```java
import org.openqa.selenium.By;

public class WelElementMethods {

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

        WebDriver driver= new ChromeDriver();
        Thread.sleep(2000);
        driver.manage().window().maximize();
        driver.get("https://www.facebook.com/");
        Thread.sleep(2000);

        driver.findElement(By.xpath("//input[@id='email']")).sendKeys("velocity");
        driver.findElement(By.xpath("//input[@id='email']")).sendKeys("India");
        Thread.sleep(2000);
        driver.findElement(By.xpath("//input[@id='email']")).clear();
        driver.findElement(By.xpath("//input[@name='pass']")).sendKeys("Password");

    }

}
```

```java
1  package webElementMethods;
2
3  import org.openqa.selenium.By;
6
7  public class ClickMethod {
8
9      public static void main(String[] args) throws InterruptedException {
10         WebDriver driver= new ChromeDriver();
11         driver.get("https://www.facebook.com/r.php?entry_point=login");
12         driver.manage().window().maximize();
13         Thread.sleep(3000);
14         driver.findElement(By.xpath("//input[@value='2']")).click();
15     }
16
17 }
18
```

```java
package webElementMethods;

import org.openqa.selenium.By;

public class GetTextMethod {

    public static void main(String[] args) throws InterruptedException {
        WebDriver driver= new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("https://www.facebook.com/r.php?entry_point=login");
        Thread.sleep(3000);
        String actualText = driver.findElement(By.xpath("//div[text()='Create a new account']")).getText();
        System.out.println(actualText);
        String expectedText="Create a new account";

        if(actualText.equals(expectedText))
        {
            System.out.println("Actual and Expected Text is matching, TC is passed");
        }
        else {
            System.out.println("Actual and Expected Text is not matching, TC is Failed");
        }

    }
```