

```
//Standard Library queue adapter class
#include<iostream>
#include<conio.h>
#include<queue>
using namespace std;
int main()
{
    queue <double> q; // double type queue "q" created (initially empty)

    //push elements onto queue
    q.push(1.1);           // 1.1  2.2  3.3
    q.push(2.2);
    q.push(3.3);

    cout<<"\n\nPopping elements from queue : ";
    while(!q.empty())
    {
        cout<<q.front()<<" ";
        q.pop();
    }

    getch();
}
```