REVISION TEST

CLASS VIII

CH- METALS AND NON METALS

Q1. Which of the following METAL is a liquid at room temperature?

(a) Iron
(b) Mercury
(c) Iodine
(d) Phosphorus

Q2 .The most reactive metal is

(a) copper
(b) silver
(c) potassium
(d) calcium

Q3. Name the gas evolved when magnesium reacts with dilute hydrochloric acid

(a) Chlorine
(b) Oxygen
(c) hydrogen
(d) Nitrogen

Q4.The metal which is not corroded by air, water and acid is

(a) copper
(b) zinc
(c) aluminium
(d) gold

Q5.Materials having qualities of both metals and non-metals are

(a) alloys
(b) metalloids
(c) noble metals
(d) none of these

Q6.Out of these, which one is more reactive with water?

(a) Sodium
(b) Magnesium
(c) Iron
(d) Copper

Q7 Fill in the blanks

a). …….. is used in making mirrors.

b)…… foils are used as packing material.

c) A solution of …… in alcohol has antiseptic properties.

LIVEWORKSHEETS