B-del struct node July = trast * July = room toute void bush Jud néde * nevanode: print ("Enter the element") scanfe (d'2 tem)
neconode = (strut node *) molloc(syeq-struct node) newnode - data = item: newnode > next = NULL if Itap == NUL top=newnode; else

print["element removed is y.d" top-solita);
top = top - rest; void display-stack() strud node *temp; temp=top: aftop==NULL) printf("Stock is empty"). while(temp!=NULL) print(" y.d" temp-data).

temp=temp-nend. Enter the element").

Enter the element").

7d" & neurode > data). else Jean=newrod

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		DATE / /
	void distry q()	T L L L L L L L L L L L L L L L L L L L
	ifilizant == MULL)	
	ilkront == NULL	
	(60)	
	brist ("Queue is emply");	
	print ("Over ex emply");	
]	
	temb = front:	
	temp = front : while (temp! = NULL)	
	ς	
	printl"r.d" temp-socia).	
	printl"r.d" temp-solata). temp = temp > next.	,
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