

# **Printing Receipt**

We usually get a receipt after buying something. For safety reasons the machine that generates the receipt for transaction gives the receipt in a single string that consists of Item\_NamePrice. Now we need to make a program that prints the string in a format that can be read by customers.

For this prototype you will only need to print 3 item, given a string that holds information about those 3 item.

#### **Format Input**

The input is a single string consisting of 3 pairs of names and prices. The given string will be in format Item\_NamePriceItem\_NamePrice. You may also assume that the name will only consist of a single word.

### **Format Output**

The output consists of 3 lines. Each line consists of name and price with some formatting. Please refer the sample output for clarity.

#### **Constraints**

Item\_Name only consist of alphabets.

Price only consists of number and there is no leading zero.

The length of each Item Name is always between 1 and 10 characters inclusive.

The length of the price is always between 5 and 8 characters inclusive.

Sample Input	Sample Output
ClearFiles1500000Eyeglasses30000000Bo	
ok650000	Eyeglasses 30000000
	Book 650000

## Note

The sample input is actually in a single line.