**Lecture2**

**import** org.openqa.selenium.WebDriver;

**import** org.openqa.selenium.chrome.ChromeDriver;

**public** **class** BrowserandNAvigationCommands {

**public** **static** **void** main(String[] args) **throws** InterruptedException {

System.*setProperty*("webdriver.chrome.driver", "./Drivers/chromedriver.exe");

//Topcasting/Upcasting - object of chromedriver class with webdriver interface

WebDriver driver = **new** ChromeDriver();

driver.manage().window().maximize();// maximize the browser window

driver.manage().deleteAllCookies();//delete all cookies

//Invoking a browser with given url

driver.get("http://www.google.co.in");

System.***out***.println("Page Title is : "+driver.getTitle());

Thread.*sleep*(2000);

// Navigating the browser with different url

driver.navigate().to("https://www.facebook.com");

System.***out***.println("Page Title is :"+driver.getTitle());

Thread.*sleep*(2000);

//Navigating to back page

driver.navigate().back();

System.***out***.println("Page Title is :"+driver.getTitle());

//Navigating to forward

driver.navigate().forward();

System.***out***.println("Page Title is :"+driver.getTitle());

Thread.*sleep*(2000);

//refreshing the current page

driver.navigate().refresh();

Thread.*sleep*(2000);

driver.quit();

}

}