package AUTOMATIONCODE\_HTML;

import org.openqa.selenium.By;

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;

import io.github.bonigarcia.wdm.WebDriverManager;

public class Html\_\_Practice\_1 {

public static WebDriver driver;

private static String signinbtn;

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

WebDriverManager.chromedriver().setup();

driver = new ChromeDriver();

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

String login;

Object Seleniumpanda;

Object rediffmail;

Object https;

driver.get("https://mail.rediff.com/cgi-bin/login.cgi");

driver.findElement(By.name("login")).sendKeys("seleniumpanda@rediffmail.com");

driver.findElement(By.id("password")).sendKeys("Selenium@123");

driver.findElement(By.className("signinbtn")).click();

Thread.sleep(2000);

driver.findElement(By.className("rd\_logout")).click();

Thread.sleep(2000);

driver.quit();

}

}