**package** DemoAuto;

**import** org.openqa.selenium.By;

**import** org.openqa.selenium.WebDriver;

**import** org.openqa.selenium.WebElement;

**import** org.openqa.selenium.chrome.ChromeDriver;

**public** **class** saucedemo {

**public** **static** **void** main(String[] args) {

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

System.*setProperty*("webdriver.chrome.driver",

"C:\\seleniumTemp\\ChromeDriver\\chromedriver.exe");

WebDriver driver = **new** ChromeDriver();

driver.get("https://www.saucedemo.com");

WebElement usernameInput = driver.findElement(By.*id*("user-name"));

WebElement passwordInput = driver.findElement(By.*id*("password"));

WebElement loginButton = driver.findElement(By.*id*("login-button"));

usernameInput.sendKeys("locked\_out\_user");

passwordInput.sendKeys("secret\_sauce");

loginButton.click();

WebElement addToCartButton = driver.findElement(By.*xpath*("//a[@class='shopping\_cart\_link']"));

addToCartButton.click();

WebElement cartBadge = driver.findElement(By.*className*("shopping\_cart\_badge"));

**if** (cartBadge.getText().equals("1")) {

System.***out***.println("Product successfully added to the cart.");

} **else** {

System.***out***.println("Failed to add the product to the cart.");

}

driver.quit();

}

}