**In each line of output there should be two columns:  
The first column contains the String and is left justified using exactly  characters.  
The second column contains the integer, expressed in exactly  digits; if the original input has less than three digits, you must pad your output's leading digits with zeroes.**

**Output:**

================================

java 100

cpp 065

python 050

================================

import java.util.Scanner;

public class Solution {

    public static void main(String[] args) {

            Scanner sc=new Scanner(System.in);

            System.out.println("================================");

            for(int i=0;i<3;i++)

            {

                String s1=sc.next();

                int x=sc.nextInt();

                System.out.printf("%-15s%03d\n", s1, x);

            }

            System.out.println("================================");

    }

}

# Fibonacci series in Java

# In fibonacci series, next number is the sum of previous two numbers for example 0, 1, 1, 2, 3, 5, 8, 13, 21, 34, 55 etc. The first two numbers of fibonacci series are 0 and 1.

**package** my\_programs;

**import** java.util.Scanner;

**public** **class** Solution {

**public** **static** **void** main(String[] args) {

**int** a=0;

**int** b=1;

**int** c;

System.***out***.println(a);

System.***out***.println(b);

**for**(**int** i=1;i<10;i++)

{

c=a+b;

System.***out***.println(c);

a=b;

b=c;

}

}

# Prime Number Program in Java

# Prime number in Java: **Prime number** is a number that is greater than 1 and divided by 1 or itself only. In other words, prime numbers can't be divided by other numbers than itself or 1. For example 2, 3, 5, 7, 11, 13, 17.... are the prime numbers.

**package** my\_programs;

**import** java.util.Scanner;

**public** **class** Solution {

**public** **static** **void** main(String[] args) {

**int** temp=0;

Scanner sc=**new** Scanner(System.***in***);

**int** no=sc.nextInt();

**for**(**int** i=2;i<=no-1;i++)

{

**if**(no%i==0) {

temp=temp+1;

}

}

**if**(temp==0)

{

System.***out***.println(" prime");

}

**else**

{

System.***out***.println("not prime no");

}

}

}

# 

# Palindrome Program in Java

}

}

# }

# 