```java
 1 package crossbrowser.test;
 2
 3 import java.util.concurrent.TimeUnit;
 4 import org.openqa.selenium.WebDriver;
 5 import org.testng.annotations.AfterMethod;
 6 import org.testng.annotations.BeforeMethod;
 7 import org.testng.annotations.Parameters;
 8
 9 import io.github.bonigarcia.wdm.WebDriverManager;
10 public class BaseClass {
11
12     WebDriver driver;
13
14         @BeforeMethod
15         @Parameters("browser")
16         public void setup(String browser) throws Exception {
17
18             if (browser.equalsIgnoreCase("firefox")) {
19
20                 driver = WebDriverManager.firefoxdriver().create();
21                 System.out.println("Browser Started:" + browser);
22
23             } else if (browser.equalsIgnoreCase("chrome")) {
24
25                 driver = WebDriverManager.chromedriver().create();
26                 System.out.println("Browser Started:" + browser);
27             } else if (browser.equalsIgnoreCase("edge")) {
28
29                 driver = WebDriverManager.edgedriver().create();
30                 System.out.println("Browser Started:" + browser);
31             } else {
32                     throw new Exception("Browser is not correct");
33              }
34
35             driver.get("https://opensource-demo.orangehrmlive.com/");
36             driver.manage().timeouts().implicitlyWait(10, TimeUnit.SECONDS);
37             driver.manage().window().maximize();
38         }
39
40
41          @AfterMethod
42          public  void closeBrowser() {
43
44              driver.quit();
45
46
47          }
48 }
49
```