

Locating Elements through CSS and XPath.

```
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.chrome.ChromeDriver;
public class LocateElements
{
    public static void main(String[] args)
    {
        // Set the path to the ChromeDriver.
        System.setProperty("webdriver.chrome.driver", "/path/to/chromedriver");
        // Create a new instance of the ChromeDriver.
        WebDriver driver = new ChromeDriver();
        // Open the Google homepage. driver.get("https://www.google.com/");
        // Locate the search input element using CSS.

        WebElement searchInput = driver.findElement(By.cssSelector("#lst-ib"));
        // Locate the search input element using XPath.
        WebElement searchInput2 = driver.findElement(By.xpath("//input[@id='lst-ib']"));
        // Print the search input element to the console.
        System.out.println(searchInput);
        System.out.println(searchInput2);
        // Close the browser. driver.quit(); } }
```