```c
}

void deletion() {
    if (rear < front) {
        printf("Queue is empty!\n");
    } else {
        printf("Element deleted: %d\n", queue[front]);
        for (int i = front; i < rear; i++) {
            queue[i] = queue[i + 1];
        }
        rear--;
        display();
    }
}

void display() {
    if (rear < front) {
        printf("Queue is empty.\n");
    } else {
        printf("Queue elements are:\n");
        for (int i = front; i <= rear; i++) {
            printf("%d ", queue[i]);
        }
        printf("\n");
    }
}
```

input

```
Queue Operations Menu
1. Insert
2. Delete
3. Display
4. Exit
Enter your choice:
```