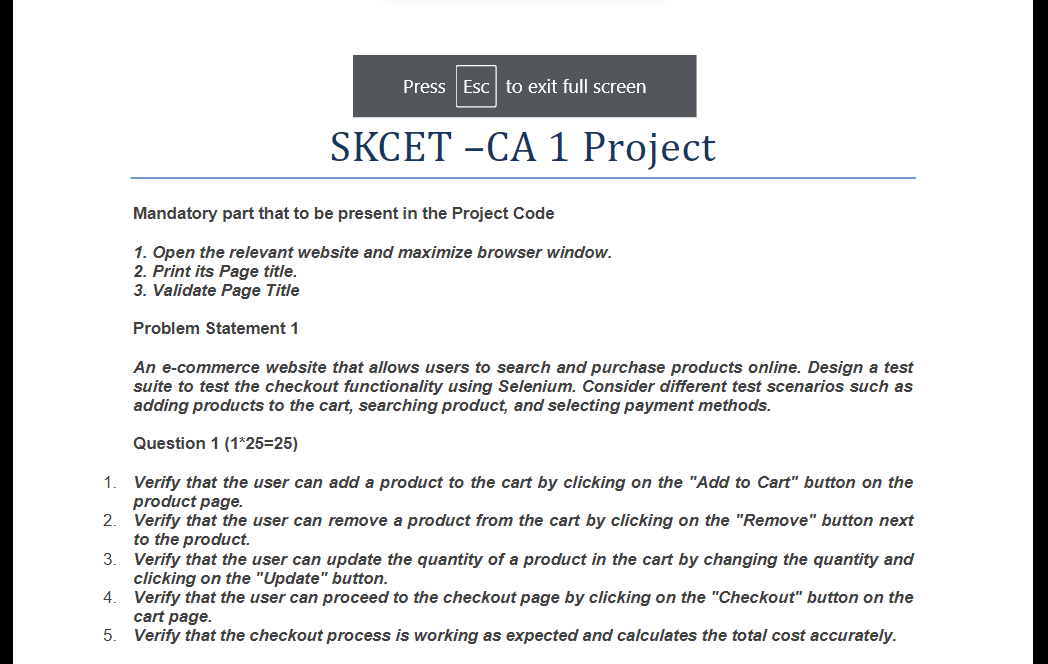
CONTINOUS ASSESSMENT -1



package com.Q1;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.chrome.ChromeDriver;

import org.openqa.selenium.chrome.ChromeOptions;

import io.github.bonigarcia.wdm.WebDriverManager;

import org.openqa.selenium.support.ui.Select;

public class Q1 {

public static void main(String[] args) throws InterruptedException {

// **TODO** Auto-generated method stub

ChromeOptions co=new ChromeOptions();

co.addArguments("--remote-allow-origins=\*");

WebDriverManager.*chromedriver*().setup();

WebDriver driver=new ChromeDriver(co);

driver.get("https://www.amazon.in/");

driver.manage().window().maximize();

System.***out***.println(driver.getTitle());

String Title=driver.getTitle();

if(Title.equals("Online Shopping site in India: Shop Online for Mobiles, Books, Watches, Shoes and More - Amazon.in")) {

System.***out***.println("Title Matched");

}

else {

System.***out***.println("Not Matched");

}

// driver.findElement(By.xpath("//\*[@id=\"nav-link-accountList\"]/span")).click();

// Thread.sleep(3000);

// driver.findElement(By.xpath("//\*[@id=\"nav-signin-tooltip\"]/a/span")).click();

// Thread.sleep(3000);

// driver.findElement(By.xpath("//\*[@id=\"ap\_email\"]")).sendKeys("740681956");

// Thread.sleep(4000);

// driver.findElement(By.xpath("//\*[@id=\"continue\"]")).click();

// Thread.sleep(4000);

// driver.findElement(By.xpath("//\*[@id=\"ap\_password\"]")).sendKeys("shekarsugu2526");

// Thread.sleep(4000);

// driver.findElement(By.xpath("//\*[@id=\"signInSubmit\"]")).click();

// driver.findElement(By.xpath("//\*[@id=\"twotabsearchtextbox\"]")).sendKeys("Oneplus");

// Thread.sleep(4000);

// driver.findElement(By.xpath("//\*[@id=\"nav-search-submit-button\"]")).click();

// Thread.sleep(4000);

driver.findElement(By.*xpath*("/html/body/div[1]/div[2]/div[2]/div[2]/div/div[1]/div/div/div[2]/div/ul/li[2]/span/a/div[1]/div/img")).click();

Thread.*sleep*(4000);

driver.findElement(By.*xpath*("/html/body/div[1]/div[3]/div/div[2]/div/ul/li[1]/span/div/div[1]/a/div")).click();

Thread.*sleep*(4000);

driver.findElement(By.*xpath*("//\*[@id=\"add-to-cart-button\"]")).click();

Thread.*sleep*(4000);

driver.findElement(By.*xpath*("//\*[@id=\"attachSiNoCoverage\"]/span/input")).click();

Thread.*sleep*(4000);

String cart=driver.findElement(By.*xpath*("/html/body/div[1]/div[2]/div/div[1]/div[1]/div[2]/div[1]/div/div/div/span")).getText();

if(cart.equals("Added to Cart")) {

System.***out***.println("Added TO cart");

}

else {

System.***out***.println("Not Added");

}

driver.findElement(By.*xpath*("//\*[@id=\"sw-gtc\"]/span/a")).click();

Thread.*sleep*(4000);

driver.findElement(By.*xpath*("/html/body/div[1]/div[2]/div[3]/div[5]/div/div[2]/div[1]/div/form/div[2]/div[3]/div[4]/div/div[2]/div[1]/span[2]/span/input")).click();

Thread.*sleep*(4000);

String delete=driver.findElement(By.*xpath*("//\*[@id=\"sc-active-cart\"]/div/div[1]/div/h1")).getText();

if(delete.equals("Your Amazon Cart is empty.")) {

System.***out***.println("Item removed");

}

else {

System.***out***.println("Item not Removed");

}

Thread.*sleep*(4000);

driver.findElement(By.*xpath*("//\*[@id=\"a-autoid-2\"]/span/input")).click();

Thread.*sleep*(4000);

driver.findElement(By.*xpath*("//\*[@id=\"sw-gtc\"]/span/a")).click();

driver.findElement(By.*xpath*("//\*[@id=\"a-autoid-0-announce\"]/span[1]")).click();

Thread.*sleep*(4000);

driver.findElement(By.*xpath*("//\*[@id=\"quantity\_2\"]")).click();

Thread.*sleep*(4000);

String update=driver.findElement(By.*xpath*("//\*[@id=\"sc-subtotal-label-activecart\"]")).getText();

System.***out***.print(update);

String temp="Subtotal (2 items):";

if(update.equals(temp)) {

System.***out***.print("Updated");

}

else {

System.***out***.print("Not Updated");

}

Thread.*sleep*(4000);

driver.findElement(By.*xpath*("//\*[@id=\"sc-buy-box-ptc-button\"]/span/input")).click();

Thread.*sleep*(4000);

driver.findElement(By.*xpath*("//\*[@id=\"ap\_email\"]")).sendKeys("7402681956");

Thread.*sleep*(4000);

driver.findElement(By.*xpath*("//\*[@id=\\\"continue\\\"]")).click();

driver.findElement(By.*xpath*("//\*[@id=\\\"ap\_password\\\"]")).sendKeys("suhaas@5123");

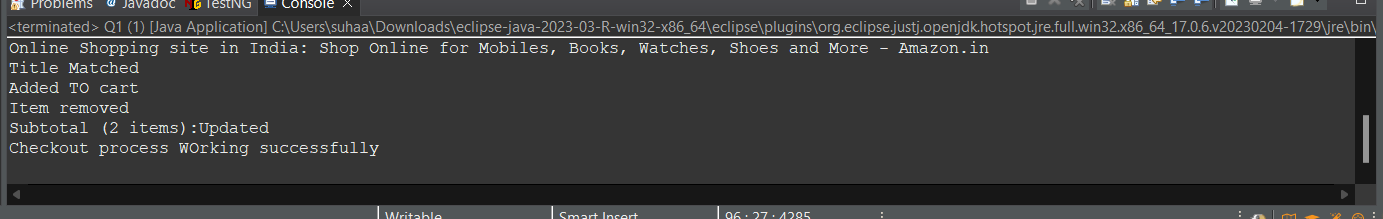
Thread.*sleep*(4000);

System.***out***.println("Checkout process WOrking successfully");

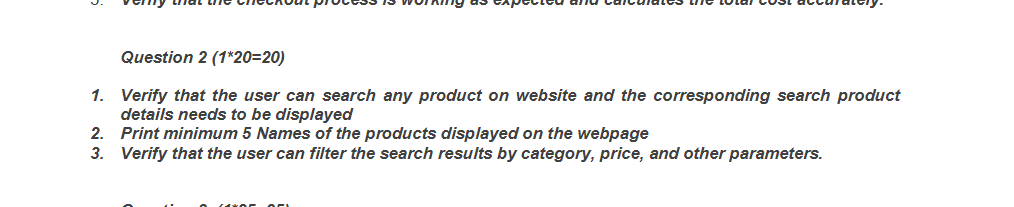
}

}

RESULT:



2)



package com.Q2;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

import org.openqa.selenium.chrome.ChromeOptions;

import io.github.bonigarcia.wdm.WebDriverManager;

public class Q2 {

public static void main(String[] args) {

ChromeOptions co=new ChromeOptions();

co.addArguments ("--remote-allow-origins=\*");

WebDriverManager.*chromedriver*().setup ();

WebDriver driver=new ChromeDriver(co);

driver.get ("https://www.amazon.in/");

driver.manage().window().maximize() ;

String currentTitle=driver.getTitle();

System.***out***.println(currentTitle);

String expectedTitle="Online Shopping site in India: Shop Online for Mobiles, Books, Watches, Shoes and More - Amazon.in";

if(currentTitle.equals(expectedTitle)) {

System.***out***.println("Title Matched");

}

else {

System.***out***.println("Title not Matched");

}

WebElement txtBoxl=driver.findElement(By.*xpath*("//\*[@id=\"twotabsearchtextbox\"]"));

txtBoxl.sendKeys("macbook");

driver.findElement(By.*xpath*("//\*[@id=\"nav-search-submit-button\"]")).click();

String txt1=driver.findElement(By.*xpath*("//\*[@id=\"search\"]/div[1]/div[1]/div/span[1]/div[1]/div[3]/div/div/div/div/div/div/div/div[2]/div/div/div[1]/h2/a/span")).getText();

System.***out***.println(txt1);

String txt2=driver.findElement(By.*xpath*("//\*[@id=\"search\"]/div[1]/div[1]/div/span[1]/div[1]/div[4]/div/div/div/div/div/div/div/div[2]/div/div/div[1]/h2/a/span")).getText();

System.***out***.println(txt2);

String txt3=driver.findElement(By.*xpath*("//\*[@id=\"search\"]/div[1]/div[1]/div/span[1]/div[1]/div[5]/div/div/div/div/div/div[2]/div/div/div[1]/h2/a/span")).getText();

System.***out***.println(txt3);

String txt4=driver.findElement(By.*xpath*("//\*[@id=\"search\"]/div[1]/div[1]/div/span[1]/div[1]/div[6]/div/div/div/div/div/div[2]/div/div/div[1]/h2/a/span")).getText();

System.***out***.println(txt4);

String txt5=driver.findElement(By.*xpath*("//\*[@id=\"search\"]/div[1]/div[1]/div/span[1]/div[1]/div[7]/div/div/div/div/div/div[2]/div/div/div[1]/h2/a/span")).getText();

System.***out***.println(txt5);

//filter

driver.findElement(By.*xpath*("//\*[@id=\"p\_36/7252032031\"]/span/a/span")).click();

driver.findElement(By.*xpath*("//\*[@id=\"p\_n\_pattern\_browse-bin/1464446031\"]/span/a/span")).click();

}

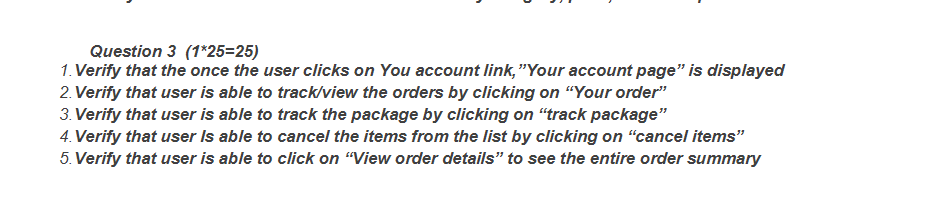
}

;

RESULT:



3)



package com.Q3;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

import org.openqa.selenium.chrome.ChromeOptions;

import io.github.bonigarcia.wdm.WebDriverManager;

public class Q3

{

public static void main(String[] args) throws InterruptedException

{

// TODO Auto-generated method stub

ChromeOptions co= new ChromeOptions();

co.addArguments("--remote-allow-origins=\*");

WebDriverManager.chromedriver();

WebDriver d =new ChromeDriver(co);

d.get("https://www.amazon.in/ap/signin?openid.pape.max\_auth\_age=900&openid.return\_to=https%3A%2F%2Fwww.amazon.in%2Fgp%2Fyourstore%2Fhome%3Fpath%3D%252Fgp%252Fyourstore%252Fhome%26useRedirectOnSuccess%3D1%26signIn%3D1%26action%3Dsign-out%26ref\_%3Dnav\_AccountFlyout\_signout&openid.assoc\_handle=inflex&openid.mode=checkid\_setup&openid.ns=http%3A%2F%2Fspecs.openid.net%2Fauth%2F2.0");

d.manage().window().maximize();

WebElement uname=d.findElement(By.xpath("//\*[@id=\"ap\_email\"]"));

uname.sendKeys("7402681956");

d.findElement(By.xpath("//\*[@id=\"continue\"]")).click();

WebElement password=d.findElement(By.xpath("//\*[@id=\"ap\_password\"]"));

password.sendKeys("suhaas@1234");

d.findElement(By.xpath("//\*[@id=\"signInSubmit\"]")).click();

Thread.sleep(9000);

System.out.println(d.getTitle());

String Title=d.getTitle();

if(Title.equals("Online Shopping site in India: Shop Online for Mobiles, Books, Watches, Shoes and More - Amazon.in")) {

System.out.println("Title Matched");

}

else {

System.out.println("Not Matched");

}

d.findElement(By.xpath("//\*[@id=\"nav-link-accountList\"]/span")).click();

String Account=d.findElement(By.xpath("//\*[@id=\"a-page\"]/div[2]/div/div[1]")).getText();

if(Account.equals("Your Account")) {

System.out.println("Account page displayed");

}

else {

System.out.println("Account page not displayed");

}

d.findElement(By.xpath("//\*[@id=\"a-page\"]/div[2]/div/div[2]/div[1]/a/div/div/div")).click();

String orders=d.findElement(By.xpath("//\*[@id=\"a-page\"]/section/div[1]/div[2]/div[1]")).getText();

if(orders.equals("Your Orders")) {

System.out.println("Orders page displayed");

}

else {

System.out.println("Orders page not displayed");

}

String str=d.findElement(By.xpath("//\*[@id=\"a-page\"]/section/div[1]/div[4]/form/label")).getText();

System.out.print(str+" ");

String str1=d.findElement(By.xpath("//\*[@id=\"a-autoid-1-announce\"]/span")).getText();

System.out.println(str1);

d.findElement(By.xpath("//\*[@id=\"a-page\"]/section/div[1]/div[3]/ul/li[4]")).click();

String cancel = d.findElement(By.xpath("//\*[@id=\"ordersContainer\"]/div[1]/div")).getText();

if(cancel.equals("We aren't finding any cancelled orders (for orders placed in the last 6 months)")) {

System.out.println("Cancel page not displayed");

}

else {

System.out.println("Cancel page displayed");

}

}

}

RESULT:  
