1. MEANING OF HABITAT

A habitat is the place or environment where a plant or animal naturally or normally lives and grows. It can also be described as a place where an organism lives, grows and also carry out life's activity. It is a place that it is suitable for the organism. For instance, the habitat of a whale is in the water. Habitats may be big or small depending on how the size of an organism is. Habitat is also a term associated with an organism in the terdy of ecology.

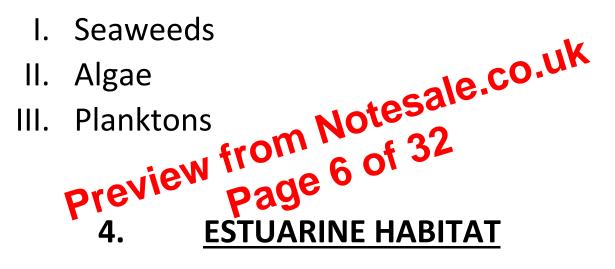
In order for a particular kind of habitat. The adapted to a particular kind of habitat. The organism can either live in water, land, air, trees etc. We have two (2) main types of habitats, namely;

Topes of Habitat

- I. Aquatic habitat
- II. Terrestrial habitat

- I. Crabs
- II. Bony fishes
- III. Sharks
- IV. Barnacles
- V. Cartilaginous Fishes

<u>Plants</u>:



Estuarine habitat can be described as a body of water formed at the coast as a result of the action of tides which mix salt water from the sea and fresh water from the land. These mixings of saltwater and freshwater results in the formation of a brackish water

- III. Oysters
- IV. Mud crabs
- V. Pond turtles
- VI. Hermit crabs

Plants:

- I. Sea grass
- II. Mangroves
- IV. Macroalgae
- V. Microalgae V. Microalgae Previous for an of 32

FRESHWATER HABITAT 5.

Fresh water habitat is a body of water formed mainly from inland water and contain very low level of salinity. E.g. rivers, ponds, springs, and lakes etc.....

Characteristics of Freshwater 3.4 <u>habitat</u>

- I. It is made up of tall and short trees scattered and do not form a close canopy, unlike the rainforest.
- Fire outbreak are likely to happen Ш. especially during dry season.
- III. The climate of the savanna is quite warm.
- V. It has low soil fertility sale.co.uk IV. Savanna is usually flat.
- VI. They are outsually found near the Provistor the chalfway point between the north and south parts of the earth.)

10. **ARID LAND OR DESERT**

A desert is barren environment where little precipitation occurs and living conditions are difficult for plants and animals. It is very hot

- I. Cactus
- II. Yuccas
- III. Sotol
- IV. Ephedra
- V. Brittlebush.

