C++ Code:

#include <iostream>

using namespace std;

int main()

{

int n, i, m=0, flag=0;

cout<<"Enter the Number to check Prime: ";

cin>>n;

m=n/2;

for(i = 2; i <= m; i++)

{

if(n % i == 0)

{

cout<<"Number is not Prime."<<endl;

flag = 1;

break;

}

}

if (flag == 0)

cout<<"Number is Prime."<<endl;

return 0;

}

PYTHON Code (Please remember to give indentations in your code!!):

nterms = int(input("How many terms? "))

n1, n2 = 0, 1

count = 0

if nterms <= 0:

print("Please enter a positive integer")

elif nterms == 1:

print("Fibonacci sequence upto",nterms,":")

print(n1)

else:

print("Fibonacci sequence:")

while count < nterms:

print(n1)

nth = n1 + n2

n1 = n2

n2 = nth

count += 1

JAVA Code:

import java.util.Arrays;

import java.util.List;

import java.util.Scanner;

import java.util.stream.Collectors;

public class GreatestOfThree {

public static void main(String[] args) {

System.out.print("Please enter three integer values separated by comma: ");

Scanner sc = new Scanner(System.in);

String s = sc.next();

List<Integer> inputdata = Arrays.stream(s.split(",")).map(Integer::parseInt).collect(Collectors.toList());

int a = inputdata.get(0);

int b = inputdata.get(1);

int c = inputdata.get(2);

if (a>b && a>c){

System.out.println(a+" is the greatest");

}

else if (b>a && b>c){

System.out.println(b+" is the greatest");

}

else

System.out.println(c+" is the greatest")

sc.close();

}

}