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## CLASS X CHAPTER – 5 LIFE PROCESSES – TRANSPORTATION

1.	State two structural difference between an artery and vein Name the non nucleated cells present in human blood and state one function of the cells Draw a labeled diagram of the heart (2005)	
	•••••	
2.	Why is circulation of blood in man known as double circulation? Which blood cell in human blood carries haemoglobin? What is its average life span? Draw a labeled diagram of human heart (2006)	
	•••••	
	•••••	
	•••••	
3.	plant also mention the	s which are transported through the phloem to various parts of the organs in which these substances are synthesized (2008)
	•••••	
•••		
•	Write one function each of the following components of the transport system in human being (2009)	
4.		h of the following components of the transport system in human
4.		h of the following components of the transport system in human  B) blood platelets
4.	being (2009)	