**Setting priority in TestNG:**

**package** TestNGExamples;

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

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

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

**import** org.testng.annotations.AfterMethod;

**import** org.testng.annotations.BeforeMethod;

**import** org.testng.annotations.Parameters;

**import** org.testng.annotations.Test;

**public** **class** TextBox {

@Test(priority=4)

**public** **void** TextBox1() **throws** InterruptedException{

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

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

**driver.get(urlname);**

//Thread.sleep(2000);

driver.findElement(By.*id*("firstname")).sendKeys("Subbu");

//Thread.sleep(2000);

driver.quit();

}

@Test(priority=3)

**public** **void** TextBox2() **throws** InterruptedException {

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

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

driver.get(urlname);

//Thread.sleep(2000);

driver.findElement(By.*xpath*("//input[@color='red']")).sendKeys("Venkat");

//Thread.sleep(2000);

driver.quit();

}

@Test(priority=2)

**public** **void** TextBox3() **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);

driver.findElement(By.*id*("first name")).sendKeys("Ganesh");

//Thread.sleep(2000);

driver.quit();

}

@Test(priority=1)

**public** **void** TextBox4() **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);

driver.findElement(By.*xpath*("//input[starts-with(@id,'last')]")).sendKeys("Rajesh");

//Thread.sleep(2000);

driver.quit();

}

}