Separating Code into .h and .cpp Files

The top of main.cpp – include the .h.
Note that <string> and namespace std are already in .h so don't
need to be here.

```
1    //main.cpp
2    #include <iostream>
3    #include <iomanip>
4    #include "InventoryItem.h"
5    //#include <string> already in InventoryItem.h
6    //using namespace std; already in InventoryItem.h
7
```

The top of InventoryItem.cpp – include the .h.
Note that <string> and namespace std are already in .h so don't
need to be here.

```
1    //InventoryItem.cpp
2    #include "InventoryItem.h"
3    //#include <string> already in InventoryItem.h
4    //using namespace std; already in InventoryItem.h
5
```

The top of InventoryItem. – include the 'pragma once' directive
to prevent the preprocessor from including the .h multiple
times.

```
1    //InventoryItem.h
2    #pragma once
3    #include <string>
4
5    using namespace std;
```