Week 1

Write and run your programs with IDLE editor. Submit finished programs to Moodle CodeGrade

Task 1: Write a Python program that prints the text "Here we go!" on the screen.

Example run:
```
Here we go!
```

Task 2: Write a Python program that takes the user's name as input and then prints a personalized greeting message. In the example below, the name Lisa is given by the user.

Example run:
```
What is your name?: Lisa
Hello Lisa
```

Task 3: Write a Python program that takes two integers as input, calculates their sum, and prints the result.

Example run:
```
Enter the first number: 7
Enter the second number: -5
Sum: 2
```

Task 4: Write a program that asks the temperature in Celsius (`float`) and prints the corresponding Fahrenheit temperature. The formula is °F = (9/5) °C+32. Print all numbers using one decimal place.

Example run:
```
Enter temperature in celsius: 37.0
37.0 degree Celsius is equal to 98.6 degree Fahrenheit.
```

Task 5: Write a program that takes two *positive* integers and computes the quotient and remainder as shown in the example run:

Example run:
```
Give the first integer: 26
Give the first integer: 4
Number 4 goes to number 26 6 times
The remainder is 2
```