TERING A Question Q2 6) CPreular baked Ust. Insertion at the Start. Set ptr = Start Stepz: Pt ptr = NULL tr = New node New rode - Start New node - next = Staze. Step 3: It Start l= NULL. 3+20 Explaination. who we port the head to the new node & tren popul the new nodes next par to the first node. this word

Question Nos.		Marks Awarded
102	(Breular Buked Lest.	
4	- Cods	
	(1) Insertion at the start.	
	Step 1 % Set ptr = meso Start (head) Phoput n = data.	
	input n=data.	
	Step 2 : Set new node vidata = n.	
	new node thext = Start	
	8. ptr = new node.	
	OL 2. PL ROLLING GLORE	
	Step 4% return Start	
	Example	
	Start	
	1 Shall to the state of the sta	
	Startings, more as (2) " -	
	Step@	
	new pode	

Question Nos 2) Deletion of 10st node. Step (1) & SPt ptr = head Start Proput n = data. Step @ : if ptr = NULL print (" Ust is Empty") Exit. Step 6. Step 3: Else # ptv = Stort)

do while (ptv b= Stort) preptr = ptr ptr = ptr - next Step (4): pre ptr-snext=Start
free (ptr) Step 3: return Start Step 6 2 Exit.