

```
front = 0
      21001=-1;
     ereturn = -1
    suturn q. [front ++];
    world display L
    if (front > rucur) {
print f (" Over is empty")
    return:
    printf ("contents of quin \n");
   Join(i = front: i <= rear; i++) {

print + ("% d) n", q(i);
  wid main (
   int choke;
print ["In 1: insert rear \n 2: delete ford \n

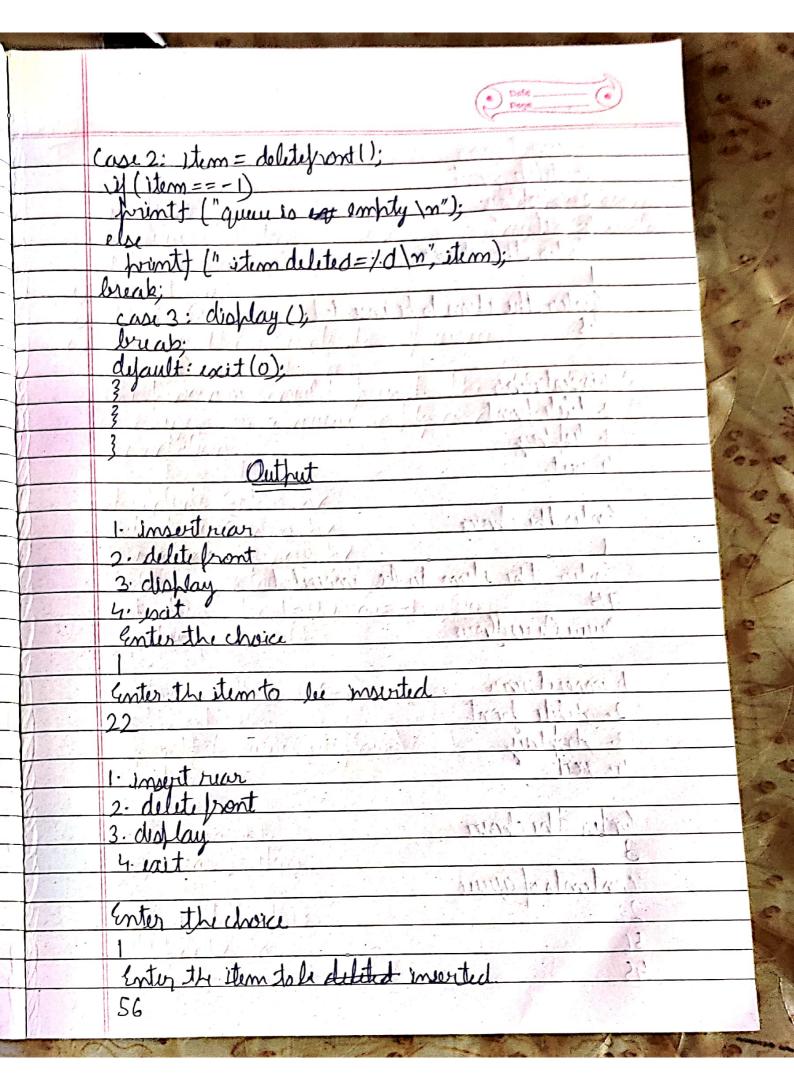
3: display \n 4: exit \n");

scant ("y"d, & choice);

suitch (choice) {

case 1: print f ("Inter the item to be inserted \n")

Scant (""/d", & item);
insutria: ();
briak:
```



in the state of th	Pnge C	1/1
	1. Import near	4
	2. delete bont	1
	2. delete front 3. display	-
	4. exit	-1
	Enter the choice	-1
	Land Control	- 7
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	45	- 4
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	kinsutriar	- 1
	2. delete front	- 1
	3-display	1
4 1	4. wet.	-1
		-4
2.	Enter the choice	-1
	1	-6
	Enter the item to be inserted	-4
	78	-
	Own Overflow	_
	and Crygow	-
	1. insertruar	-
	2 de late la cont	_
	2. 21111	1
	2. delite front 3. display 4. exit	1
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	contents of quine	
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1. Insert rear
2. delite hont
2. delite front 3. desflay
4. iscit.
Enter the choice
2
item deleted = 22
- Mm (Mellin) = 21
1. insert near 16
2 delited at
2- delete front
3. distany
Enter the choice
and in choice
item deleted = 45
1 6 +
1. myst near 2. delete bront
3-distan
4. mit
Enter the choice
2 to the chart
que is empty
1. insurtriar
2. delete pont
3. display
4. wits