Tribhuvan University Institute of Science and Technology B.Sc. Entrance Examination Model question

Attempt all questions. Full marks: 100
Time: 2 hrs

Attempt all questions.	Time: 2 hrs
Group A (Chemistry)	$(25 \times 1 = 25)$
1. Which of the following elements	s does not contain neutron?
a. H	c. Be
b. He	d. Li
2. The oxidation number of Nitrogo	en is - 1 in
a. NH ₃	c. N ₂
b. NH ₂ OH	d. N ₂ O
3. The number of unpaired electron	ns in oxygen is
a. 2	c. 4
b. 3	d. 6
4. The unit of radioactivity is	
a. Fajan	c. Curie
b. Bohr	d. Debye
5. Which of the following compour	nds gives positive AgNO3 test?
a. CCl4	e. CHCl3
b. CH3Cl	d. NaCl
6. 'At same temperature and pressu	ire equal volume of all gases has same
number of molecules' this statemen	nt belongs to
 Boyle's law 	c. Charles' law
 b. Avogadro's law 	d. Graham's law
7. A gas diffuses 4 times as fast a	s O2. The molecular weight of the gas is
a. 42	c. 16
b. 8	d. 2
8. In a solution containing 1 mole a	alcohol and 4 mole water, the mole fraction of
alcohol is	
a. 1/4	c. 4/5

d. 1/5

b. 3/4

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