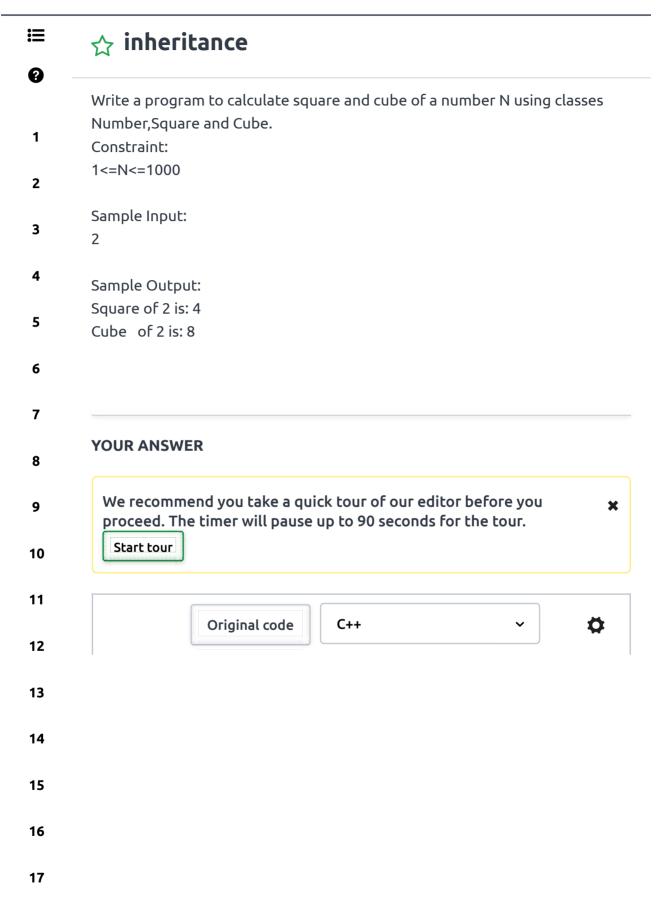


1d 23h to test end





① 1d 23h to test end

```
25
             class Cube;
∷
        26
             class Number
        27 ▼ {
                  private:
0
        28
                      int num;
        29
                 public:
        30
                      Number(int x);
1
        31
                      int returnNumber();
        32
                      };
2
        33
             Number::Number(int x)
        34 ▼ {
3
        35
                 num=x;
        36
             }
             int Number::returnNumber()
        37
4
        38 ▼ {
        39
                 return 0;
5
        40
        41
             class Square::public Number
6
        42 ▼
        43
                 public:
                 int p;
        44
7
        45
                 Square(int n,int n):Number(n)
        46 ▼
                      {
8
        47
                      p=n;
        48
9
        49
                 int getSquare()
        50 ▼
                      {
        51
10
                      return p*p;
        52
        53
                 void returnNumber()
11
        54 ▼
        55
                      cout<<p;
12
        56
                 }
        57
             class Cube::public Number
        58
13
        59 ▼
                 {
        60
                 public:
14
        61
                 int c,q;
                 Square(int n,int n):Number(n)
        62
15
        63 ▼
                      {
        64
                      q=n;
16
        65
                      }
                 int getSquare()
        66
        67 ▼
17
        ۶a
                      raturn a*a:
```



ST2-PRACTICE

① 1d 23h to test end

(You can submit any number of times) ∷ ▲ Download sample test cases The input/output files have Unix line endings. Do 0 not use Notepad to edit them on windows. 1 2 3 4 5 6 7 8 9 10 11 12 13 14 15

16

17



ST2-PRACTICE

① 1d 23h to test end

∷

4 of 4