

INTERNATIONAL INDIAN SCHOOL BURAIDAH

WORKSHEET

Subject: Science

Class: VII

CHAPTER-16, (WATER:- A Precious Resource)

I) Fill in the blanks:-

- 1) River gets polluted by----- in them.
- 2) In India ----- sector is the major user of water.
- 3) One of the major reasons for the scarcity of water is-----.
- 4) Rivers and lakes are main source of ----- of water.
- 5) The process of seeping of water into the ground is called -----.
- 6) The ground water is stored between layers of hard rock the water table is known as -----.
- 7) ----- exist in three form solids, liquids, vapours.
- 8) ----- is essential for all living organisms.
- 9) The ----- in the soil indicates the presence of underground water .
- 10) ----- was the traditional way of collecting water.

II) Multiple Choice Questions:-

- 1) Water is a
 - a) mixture
 - b) compound
 - c) element
 - d) solution
- 2) Water is chlorinated to
 - a) Improve its taste
 - b) kill germs
 - c) soften it
 - d) change in colour
- 3) There is acute water shortage due to
 - a) Over use and misuse
 - b) excess evaporation
 - c) climate change
 - d) global warming

- 4) Rain water harvesting is a method
- a) Producing water for future use
 - b) Using rain water for daily purpose
 - c) Collecting rain water and directing into ground
 - d) All of these
- 5) In irrigation which technique reduces the water loss?
- a) Drip irrigation
 - b) Canal system
 - c) Tube well system
 - d) Planting crops in rainy season
- 6) Total water is maintained by
- a) Rain
 - b) evaporation
 - c) water cycle
 - d) condensation
- 7) Amount of water recommended by united nation per day is
- a) 30 litre
 - b) 40 litre
 - c) 50 litre
 - d) 60 litre
- 8) Which sector is measure user of water in India?
- a) Agricultural sector
 - b) textile sector
 - c) petroleum sector
 - d) leather sector

III) Answer the following questions:-

- a) What is drip irrigation? What is its importance?

IV) Diagram: - Ground water and water table