```
LABY
28/10/2020.
    Doore eng. o queve
     # include < stelio. Lx
     # include 2 conio. W.
     # include < process. 4 >
     # deline que size 5
     int f=0, ==-1, ch;
      int item, q [10];
        int is empty () {
         return (+> r) 21:0;
    void insert- iear () {
         ; 6 c: , 600 c)
```

	Fage No.:
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	briuts (, doone prestrom.):
	return;
	}
	r= r+1 ;
	q [1] = item;
	}
	•
	roid delete _ ront ()
	: (Cis empty ()) {
	roid delete_front() if Cis empty()) { prints ("queue empty 'n");
	return;
	}
	prints ("item deleted is v.d \n", q[(f)++]);
	il (122)
	{
	t = 0 ;
	7 = -1;
	}
	ን
	void insert-front () (
	[(+ i = 0) {
	4 = 4 -2 ;
	q[i] = item;
	return;
	, }
	else : ((+==0) & & (+==-1))) {
	9[++ (r)] = item;
	166017;
	3
	clie
	print ("insertion is not possible")
-	1 Contestion of not to more
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Page No.: Date: switch (ch) { case 1: prints ("enter the item in"); scanf (" 7.0", & che :tem); insert _ rear cl; break; case 2: print+ ("enter the item in"); seant (" 1.0", & item); insert - front c); breckle; case 3 : delete - rearc); breck! casen: delete - front (); break; cones : display (); Siecule; default : exil (0); getelles;