

## FUNCTIONS - Exercise

### Easy

Write a function to print "Hello, World!"

### Medium

Write a function that accepts two parameters and returns their sum

### Hard

Write a function that accepts 3 sides of a triangle and returns the type of the triangle

**\*\* Additional info:**

Types of triangle -

1. Equilateral triangle -> All the 3 sides are equal (Ex: 10, 10, 10)
2. Isosceles triangle -> 2 sides are equal (Ex: 10, 10, 20)
3. Scalene triangle -> No sides are equal (Ex: 10, 20, 30)