



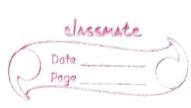
```
Insert - front ()
       art] = item,
      outurn's
     alse if (Cf == 0) && (r == -1))

3 q[++r] = item;
         return;
       printf ("Insution at front and is not possi
void delete-rear ()
    if (isempty ())
       print (" Herr Queue is empty lu");
    printf ("Item deloted is /d In", g[r--]);
```

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```
void display ()
 S inti;
    if (isempty ())
      print ("Quie is empty (n");
     4 return;
     pointf ("Contents of the quies;");
    for ( i= f ', i < = r ', i + t')
       printf (" V.d", q[i]);
       pointf ("In");
void main 1)
   int choice;
   رز رن مع الم
  printf (" ) n1. inentrial 2. insert front
3. delete-reas, 4. delete-front 5. display
6. exit \n4);
(" Enty choice" ");
scanf ("%d", & choice );
switch (choice)
  case !: printf ( "Enter the ; tem: ");
           scary (" Y.d", & item );
           insert_rear ();
```

briat ;



	case 2: point f ("Enter the Item:"); scanf ("%d", & choice);
	scanf (" of d", & choice)
or the state of th	insert_ gront ();
and the second second	bouat;
	case 3: delete-reas(1)
	bruak's
	case 5: display ();
	brea k
	défault : exit (0);
	Z v
	4
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