```
File - C:\Users\James Smith\Google Drive\Fall 2017\Computer Science 101\Chapter_5_Assignment\main.cpp
 1 #include <iostream>
 2 #include <iomanip>
 3 #include <map>
 4 #include <cmath>
 5 #include <string>
 7 using namespace std;
 8
 9
10 void user info() {
       cout << "\tauthor: James Abreu." << endl;</pre>
11
       cout << "\t" << __DATE__ << endl;
cout << "\t" << __TIMESTAMP__ << endl;
12
13
14
       cout << endl;
15 }
16
17 int main() {
18 cout << "Enter an integer representing the sides of a square: ";
19
      unsigned size {1};
20
      cin >> size;
21
22
      if (size < 1) {
23
           cout << "The size cannot be less than 1" << endl;</pre>
24
           return -1;
25
      }
26
27
      for (unsigned i = 1; i <= size; i++) {
28
          for (unsigned j = 1; j <= size; j++) {
            cout << "X" << " ";
29
30
31
           cout << endl;
32
       }
33
       return 0;
34 }
```