Zero Assignment

The due date for submitting this assignment has passed. As per our records you have not submitted this assignment.

Due on 2018-07-31, 23:59 IST.

This is the zero assignment which is provided to make the students familiar with the use of portal in solving the assignments and final papers. Students can practice here as much as they want. No marks will be allotted for this zero assignment.

1) Molarity is defined as:
   - Moles per unit Volume [4 points]
   - Concentration per unit Volume
   - Equivalent wt. per unit Volume
   - Mass per unit volume

No, the answer is incorrect.
Score: 0

Accepted Answers:
Moles per unit Volume

2) The Normality of 99% Concentrated H₂SO₄ having density equal to 1.82 g/mL, is:
   - 35 N
   - 37 N
   - 39 N
   - 41 N

No, the answer is incorrect.
Score: 0

Accepted Answers:
37 N

3) Value of Gas Constant R is:
   - 8.314 J/(mol·K)
   - 1.987 cal/(mol·K)
   - 8.314 cal/(mol·K)
   - 1.987 J/(mol·K)

No, the answer is incorrect.
Score: 0

Accepted Answers:
8.314 cal/(mol·K)
4) Oxidation is defined as:
   (i) gain of electrons
   (ii) loss of electrons
   (iii) loss of Hydrogen
   (iv) gain of Oxygen
Which of the above statements are correct:

- I and III
- I, III and IV
- II, III and IV
- I, III, and IV

No, the answer is incorrect. 
Score: 0
Accepted Answers: 
I, III, and IV

5) Acids are defined as the one which:

- donates hydroxide ions
- donates electrons
- donates protons
- both (a) and (c)

No, the answer is incorrect. 
Score: 0
Accepted Answers: 
donates protons