

1. Name one metal which exists in liquid state at room temperature.

Mercury

2. State the nature of non-metal oxides.

Acidic

3. Which gas is evolved when a metal reacts with water?

Hydrogen

4. Name one non-metal used for making fertilisers.

Nitrogen

5. Which non –metal is used to kill germs in water purification process?

Chlorine

6. Name two non-metals used in fireworks.

Phosphorus and Sulphur

7. What do you chemically called the brown coloured substance formed when iron slowly reacts with the atmospheric oxygen and moisture?

Iron oxide

8. Name the non-metal which exists in liquid state at room temperature?

Bromine

9. What do you call the elements that behave like both metals and non-metals?

Metalloids

10. State two metals that are used in making jewellery.

Gold and Silver

11. Which gas is evolved when a metal reacts with a dilute acid?

Hydrogen