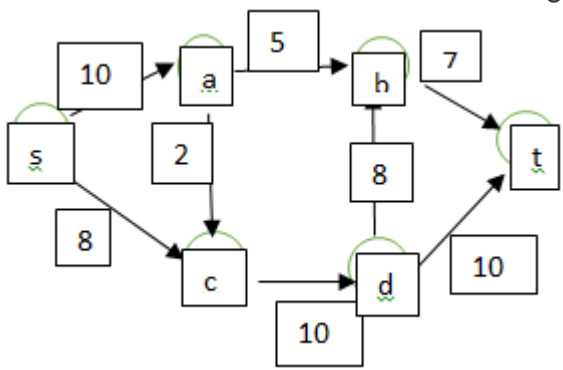
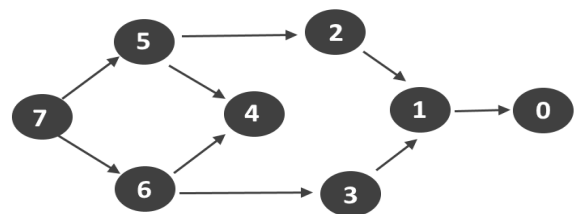


Subject Code: PC502CM		AY:2024-25		
 MATRUSRI ENGINEERING COLLEGE (An Autonomous Institution) 16-1-486, Saidabad, Hyderabad-500059 (Approved by AICTE, Affiliated to Osmania University) 				
Department of Computer Engineering				
B.E. V-SEM Assignment -4				
Subject: DAA (PC502CM)		Marks: 10 M		
S.No.	Questions	Marks	BL	CO
1	Find the maximum flow from the following graph. 	3 M	L5	CO4
2	Obtain topological order of the following graph 	3 M	L5	CO4
3	Glve short notes on a. standard tries b. compressed tries c. Suffix tries	4 M	L5	CO4