Group 1

* + Write type validation methods
    - isNumeric()
    - isString()
    - isObject()
    - isArray()
  + Accepts year, month, day and validates date
  + Write a JavaScript function to create a UUID identifier.
  + Write a JavaScript function to calculate the percentage (%) of a number.
    - console.log(percentage(1000, 47.12));

Group 2

* Function group exercises PP
  + 2. Write a JavaScript function that accepts a string as a parameter and converts the first letter of each word of the string in upper case.
    - String.split()
  + 3. Write a JavaScript function that accepts a string as a parameter and find the longest word within the string.
  + 4. Write a JavaScript function that accepts a number as a parameter and check the number is prime or not.
  + 2. Write a JavaScript program to pass a 'JavaScript function' as parameter.
  + 3. Write a JavaScript function to test if a number is a power of 2.
  + 4. Create a Pythagorean function in JavaScript.
  + 2. Write a JavaScript function to round up an integer value to the next multiple of 5.
  + 3. Write a JavaScript program that accept two integers and display the larger
  + 4. Write a JavaScript function to get the highest number from three different numbers.
  + 2. Write a JavaScript function to convert degrees to radians.
  + 3. Write a JavaScript function which will return values that are powers of two.
  + 4. Write a JavaScript function to limit a value inside a certain range. Go to the editor
    - If the value is higher than max it will return max. and if the value is smaller than min it will return the min.