**Setting the Different Browser // this code worked and executed correctly**

**import** org.openqa.selenium.WebDriver;  
**import** org.openqa.selenium.chrome.ChromeDriver;  
**import** org.openqa.selenium.firefox.FirefoxDriver;  
**import** org.openqa.selenium.ie.InternetExplorerDriver;  
**import** org.openqa.selenium.safari.SafariDriver;  
  
**public class** FirstSample {  
  
 **private** WebDriver **driver**;  
  
  
 **public static void** main (String[] args) {  
  
  
 FirstSample obj = **new** FirstSample ();  
 obj.FireFox ();  
 obj.chrome ();  
 obj.safari ();  
 obj.ie ();  
 }  
 **public void** FireFox()  
 {  
 **driver**=**new** FirefoxDriver ();  
 **driver**.close ();  
 System.***out***.println (**"hello firefox"**);  
  
 }  
 **public void** chrome()  
 {  
  
 System.*setProperty* (**"webdriver.chrome.driver"**,**"C:\\Users\\sball\\Downloads\\chromedriver\_win32\\chromedriver.exe"**);  
 **driver**=**new** ChromeDriver ();  
 **driver**.close ();  
 System.***out***.println (**"hello chrome"**);  
 }  
 **public void** safari()  
 {  
 **driver**=**new** SafariDriver ();  
 **driver**.close ();  
 System.***out***.println (**"hello safari"**);  
 }  
  
 **public void** ie()  
 {  
 System.*setProperty* (**"webdriver.ie.driver"**,**"C:\\Users\\sball\\Downloads\\MicrosoftWebDriver.exe"**);  
 **driver**=**new** InternetExplorerDriver ();  
 **driver**.close ();  
 System.***out***.println (**"hello ie"**);  
 }  
}