

Development Examen 1 by Omar

Exercise 1

Define a function `sum()` and a function `multiply()` that sums and multiply (respectively) all the numbers in a list of numbers. For example, `sum(1,2,3,4)` should return 10, and `multiply(1,2,3,4)` should return 24.

Use only one print.

Exercise 2

Define a function `reverse()` that computes the reversal of a string. For example, `reverse("I am testing")` should return the string "gnitset ma I".

Use only one print.

Exercise 3

Write a function that shows all prime numbers between 20 and 60.

Use only one print.

Exercise 4

Create this shape:

```
#####
```

```
#####
```

```
#####
```

Exercise 5

Create this shape:

```
  #  #
```

```
##  ##
```

```
  #  #
```