**Selecting a radio button by comparing value attribute:**

**package** Selenium;

**import** org.openqa.selenium.By;

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

**import** org.openqa.selenium.firefox.FirefoxDriver;

**public** **class** RadioButtons {

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

System.*setProperty*("webdriver.gecko.driver", "C:\\BrowserDrivers\\geckodriver.exe");

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

driver.get("file:///D:/Selenium%20Course/Java/index.html");

Thread.*sleep*(2000);

**int** no\_radio\_buttons = driver.findElements(By.*xpath*("//input[@name='gender']")).size();

System.***out***.println("No. of radio buttons are "+no\_radio\_buttons);

**for**(**int** i=0; i<no\_radio\_buttons; i++) {

String str = driver.findElements(By.*xpath*("//input[@name='gender']")).get(i).getAttribute("value");

**if**(str.equals("other")) {

driver.findElements(By.*xpath*("//input[@name='gender']")).get(i).click();

}

}

Thread.*sleep*(2000);

driver.quit();

}

}