Source Code :

```java
package lessonEndProject;
import java.util.List;
import org.junit.After;
import org.junit.Before;
import org.junit.Test;
import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.chrome.ChromeDriver;
public class GoogleSearchTest {
        WebDriver driver ;
        @Before
        public void setup()
        {
        driver = new ChromeDriver();
        driver.manage().window().maximize();
        driver.get("https://www.google.com/");
        }
        @Test
        public void testgooglesearchEngline() throws InterruptedException
        {
        driver.findElement(By.xpath("//div[@class='DPXIy']/child::textarea[1]")).sendKeys("Simplilearn");
        //Wait for few seconds for the dropdown to be visible
        Thread.sleep(7000);
        // Write an XPATH where selenium will fetch all the options in the drop down
        // Create a list object that will store the fetched options from the dropdown
        List<WebElement> li =
driver.findElements(By.xpath("(//div[@role='presentation'])[2]/descendant::li"));
        // print the size of the list
        System.out.println(li.size());
        // iterate over the list of webelement, print them and click on the element that your desire
        for(WebElement text: li)
    {
                String elementText = text.getText();
                System.out.println(elementText);
                if(elementText.contains("customer"))
                {
                        text.click();
                        break;
                }
                }

        }
        @After
        public void teardown()
        {
                driver.close();
        }

        }
```