```cpp
1 /*************************************************************************
2  * PROGRAMMER : Ali Eshghi
3  * STUDENT ID : 1112261
4  * CLASS      : CS1C
5  * SECTION    : MW 5pm
6  * Assign #1  : Deck of cards
7  * DUE DATE   : 22 January 2020
8  *************************************************************************/
9
10 #include"Header.h"
11
12 /***********************************************************
13  * Function - display
14  ***********************************************************
15  * This function just prints out the pointer variable's
16  * value to the screen based on a for loop
17  *
18  * Return type - nothing
19  * void type function
20  ***********************************************************/
21
22 void display(inventory *inv)
23 {
24     cout << "Name of equipment\tCost\tQuantity" << endl;
25
26     //for loop for printing the items one by one
27     for(int i = 0; i < SIZE; i++)
28     {
29         cout << inv[i].eqpName << "\t";
30         cout << "$" << inv[i].price << "\t";
31         cout << inv[i].quantity << endl;
32     }
33 }
34
35
```