

Question2.cpp

```
1  #include <iostream>
2  #include "Queue.h"
3  using namespace std;
4
5  int main()
6  {
7      Queue<int> *q = new Queue<int>(10);
8      if (q->isEmpty())
9      {
10         cout << "Queue is empty." << endl;
11     }
12     q->Put(1);
13     q->Put(2);
14     q->Put(3);
15     while (!q->isEmpty())
16     {
17         cout << q->Get() << endl;
18     }
19     return 0;
20 }
```