Assignment 4: Arrays

- 1. Create a function that takes in 4 strings and creates an array out of them then prints out the array (2 points)
- 2. Create a function that given an array below:

var cities = arrayOf("harare", "mumbai", "dodoma", "jakarta")
prints out the names of the cities in the correct grammatical case. (2 points)

3. Create one function that given the below array:

var numbers = arrayOf(32, 17,4,213,78,43,90,31,3,73,11,158,62)

- (i) prints out the sum of the second and fifth elements (1 point)
- (ii) prints out the index of 158 (1 point)
- (iii) prints out the elements in ascending order (2 points)
- 4. Create a function that takes in 3 names and returns a string array containing all 3 names. (2 points)