package jar;

import org.openqa.selenium.By;

import org.openqa.selenium.Dimension;

import org.openqa.selenium.Point;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.firefox.FirefoxDriver;

public class Gmail {

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

WebDriver Gmail = new FirefoxDriver();

Gmail.navigate().to("http://gmail.com");

// Gmail.navigate().to("http://yahoo.com");

Gmail.manage().window().setPosition(new Point(1100, 0));

Gmail.manage().window().setSize(new Dimension(820, 1162));

Thread.sleep(3000);

String Login = "dholiavko@exadel.com";

Gmail.findElement(By.id("Email")).sendKeys(Login);

Gmail.findElement(By.id("next")).click();

Thread.sleep(3000);

Gmail.findElement(By.id("Passwd")).sendKeys("password");

// Create a new class for the password.

Gmail.findElement(By.id("signIn")).click();

String mainPageActual = Gmail.getCurrentUrl();

System.out.println(mainPageActual);

String mainPageTested = "https://mail.google.com/mail/u/0/";

if (mainPageTested.equals(mainPageActual)) {

System.out.println("Test passed");}

else

System.out.println("Test failed");

}

}