```
#include <iostream>
1
    #include <stdlib.h>
3
    #include <math.h>
5
    using namespace std;
6
7
    #define g 9.8
8
9
    int main(int argc, char *argv[])
10
         float l;
11
12
         cout << "l=? ";
13
         cin >> l;
14
15
         cout << sqrt(2*l/g) << endl;</pre>
16
17
         return 0;
18
    }
19
```