```
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#include <iostream>
using namespace std;
                                                         6706021410249
int main() {
   int number;
   cout << "Enter five numbers: ";</pre>
   for (int i = 0; i < 5; i++) {
       cin >> number;
       cout << number << " : ";</pre>
       for (int j = 0; j < number; j++) {</pre>
          cout << "*";
       cout << endl;</pre>
   Enter five numbers: 1 4 5 7 8
  1: *
  4: ****
         ****
   7: *****
```

8: \*\*\*\*\*\*

```
#include <iostream>
using namespace std;
int main() {
    int n,i;
    bool isPrime = true;
    cout << "Enter a number: ";</pre>
    cin >> n;
    if (n <= 1) {
        isPrime = false;
    } else {
        for (int i = 2; i < n; i++) {
            if (n % i == 0) {
                isPrime = false;
                break;
        }
    if (isPrime) {
        cout << n << " is a prime number." << endl;</pre>
    } else {
        cout << n << " is not a prime number." << endl;</pre>
```

Enter a number: 125 125 is not a prime number.

Enter a number: 11 11 is a prime number.

```
#include <iostream>
using namespace std;
int main(){
    int host_num,player;
    cout << "Host please enter number :";</pre>
    cin >> host_num;
    cout << endl ;cout << endl ;cout << endl ;cout << endl ;cout <<</pre>
endl ;cout << endl ;</pre>
//เว้นบรรทัดเยอะๆ เพื่อไม่ให้ผู้ทายเห็นตัวเลขทึคนคิดโจทย์กรอก
    cout << "player guess a number :";</pre>
    cin >> player;
    while (player != host_num)
         cout << "please try again:";</pre>
         cin >> player;
    if (player == host_num)
         cout << "correct!!";</pre>
    }else{
         cout << "something went wrong.";</pre>
```

```
player guess a number :3
please try again:2
please try again:1
please try again:40
please try again:52
correct!!
```