Std: VII Science TERM I Unit 3 Matter Around Us

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