

## Payment Maps

Devi owns a Hypermarket in the town. She wanted to display a report on the frequency of items that are purchased. The report helps them to scale up their inventories and improve their services. Given purchase details, build a hashmap with itemname as key and total quantity invoiced. Write a program to find what is the frequency of each item being purchased.

### Input Format:

The first line of input contains an integer  $n$ , the number of purchases, The next  $n$  lines contains the purchase details.

### Output Format:

Refer sample input and output for formatting specifications.

**[Note : Strictly adhere to the object oriented specifications given as a part of the problem statement. Use the same class names, attribute names and method names.]**

**[All text in bold corresponds to input and rest corresponds to output.]**

### Sample Input and Output:

Enter the number of payments:

Enter the number of purchases:

**2**

Enter all the purchases:(Order id,Item name,Price)

**12398,iphone,75000**

**1237,iphone,876154**

Item name    Count

Iphone        2