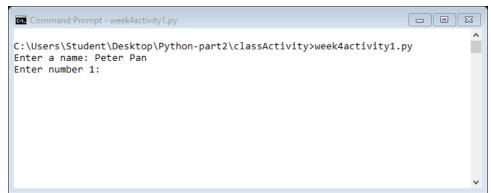# Week 4 activity 1

Write a Python code that takes a name and two number from the keyboard and print a message. The message should print a greeting using the entered name, calculate and print the sum, the difference, the product, the quotient, and the remainder of the two entered numbers.
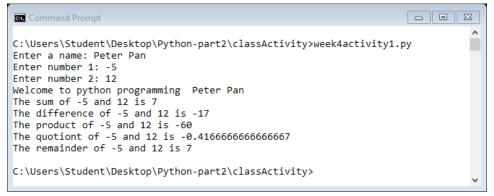
Template:

```
Command Prompt - week4activity1.py                            _  □  ⊠

C:\Users\Student\Desktop\Python-part2\classActivity>week4activity1.py
Enter a name:
```

```
Command Prompt - week4activity1.py                            _  □  ⊠

C:\Users\Student\Desktop\Python-part2\classActivity>week4activity1.py
Enter a name: Peter Pan
Enter number 1:
```

If the user types and enters Peter Pan, the program asks to enter number 1

```
Command Prompt - week4activity1.py                            _  □  ⊠

C:\Users\Student\Desktop\Python-part2\classActivity>week4activity1.py
Enter a name: Peter Pan
Enter number 1: -5
Enter number 2:
```

If the user types and enters -5, the program asks to enter number 2

```
Command Prompt                                                _  □  ⊠

C:\Users\Student\Desktop\Python-part2\classActivity>week4activity1.py
Enter a name: Peter Pan
Enter number 1: -5
Enter number 2: 12
Welcome to python programming  Peter Pan
The sum of -5 and 12 is 7
The difference of -5 and 12 is -17
The product of -5 and 12 is -60
The quotiont of -5 and 12 is -0.4166666666666667
The remainder of -5 and 12 is 7

C:\Users\Student\Desktop\Python-part2\classActivity>
```

If the user types and enters 12, the program calculates and prints the result as: