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

import org.openqa.selenium.WebDriver;

import org.openqa.selenium.WebElement;

import org.openqa.selenium.chrome.ChromeDriver;


public class LocatorExample {
    public static void main(String[] args) {
        // Set the path to the ChromeDriver executable

        System.setProperty("webdriver.chrome.driver", "path/to/chromedriver");


        WebDriver driver = new ChromeDriver();



        driver.get("https://www.seleniumhq.org");

        WebElement downloadTab = driver.findElement(By.id("menu_download"));

        downloadTab.click();



        WebElement versionsTab = driver.findElement(By.className("version"));

        versionsTab.click();



        WebElement searchField = driver.findElement(By.name("q"));

        searchField.sendKeys("Selenium WebDriver");



        WebElement aboutTab = driver.findElement(By.linkText("About"));

        aboutTab.click();



        WebElement relativeElement = driver.findElement(By.xpath("//a[@class='navbar-brand']"));
```

```java
relativeElement.click();

WebElement absoluteElement = driver.findElement(By.xpath("/html/body/div[1]/div[1]/a"));
absoluteElement.click();

WebElement downloadButton = driver.findElement(By.cssSelector("a#downloadSeleniumBtn"));
downloadButton.click();

WebElement projectName = driver.findElement(By.cssSelector("h1.project-name"));
System.out.println("Project Name: " + projectName.getText());
```