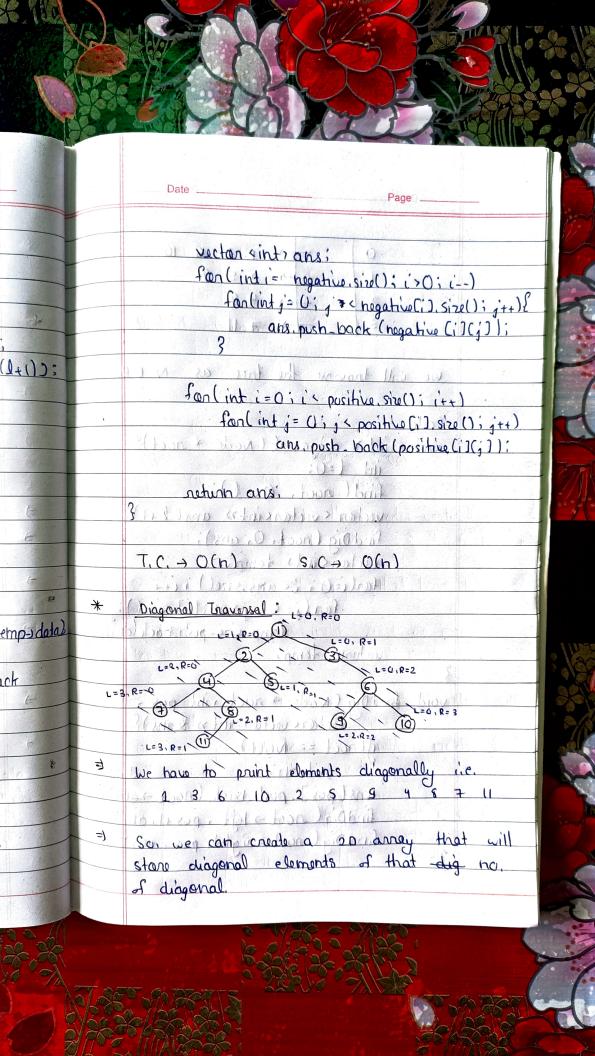
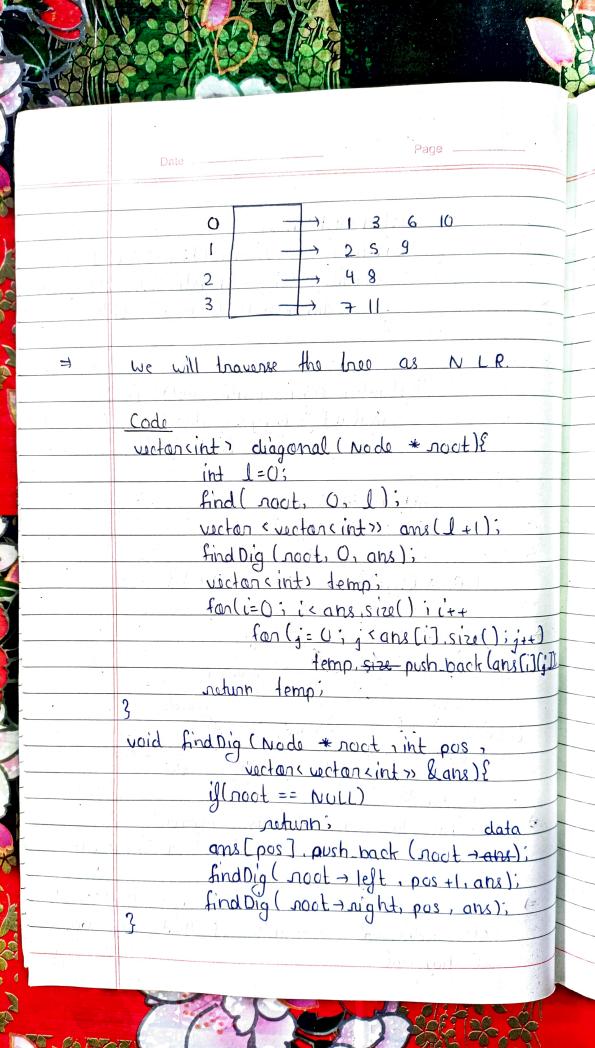


Code vector (int > vertical Order ( Node \* noct){ int l=0, n=0; find noot, a did on ); without vectors vector sint >> positive(1+1); victor « vector « int» negative ( abs(1+1)); queue «Node \* > ai; queue < int> index; a push (noot); index, push (0); while (!q. emphy()) { Node \* temp = q. front(): an pop (); int pos = index front (); -qu index, pop(); il ( pos >= 0) positive C pos) push back (tempodole) else / hogative [abs/pos] push back (temp → data); if (temp -) left 18 q. push (temp > left); index. push (pas-1); if ( temp - night ) { que push ( temp > night); =) index, push ( pos + 1);





	DatePage
	void find Node *noct, int pos, int 21)?
	y (inout) return;
	J= max(pos, 1);
	find ( noot + left, post, 1);
	find (noct + night, pos, 1);
	3
	- Was a Charles of the south of the
	Boundary Traversal:
	- Low March And Confliction
2	
	(D) (3)
	(a) (b)
	(a) (b) (c) (d)
	we have to print the elements that are on
	the boundary i.e
	1 2 4 7 8 9 10 6 3
	So, here, first, we have traverse the left
7	side boundary then leaf nocles & then night side boundary in reverse
	then night side boundary in rewise
	order.
_	
	1. C. I. and resident in come mander of the state of the

D: