## Lab 5. Using Parameters

## Challenge

- What is the difference between @Test and @ParameterizedTest annotation?
   @ParameterizedTest has built-in support to pull test parameters from a data structure or file while in @Test you need to do it.
- 2. What is the advantage of having the parameters in the @CsvSource annotation? It can be edited from the same editor.
- 3. What is the advantage of having the parameters in another method? You can pass more complex objects.
- 4. What is the advantage of having the parameters in a csv file?

  The parameters could be the result of an entirely different system.
- 5. Provide an example when to use the csv file and when to use a method with the test data? The values from a csv file could come from another program with IOT sensors, a method could be used to simulate those data points.

GitHub Link: https://github.com/GerardoSoftwareQualityAndTesting/Lab-5.git