```
CLASSTEAM" Page No.
# include < Stdio h >
 # define MAX5
 int commany [MAX];
 int ==-1;
 int rear = -1;
 void insert (int item)
  If (( front == 0 $ $ sear == MAX-1) 11 (front=rear+1))
  Pointf (" Queue Overflow (n');
  return'
  1f ( front = = -1)
{ front = = 0;
  sugr = = 0;
 else
   if (reay = = max -1)
  sear = 0;
  else
 sear = seart);
 cqueue aux [rear] = item;
Void deletion ()
  Prints (" Queue Under flow m');
 Jutum ;
```

	QASSTEAM Page No.
the green as a fact to	LOUIS COURSE
mial ( " Element ame [front])	while (front-pos <= MAX-1)
COMMITTED TO SERVICE T	
If frank to	paint (". I.d", cquem an [ hout - pus]);
The stand	Toont-past t,
2 years 2-1+	fam+ _ pas = 0;
else	while (front pur <= seal pos)
S Comment of the second of the	
JE ( fount = MAC.	paints (""/d \n", cqueer arm [front pos ]);
tont	front-past t
front = front !!	2
	~
3	Pants (" h")
int front pas = front, rear pas = 1 care	int main ()
1 ( font ==-1)	a lat or also
1 Print [" Queue is empty \n");	9
subutu,	25
2	point ! ! ! soser ! ) "
if ( front pas < = shall pas )	mittel"3. Display m)
while ( front - pus <= seed pas ])	painte ("4. Built In)
front pus ++	prints ( " Enter your chair ")
	grand 1 1.0 1 - more of
	Smych (chille)
Mr.	

CLASSTEAM " Input the element m'); ¿ case 1! point ! scanf ineert (item); break ; Case 2; deletion () break; care 3! display () break; case 4; break; default; point + (" wrong choice \n'); while (durice ! -4); Seturn b;