(1)The factors that are affecting the water resource is shown in this picture.

Refer Unit 3 and answer the following



1) Write two usages of water from the above picture?
……

2) Write two aquatic organisms that can be lived in the pond?
……

3) By which ways the water polluted in this picture?
……

4) What do you mean by the water pollution?
……

5) Suggest three ways to minimize the water pollution?
……
……
……

6) Write two diseases that cause by drinking polluted water?
……

7) Categorized above water resource based on salinity?
……

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(2)Refer unit 1 and answer

1) Name the biological process that takes place in green plant at the presence of of sunlight?
……
2) Mention the factors that are used by the plant for the above biological process?
A…….. B…… C……..
3) Identify the gas which evolve during this process?
……
4) Which chemical used to identify the above gas in laboratory ?
……
5) During which process the above mentioned gas (Q-3) intake by the organisms?
……
6) Mention the Special name offered to the plants on the basis of the process mentioned in Question 1 ? ……
7) Mention an advantage of the process you mentioned in Question 1 ?
……..

Refer Unit 3 and answer the following

(3) Water on the earth is in 3 states as solid, liquid and gas.

(1) Write 3 forms of water on the earth in solid state.

(i)

(ii)

(iii)

(2) One of main ways of existing water is precipitation. Mention two types of precipitation.

(i)

(ii)

(3) Write down the other two ways of existing water in liquid state.

(4) Water can be categorised into 3 types according to the amount of salt dissolved in. Name those 3 types

(i)

(ii)

(iii)

(5) Which type of water mentioned above is used to produce Salt ? .

(6) Write two ways that water is important to the functions of body of organisms.

(i)

(ii)

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(7) What is the percentage of water on the earth can be taken for consumption.

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