

lab5.txt

1) TDD is the process of swapping between writing tests and writing code. This orients the code to follow the tests.

2) Yes, the idea behind is very logical because this makes the code follow exactly what the tests want it to do. Passing all of the tests would increase a programmer's confidence in his code and make debugging easier.

3) TDD is very tedious and sometimes too careful that it can be a waste of time. But on the same subject sometimes sacrificing time to make sure no bugs will be found in the final code is very important depending on the project. TDD is a unique way to develop code that can be seen as very good or very bad depending on the preference of the programmer.