Ivan Bustillos A00758372

**Laboratory** **05**

1. What is the difference between @Test and @ParameterizedTest annotation?
   1. The data is not calculated, but instead hardcoded.
2. What is the advantage of having the parameters together to the test method?
   1. The tests are faster.
3. What is the advantage of having the parameters in another method?
   1. There can be different methods with different parameterized data for different tests.
4. What is the advantage of having the parameters in a csv file?
   1. The parameterized test data can be used for different projects, for example when comparing different solutions to the same problem.
5. Provide an example when to use the csv file and when to use a method with the test data?
   1. If the data to be used to test a single solution, it is better to use parameterized data.
   2. If it the data is to be used to test multiple solutions, then it is better to use a csv and load it on all projects’ testing.