Course: B. Techin CSE  Subject Name: Computer Architecture & Organization  Max Marks:20  Date:-07/10/2019  Duration: 1 Hr.  Instructions to the Students:  1. 2's Complement representation of -10 is  a. 1111010  b. 11011001 c. 000010100  C. 000010100  2 is not a status flag bit  b. P flag bit c. 2 flag bit c. 2 flag bit d. S f
Sem: III Subject Code:BTCO Duration:- 1 Hr.  Course BT Outcome Level  CO1,CO2, CO3  CO1,CO2, 1,2
BT Level

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*** All the Best ***	Solve the 5 * 4 multiplication using Booths algorithm for Sign multiplication and Booth's recoded multiplier algorithm.	perform the division using both the algorithm by considering Dividend=1011 and Divisor=0101	Solve Any One of the following.		Perform the multiplication of 5*4 using un-sign multiplication algorithm	Represent the -307.0625 in single and double precision format.	Draw and Explain System bus Model of Computer System	Solve Any I wo of the following.		
		CO3				C02,C03				
		2,3				2,3				
			8 Marks				SATRIAL	6		

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