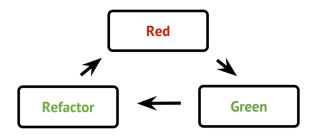
## Part 3: Unit testing and Test Driven Development

In this part you shall use <u>Cyber-Dojo</u> to solve some programming exercises. You shall solve at least two programming tasks with varying degrees of difficulty. Start with an easy task, e.g. Bowling game, Closest To Zero or Remove Duplicates and then choose one that is more difficult. (Do not choose Fizz Buzz, Calc Stats or Leap Years. They have already been reviewed at the seminars.)

It is important that you follow the principles of **TDD**, with iterations of Red, Green and Refactor:

## **Test-Driven Development**



For more information, see the **slides** from the lecture i TDD.

The delivery of this part will be your session ID's in Cyber-Dojo:



NB! You shall not use this concrete number, but your own sessions IDs.