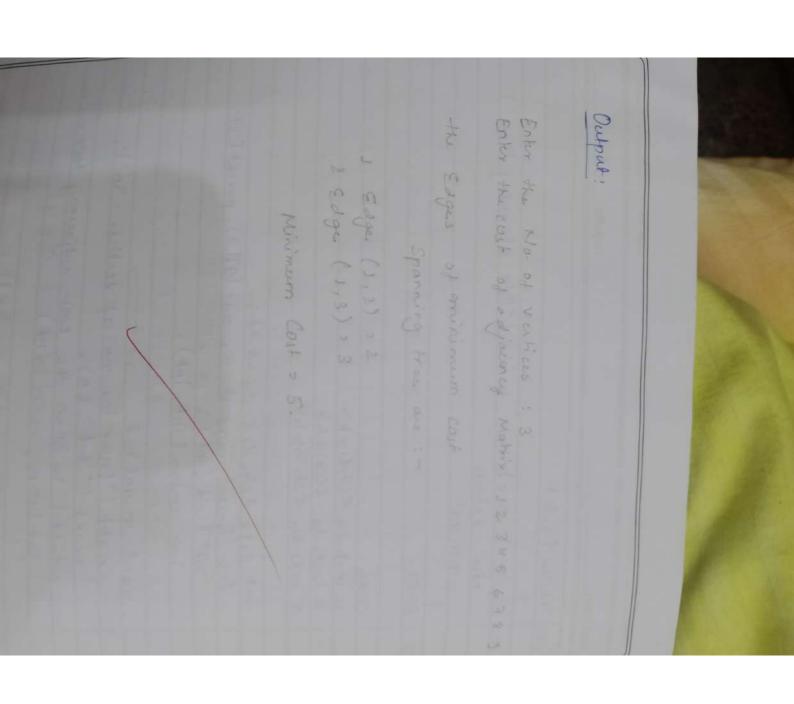
10.	03.		000	02.	A ₁ M
minust animost tost [0,2];	1) and (hap sport e	Each vertex in a diffuent set	Heaply !- Heap out of the edge costs very	torned borned	Expt. Name Expt. Name Page No. 3 Page No. 4 Page No. 4 Page No. 4 Page No. 3 Page No. 4 Page No. 3 Page No. 3

		, ,	12.	Date Expt. 1
tor (j21; j221; j24) Scant ("70d", 4 cost (j7[j]); (bst [)7[j] 2999; Teacher's Signature:	int i,j, a, b, u, x, n, he at in 9, parent [9]; Int mia print cost no, east 9, parent [9]; Int union (int, int); Vaid main() ? Print! ("Enter the mo. of vertices '\n"); Print! ("\n Enter the cost adjacency Matrix:"); Print! ("In Enter the cost adjacency Matrix:");	Code: Code: # include < Stdio h> # include < Conto-h> # include < Conto-h>	Mil (il 2n-1) then write ("No stanning tree") the return min cost	Date Expt. No. Page No. 10



																	Expt. Name	Date
	ε -	5	print	7 rost	3	3-		4	4 2					707	EMU)	print	me	
	WALL (Grad	actor o		min win	print!	(b) (m)	Brod	Prad	~	~	min	Sor	7 () 2	le ne	(" **		
	parent	15	Ni nimum	57	7	19-01	((()	14/10	w) ;		627	2 2	10	1 mai		Ealges		
	[:]		num	26x+[2 975	edge					CN.	COS)- (1)	29	2		, (°		
			24600	6)[a	-	P.4)							7 7 1			minimum		
Teacher's			1.2	1299		1/2 (P %) 2								1 2 2 7			Pa	Exp
Teacher's Signature:				59		1.0								(++1)		to tras	Page No.	Expt. No.
			min wit			7								w		panning	TT	
			OS+ 1)			e Ha												

								return 0)	7 Septimo I i	3 3	La Company	int uni (int) inty)	Expt. Name Page No.		Ex	THE RESIDENCE AND PROPERTY.	
														age No. 1 2	pt. No.		