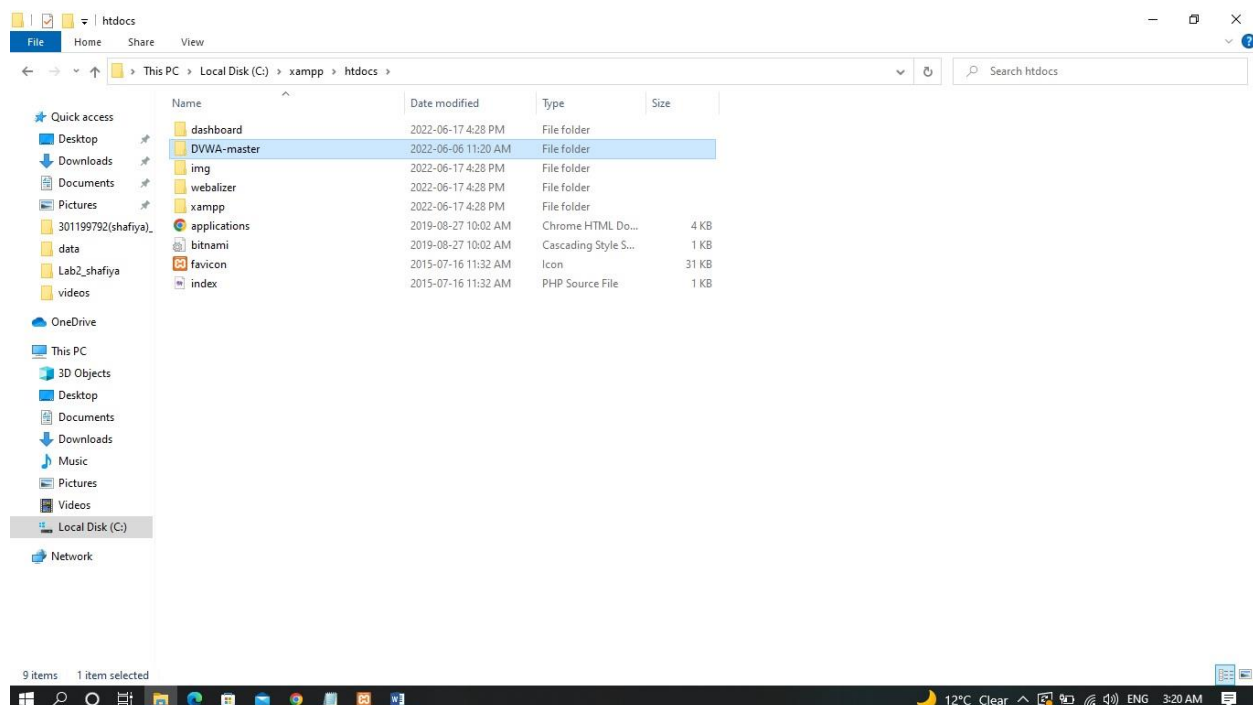
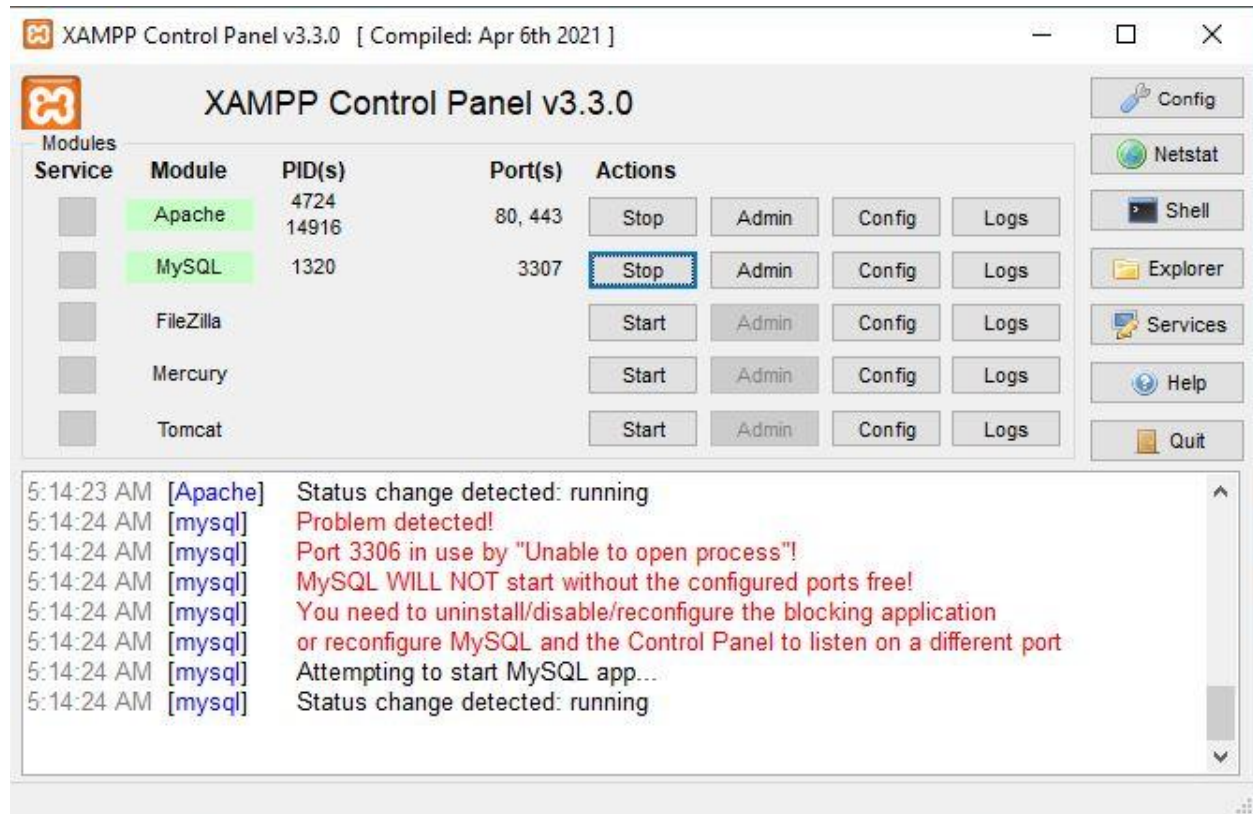


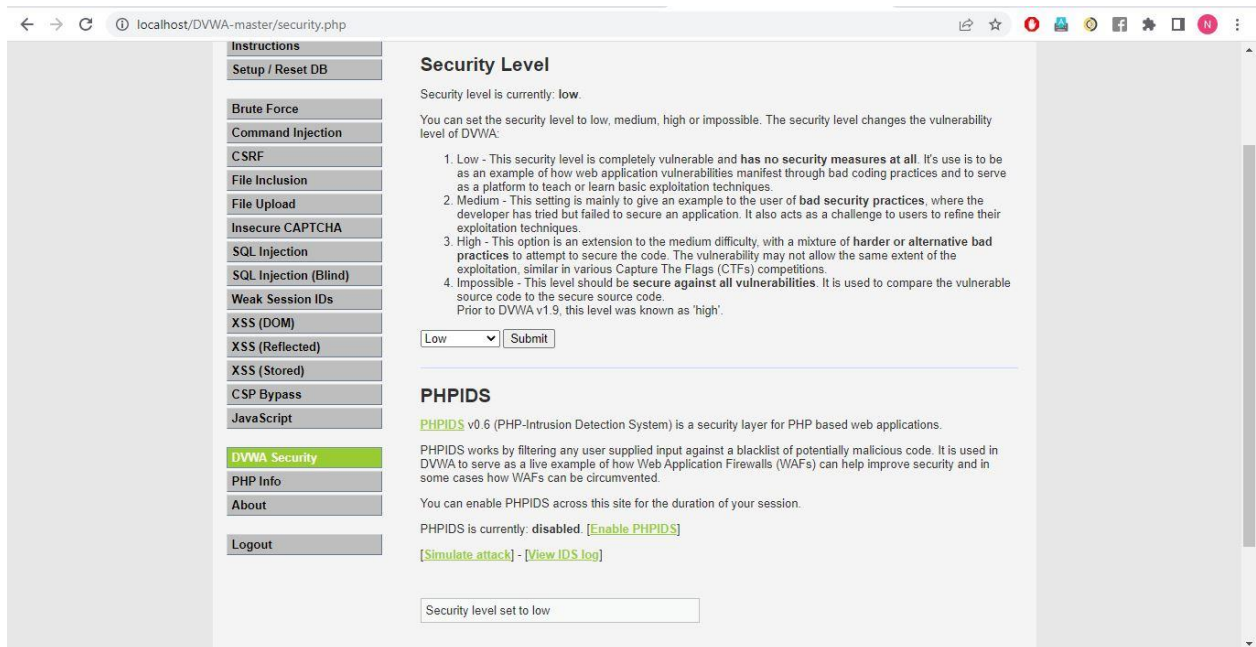
## LabAssignment 6 (5 Contd..)

### Pre-requisite step

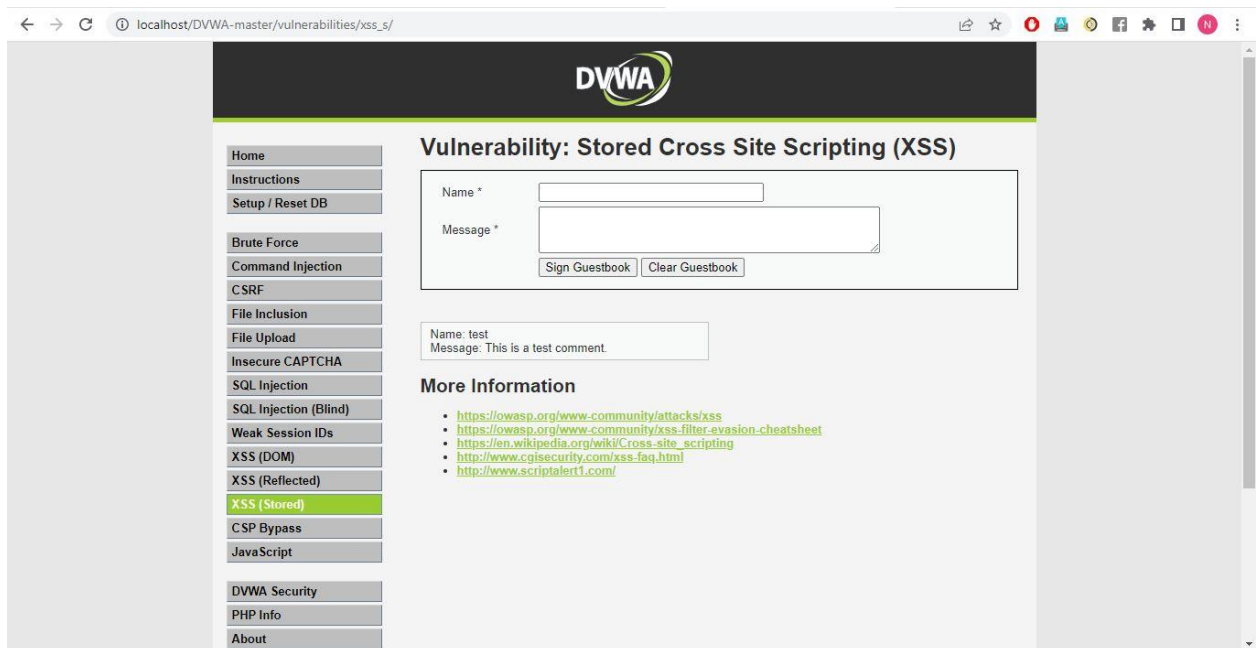
0) Setup XAMPP+DVWA (as before) (Take snapshot)



## 1) Login DVWA and Set Security Low (Take snapshot)

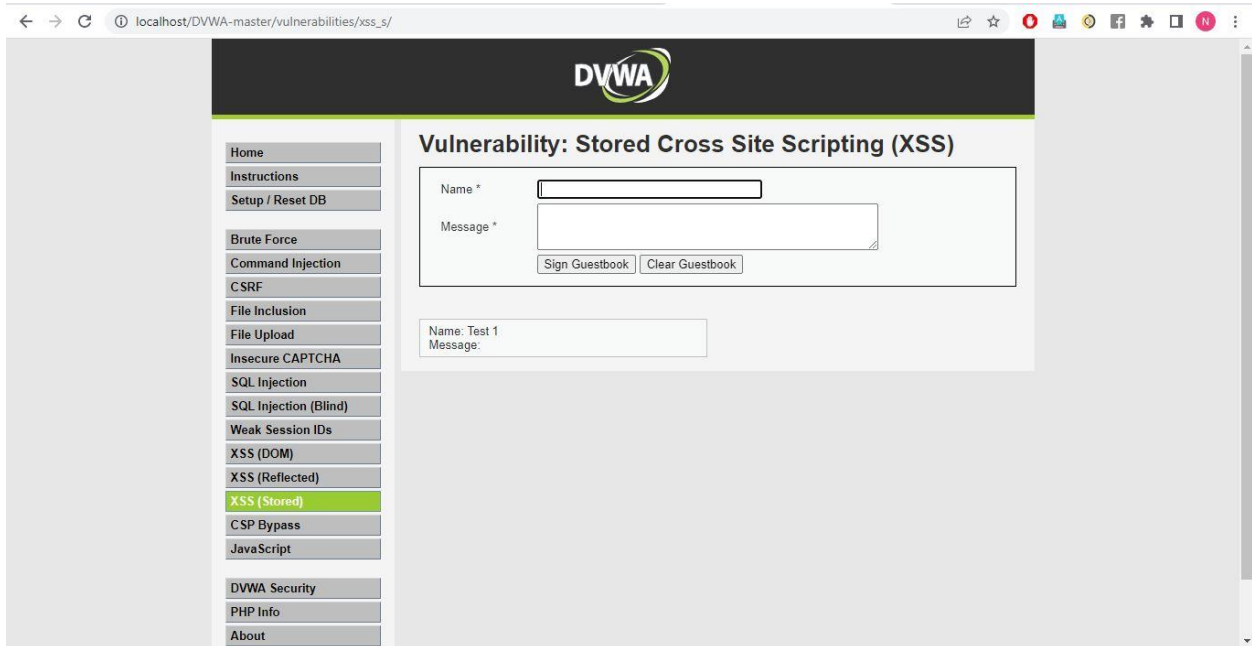


## 2) Goto 'XSS Stored' (Take snapshot)



### A) Basic XSS Test

1. Name: Test 1
2. Message: `<script>alert("This is a XSS Exploit Test")</script>`
3. Click Sign Guestbook

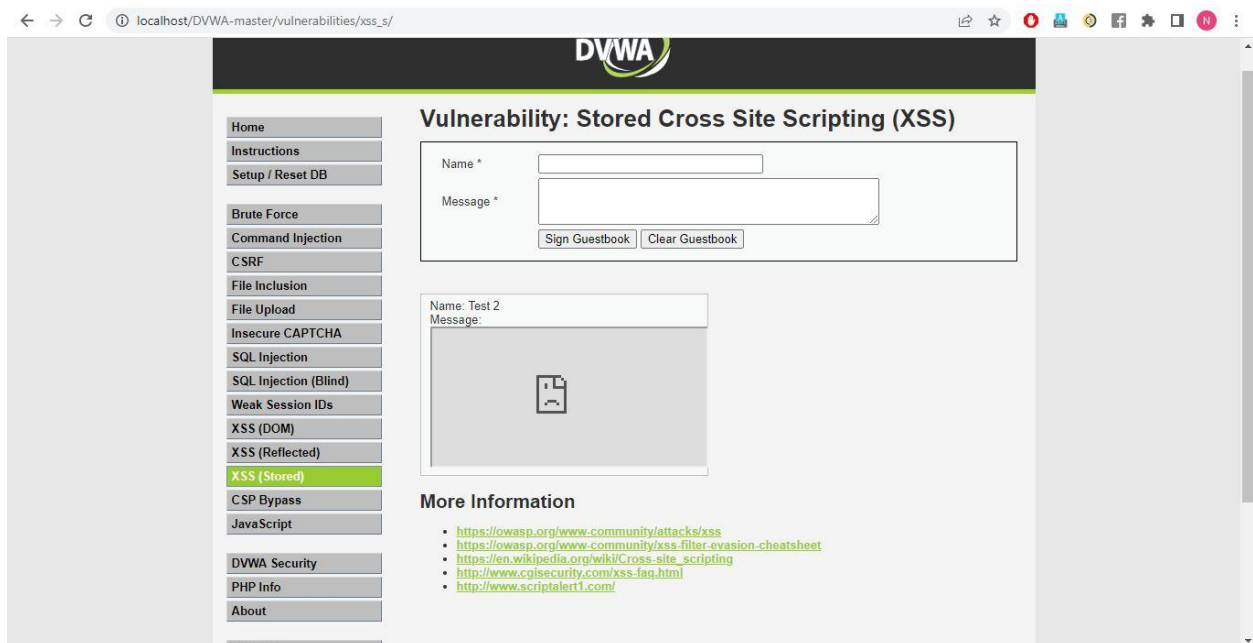


## B) XSS Test 2 (Take snapshot)

0. Name: Test 2

1. Message: `<iframe src="http://www.cnn.com"></iframe>`

2. Click Sign Guestbook

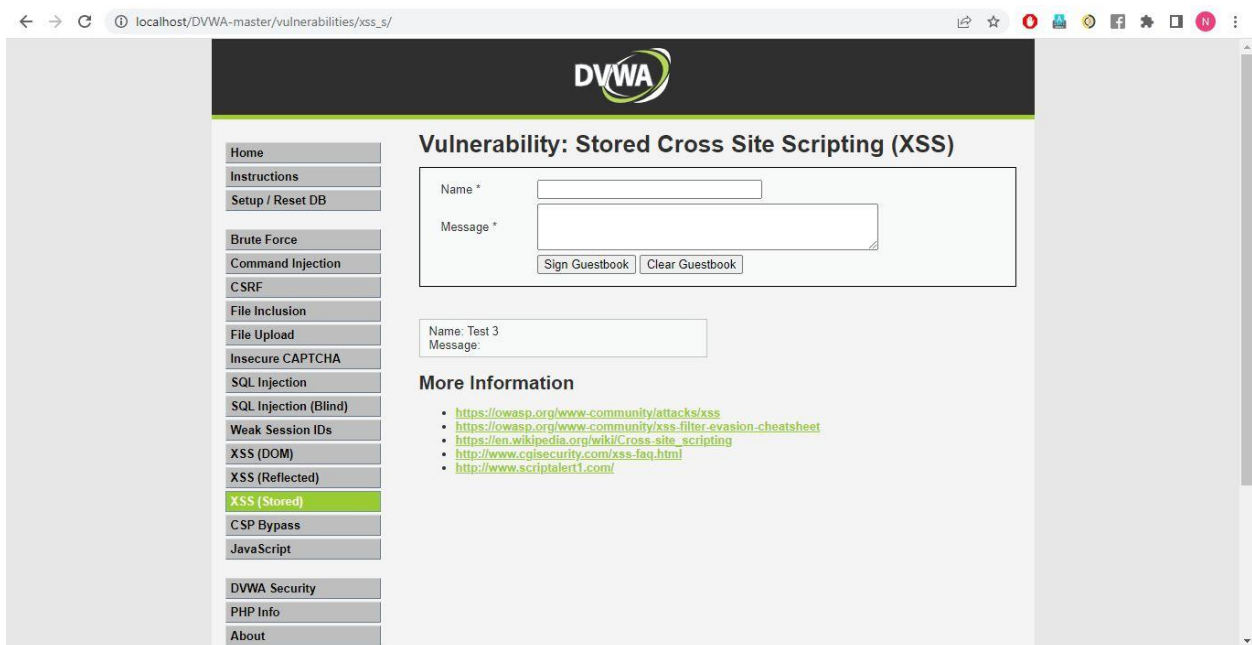
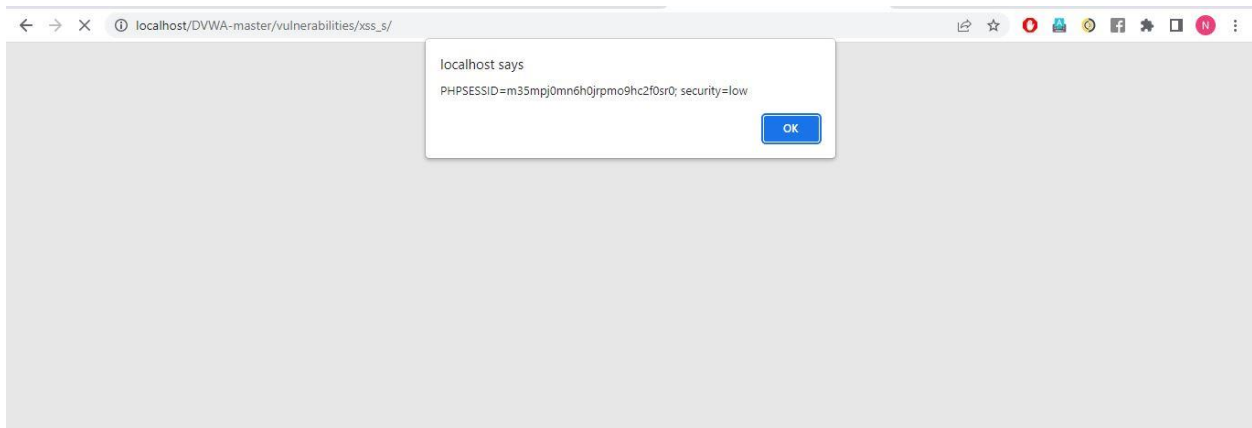


## C) XSS Test 3 (Take snapshot)

0. Name: Test 3

1. Message: `<script>alert(document.cookie)</script>`

2. Click Sign Guestbook



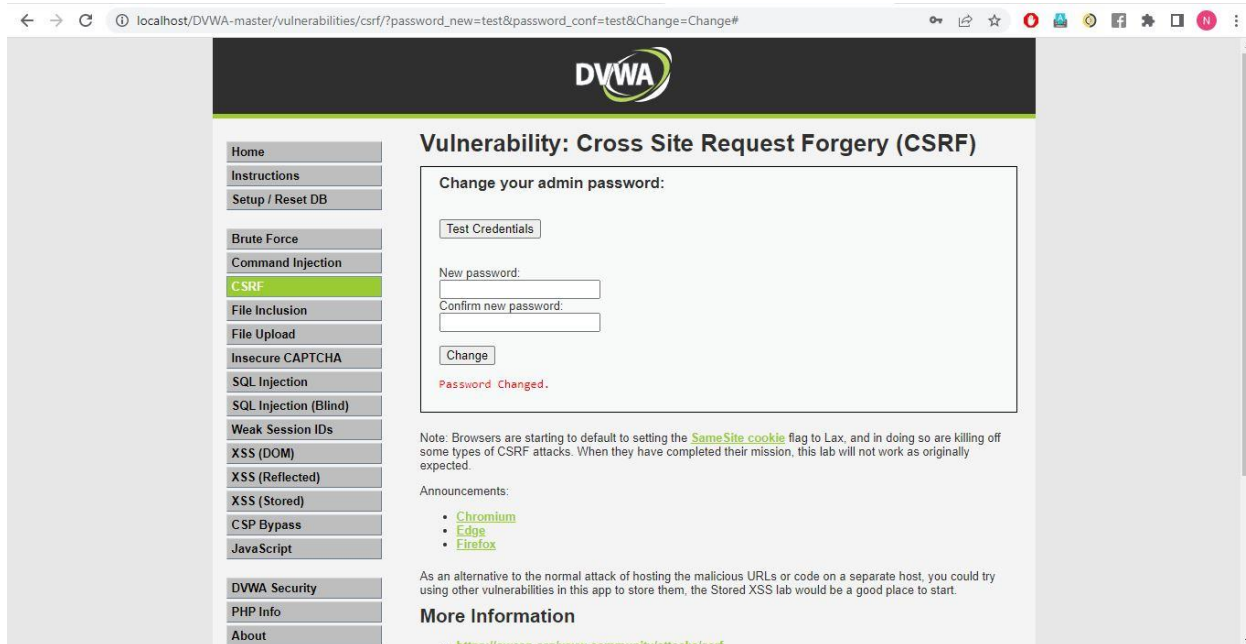
## CSRF

Step 1: In the DVWA navigation menu, **click** the **CSRF button**.

Step 2: As a valid user of the Web application, type boxes on the following data into the CSRF page and click Change to change the admin password. (Take snapshot)

New password: **test**

Confirm new password: **test**



Once the code form is submitted, the CSRF page displays a confirmation message indicating that the password has changed, and the URL of the CSRF page now includes a query string (`http://172.30.0.11/dvwa/vulnerabilities/csrf/?password_new=test&password_conf=testChange=Change#`) that forces the password change.

## File Inclusion

Step 1: In the DVWA navigation menu, **click** the **File Inclusion** button.

Step 2: **(Take snapshot)** In the URL, **highlight** `include.php` and **Type** `file1.php`, so that the complete URL reads:

`http://172.30.0.11/dvwa/vulnerabilities/fi/?page=file1.php`, and **press Enter** to submit the script.

