TASK 3

Java's *System.out.printf* function can be used to print formatted output. The purpose of this exercise is to test your understanding of formatting output using *printf*.

To get you started, a portion of the solution is provided for you in the editor; you must format and print the input to complete the solution.

**Input Format**

Every line of input will contain a *String* followed by an *integer*.  
Each *String* will have a maximum of  alphabetic characters, and each *integer* will be in the inclusive range from  to .

**Output Format**

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.

**Sample Input**

java 100

cpp 65

python 50

**Sample Output**

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java 100

cpp 065

python 050

PROGRAM

 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("================================");

    }

}