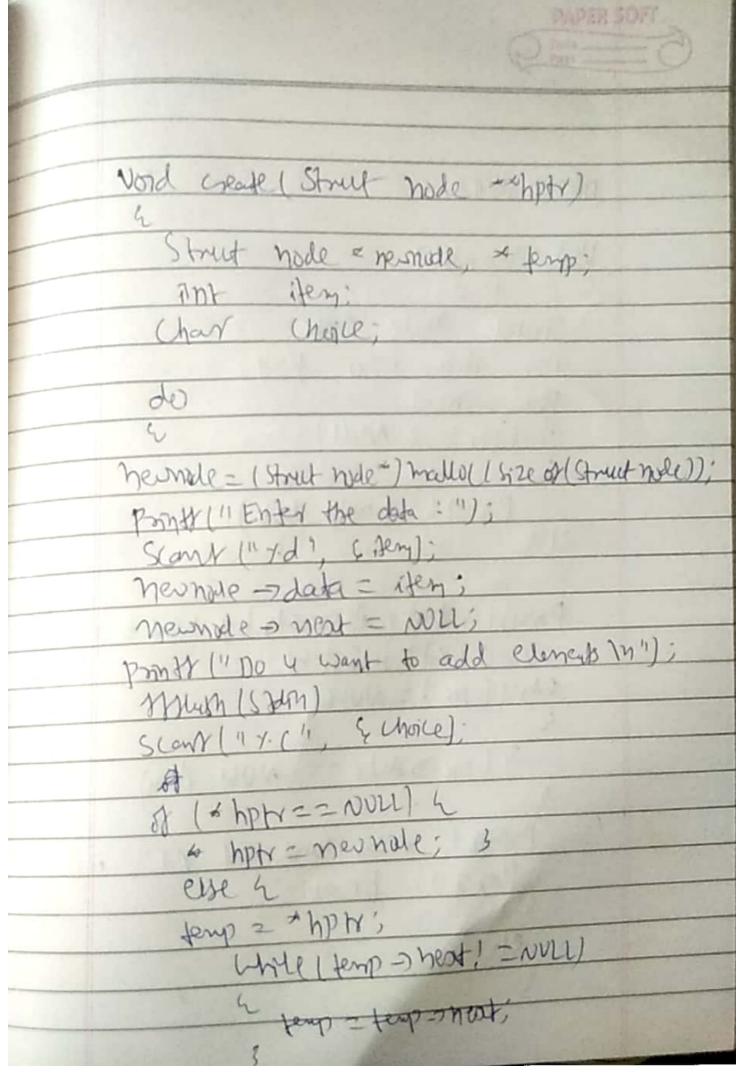
1BMIJCS044 mede void merge (Stout note "temp! Stout note *temp2) Stouct nale "neunale, " current. (Hemp = head 1: 11 temp = head 2; While | fomp) 1 = NULL & 1 fomp2! = NULL) neunale = (Street node") hallo ((Size & Utout node)) newhale = next = NULL; al (pmp) -> data & temp2 -> data) neunole odala = temp2-odalas; Jemp1 = temp1 -> neat; else nemode - data = temp2 - stata;

	Land a book
	Jerop = Jemp 1 - heart;
F LE 78 -	5
	N (Hard = = NULU)
	4
	third = heumode;
	current = newmode;
	3
	else
	2
	current - neat = neumade;
	Current = neumade;
THE LAWS	- 3
	3
Universities.	of (femp1 == NULL)
	4
	White temps! = NULL)
	neurole = Utouch note =) mally (size of (Stout note)
	neumale -> data = tempz -> data;
	newholf = neat = NUU;
	N (thod= NULL)
	4
	thrd= neunoti
	current-newhole;
	3
THE RESERVE	

else Current - next = newnode; current = neumode: temp2 = temp2 > neat: else White [temp1 ! = NULL) new Mode = (Strut Mode) make (Gre + (Strut Mode)): neunade - data = templ -> data newnule - neat = NULL; of (thod = will) 4 that = neunode coment = newyode else usent of next = neuro de? current = new node; -3 Jemp12 Jenp-neat,



· Void release) Stout note * poer = NULL, * cursent = he · neat= NUL; Chile (wosent! = NOW) neat = whent - nest; current -> neat = proev; Pow = current: current = next; head = Prev;