

Biology (New Book) - 10th Class Biology English Medium Chapter 11 Preparation

Q1. What is halophytes.

Ans 1: Halophytes are the plants which live in sea water and are adapted to salty environment.

Q2. Define thermoregulation.

Ans 1: It is maintenance of internal body temperature.

Q3. Write function of ureter?

Ans 1: Ureter is the tube which carry urine from kidney to urinary bladder.

Q4. What is the pH of blood.

Ans 1: pH of blood is 7.3 to 7.45

Q5. Define osmoregulation.

Ans 1: It is the maintenances of the amounts of water and salts in body fluids. It is done by kidneys and skin.

Q6. What Is Hilus?

Ans 1: It is a depression near centre of the concave are of kidney through which ureter leaves kidney are other structures center or leave kidney

Q7. Define Homeostasis.

Ans 1: Homeostasis may be defined as the maintenance of internal conditions of body at equilibrium, despite changes in the external environment.

Q8. Write the function of kidney?

Ans 1: Function of kidney. i. It filters water, salts, urea, uric acid etc from the blood and form urine. ii. It maintains salts and water balance in body fluids.

Q9. What is Dialyzer?

Ans 1: It is an apparatus used for haemodialysis. Which helps artificial filtration of blood.

Q10. What is peritoneum?

Ans 1: It is the membrane that lines the peritoneal cavity and contains blood vessels.
