

ExamName : chemistrypractice

Subject/PostName : chemistry

PART-I

DESCRIPTIVE QUESTIONS

1.match the following below things

- |                             |                                   |
|-----------------------------|-----------------------------------|
| a)soda water                | i)A solution of gas in solid      |
| b)sugarsolution             | ii)A solution of gas in gas       |
| c)german silver             | iii)a solution of solid in liquid |
| d)air                       | iv)a solution of sold in solid    |
| e)hydrogen gas in palladlum | v)a solution of gas in liquid     |

Medium-Level

2.exaplain any of the two topics from below

- a)h<sub>2</sub>o formation
- b)hydroelectricity generation
- c)thermal power generation

Low-Level

3.explain the 2D -geometry ?

Medium-Level

4.explain the concept of water formulation ?

Medium-Level

5.explain the benzene formulation ?

Compulsary-question

6.explain the concept of petroleum getting process?

Low-Level

7.expalin the process of galvanization ?

High-Level

## PART-II

### MULTIPLE CHOICE QUESTIONS

1. high resist metal

Low-Level

A. iron

B. stanlesssteel

C. copper

D. aluminum

Right Answer: A

2. match the following below things

a)soda water

i)A solution of gas in solid

b)sugarsolution

ii)A solution of gas in gas

c)german silver

iii)a solution of solid in liquid

d)air

iv)a solution of sold in solid

e)hydrogen gas in palladlum

v)a solution of gas in lquid

High-Level

A. a)v b)iii c)iv d)ii e)i

B. a)v b)ii c)iv d)iii e)i

C. a)v b)iv c)iii d)ii e)i

D. a)v b)i c)iv d)ii e)iii

Right Answer: A

3. chemical formulae of sulphuric acid

Medium-Level

- A.  $\text{H}_2\text{SO}_3$
- B.  $\text{HSO}_4$
- C.  $\text{HSO}$
- D.  $\text{H}_2\text{SO}_4$

Right Answer: D

4.  $\text{H}_2\text{O}_2$  means

High-Level

- A. ozone
- B. water
- C. hydrogenoxide
- D. hydrogen

Right Answer: B

5. ozone chemical formulae

Compulsary-question

- A.  $\text{O}_2$
- B.  $\text{O}_5$
- C.  $\text{O}_3$
- D.  $\text{O}_6$

Right Answer: C