# **Quiz Report**

#### **Marks Distribution:**

Marks will be awarded on the following parameters:

- Code
- Errors logged in the excel sheet(with 4 columns)
- Video of the code
- Viva
- Extra testcases

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Now you are given the response given by a student, correct answer and the points awarded for each question a student has answered during a quiz.

Check whether the response is equal to the answer or not. If it is not equal, then deduct the points that has to be awarded.

Your task is to print the total score for each student participated in the quiz.

Total score = ( No. of points student got/Total number of points ) \* 100

## Input format:

- Number of lines
- Each line contains StudentID, quesNumber,Response,Answer,Points
- If the points are invalid raise an exception with the message as "Invalid Points"

### **Output format:**

• Display the student Id in ascending order with the Final Score in percentage (Round the value)

### Sample Input:

6

1234|Q1|c|d|3 1234|Q2|c|c|3 1234|Q3|d|d|4 1234|Q4|c|c|3 1235|Q2|c|c|3 1234|Q5|a|c|3

## Sample Output:

1234 : 25.0 % 1235 : 100.0 %