STUDY

This project is testing the http://automationpractice.com/

- **There are 2 functionalities you should be testing.**
- **Test these 2 functionalities with TestNG, Selenium and Java.**
- **You should have a Base Driver class where you set up your WebDriver.(You should provide driver type(chrome-firefox) as a @Parameter to your @BeforeMethod)**
- **You should implement PAGE OBJECT MODEL into your project(create page classes)**
- **Use explicit wait as much as you can try to not use Thread.sleep.(You will need a lot of waits for this website! BE CAREFULL!)**
- **Run your Tests from TestNG.xml**
- **Contact Us Test and PlaceOrder Test should be in Regression group**
- **Pre-Condition: Create an account on the page before starting to automate and use that account for automation.**

Functionalities:

1) Contact us

   - You should test this at least 3 different input (use Data ~~Table)~~

2) Place an Order

   - You should select a product from HomePage and add to cart
   - You should complete proceed to checkout process
   - At the end you should verify success message at the end
   - Also you'll see order reference value at the end, you should verify that value from "My Orders" page