1.Problem statement:

• Please try to configure Chrome Browser and navigate to https://www.amazon.in/
• Search for **Laptops.**
• Print the total number of links on the page.
Also print the link and link text of the page.

2. code with comments:

```java
package com.ibm.seleniumconcepts;

import java.util.List;
import java.util.concurrent.TimeUnit;

import org.openqa.selenium.By;
import org.openqa.selenium.WebDriver;
import org.openqa.selenium.WebElement;
import org.openqa.selenium.chrome.ChromeDriver;
import org.openqa.selenium.support.ui.WebDriverWait;

public class AmazonSiteAss {

    public static void main(String[] args) {
        // TODO Auto-generated method stub
        System.setProperty("webdriver.gecko.driver",
"./drivers/geckodriver.exe");
        System.setProperty("webdriver.chrome.driver",
"./drivers/chromedriver.exe");
        System.setProperty("webdriver.ie.driver",
"./drivers/IEDriverServer.exe");
        WebDriver driver=new ChromeDriver();
        WebDriverWait wait= new WebDriverWait(driver, 60);
        driver.manage().timeouts().implicitlyWait(30,TimeUnit.SECONDS);

        driver.get("https://www.amazon.in/");
        driver.manage().window().maximize();

        List<WebElement> linksEle=driver.findElements(By.tagName("a"));
        int noOfLinks=linksEle.size();

        System.out.println(noOfLinks);

        WebElement linkEle1=linksEle.get(0);

        String text1=linkEle1.getText();
        System.out.println(text1);

    }

}
```

3. Explanation of the code:

Used a tagname to count the number of links and get text method to print the text of the links.

4. Result flow in detail:

Used a tagname to count the number of links and get text method to print the text of the links.

5. Output screenshot: