Follow these steps:

1. Create a function that prints (hello world)

Follow these steps:

- 1. Create a function that takes 2 Strings
- 2. Return the 2 strings combined

Follow these steps:

- 1. Create a function that takes 3 numbers
- 2. Inside the function compare between the 3 numbers
- 3. Return the greatest number

Follow these steps:

- 1. Create a function that takes 3 numbers
- 2. Return their sum and average

Follow these steps:

- 1. Create a function called calculator that takes 2 numbers
- 2.Let the user select the operation
- 3. Return the numbers after doing the procedure

^^Challenge^^

Follow these steps:

- 1. Create a function that takes an array
- 2. Print the unique numbers
- 3. Hint: you will use loops and conditional statement

^Challenge^

Follow these steps:

- 1. Create a function that takes a String and counts all the vowels in a String
- 2. Hint: vowels are (a-e-i-o-u)
- 3. Hint: you will use loop and conditional statement

Follow these steps:

- 1. Create a function that takes a String and splits the String
- 2. it should print each word in a new line
- 3. Hint: you will need to use the .split method in Strings
- 4. Hint: you will need to use loops!