Assignments

- Implement a Hello world program

- Implement a function that counts a factorial of its argument

- Implement a function that returns maximum of two values given via arguments

- Implement a program that prints out its command line arguments in the reverse order

Assignments

- Implement a program that prints out a multiplication table for a number given as its command line argument

  - Warning – command line arguments are strings
  - we need to convert it to integer
    int(value)

- Implement a program that returns a maximum, minimum and average of non-negative numbers given via command line arguments

Assignments

- Implement a program that prints out a "pine tree" from stars
  - the height of the tree is given by the command line argument

    ```
        *

       ***

      *****

        *
    ```

- How to print without a new line
  - print(value, end='')

Assignments

- Implement a function that returns a maximum of three numbers given as its arguments

  - use the function in a program that takes the numbers as command line arguments

    - make sure that there are enough arguments