Assignement-15

Automation using selenium: Getting data

```
from selenium import webdriver
from selenium.webdriver.common.by import By
from selenium.webdriver.support.ui import WebDriverWait
from selenium.webdriver.support import expected_conditions as EC
driver = webdriver.Chrome()
driver.get('http://www.flipkart.com')
driver.maximize_window()
wait = WebDriverWait(driver, 10)
search_box = wait.until(EC.presence_of_element_located((By.XPATH,
"//input[@class='Pke_EE']")))
search_box.send_keys('iphones')
search_btn = wait.until(EC.element_to_be_clickable((By.XPATH,
"//button[@type='submit']")))
search_btn.click()
products = wait.until(EC.presence_of_all_elements_located((By.XPATH,
"//div[@class='KzDlHZ']")))
print(str(len(products)) + ' products found')
for item in products:
    print(item.text)
driver.quit()
```

