

CLASS X (BIOLOGY)

1. What is the fate of glucose in an animal's body?
2. What is the role of sphincter muscle at the end of stomach?
3. Explain double circulation in human beings.
4. How is the amount of urine produced regulated?
5. Define reflex action and give some examples.
6. Mention briefly functions of different parts of brain?
7. Explain the process of phototropism.
8. Which of the hormone will be secreted in the body if you are caught stealing?
9. Draw well developed diagram of reflex arc.
10. Draw diagram of human respiratory system and label pancreas , liver and salivary glands in it.
11. Draw human digestive system and label alveoli, diaphragm and bronchi in it.
12. Draw human excretory system and label left renal vein, urethra and right kidney in it.