

**CHOOSE THE CORRECT ANSWER**

10x1=10

- (1) The most abundant type of atom in the universe is  
(A) Nitrogen   (B) Hydrogen   (C) Oxygen   (D) Silicon
- (2) Ozone is a substance that is made up of \_\_\_\_\_ atoms chemically combined.  
(A) Oxygen and Hydrogen   (B) Two Oxygen  
(C) Three Hydrogen   (D) Three Oxygen
- (3) Sulphur is a  
(A) Polyatomic molecule   (B) Mono atomic molecule  
(C) Diatomic molecule   (D) Triatomic molecule
- (4) Silicon is used  
(A) for making crackers   (B) as manure in agriculture  
(C) for making computer chips   (D) for making mobile phones
- (5) Non-metals are \_\_\_\_\_ conductors of heat and electricity.  
(A) Good   (B) Poor   (C) Semi   (D) Primary
- (6) Antimony is a  
(A) Metal   (B) Non-metal   (C) Metalloids   (D) Conductor
- (7) Number of different elements in water is  
(A) Two   (B) Three   (C) Four   (D) Six
- (8) Phosphorus molecule contains  
(A) 2 atoms   (B) 4 atoms   (C) 6 atoms   (D) 8 atoms
- (9) Nitrogen and Oxygen make up \_\_\_\_\_ percent of the air.  
(A) 50   (B) 66   (C) 99   (D) 100
- (10) The boiling point of water is  
(A) 0 degree Celsius   (B) 100 degree Celsius  
(C) 98 degree Celsius   (C) 273 K