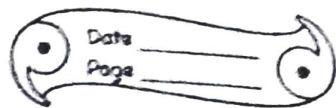


Home Assignment



1. What is lymph?

Ans. ~~After~~ After blood travels through the capillary beds, it moves to the venous system and the left fluids in the tissues is called lymph.

2. Differentiate between lymph and blood.

Lymph

blood

Q Lymph is a open circulatory system

Q Blood is a closed circulatory system.

Q ~~consists~~ consists of lymph + WBC and blood plasma

Q consists of RBC, WBC, plasma and platelets.

Q circulates through lymph capillaries, nodes and vessels.

Q circulate through heart, veins, arteries, blood and capillaries

Q Pale yellow colour fluid without RBC and ~~haemoglobin~~ haemoglobin

Q Red colour as RBC and haemoglobin is present.

Immunity system

Transporting system