Q12) write a script for how to handle windows pop-up
(multiple windows)

```
import org. openga .selenium. By;
import org. openga .selenium .webDriver;
import .org. openga .selenium chromechrome Driver;
public class window popup {
    public static void main (string [] args) through
        Interrupted Exception {
    System .setproperty ("webDriver driver = new chrome
    Drive "." bill software|| chrome driver .exel" ");
    web Driver driver = new chrome Driver ();
    // open the chrome browser and get the link. driver get
    (" http: || demo. gurugg . com/ popup. php");
    driver get Manage () window () .maximize ();
        Thread .sleep (2000);
    // Inspect the here button in the link driver .findElement
    (By link Text ("click Her)) click ();
        Thread .sleep (2000)
    Set <string> s = driver .get window handle ();
        Interates <string> it = s* intetor ();
    it .next ();
        String w2nd = it .next ();
        driver .Switch To() .window (w2nd);
        Thread sleep (2000)
    driver. findElement (By .name. ("emailid ")); send
        keys(" Mehavishpathan 1608 @ gmail. com");
        Thread Sleep (2000);
```

```
driver . findElement (By.linkText ("click Here"));
    click ();
driver . close ();
```

Q14) write a script to print the content of the list in sorted Ordered

```
import java.util.Arraylist;
import Java.util collections;
import java.util.list;
import org.openga.selenium.By;
import org.Openga.selenium.webDriver;
import org.openga.selenium.webElement;
import org.openg.selenium.chrome chrome Driver;
import org.openga.selenium.support.ulselect;
public class sort {
public static void main (String []args)
    throw Interrupted Exeeption {
System.setproperty ("webdriver chrome.driver",
 "D:11 Software testing.chrome Driver ",exe);
webDriver driver = new chrome Driver();
driver.get ("https://tech canvas.com/Examples/
    multi-select.html/");
webElement listbox = driver.findElement (By id
        ("multiseleted"));
Select s= new select (listbox);
    Select s= new select (listbox);
List <webElement >alloptions = s.getoptions();
    Arraylist <string> all Text = new Arraylist <string>();
    Per (int i=0; i<alloptions size(); i++)
    {
        string text = alloptions.get(i)getText();
        all Text.add (text);
```

```
}
    Collection.sort(allText);
    for (String P: allText)
    {
    }

        System.out.println(P);
    }

        driver.close();
        }
        }
```

Q 15) Write a script for how to handle alert and scroll bar.

```
import org. openga. Selenium. By;
import org. openga. Selenium. weDriver;
import org. openga. selenium. chrome .chrome Driver;
public class Alert scrollbar {
  public static void main (String []args)
    throws Interrupted Exception {
System set property ("webdriver.chrome.driver");
" D: // Software testing /chromedriver .exe");
webDriver driver = new chromedriver .exe ();
driver. get ("https:// demo. gurugg .com/test/
  delect _customer .php");
  driver. manage ()-window ()maximize();
    Thread . sleep(2000);
  driver. find Element (By -name ("Usid ")). send keys
            ("53920");
Thread sleep (2000);
driver findElement (Byname ("submit"). click ();
driver switch To() .alert ().accept ();
// for click on ok button
driver .switch To () -alert () -dismiss ();
 // For click on control button.
Thread .sleep (2000);
//driver .switch (). alert ().accept ();
//string abc = driver .switch To() getText();
//system . out .println (abc)}
}
}
```

Q10) write a script for how to handle scroll bar.

```
import org.openga.selenium.javaScript Executer;
import org.openga.selenium.webDriver;
import org.openga.selenium.chrome ChromeDriver;
public class scrollbar {
public static void main (String [ ]args) Throws Interrupted
        Exception {
System.set property ("webDriver.driver =new chromeDriver
    "  "D://software" "D://software\\chromedriver.exel");
web Driver driver =new chrome Driver ();
driver.get ("https://www.flipcard.com");
driver. manage () window (). maxmize ();
    Thread.sleep (2000);
JavaScript Executer j = (JavaScript Executer) driver;
J.execute script ("window.scrollBy(0.1000));
    Thread.sleep (2000);
J.execute script ("window scrollBy (0.1000));
    Thread sleep (2000);
J.execute Script ("window) scroll By (0,-1000));
    }
}
```

Q17)

```
import java.util.list;
import org.openga.selenium.By;
import org.openga.selenium.webdriver;
import org.openga.selenium.webElement;
import org.openga.selenium.chrome.chromeDriver;
public class select {
public static void main (String []args)throws
    Interrupted Exception {
System.setproperty ("webdriver.chromedriver"."C:|
User/teck|Downloads/chrome drivex win 32 (3)/
chromedriver.exe");
webDriver driver =new chromeDriver();
driver.get ("http://demo.gurugg.com/lest/radiah.ml");
driver.manage ().window()maximize();
    Thread.sleep (2000);
List <webElement>a= driver.findElement (By.name ("webForms")
int num = a.size();
for (int i = 00; i <num ;i++) {
a.get (i).click ();
    Thread.sleep (2000);
}
}
}
```