```java
package AutomationClass;
import java.time.Duration;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.chrome.ChromeDriver;
import org.openqa.selenium.edge.EdgeDriver;

public class Locators2 {
        public static void main(String[] args) throws InterruptedException {
                String name = "Aniket";

        //System.setProperty("webdriver.chrome.driver","C:\\Users\\Bynaric\\Documents/chromed
river.exe");
                //WebDriver driver = new ChromeDriver();
                //driver.manage().timeouts().implicitlyWait(Duration.ofSeconds(5));

        System.setProperty("webdriver.edge.driver","C:\\Users\\Bynaric\\Documents/msedgedriver
.exe");
                WebDriver driver = new EdgeDriver();
                String password = getPassword(driver);
                driver.get("https://rahulshettyacademy.com/locatorspractice/");
                driver.findElement(By.id("inputUsername")).sendKeys(name);
                driver.findElement(By.name("inputPassword")).sendKeys(password);
                driver.findElement(By.className("signInBtn")).click();
                Thread.sleep(1000);
                System.out.println(driver.findElement(By.cssSelector("div[class='login-container']
p")).getText());
                driver.close();
        }

        public static String getPassword(WebDriver driver) throws InterruptedException
        {
                driver.get("https://rahulshettyacademy.com/locatorspractice/");
                driver.findElement(By.linkText("Forgot your password?")).click();
                Thread.sleep(1000);
                driver.findElement(By.className("reset-pwd-btn")).click();
                String passwordText=driver.findElement(By.className("infoMsg")).getText();
                // Please use temporary password 'rahulshettyacademy' to login
                String[] passwordArray=passwordText.split("'");
                //String[] passwordArray2 = passwordArray[1].split("'");
                //passwordArray2[0]
                String password = passwordArray[1].split("'")[0];
                return password;
                // 0th index - please use temporary password
                // 1th index - rahulshettyacademy' to login
                // 0th index - rahulshettyacademy
                // 1th index - to login
        }}
```