```cpp
#include <iostream>
using namespace std;

int main() {
    int number;

    cout << "Enter five numbers: ";
    for (int i = 0; i < 5; i++) {
        cin >> number;

        cout << number << " : ";
        for (int j = 0; j < number; j++) {
            cout << "*";
        }
        cout << endl;
    }

}
```

```
Enter five numbers: 6 7 8 9 10
6 : ******
7 : *******
8 : ********
9 : *********
10 : **********
```

```cpp
#include <iostream>
using namespace std;

int main() {
    int n,i;
    bool isPrime = true;

    cout << "Enter a number: ";
    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;
    } else {
        cout << n << " is not a prime number." << endl;
    }
}
```

```
Enter a number: 456
456 is not a prime number.
```

```cpp
#include <iostream>
using namespace std;
int main(){

    int host_num,player;

    cout << "Host please enter number :";
    cin >> host_num;
    cout << endl ;cout << endl ;cout << endl ;cout << endl ;cout << endl ;cout <<
endl ;cout << endl ;

    cout << "player guess a number :";
    cin >> player;

    while (player != host_num)
    {
        cout << "please try again:";
        cin >> player;
    }
    if (player == host_num)
    {
        cout << "correct!!";

    }else{
        cout << "something went wrong.";
    }



}
```

```
Host please enter number :27




player guess a number :10
please try again:20
please try again:25
please try again:27
correct!!
```

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