

☐ 1. $\frac{f}{2}$

☒ 2. $2f$

☐ 3. $\frac{3f}{2}$

☐ 4. f

Question Type : MCQ

Question ID : 469665474

Option 1 ID : 4696651893

Option 2 ID : 4696651896

Option 3 ID : 4696651895

Option 4 ID : 4696651894

Status : Answered

Chosen Option : 4

Section : Chemistry

Q.1 Which of following methods is used to separate wolframite and stannic oxide present in cassiterite?

Ans ☐ 1. Hydraulic washing using Wilfley table

☐ 2. Froth flotation

☐ 3. Hydraulic classifier

☒ 4. Magnetic separation

Question Type : MCQ

Question ID : 469665526

Option 1 ID : 4696652104

Option 2 ID : 4696652101

Option 3 ID : 4696652103

Option 4 ID : 4696652102

Status : Answered

Chosen Option : 4

Q.2 In the reaction , $\text{MnO}_4^{-1}(\text{aq.}) + \text{Br}^{-1}(\text{aq.}) \rightarrow \text{MnO}_{2(\text{s})} + \text{BrO}_3^{-1}(\text{aq.})$,the correct change in oxidation number of the species involved is

Ans ☐ 1. Br^{+5} to Br^{-1}

☐ 2. Mn^{+7} to Mn^{+2}

☐ 3. Mn^{+7} to Mn^{+3}

☒ 4. Br^{-1} to Br^{+5}

Question Type : MCQ

Question ID : 469665534

Option 1 ID : 4696652136

Option 2 ID : 4696652133

Option 3 ID : 4696652134

Option 4 ID : 4696652135
Status : Answered
Chosen Option : 4

Q.3 How many isoprene units are present in abscisic acid ?

- Ans ☒ 1. Three
☒ 2. Two
☒ 3. Four
☒ 4. Five

Question Type : MCQ
Question ID : 469665536
Option 1 ID : 4696652142
Option 2 ID : 4696652141
Option 3 ID : 4696652143
Option 4 ID : 4696652144
Status : Answered
Chosen Option : 1

Q.4 Action of hydrogen iodide on anisole gives,

- Ans ☒ 1. phenol and iodomethane
☒ 2. iodobenzene and methanol
☒ 3. phenol and methanol
☒ 4. iodobenzene and iodomethane

Question Type : MCQ
Question ID : 469665528
Option 1 ID : 4696652110
Option 2 ID : 4696652109
Option 3 ID : 4696652112
Option 4 ID : 4696652111
Status : Answered
Chosen Option : 1

Q.5 Which among the following compounds is used to decaffeinate coffee?

- Ans ☒ 1. Iodoform
☒ 2. Carbon tetrachloride
☒ 3. Methylene dichloride
☒ 4. Chloroform

Question Type : MCQ
Question ID : 469665508
Option 1 ID : 4696652032
Option 2 ID : 4696652030
Option 3 ID : 4696652031
Option 4 ID : 4696652029
Status : Marked For Review
Chosen Option : 2

Q.6 Which complex among the following gives a white precipitate on treatment with an aqueous solution of barium chloride?

- Ans ☒ 1. $[\text{Pt}(\text{NH}_3)_4\text{Br}_2]\text{Cl}_2$

 2. $[\text{Co}(\text{NH}_3)_5\text{SO}_4]\text{NO}_2$

 3. $[\text{Co}(\text{NH}_3)_5\text{NO}_2]\text{SO}_4$

 4. $[\text{Pt}(\text{NH}_3)_4\text{Cl}_2] \text{Br}_2$

Question Type : MCQ

Question ID : 469665504

Option 1 ID : 4696652015

Option 2 ID : 4696652016

Option 3 ID : 4696652014

Option 4 ID : 4696652013

Status : Answered

Chosen Option : 3

Q.7 When CuSO_4 solution in water is treated with concentrated HCl it turns

Ans  1. Violet

 2. Yellow

 3. Purple

 4. Green

Question Type : MCQ

Question ID : 469665513

Option 1 ID : 4696652051

Option 2 ID : 4696652050

Option 3 ID : 4696652052

Option 4 ID : 4696652049

Status : Marked For Review

Chosen Option : 2

Q.8 Which of the following polymer is used in paints ?

Ans  1. Gutta percha

 2. Melamine

 3. Buna-S

 4. Novolac

Question Type : MCQ

Question ID : 469665541

Option 1 ID : 4696652162

Option 2 ID : 4696652161

Option 3 ID : 4696652164

Option 4 ID : 4696652163

Status : Marked For Review

Chosen Option : 4

Q.9 Three moles of an ideal gas are expanded isothermally from a volume of 300 cm^3 to 2.5 L at 300 K against a pressure of 1.9 atm . The work done in joules is

Ans  1. -423.56 J

 2. $+423.56 \text{ J}$

 3. -4.18 J

 4. $+4.8 \text{ J}$

Question Type : MCQ

Question ID : 469665509

Option 1 ID : 4696652034

Option 2 ID : 4696652036

Option 3 ID : 4696652033

Option 4 ID : 4696652035

Status : **Marked For Review**

Chosen Option : 1

Q.1 Which among the following is used in the treatment of cancer?

0

- Ans
- ☒ 1. cis-[Pt(en)₂Cl₂]
 - ☒ 2. cis-[PtCl₂(NH₃)₂]
 - ☒ 3. trans-[Pt(en)₂Cl₂]
 - ☒ 4. trans-[Pt(NH₃)₂Cl₂]

Question Type : MCQ

Question ID : 469665502

Option 1 ID : 4696652006

Option 2 ID : 4696652005

Option 3 ID : 4696652008

Option 4 ID : 4696652007

Status : **Answered**

Chosen Option : 2

Q.1 Which among the following pairs of compounds is *NOT* isomorphous?

1

- Ans
- ☒ 1. NaNO₃ and CaCO₃
 - ☒ 2. K₂SO₄ and K₂SeO₄
 - ☒ 3. NaCl and KCl
 - ☒ 4. NaF and MgO

Question Type : MCQ

Question ID : 469665525

Option 1 ID : 4696652098

Option 2 ID : 4696652099

Option 3 ID : 4696652100

Option 4 ID : 4696652097

Status : **Marked For Review**

Chosen Option : 2

Q.1 Which among the following compounds is used as selective weed killer?

2

- Ans
- ☒ 1. Picric acid
 - ☒ 2. 2,4-dichlorophenoxy acetic acid
 - ☒ 3. 2,4,6- trichlorophenoxy acetic acid
 - ☒ 4. Salol

Question Type : MCQ

Question ID : 469665518

Option 1 ID : 4696652070

Option 2 ID : 4696652071

Option 3 ID : 4696652072

Option 4 ID : 4696652069

Status : **Marked For Review**

Q.1 Calculate the difference between heat of combustion of carbon monoxide gas at constant pressure and at constant volume at 27°C? ($R = 2\text{Cal K}^{-1}\text{mol}^{-1}$)

- Ans
- ☒ 1. 54 cal
 - ☒ 2. -600 cal
 - ☒ 3. -300 cal
 - ☒ 4. 27 cal

Question Type : MCQ

Question ID : 469665511

Option 1 ID : 4696652044

Option 2 ID : 4696652042

Option 3 ID : 4696652041

Option 4 ID : 4696652043

Status : Answered

Chosen Option : 3

Q.1 The conductivity of an electrolytic solution decreases on dilution due to

- Ans
- ☒ 1. decrease in number of ions per unit volume
 - ☒ 2. increase in ionic mobility of ions
 - ☒ 3. increase in percentage ionisation
 - ☒ 4. increase in number of ions per unit volume

Question Type : MCQ

Question ID : 469665505

Option 1 ID : 4696652017

Option 2 ID : 4696652019

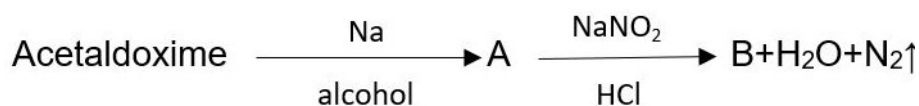
Option 3 ID : 4696652020

Option 4 ID : 4696652018

Status : Answered

Chosen Option : 1

Q.1
5 Identify B in the following reaction,



- Ans
- ☒ 1. $\text{CH}_3\text{CH}_2\text{CH}_2\text{OH}$
 - ☒ 2. $\text{C}_2\text{H}_5\text{OH}$
 - ☒ 3. $\text{C}_2\text{H}_5\text{Cl}$
 - ☒ 4. $\text{C}_2\text{H}_5\text{NH}_2$

Question Type : MCQ

Question ID : 469665527

Option 1 ID : 4696652108

Option 2 ID : 4696652107

Option 3 ID : 4696652106

Option 4 ID : 4696652105

Q.1 Which among the following solids shows Frenkel defect ?
6

- Ans
- ☐ 1. NaCl
 - ☐ 2. CsCl
 - ☐ 3. KCl
 - ☒ 4. AgCl

Question Type : **MCQ**
Question ID : **469665520**
Option 1 ID : **4696652077**
Option 2 ID : **4696652080**
Option 3 ID : **4696652078**
Option 4 ID : **4696652079**
Status : **Marked For Review**
Chosen Option : **1**

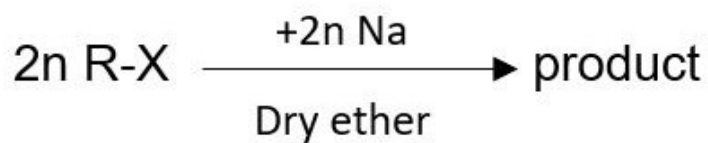
Q.1 A cold drink bottle contains 200 mL liquid in which CO_2 is 0.1 molar . Considering CO_2 as an
7 ideal gas the volume of the dissolved CO_2 at S.T.P is

- Ans
- ☐ 1. 22.4 L
 - ☐ 2. 0.224 L
 - ☐ 3. 2.24 L
 - ☒ 4. 0.448 L

Question Type : **MCQ**
Question ID : **469665533**
Option 1 ID : **4696652132**
Option 2 ID : **4696652129**
Option 3 ID : **4696652131**
Option 4 ID : **4696652130**
Status : **Answered**
Chosen Option : **4**

Q.1
8

In the reaction,



The product obtained is

- Ans
- ☐ 1. 2n Alkene
 - ☐ 2. n Sodium halide
 - ☐ 3. n Alcohol

✓ 4. n Alkane

Question Type : MCQ

Question ID : 469665522

Option 1 ID : 4696652088

Option 2 ID : 4696652086

Option 3 ID : 4696652085

Option 4 ID : 4696652087

Status : Answered

Chosen Option : 4

Q.1 The bacteriostatic antibiotic from the following is

9

Ans ✓ 1. Tetracycline

✗ 2. Aminoglycosides

✗ 3. Penicillin

✗ 4. Ofloxacin

Question Type : MCQ

Question ID : 469665506

Option 1 ID : 4696652023

Option 2 ID : 4696652024

Option 3 ID : 4696652022

Option 4 ID : 4696652021

Status : Answered

Chosen Option : 1

Q.2 Nitroalkanes are obtained in laboratory from primary or secondary alkyl halides by the action

0 of

Ans ✓ 1. AgNO_2

✗ 2. NaNO_3

✗ 3. AgNO_3

✗ 4. HNO_3

Question Type : MCQ

Question ID : 469665532

Option 1 ID : 4696652128

Option 2 ID : 4696652126

Option 3 ID : 4696652125

Option 4 ID : 4696652127

Status : Marked For Review

Chosen Option : 4

Q.2 Which of following bonds has maximum bond length ?

1

Ans ✗ 1. C - O

✓ 2. C - H

✗ 3. C - C

✗ 4. C - N

Question Type : MCQ

Question ID : 469665544

Option 1 ID : 4696652176

Option 2 ID : 4696652174
Option 3 ID : 4696652175
Option 4 ID : 4696652173
Status : Answered
Chosen Option : 3

Q.2 Which of the following sets of components form homogeneous mixture?

2

- Ans ☒ 1. Phenol + Water
☐ 2. Sugar + Benzene
☐ 3. Silver chloride + Water
☐ 4. Ethyl alcohol + Water

Question Type : MCQ
Question ID : 469665524
Option 1 ID : 4696652095
Option 2 ID : 4696652093
Option 3 ID : 4696652096
Option 4 ID : 4696652094
Status : Answered
Chosen Option : 4

Q.2 Which among the following compounds in crystalline form is used for making Nicol's prism?

3

- Ans ☐ 1. CaSO_4
☐ 2. Na_2AlF_6
☒ 3. CaCO_3
☐ 4. Al_2O_3

Question Type : MCQ
Question ID : 469665512
Option 1 ID : 4696652046
Option 2 ID : 4696652048
Option 3 ID : 4696652047
Option 4 ID : 4696652045
Status : Marked For Review
Chosen Option : 4

Q.2 Two electrolytic cells are connected in series containing CuSO_4 solution and molten AlCl_3 . If in electrolysis 0.4 moles of 'Cu' are deposited on cathode of first cell. The number of moles of 'Al' deposited on cathode of the second cell is

4

- Ans ☐ 1. 0.6 moles
☐ 2. 0.27 moles
☐ 3. 0.18 moles
☒ 4. 0.4 moles

Question Type : MCQ
Question ID : 469665501
Option 1 ID : 4696652003
Option 2 ID : 4696652004
Option 3 ID : 4696652001
Option 4 ID : 4696652002
Status : Answered
Chosen Option : 2

Q.2 Mandelonitrile is obtained by the reaction between hydrogen cyanide and

5

- Ans
- ☒ 1. Propionaldehyde
 - ☐ 2. Benzaldehyde
 - ☐ 3. Acetaldehyde
 - ☐ 4. Acetone

Question Type : MCQ

Question ID : 469665521

Option 1 ID : 4696652084

Option 2 ID : 4696652081

Option 3 ID : 4696652082

Option 4 ID : 4696652083

Status : Answered

Chosen Option : 3

Q.2 The ionic charges on chromate ion and dichromate ion respectively is

6

- Ans
- ☒ 1. -2,-2
 - ☐ 2. -3,-2
 - ☐ 3. -2,-4
 - ☐ 4. -4,-2

Question Type : MCQ

Question ID : 469665523

Option 1 ID : 4696652090

Option 2 ID : 4696652092

Option 3 ID : 4696652089

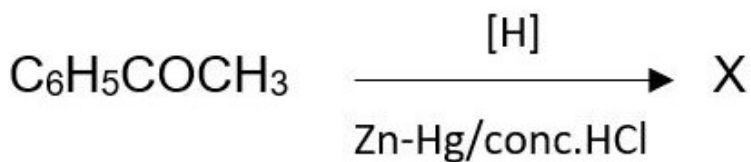
Option 4 ID : 4696652091

Status : Answered

Chosen Option : 1

Q.2
7

In the reaction,



X is

- Ans
- ☐ 1. toluene
 - ☐ 2. methylbenzene
 - ☐ 3. benzylalcohol
 - ☒ 4. ethylbenzene

Question Type : MCQ

Question ID : 469665530
Option 1 ID : 4696652117
Option 2 ID : 4696652118
Option 3 ID : 4696652120
Option 4 ID : 4696652119
Status : Answered
Chosen Option : 4

Q.2 What is the percentage of carbon in urea ? (At mass C=12, H=1, N=14,O=16)
8

- Ans ☒ 1. 20%
☒ 2. 26.6%
☒ 3. 6.67%
☒ 4. 46.0%

Question Type : MCQ
Question ID : 469665538
Option 1 ID : 4696652149
Option 2 ID : 4696652150
Option 3 ID : 4696652152
Option 4 ID : 4696652151
Status : Answered
Chosen Option : 2

Q.2 α - butylene when subjected to hydroboration oxidation reaction, yields
9

- Ans ☒ 1. iso-butyl alcohol
☒ 2. sec-butyl alcohol
☒ 3. n-butyl alcohol
☒ 4. tert-butyl alcohol

Question Type : MCQ
Question ID : 469665514
Option 1 ID : 4696652055
Option 2 ID : 4696652053
Option 3 ID : 4696652056
Option 4 ID : 4696652054
Status : Answered
Chosen Option : 3

Q.3 Calculate Vant Hoff factor for 0.2 m aqueous solution of KCl which freezes at -0.680°C .
0 ($K_f=1.86 \text{ K kg mol}^{-1}$)

- Ans ☒ 1. 3.72
☒ 2. 1.83
☒ 3. 6.8
☒ 4. 1.86

Question Type : MCQ
Question ID : 469665542
Option 1 ID : 4696652166
Option 2 ID : 4696652165
Option 3 ID : 4696652167
Option 4 ID : 4696652168

Status : **Answered**
Chosen Option : 2

Q.3 Which among the following sets of compounds is used as raw material for the preparation of sodium carbonate by solvay process?

- Ans
- ☒ 1. NaOH , HCl , CO₂
 - ☒ 2. NH₄Cl , H₂O , NaCl
 - ☒ 3. NaCl , NH₃ , Ca(OH)₂
 - ☒ 4. NaCl , CaCO₃ , H₂SO₄

Question Type : **MCQ**
Question ID : **469665546**
Option 1 ID : **4696652182**
Option 2 ID : **4696652184**
Option 3 ID : **4696652181**
Option 4 ID : **4696652183**
Status : **Marked For Review**
Chosen Option : 2

Q.3 What is the H-S-H bond angle in H₂S?

- Ans
- ☒ 1. 104.5°
 - ☒ 2. 92.1°
 - ☒ 3. 91°
 - ☒ 4. 90°

Question Type : **MCQ**
Question ID : **469665547**
Option 1 ID : **4696652185**
Option 2 ID : **4696652186**
Option 3 ID : **4696652187**
Option 4 ID : **4696652188**
Status : **Answered**
Chosen Option : 1

Q.3 'K' is Henry's constant and has the unit

- Ans
- ☒ 1. atm mol⁻¹dm³
 - ☒ 2. mol⁻¹dm³atm⁻¹
 - ☒ 3. atm mol dm⁻³
 - ☒ 4. mol dm⁻³atm⁻¹

Question Type : **MCQ**
Question ID : **469665517**
Option 1 ID : **4696652067**
Option 2 ID : **4696652065**
Option 3 ID : **4696652066**
Option 4 ID : **4696652068**
Status : **Answered**
Chosen Option : 4

Q.3 For the conversion of oxygen to ozone in the atmosphere, nitric oxide in gaseous phase acts as

- Ans
- ☒ 1. enzyme catalyst
 - ☒ 2. Inhibitor
 - ☒ 3. homogeneous catalyst
 - ☒ 4. heterogeneous catalyst

Question Type : MCQ
Question ID : 469665539
Option 1 ID : 4696652155
Option 2 ID : 4696652153
Option 3 ID : 4696652156
Option 4 ID : 4696652154
Status : Answered
Chosen Option : 1

Q.3 Which among the following group 15 elements does not exhibit allotropy ?
5

- Ans
- ☒ 1. N
 - ☒ 2. As
 - ☒ 3. Sb
 - ☒ 4. Bi

Question Type : MCQ
Question ID : 469665535
Option 1 ID : 4696652137
Option 2 ID : 4696652138
Option 3 ID : 4696652139
Option 4 ID : 4696652140
Status : Answered
Chosen Option : 4

Q.3 Which among the following oxides of nitrogen is called nitrogen sesquioxide?
6

- Ans
- ☒ 1. NO₂
 - ☒ 2. N₂O₃
 - ☒ 3. N₂O₄
 - ☒ 4. N₂O₅

Question Type : MCQ
Question ID : 469665545
Option 1 ID : 4696652177
Option 2 ID : 4696652179
Option 3 ID : 4696652178
Option 4 ID : 4696652180
Status : Answered
Chosen Option : 4

Q.3 For the elementary reaction $2\text{SO}_{2(g)} + \text{O}_{2(g)} \rightarrow 2\text{SO}_{3(g)}$, identify the correct among the following relations
7

Ans

☒ 1. $\frac{-d[\text{SO}_{2(g)}]}{dt} = \frac{-d[\text{O}_{2(g)}]}{dt}$

✗ 2. $\frac{+1}{2} \frac{d[SO_{3(g)}]}{dt} = \frac{d[SO_{2(g)}]}{dt}$

✓ 3. $\frac{+d[SO_{3(g)}]}{dt} = \frac{-2d[O_{2(g)}]}{dt}$

✗ 4. $\frac{+d[SO_{2(g)}]}{dt} = \frac{-d[O_{2(g)}]}{dt}$

Question Type : MCQ

Question ID : 469665503

Option 1 ID : 4696652010

Option 2 ID : 4696652012

Option 3 ID : 4696652011

Option 4 ID : 4696652009

Status : Answered

Chosen Option : 3

Q.3 For a process, entropy change of a system is expressed as
8

Ans ✗ 1. $H-TS$

✓ 2. $\frac{q_{rev}}{T}$

✗ 3. $\frac{T}{q_{rev}}$

✗ 4. $q_{rev} \times T$

Question Type : MCQ

Question ID : 469665549

Option 1 ID : 4696652196

Option 2 ID : 4696652194

Option 3 ID : 4696652195

Option 4 ID : 4696652193

Status : Answered

Chosen Option : 2

Q.3 Which among the following is NOT a semi-synthetic polymer.
9

Ans ✓ 1. Terylene

✗ 2. Viscose-Rayon

✗ 3. Cupra-ammonium silk

✗ 4. Acetate Rayon

Question Type : MCQ

Question ID : 469665548

Option 1 ID : 4696652191

Option 2 ID : 4696652189
Option 3 ID : 4696652190
Option 4 ID : 4696652192
Status : Answered
Chosen Option : 1

Q.4 Bassemmerization is used in the extraction of
0

- Ans ☒ 1. Iron
☒ 2. Copper
☒ 3. Aluminium
☒ 4. Zinc

Question Type : MCQ
Question ID : 469665529
Option 1 ID : 4696652114
Option 2 ID : 4696652116
Option 3 ID : 4696652115
Option 4 ID : 4696652113
Status : Marked For Review
Chosen Option : 2

Q.4 Which among the following reaction is an example of a zero order reaction?
1

- Ans ☒ 1. $C_{12}H_{22}O_{11}(aq.) + H_2O(l) \rightarrow C_6H_{12}O_6(aq.) + C_6H_{12}O_6(aq.)$
☒ 2. $2NH_{3(g)} \xrightarrow{Pt} N_{2(g)} + 3H_2$
☒ 3. $2H_2O_2(l) \rightarrow 2H_2O(l) + O_{2(g)}$
☒ 4. $H_{2(g)} + I_{2(g)} \rightarrow 2HI_{(g)}$

Question Type : MCQ
Question ID : 469665507
Option 1 ID : 4696652027
Option 2 ID : 4696652028
Option 3 ID : 4696652026
Option 4 ID : 4696652025
Status : Answered
Chosen Option : 2

Q.4
2 The resistance of $\frac{1}{10}$ M solution is 2.5×10^3 ohm. What is the molar conductivity of solution? (cell constant = 1.25 cm^{-1})

- Ans ☒ 1. $3.5 \text{ ohm}^{-1} \text{cm}^2 \text{mol}^{-1}$
☒ 2. $5.0 \text{ ohm}^{-1} \text{cm}^2 \text{mol}^{-1}$
☒ 3. $2.5 \text{ ohm}^{-1} \text{cm}^2 \text{mol}^{-1}$
☒ 4. $2.0 \text{ ohm}^{-1} \text{cm}^2 \text{mol}^{-1}$

Question Type : MCQ
Question ID : 469665531
Option 1 ID : 4696652124
Option 2 ID : 4696652122
Option 3 ID : 4696652121

Option 4 ID : 4696652123
Status : Answered
Chosen Option : 2

Q.4 If the Vant Hoff factor for 0.1 M $\text{Ba}(\text{NO}_3)_2$ solution is 2.74, the degree of dissociaion is

3

Ans ☒ 1. 0.87

☐ 2. 0.74

☐ 3. 0.91

☐ 4. 87

Question Type : MCQ
Question ID : 469665519
Option 1 ID : 4696652074
Option 2 ID : 4696652076
Option 3 ID : 4696652073
Option 4 ID : 4696652075
Status : Answered
Chosen Option : 1

Q.4 What happens when ionic hydrides of S-block elements in molten state are electrolysed?

4

Ans ☐ 1. Hydride ion migrates at cathode

☐ 2. Dihydrogen is liberated at cathode

☐ 3. Hydride ion reforms metal hydride

☒ 4. Dihydrogen is liberated at anode

Question Type : MCQ
Question ID : 469665515
Option 1 ID : 4696652058
Option 2 ID : 4696652057
Option 3 ID : 4696652060
Option 4 ID : 4696652059
Status : Marked For Review
Chosen Option : 2

Q.4 Which of following is NOT a property of red phosphorus ?

5

Ans ☐ 1. Insoluble in carbon disulphide

☐ 2. It does not show chemiluminescence by action of air

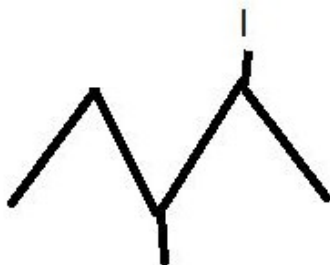
☒ 3. It forms phosphine when treated with hot sodium hydroxide solution

☐ 4. It is non-poisonous

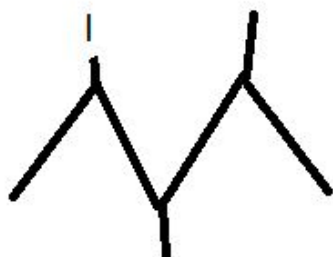
Question Type : MCQ
Question ID : 469665537
Option 1 ID : 4696652145
Option 2 ID : 4696652148
Option 3 ID : 4696652147
Option 4 ID : 4696652146
Status : Answered
Chosen Option : 3

Q.4 The bond line formula of 1-iodo -2,3-dimethyl pentane is

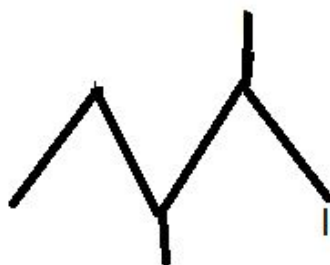
✗ 1.



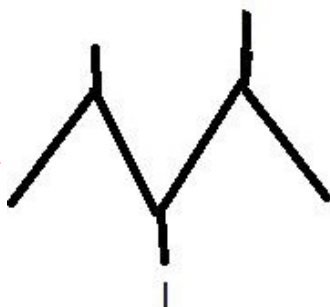
✗ 2.



✓ 3.



✗ 4.



Question Type : MCQ

Question ID : 469665550

Option 1 ID : 4696652199

Option 2 ID : 4696652198

Option 3 ID : 4696652197

Option 4 ID : 4696652200

Status : Answered

Chosen Option : 3

Q.4 When propene reacts with HCl in presence of peroxide, the product is

✗ 1. 1-chloro propane

✗ 2. 1,1-dichloro propane

✓ 3. 2-chloro propane

 4. 1,2-dichloro propane

Question Type : MCQ

Question ID : 469665516

Option 1 ID : 4696652061

Option 2 ID : 4696652064

Option 3 ID : 4696652062

Option 4 ID : 4696652063

Status : Answered

Chosen Option : 1

Q.4 Which hydride among the following is strongest reducing agent ?

8

Ans  1. AsH₃

 2. BiH₃

 3. PH₃

 4. SbH₃

Question Type : MCQ

Question ID : 469665543

Option 1 ID : 4696652172

Option 2 ID : 4696652171

Option 3 ID : 4696652169

Option 4 ID : 4696652170

Status : Answered

Chosen Option : 2

Q.4 Which of the following is NOT an antiseptic compound?

9

Ans  1. Boric acid

 2. Iodoform

 3. Hydrogen peroxide

 4. Potassium sulphite

Question Type : MCQ

Question ID : 469665510

Option 1 ID : 4696652038

Option 2 ID : 4696652037

Option 3 ID : 4696652040

Option 4 ID : 4696652039

Status : Marked For Review

Chosen Option : 4

Q.5 β -pleated sheets of polypeptide chains are present in

0

Ans  1. Secondary structure

 2. Primary structure

 3. Tertiary structure

 4. quaternary structure

Question Type : MCQ

Question ID : 469665540

Option 1 ID : 4696652158