*//1. Say "Hello, World!" With C++*

**#include** **<**iostream**>**

**#include** **<**cstdio**>**

**using** **namespace** std;

**int** main() {

    printf("Hello, World!");

**return** 0;

}

**//2. Input and output C++**

**#include** **<**cmath**>**

**#include** **<**cstdio**>**

**#include** **<**vector**>**

**#include** **<**iostream**>**

**#include** **<**algorithm**>**

**using** **namespace** std;

**int** main() {

**int** a,b,c;

    cin >> a >>b >>c;

    cout<< a+b+c;

**return** 0;

}

**//3. Conditional statements C++**

**#include** **<**bits/stdc++.h**>**

**using** **namespace** std;

**int** main()

{

**int** n;

    cin >> n;

    cin.ignore(numeric\_limits<streamsize>::max(), '\n');

**if** (n==1)

    {

        cout<<"one";

    }

**else** **if** (n==2)

    {

        cout << "two";

    }

**else** **if** (n==3)

    {

        cout << "three";

    }

**else** **if** (n==4)

    {

        cout << "four";

    }

**else** **if** (n==5)

    {

        cout << "five";

    }

**else** **if** (n==6)

    {

        cout << "six";

    }

**else** **if** (n==7)

    {

        cout << "seven";

    }

**else** **if** (n==8)

    {

        cout << "eight";

    }

**else** **if** (n==9)

    {

        cout << "nine";

    }

**else**

    {

        cout<<"Greater than 9";

    }

**return** 0;

}

*# 4. Python if else*

**import** math

**import** os

**import** random

**import** re

**import** sys

**if** \_\_name\_\_ == '\_\_main\_\_':

    n = **int**(**raw\_input**().strip())

**if** (n%2==0):

**if** (n>=2 **and** n<=5):

**print**("Not Weird")

**if** (n>=6 **and** n<=20):

**print**("Weird")

**if** (n>20):

**print**("Not Weird")

**else**:

**print**("Weird")