Q.P.Code:301379 RE		REG. No:
Final Year M.Sc Medical Physiology Degree		
Time: 3 hrs Max. Marks:- 100		
General Physiology, Haematology and Cardiovascular System		
Answer all the questionsDraw diagrams wherever necessary		
Es	ssay:	(20)
1.	Discuss different types of anaemia in detail.	
C L	haut Faceya	(0):10, 00)
	hort Essays: Cell multiplication and differentiation.	(8x10=80)
	. Discuss how the properties of cardiac muscle suit its functions with supportive	
Ο.	evidences.	and the famous of the famous with capporting
4.	Describe structure and functions of platelets.	
	. Describe body fluid volume compartments and their measurements.	
6.	Cerebral circulation and Manro-Kelli hypothesis.	
7.	Sodium - Potassium pump	
8.	Lymph and lymphatic system.	
9.	Long term regulation of blood pressure.	
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