

Output for queue.cpp

```
For integer values :
Elements in the queue are
5 10 15 20
Elements in the queue are
10 15 20
The front of the queue is 10
The rear of the queue is 20

For character values :
Elements in the queue are
A B C D
Elements in the queue are
B C D
The front of the queue is B
The rear of the queue is D

For double values :
Elements in the queue are
1.2 2.2 3.2 4.2
Elements in the queue are
2.2 3.2 4.2
The front of the queue is 2.2
The rear of the queue is 4.2
```

Output for stack.cpp

```
For integer values:
The elements are:
5 10 15 20
20 is in the front
The elements are:
5 10 15

For character values:
The elements are:
A B C D
D is in the front
The elements are:
A B C

For double values:
The elements are:
1.1 2.1 3.1 4.1
4.1 is in the front
The elements are:
1.1 2.1 3.1
```