Q.P.Code:301379		REG. No:	
F	Final Year M.Sc Medical Physiology Degre February 20		
Time: 3 hrs		Max. Marks:- 100	
	General Physiology, Haematology a	nd Cardiovascular System	
	Answer all the questDraw diagrams where		
Es	ssay:	(20)	
1.	Define blood pressure and mention its normal	values. Explain short term and long	
	term mechanism of its regulation.		
Short Essays:		(8x10=80)	
2.	Pace maker potential		
3.	Triple response		
4.	Anaemia		
5.	Mechanism of haemostasis		
6.	Haemophilia		
7.	Significance of PR interval in ECG		
8.	Factors influencing cerebral circulation		
9.	Rh-factor		
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