7)

a)

**package** com.ecommerce.test;

**import** java.io.IOException;

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

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

**import** org.openqa.selenium.WebElement;

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

**public** **class** FileUploadUsingAutoITDemo {

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

// Basic configuration

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

*demoFileUpload*(driver);

}

**static** **void** demoFileUpload(WebDriver driver) **throws** InterruptedException, IOException {

// String baseUrl =

// "File:///F:\\Users\\HomeWk\\git\\sl\\PHASE5\\afternoon\\hello-selenium\\src\\main\\resources\\test.html";

String baseUrl = "https://demoqa.com/automation-practice-form";

driver.get(baseUrl);

Thread.*sleep*(2000);

WebElement uploadFileElememt = driver.findElement(By.*id*("uploadPicture"));

System.***out***.println("uploadFileElememt details " + uploadFileElememt);

Thread.*sleep*(10000);

Runtime.*getRuntime*().exec("C:\\Screenshot\\phase5test,au3.exe");

}

}

Output:

