

```
1 #include <stdio.h>
2 int main() {
3     int queue[100];
4     int front = 0, rear = -1;
5     int i;
6     queue[++rear] = 12;
7     queue[++rear] = 34;
8     queue[++rear] = 56;
9     queue[++rear] = 78;
10    printf("Queue after insertion: ");
11    for (i = front; i <= rear; i++)
12        printf("%d ", queue[i]);
13    printf("\n");
14    queue[++rear] = 60;
15    printf("After inserting 60: ");
16    for (i = front; i <= rear; i++)
17        printf("%d ", queue[i]);
18    printf("\n");
19    front++;
20    printf("After deleting 12: ");
21    for (i = front; i <= rear; i++)
22        printf("%d ", queue[i]);
23    printf("\n");
24    return 0;
25 }
```

Queue after insertion: 12 34 56 78

After inserting 60: 12 34 56 78 60

After deleting 12: 34 56 78 60