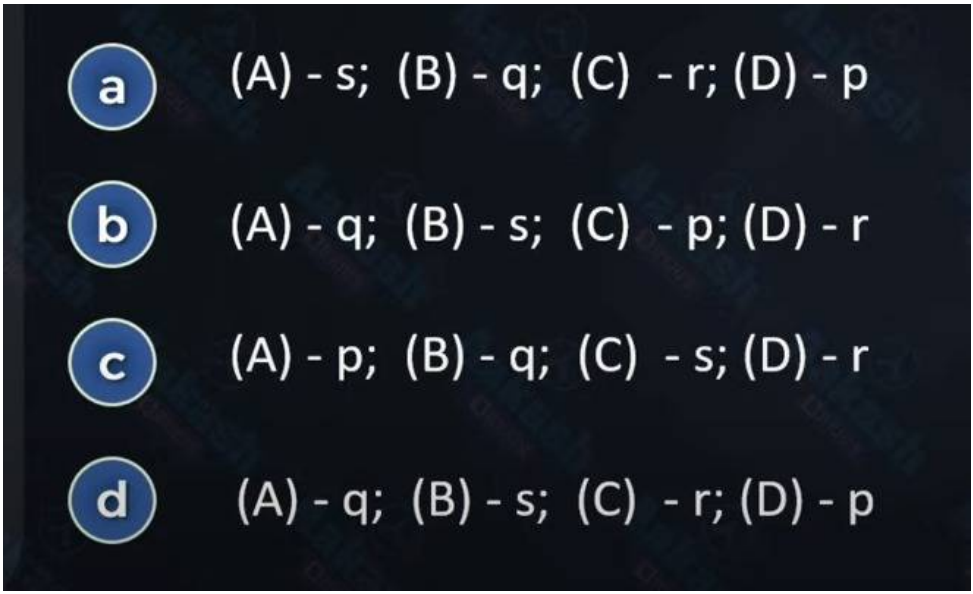

a
Presence of S only
b
Presence of N & S
c
Presence of N only
d
Presence of P only

A: B

Q:


Match the following:

Column 1	Column 2
(A) Flourspar	(p) $Al_2O_3.2H_2O$
(B) Cryolite	(q) CaF_2
(C) Bauxite	(r) $MgCO_3.CaCO_3$
(D) Dolomite	(s) $Na_3[AlF_6]$



A: B

Q:

How many of the following species have Bond order = 1 and are Paramagnetic as well.

He_2^{2+}, O_2^{2-}, Ne_2^{2+}, F_2, B_2, H_2, O_2^{2+}

A: 1

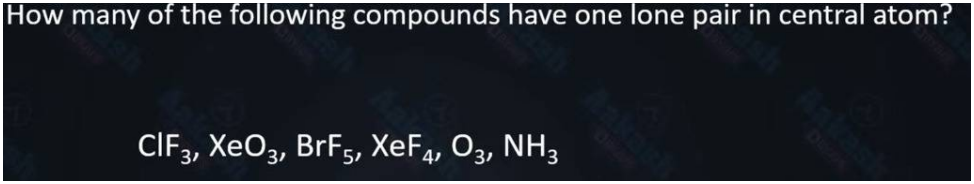
Q:

A container contains 1 g H_2 gas and 1g O_2 gas. What is the ratio of partial pressure of H_2 and O_2 ($\frac{p_{H_2}}{p_{O_2}}$)



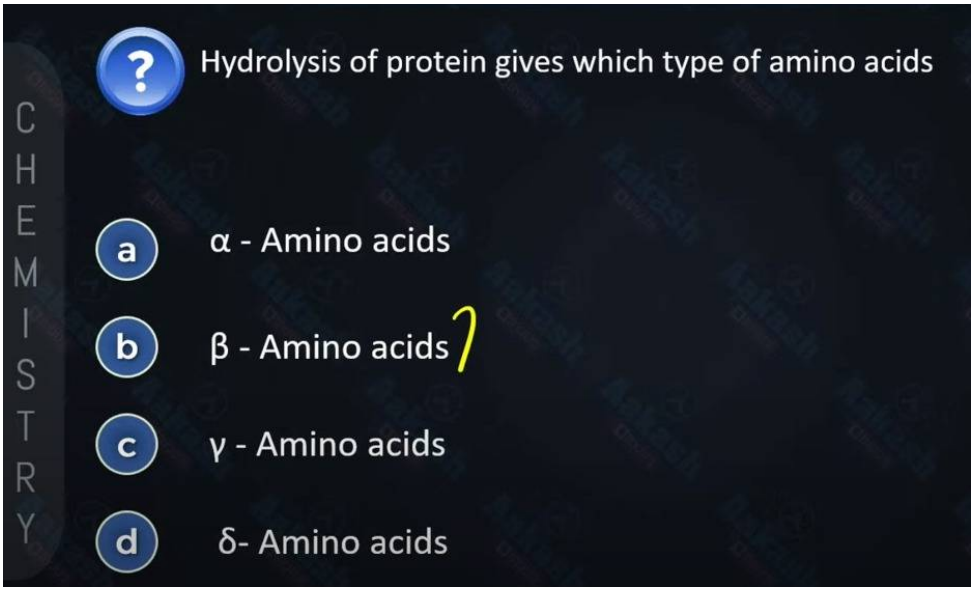
A: A

Q:


How many of the following compounds have one lone pair in central atom?
ClF_3, XeO_3, BrF_5, XeF_4, O_3, NH_3

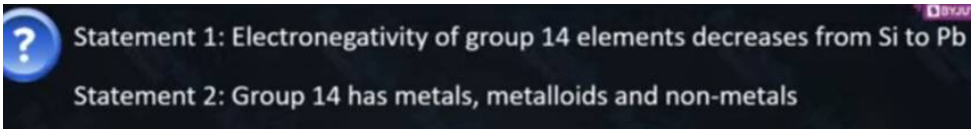
A: 4

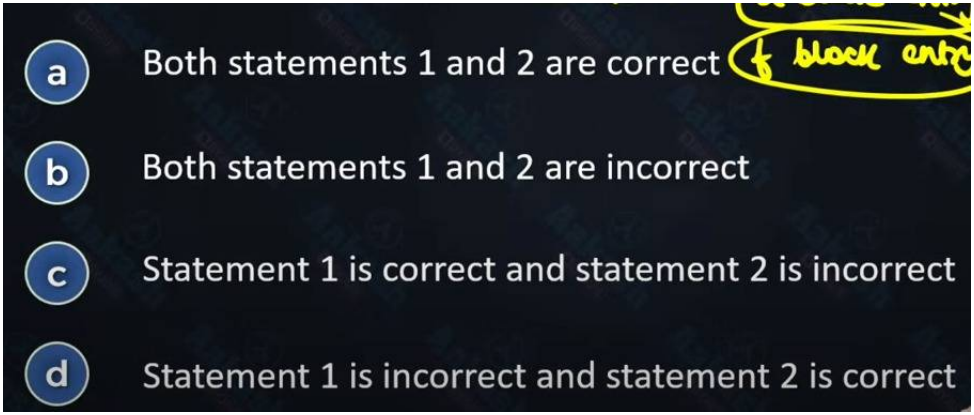
Q:


CHEMISTRY
Hydrolysis of protein gives which type of amino acids
a
α - Amino acids
b
β - Amino acids
c
γ - Amino acids
d
δ- Amino acids

A: A

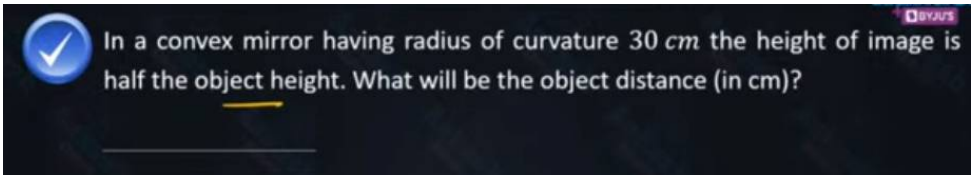
Q:


Statement 1: Electronegativity of group 14 elements decreases from Si to Pb
Statement 2: Group 14 has metals, metalloids and non-metals



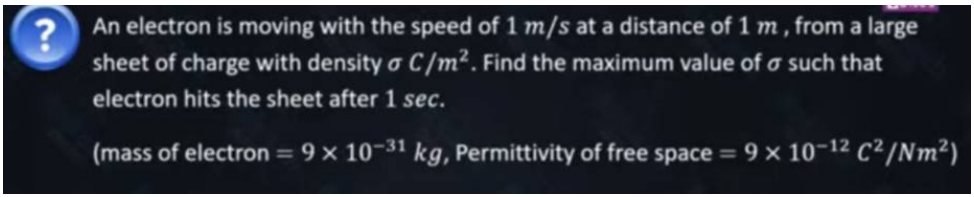
A: D

Q:



A: -15 cm

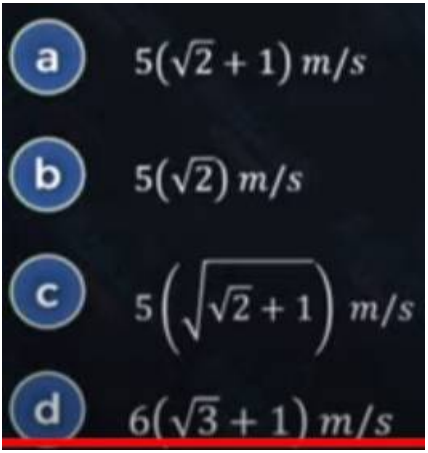
Q:



A: 4.05X 10^{-22} C/m^2

Q:

Consider a series of steps as shown. A ball is thrown from O. Find the minimum speed to directly jump to $5th$ step.



A: c

Q:

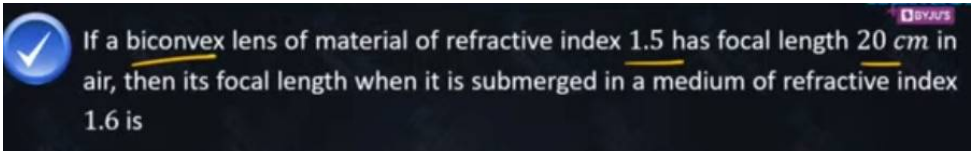
Potential energy function corresponding to conservative force is given as $U(x,y,z)=\frac{3x^2}{2}+5y+6z$ then the force at $x=6$ is pN. The value of p upto its nearest integral value is ___ .

A: 20

Q:

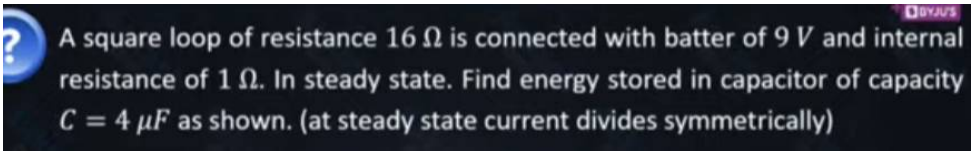
In a container, $1\ g$ of hydrogen and $1\ g$ of oxygen are taken. Find the ratio of hydrogen pressure to oxygen pressure.

Q:



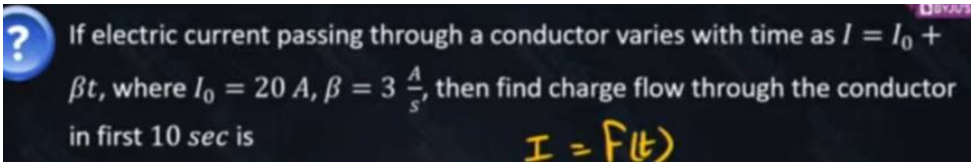
A: -160 cm

Q:



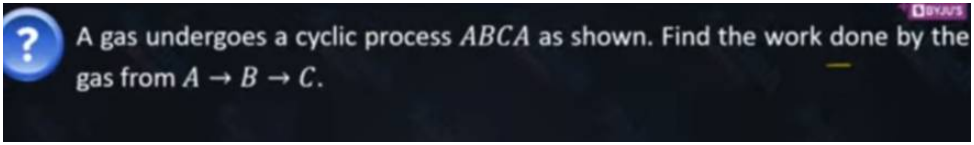
A: 25.92 μJ

Q:



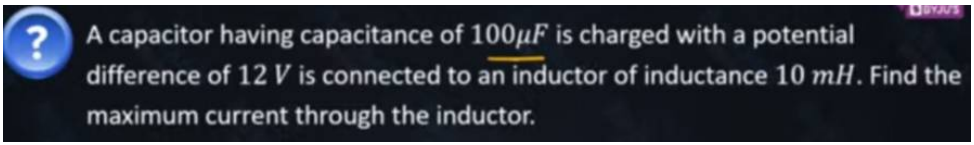
A: 350 C

Q:



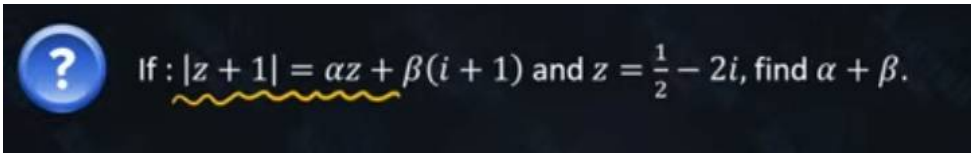
A: 1200 J

Q:



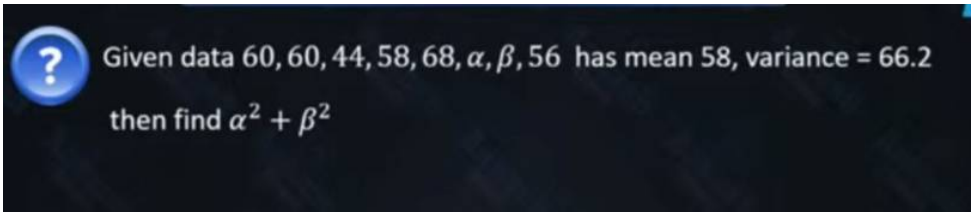
A: 1.2 A

Q:



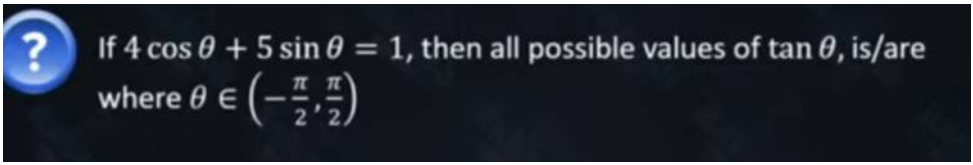
A: 6

Q:



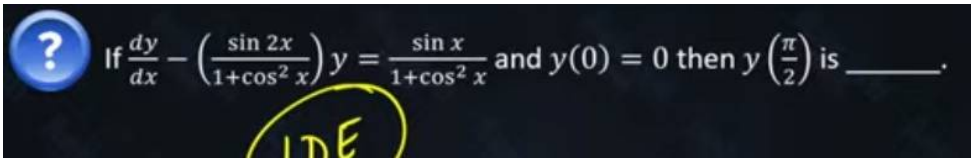
A: 7182

Q:



A: 2

Q:



A: 1

Q:

In a 64 terms GP if sum of total terms is seven times sum of odd terms, then common ratio is:

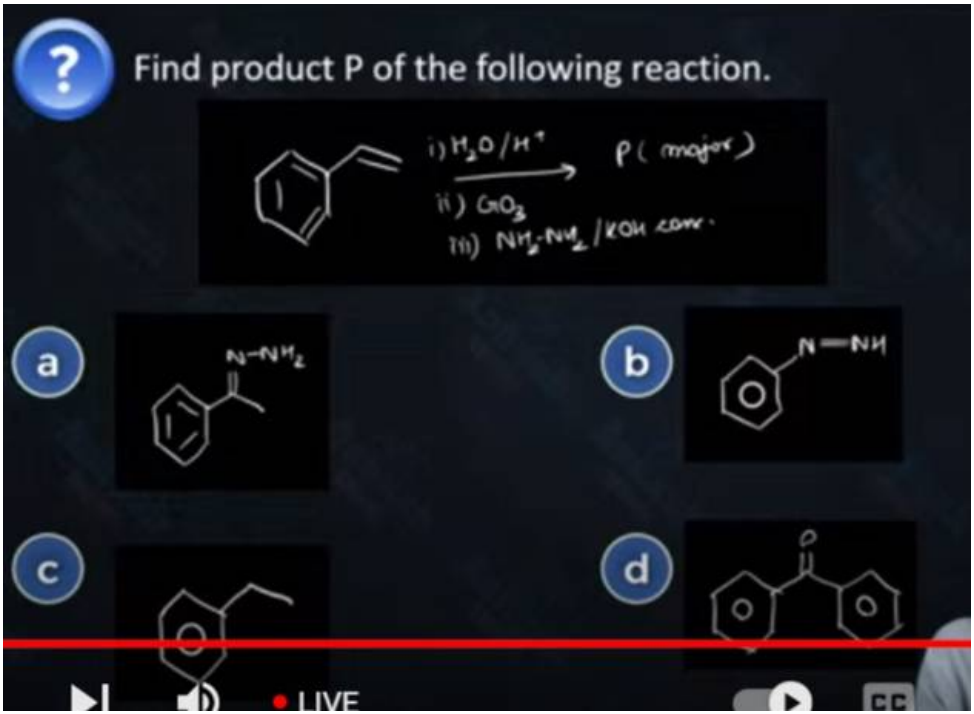
A: 6

Q:

If $|2A|^3 = 2^{21}$ and $A = \begin{bmatrix} 1 & 0 & 0 \\ 0 & \alpha & \beta \\ 0 & \beta & \alpha \end{bmatrix}$, then α is (if $\alpha, \beta \in \mathbb{I}$):

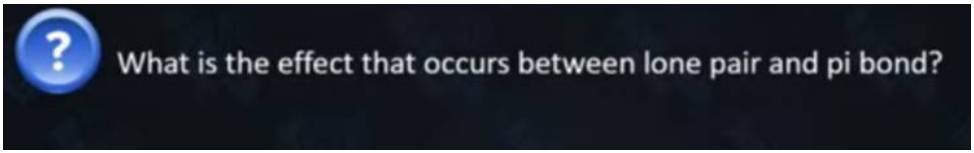
A: 5

Q:



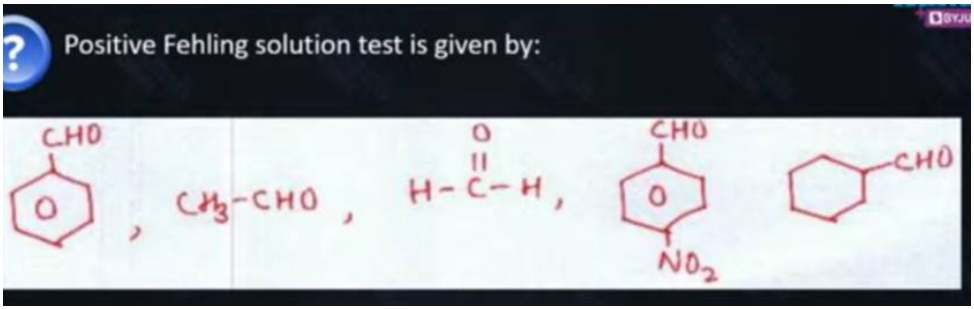
A: c

Q:

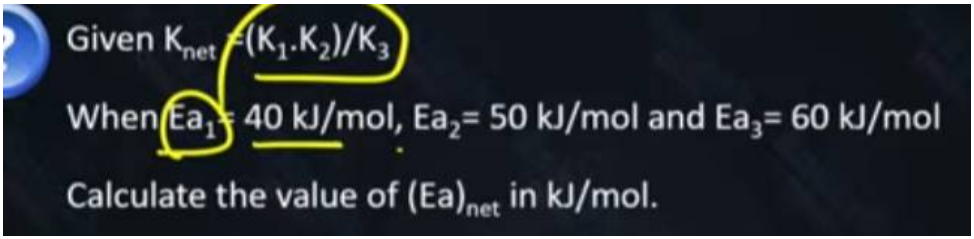


A: Resonance Effect

Q:

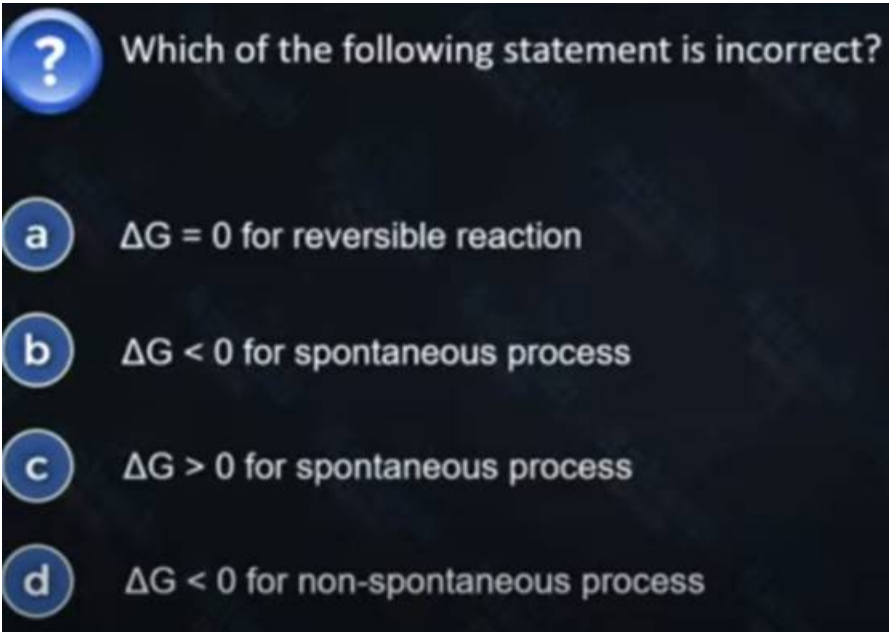


Q:



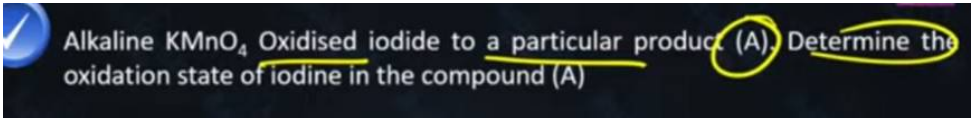
A: 30 kJ/mol

Q:


Which of the following statement is incorrect?
a
ΔG = 0 for reversible reaction
b
ΔG < 0 for spontaneous process
c
ΔG > 0 for spontaneous process
d
ΔG < 0 for non-spontaneous process

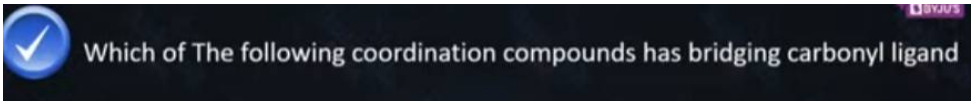
A: c

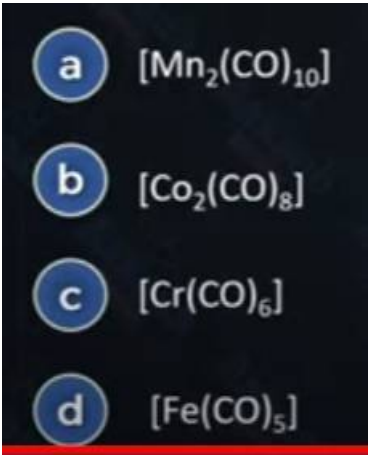
Q:


Alkaline $KMnO_4$ Oxidised iodide to a particular product (A). Determine the oxidation state of iodine in the compound (A)

A: +5

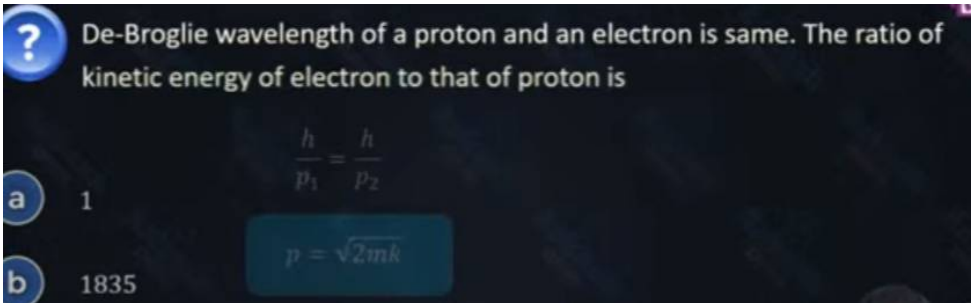
Q:


Which of The following coordination compounds has bridging carbonyl ligand


a
$[Mn_2(CO)_{10}]$
b
$[Co_2(CO)_8]$
c
$[Cr(CO)_6]$
d
$[Fe(CO)_5]$

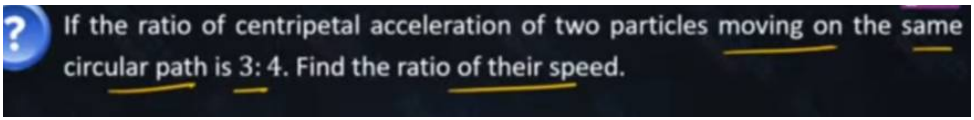
A: b

Q:


De-Broglie wavelength of a proton and an electron is same. The ratio of kinetic energy of electron to that of proton is
$\frac{h}{p_1} = \frac{h}{p_2}$
a
1
$p = \sqrt{2mk}$
b
1835

A: 1835

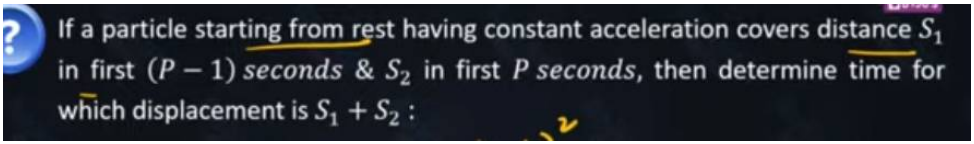
Q:

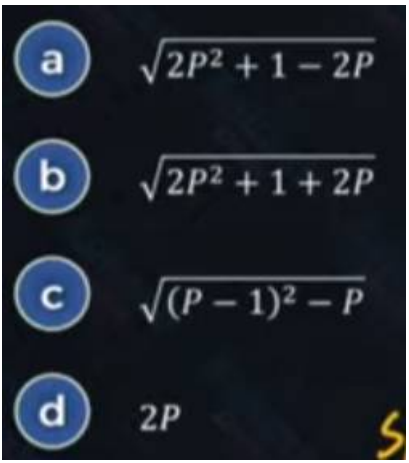

If the ratio of centripetal acceleration of two particles moving on the same circular path is 3: 4. Find the ratio of their speed.


a
2:√3
b
√3:2
c
√3:1
d
√2:1

A: b

Q:


If a particle starting from rest having constant acceleration covers distance S_1 in first $(P-1)$ seconds & S_2 in first P seconds, then determine time for which displacement is S_1+S_2 :


a
$\sqrt{2P^2+1-2P}$
b
$\sqrt{2P^2+1+2P}$
c
$\sqrt{(P-1)^2-P}$
d
$2P$

A: a

Q:

A stationary hydrogen atom deexcites from first excited state to ground state. Find recoil speed of hydrogen atom up to nearest integer value. (mass of hydrogen atom $= 1.8 \times 10^{-27}\ kg$)

Q:

Consider the two statements (Assume density of water to be constant):

Statement 1: A capillary tube is first dipped in hot water and then dipped in cold water. The rise is higher in hot water.

Statement 2: Capillary tube is first dipped in cold water and then in hot water. The rise is higher in cold water.

A: Statement 1 is false, and the statement 2 is true

Q:

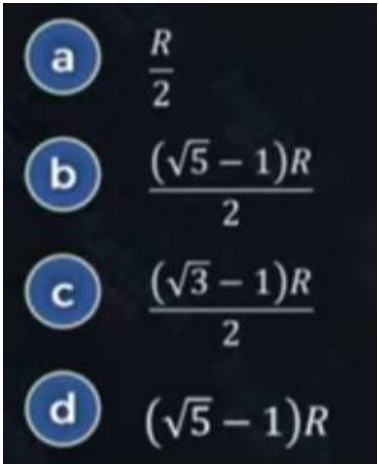
A solid sphere of radius $4a$ units is placed with its centre at origin. Two charges $-2q$ at $(-5a, 0)$ and $5q$ at $(3a, 0)$ is placed. If the flux through the sphere is $\frac{xq}{\epsilon_0}$, find x



A: 5

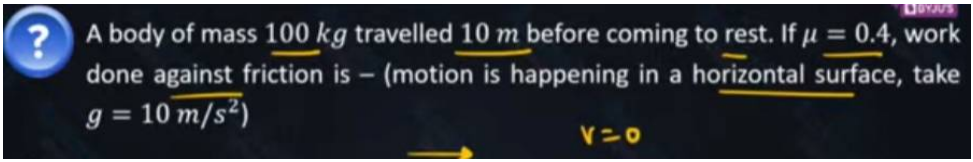
Q:

If an object is having same weight at same distance above and below the surface of earth. Find its distance from surface of earth.



A: b

Q:



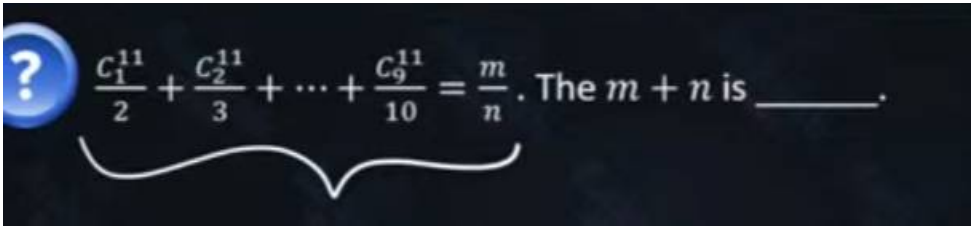
A: d

Q:



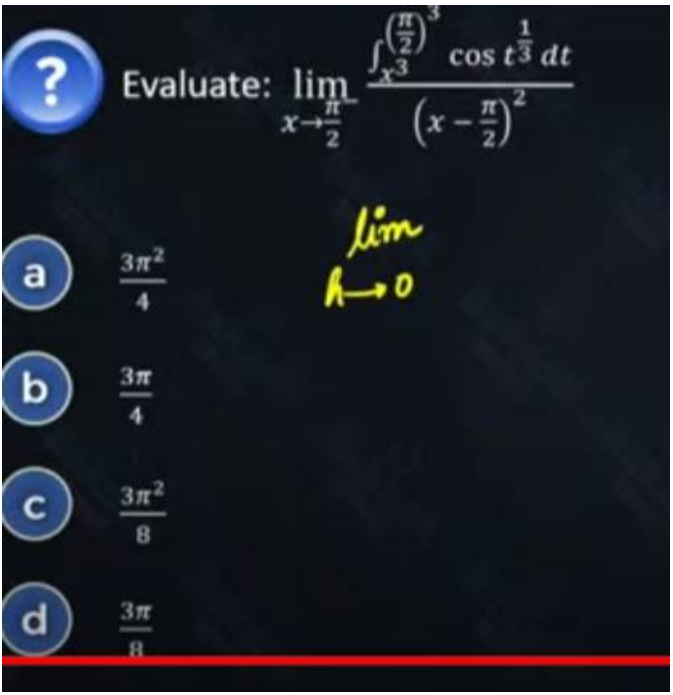
A: 553

Q:


? $\frac{C_1^{11}}{2}+\frac{C_2^{11}}{3}+\cdots+\frac{C_9^{11}}{10}=\frac{m}{n}$. The $m+n$ is _____.

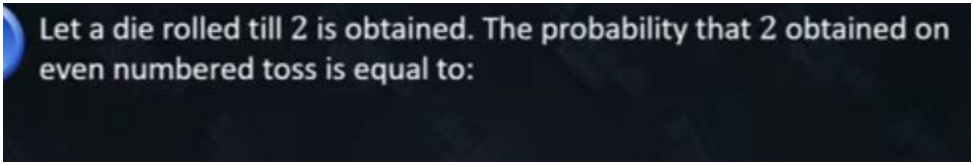
A: 2041

Q:


? Evaluate: $\lim_{x\to\frac{\pi}{2}} \frac{\int_{x^3}^{\left(\frac{\pi}{2}\right)^3} \cos t^{\frac{1}{3}}\,dt}{\left(x-\frac{\pi}{2}\right)^2}$
lim
h→0
a $\frac{3\pi^2}{4}$
b $\frac{3\pi}{4}$
c $\frac{3\pi^2}{8}$
d $\frac{3\pi}{8}$

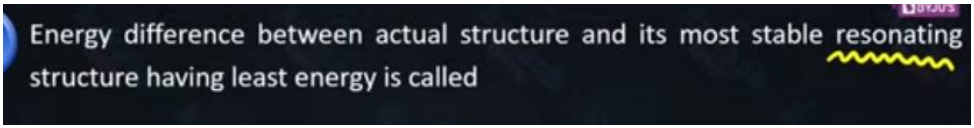
A: c

Q:



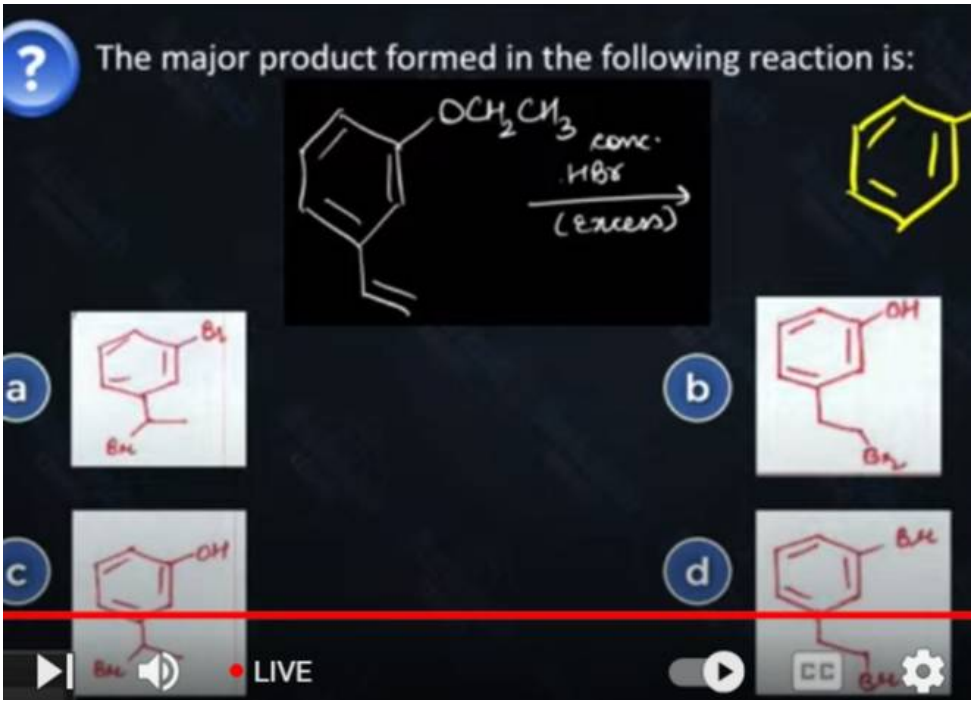
A: 5/11

Q:



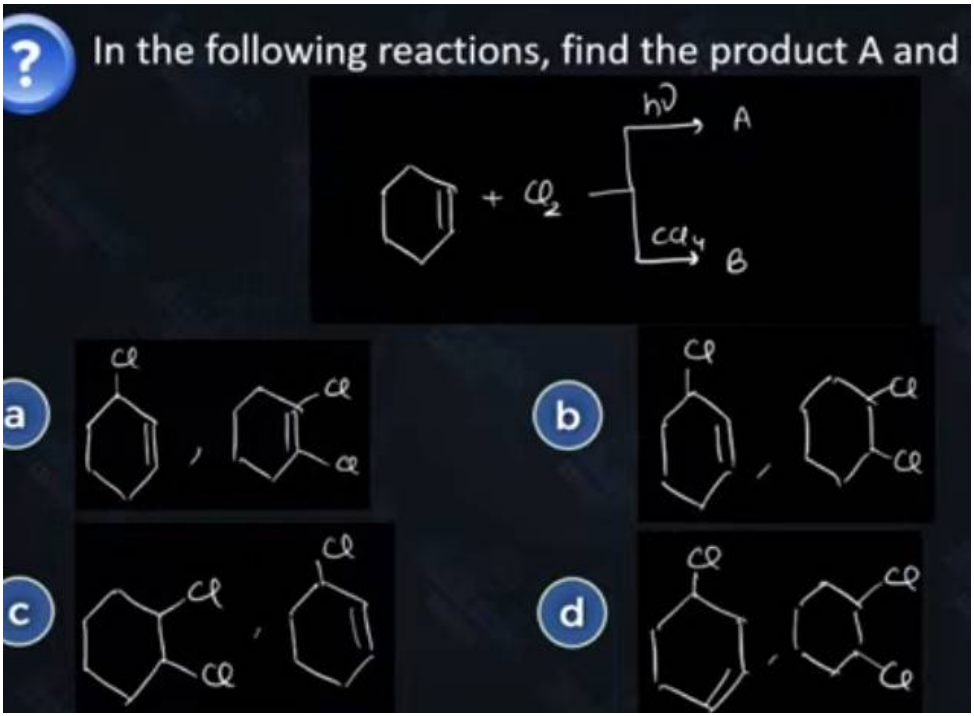
A: Resonance energy

Q:



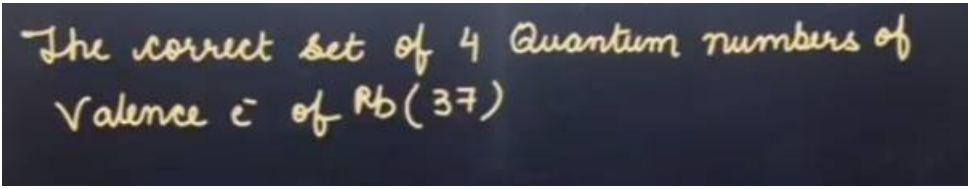
A: c

Q:

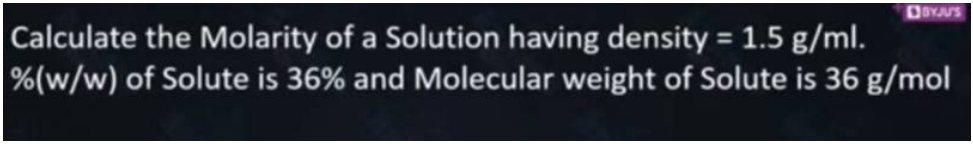

In the following reactions, find the product A and
hν
A
+ Cl2
CCl4
B
a
b
c
d

A: b

Q:


The correct set of 4 Quantum numbers of
Valence e⁻ of Rb(37)

Q:



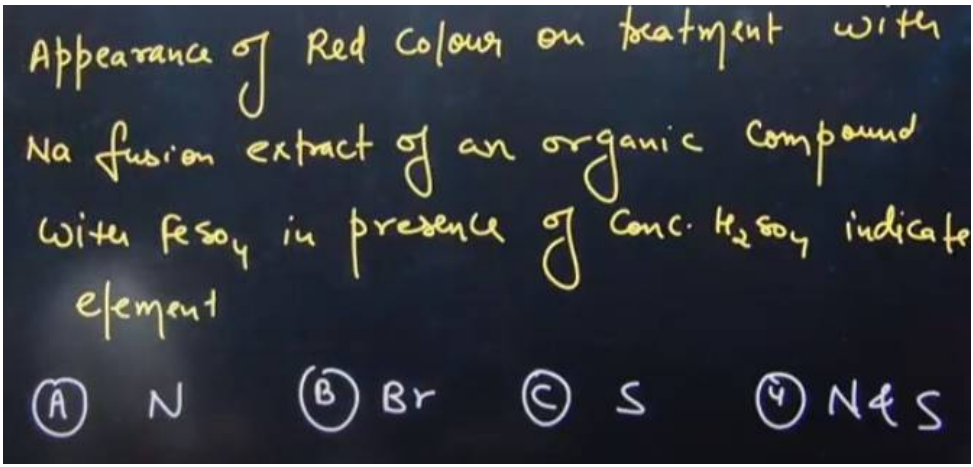
A: 12.5 M

Q:



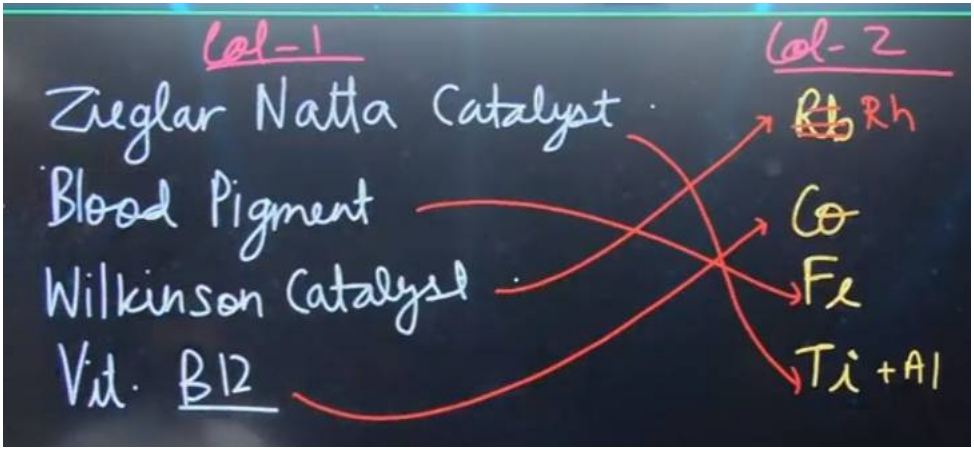
A: b

Q:

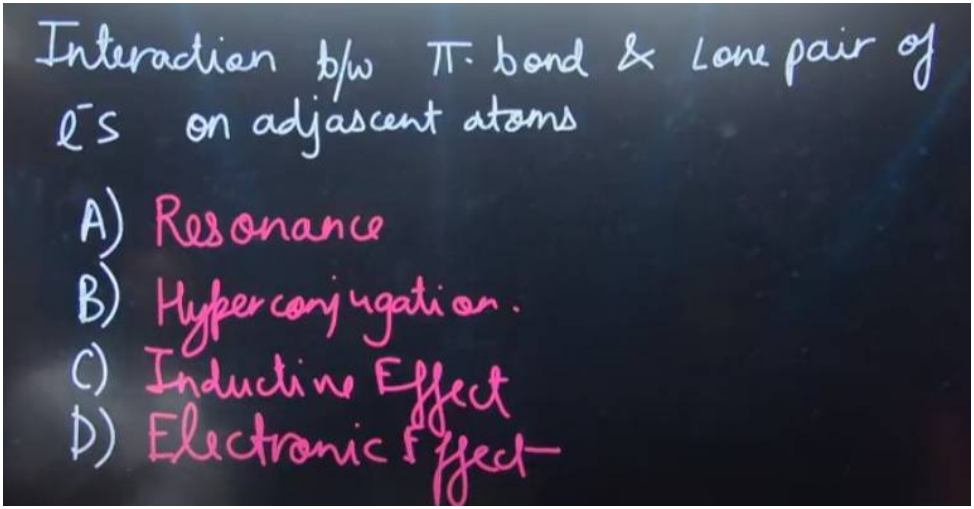


A: D

Q:

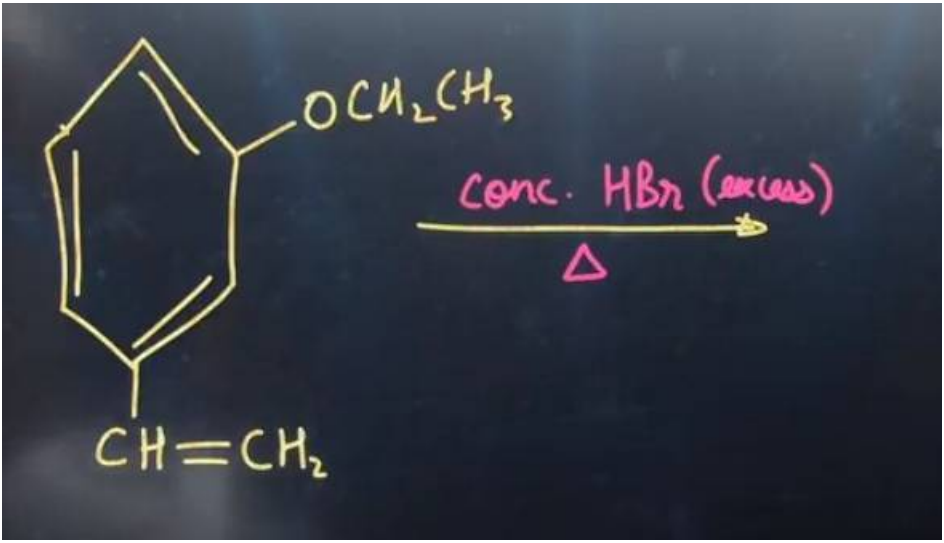

Col-1
Col-2
Ziegler Natta Catalyst
Blood Pigment
Wilkinson Catalyst
Vit. B12
Rh
Co
Fe
Ti + Al

Q:

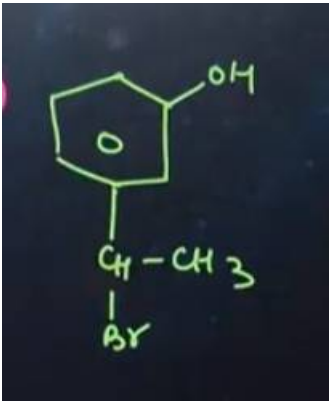

Interaction b/w π bond & Lone pair of e⁻s on adjascent atoms
A) Resonance
B) Hyperconjugation.
C) Inductive Effect
D) Electronic Effect

A: Option A

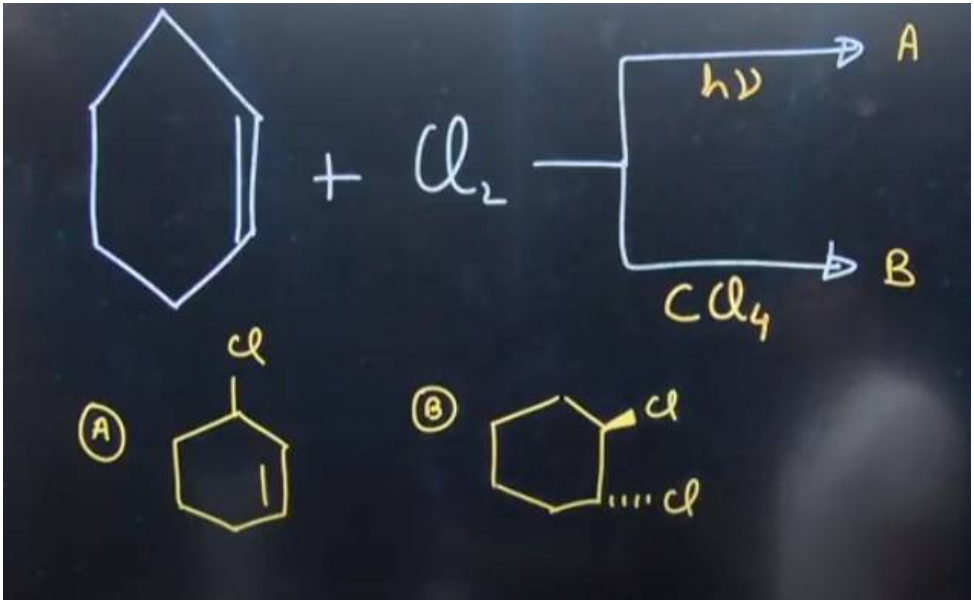
Q:



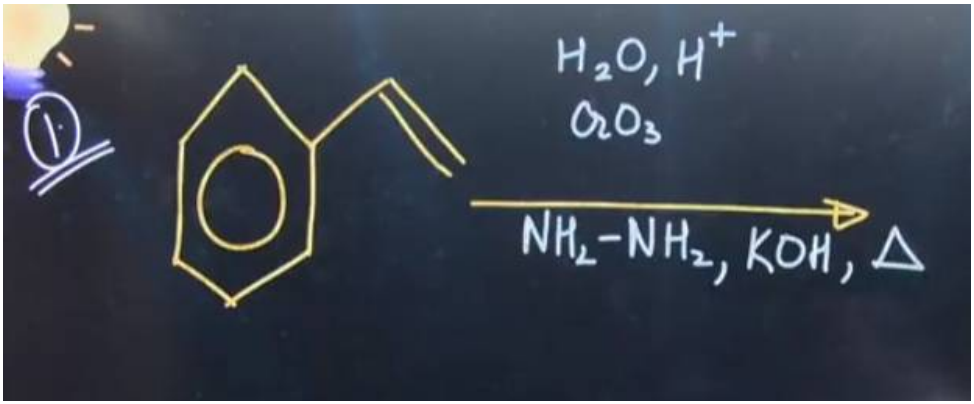
A:



Q:



Q:



A: Ethyle Benzene

Check below how was the JEE Main 29 Jan shift 1 exam as per student reaction:

- The overall paper was moderate to easy.
- Maths was lengthy, tricky and also difficult in this shift.

on 01-Feb-2024.

- Physics was easy and formula-based.
- Chemistry was NCERT based and easy. Students say it was board exam level.
- Most of the questions in Chemistry came from most questions were from organic chemistry. Physical chemistry was not lengthy. Questions came from metallurgy, ores, d block, bromination, biomolecule.
- In Maths, many questions were asked from vector, 3D, integration, differential, limits, sequence and series, matrice, functions.
- In Physics questions came from all topics equally. Semiconductors, Modern Physics, Atomic structure, galvanometer, thermodynamics, photoelectric effect were asked. Most questions were from 12th syllabus than the 11th syllabus.

Join Shiksha for JEE Main 29 January 2024 shift 1 live question paper discussion on YouTube below:

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How to Calculate Score Using JEE Main 2024 Memory Based Answer Key and Question Paper?

Candidates can check below the steps to use the JEE Main 2024 memory based answer key and question papers:

- At first, candidates must open the memory based questions and answers for the shift and day in which they have appeared for JEE Mains exam.
- Now, based on their memory, candidates can check the questions and answers.
- If the candidates find that their answer is correct then they have to reward themselves 4 marks.
- If the answer is incorrect then candidates have to deduct 1 marks.
- Thus, candidates can get an idea of the JEE Main 2024 raw scores.

JEE Main 2024 Cutoff Marks

NTA will announce JEE Main 2024 cutoff along with the announcement of session 2 results. JEE Main cutoff is the minimum percentile score that candidates have to score to qualify for appearing in JEE Advanced. Considering past trends, any candidate who scores above the 88 percentile can have a fair chance of qualifying for JEE Advanced.

Also Read: What is a good score in JEE Main to qualify for JEE Advanced?

JEE Mains Cutoff for Previous Year

Category	JEE Main Cutoff
Common Rank List	90.7788642
Gen-EWS	75.6229025
OBC-NCL	73.6114227
SC	51.9776027
ST	37.2348772
PwD	0.0013527

Also Read:

- JEE Main 2024 Marks vs Percentile vs Rank

Official JEE Main 2024 Answer Key

The National Testing Agency (NTA) releases the JEE Main answer key/ The provisional answer key is made available on the official website for candidates to submit their grievances within a certain period. To raise objections in the provisional answer key, candidates are required to pay INR 500 per question.

The JEE Main answer key for session 1 is released under candidate logins on the official website. If candidates are not satisfied with the NTA answer key 2024, they can raise their objections online through the login for the JEE Main 2024 answer key challenge. The expected exam score can be calculated by candidates using the JEE Main response sheet, question paper, and JEE Main 2024 answer key. The final answer key is released after taking into consideration the challenges submitted by the candidates. Based on the final answer key the JEE Main 2024 result shall be announced.

Read More:

- How To Calculate JEE Main 2024 Rank From Percentile: Criteria and Method
- JEE Main 2024 Chapter wise Weightage: Physics, Chemistry & Mathematics
- JEE Main Cut off 2024 for NITs: Check Qualifying Marks
- Colleges accepting JEE Main Score: Check the List of top colleges here
- How to attempt JEE Mains 2024 questions to maximize score