```cpp
C++ main.cpp 4 ×    h queue.h

ma1 > C++ main.cpp > ◇ main()
   1    #include "testQueue.h"
   2    #include <iostream>
   3
   4    /*
   5    int main()
   6    {
   7        std::cout << "Running queue tests:" << std::endl;
   8
   9        testQueueSize();
  10        testQueueIsEmpty();
  11        testQueueIsFull();
```

```
pe
   26 | class queue
      | ^~~~~
main.cpp:26:1: note: (perhaps a semicolon is missing after the definition of 'queue')
main.cpp:26:1: error: return type specification for constructor invalid
main.cpp: In member function 'void queue::dequeue()':
main.cpp:67:24: error: invalid operands of types 'const char [10
' and 'int' to binary 'operator<<'
   67 |        cout < "Removing " << arr[front] << '\n';
      |              ~~~~~~~~~~~~ ^~ ~~~~~~~~~~
      |              |                   |
      |              const char [10]     int
main.cpp: In member function 'void queue::enqueue(int)':
main.cpp:75:9: error: 'isFul' was not declared in this scope; did you mean 'isFull'?
   75 |        if (isFul())
      |            ^~~~~
      |            isFull
main.cpp: In member function 'int queue::peek()':
main.cpp:91:16: error: 'numeric_limits' was not declared in this scope
   91 |            return numeric_limits<int>::min();
      |                   ^~~~~~~~~~~~~~~~~
main.cpp:91:31: error: expected primary-expression before 'int'
   91 |            return numeric_limits<int>::min();
      |                                  ^~~
main.cpp:91:31: error: expected ';' before 'int'
   91 |            return numeric_limits<int>::min();
      |                                  ^~~
      |                                  ;
main.cpp:91:34: error: expected unqualified-id before '>' token
   91 |            return numeric_limits<int>::min();
      |                                     ^
main.cpp: In member function 'bool queue::isFull()':
main.cpp:108:20: error: lvalue required as left operand of assignment
  108 |        return (size() - 1 = capacity);
      |                ~~~~~~~~~^~~
PS C:\Users\lucky\Desktop\MA1 cs223\ma1>
```