| Correc | , | | | |
|--------|-----------|--------|--------|---|
| Pass | ed all te | sts! 🗸 | | |
| ~ | 487 | 22.068 | 22.068 | ~ |
| ~ | 4.00 | 2.000 | 2.0 | ~ |
| ~ | 14.00 | 3.742 | 3.742 | ~ |
| ~ | 8.00 | 2.828 | 2.828 | • |

Input Expected Got

Alfred buys an old scooter for Rs. X and spends Rs. Y on its repairs. If he sells the scooter for Rs. Z (Z>X+Y). Write a program to help Alfred to find his gain percent. Get all the above-mentioned values through the keyboard and find the gain percent.

Input Format:

Marks for this submission: 1.00/1.00.

The first line contains the Rs X

The second line contains Rs Y

The third line contains Rs Z

Sample Input:

10000

250

15000 Sample Output:

46.34 is the gain percent.

For example: Innut Decult

| input | Result | | | | |
|-----------------------|--------|-----|-----|------|----------|
| 45500 500 60000 | 30.43 | is | the | gain | percent. |
| | 500 | 500 | 500 | 500 | |

Answer: (penalty regime: 0 %)

| y=float(input()) z=float(input()) a=x+y g=z-a gp=(g/a)*100 7 print(f"{gp:.2f} is the gain percer | |
|--|------|
| 4 a=x+y 5 g=z-a 6 gp=(g/a)*100 | |
| <pre>4 a=x+y 5 g=z-a 6 gp=(g/a)*100 7 print(f"{gp:.2f} is the gain percer</pre> | |
| <pre>5 g=z-a 6 gp=(g/a)*100 7 print(f"{gp:.2f} is the gain percer</pre> | |
| 6 gp=(g/a)*100 7 print(f"{gp:.2f} is the gain percer | |
| 7 print(f"{gp:.2f} is the gain percen | + ") |
| | .) |
| | |
| | |
| | |
| | |
| | |
| | |
| | |
| | |

| | Input | Expected | Got | |
|---|----------------------|-----------|-----------|---|
| ~ | 7 15 7 10 8 9 4 6 | 15 10 9 6 | 15 10 9 6 | ~ |
| ~ | 4 12 3 6 8 | 12 8 | 12 8 | ~ |

Passed all tests! <

Correct

Marks for this submission: 1.00/1.00.

Question 3

Correct

Mark 1.00 out of 1.00

Flag question

To find the frequency of numbers in a list and display in sorted order.

Constraints:

1<=n, arr[i]<=100

Input:

1687949068145

output:

12

42

51

68 2

79 1

901

For example:

| Input | | | | R | esult | | |
|-------|---|---|---|---|-------|---|---|
| 4 | 3 | 5 | 3 | 4 | 5 | 3 | 2 |
| | | | | | | 4 | 2 |
| | | | | | | 5 | 2 |

Answer: (penalty regime: 0 %)

| 1 A = | <pre>list(map(int, input().split()))</pre> |
|---------|--|
| 2 + for | B in sorted(set(A)): |
| 3 | <pre>print(B, A.count(B))</pre> |

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