	Dry-Run
	Circular Queue:
	Inî main () {
	q.enQueul(1);
Ten Proposition	11 Enqueue junction.
	void enqueue (1) { Passing value.
	in liefull()) s
	(ουί >> " Queue is j) ull"; > 3 (4) 1 (7) 4 (7) 7 (7)
	else $\frac{1}{2} \int_{-\infty}^{\infty} \frac{f(x)}{f(x)} dx = \frac{1}{2} \int_{-\infty}^{\infty} f(x)$
	i) (fron i = -1) $rear = rear + 1$ 3 3 0
	Jeinf [rear] = element; new element place
(<u>nere</u>
	11 les suppose
	q. en Quoue (5);
	q. en Gueux (7);
	q. en Que (10);

Γ

ph thresh many transfer them to	DAI.
	11 The Queue.
	4
	3/10/0
	7/5
	2
	q. deGuouo();
	11 Dequeux junction.
	void de Gueur () &
	in i element;
	i) (15 EmpTy ()) }
	cout << "Queue is amply";
	3 F=-1 F=-1
	elup &
	element - isem[pront] 1) (pront== rear) { pront = -1; $R \rightarrow 1005$
	$R \rightarrow (10)^{5}$
	reqr = -1;
	F = eloment $= 1S$
	$\stackrel{\stackrel{\leftarrow}{R}}{\rightarrow} 2$
1911	Affer deleting Noment both F, R equals to -1.
	7 100 111 -1.

DATE: