

Chapter 8 biology worksheet

Name the following

1. Circulatory fluids inside human body
2. Two non circulatory fluids in Human body
3. Complex formed by combination of oxygen with haemoglobin
4. Fluid part of the blood
5. Respiratory pigment in human blood
6. Iron containing part of the haemoglobin
7. Compound formed from the haemoglobin of Dead RBCs
8. Enucleated cells of blood
9. Organelles absent in mature RBCs
10. The plasma from which the protein fibrinogen removed is called....

Question answers

1. Explain the protective functions of blood
2. What is Circulatory system
3. Explain different components of blood.
4. Why RBCs are called deficient but more efficient. explain briefly.
5. Identify the diagram and answer the following
 - (i) Labelled the parts marked as A and B
 - (ii) Expand RV, RA, LV and LA
 - (iii) What does these arrows indicates
 - (iv) Name the veins collecting blood from lower and upper parts of body
 - (v) What artery will carry blood from heart for distribution in the body

