```
count = 0;
sum = 0;
while True:
    inp = input('Enter a number: ')
    try:
        sum = sum + int(inp)
        count = count + 1
    except ValueError:
        if inp == 'done':
            break
        print('Invalid Input')
avg = sum / count
print(sum, count, avg)
```

## Output:

Enter a number: 4
Enter a number: 5
Enter a number: bad data
Invalid Input
Enter a number: 7
Enter a number: done
16 3 5.33333333333333333

## Q2.

```
maximum = None
minimum = None
while True:
    inp = input('Enter a number: ')
    try:
        if maximum is None or int(inp) > maximum:
            maximum = int(inp)
        if minimum is None or int(inp) < minimum:
            minimum = int(inp)
    except ValueError:
        if inp == 'done':
            break
        print('Invalid Input')
print(maximum, minimum)</pre>
```

```
Output:
Enter a number: 4
Enter a number: 5
Enter a number: bad data
Invalid Input
Enter a number: 7
Enter a number: done
7 4
Q3.
string = str(input('Enter a string: '))
count = 1
while count <= len(string):
    print(string[-count])
   count = count + 1;
Output:
Enter a string: abcdefg
g
f
e
d
C
b
а
```