Ex: 21

Write a selinium program for automation and open a chrome browser with google com

Aim: To write a selinium program to automate the process of opening a chrome browser and navigating to the website "google.com".

The specific requirements for this program are as follows:

Selenium Automation:

The program should

Program:

```
package ame;
import org.openga.selenium.By
import org.openga.selenium.webDriver;
import org.openga.selenium.webElement;
import org.openga selenium.chrome.chrome Driver,

public class CHROME {
    public static void main (string[]args){

        System.out.println("hai");
        System.set Property("web driver.chrome.driver": c:\\\chrome driver - win3
2\\\chrome driver.exe");
        web Driver driver = new Chrome Driver();
        driver.manage().window().max minimize();
        driver.get("https://www.google.com/");
    }
}
```

Ex: 22

Write a program for automation and open a Mozila browser with google.com

```
Import .org. openqa. selenium. Web Driver;
Import .org. openqa. selenium. firefox. Firefox Driver;
public class Selenium Example {
    public static void main (string [] args) {
        System. set Property ("webdriver. gecko .driver". /path
        /to /geck driver");
        web Driver driver = new Firefox Driver ();
        driver. get (" https://www. google .com");
        driver. quit ();
    }
}
```

Ex: -23

Selinium program to Automate login in ARMS portal with the help of chrome browser

```
Import. org. openqa. seleniam. By;
Import. org. openqa. selenium. web Driver;
Import. org. openqa. selenium web Element;
                        chrome. Chrome Driver;

public class login page {
    public static void mainmain (string [] args) {
        System. out. print ln ("hai");
        System. set set property (" web driver. chrome. driver. "c:ll selenium
        // chrome driver - with 32 || chromed river. exe");

        web Driver driver = new chrome Driver ();
```

```java
System.out.println(username);
Web Element password = driver.findElement(By.id("txt password"));
System.out.println(password);
Web Element p login = driver.findElement(By.name("btn login"));
System.out.println(login);
username.sendkeys(".xxxxx");
password.sendkey("xxxxx");
login.click();
}
```

Exp:- 24

Selenium program Automates login in Github protal with the help of chrome browser.

```java
Import org.openqa.selenium.WebDriver;

Import.org.openqa.selenium.chrome.chromeDriver;

public class selenium Example {
    public static void main(String[] args) {
        System.setProperty("web driver.chrome.driver", "path/to/chrome/driver");
        WebDriver driver = new chromeDriver();
        driver.get("https://github.com");
        driver.quit();
    }
}
```

Exp-25

Write a selinium program Automate login in Swiggy portal with the help of chrome browser.

```
Package proj;

Import org.openga.selenium.By:
                    Web Drive;
                    web Element;
                    chrome.chrome Drive

public class login page{
public static void main (string []) {

    Web Drive driver = new chrome Driver ();
    System. set property ("web driver.chrome.driver". c // choose driver.exe );
    driver.get ("https://www.swiggy.com/? utm_sowrce = google
    Sok & utm_medium = cpc & utm. campaign food m- google search - sok_nam
    brad_v k 60 DX CWX HL Knh 31 ofj kn q va.

    web Element test Box = driver. find Element (By. class Name ('xubus')).
                    driver.mage (). windos (). maxeim ze()
                    test Box-click ();
                }
            }
```