Lab1

1.

localhost/amylee-sl/lab1/1/1.php
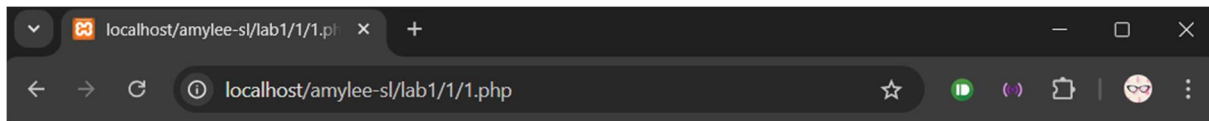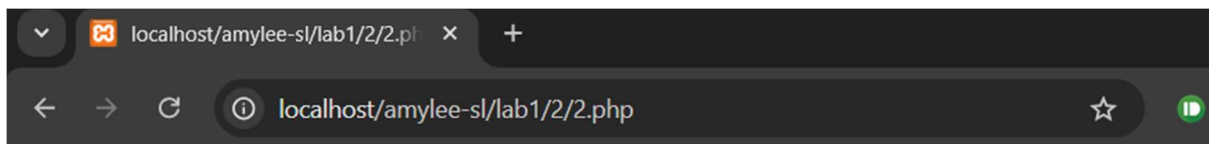
Integer:10
Float:4
String:Amylee
Boolean: true
Null Value:null
Integer:10
Float:4
String:Amylee
Boolean: true
Null Value:null
Array using print_r:
Array ([0] => Scripting Language [1] => Database) Array using var_dump:
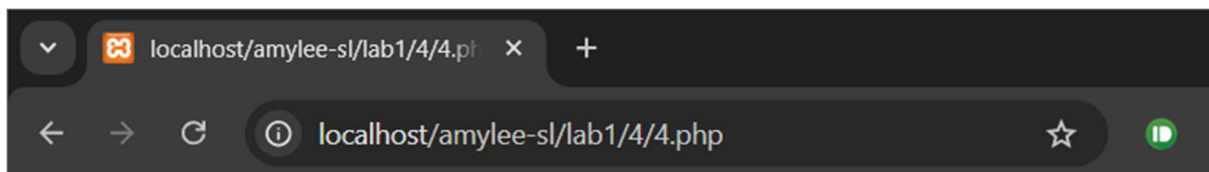array(2) { [0]=> string(18) "Scripting Language" [1]=> string(8) "Database" }

2.

localhost/amylee-sl/lab1/2/2.php

The area of the circle with radius 100 is: 31415.9 square units.

3.

localhost/amylee-sl/lab1/3/3.php
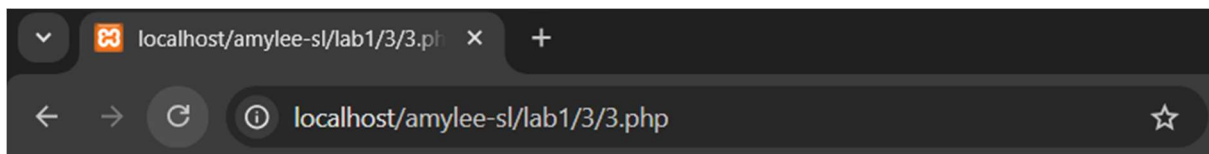
1000 minutes is equal to 60000 seconds.

4.

localhost/amylee-sl/lab1/4/4.php

The sum of 10 and 40 is: 50

5.

localhost/amylee-sl/lab1/5/5.php
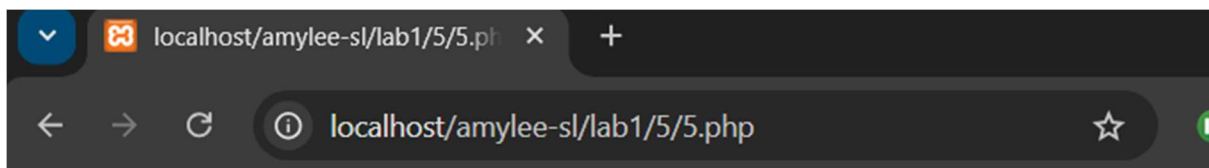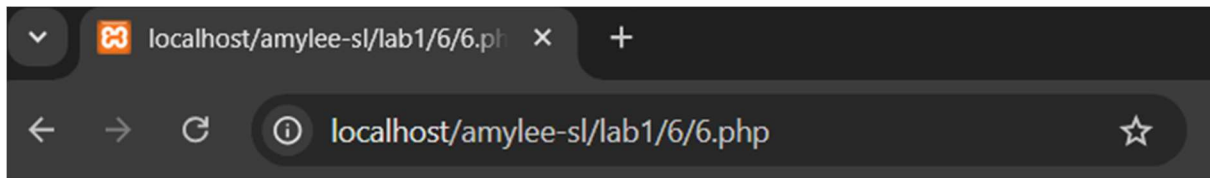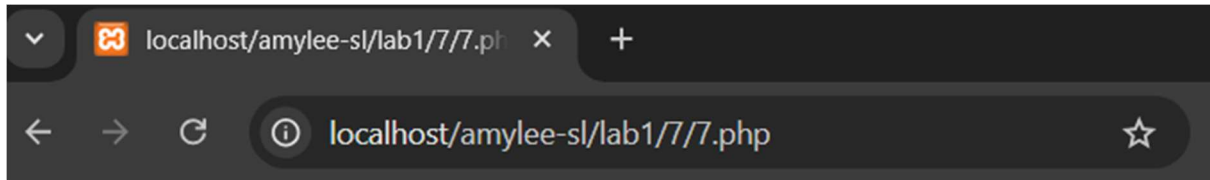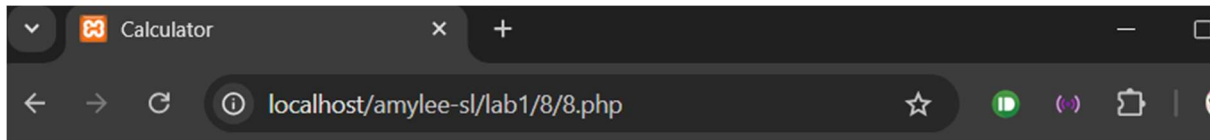
The area of the triangle is: 2 square units.

6.

The age in days is: 7300 days.

7.

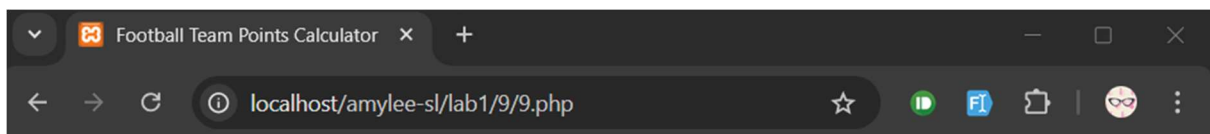The calculated power is: 7500 watts.

8.

Total Number of Animal Legs

Number of Chickens: [_____]

Number of Cows: [_____]

Number of Pigs: [_____]

[Calculate Legs]

Total Number of Legs: 480

9.

Calculate Football Team Points

Number of Wins: [_____]

Number of Draws: [_____]

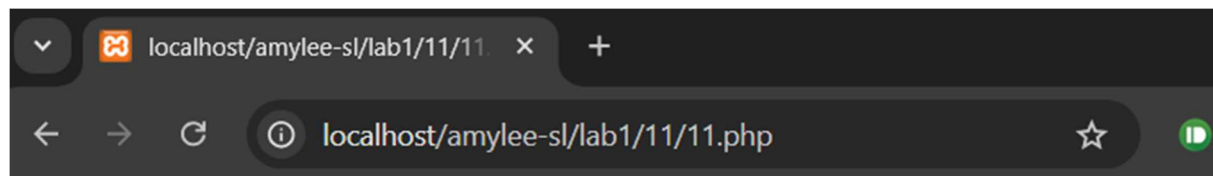Number of Losses: [_____]
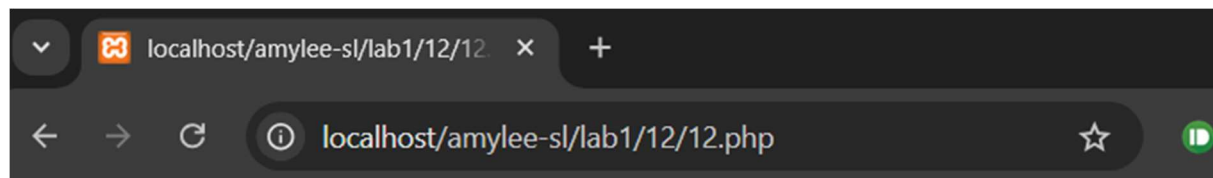
[Calculate Points]

Total Points: 39

10.
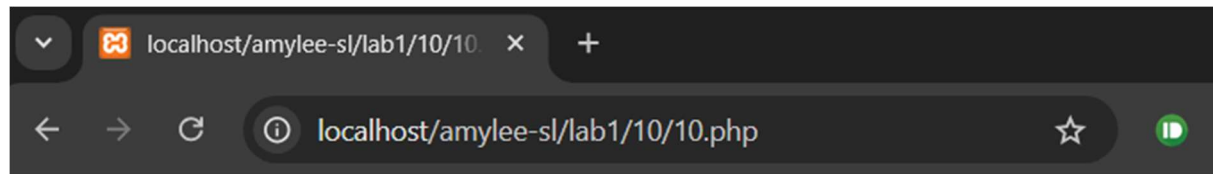
The strings 'Amylee' and 'Pakhrin' do not have equal lengths.
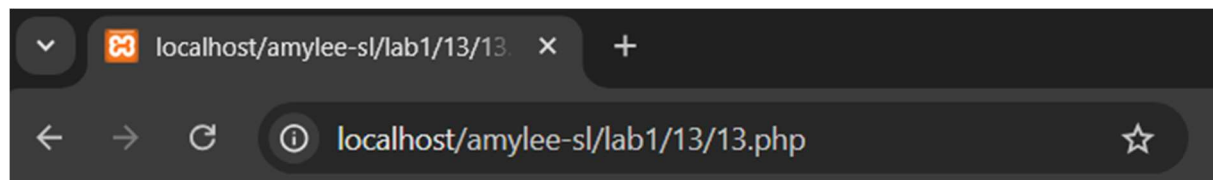
11.

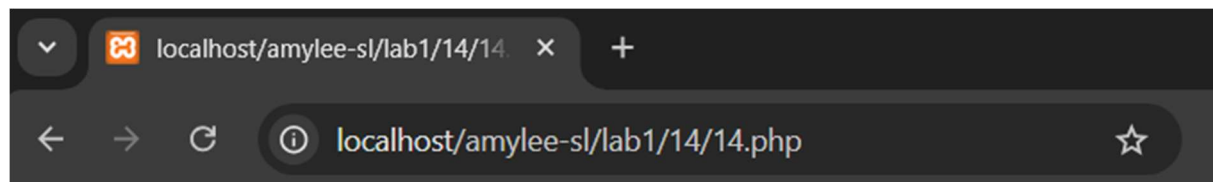The number 111 is not evenly divisible by 5.

12.

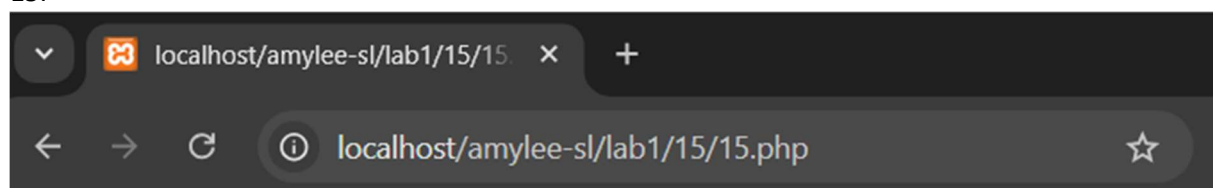The length of the string 'Hello, Amylee!!' is: 15

13.

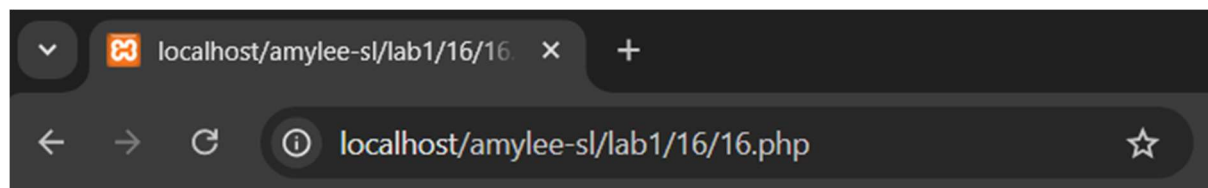The area of the triangle with base 55 and height 10 is: 275

14.

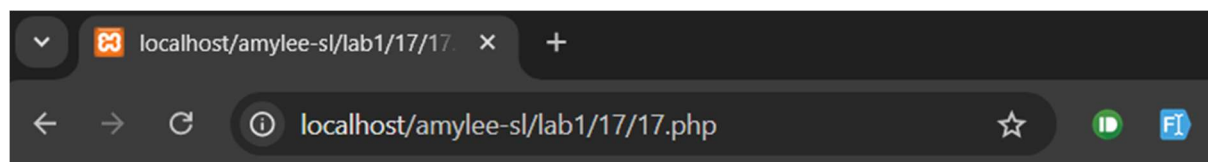The string 'cherry' was not found in the array.

15.

Value at index 2: cherry

16.

localhost/amylee-sl/lab1/16/16. ✕ +

← → C ⓘ localhost/amylee-sl/lab1/16/16.php ☆

Number of cars needed: 3

17.

localhost/amylee-sl/lab1/17/17. ✕ +

← → C ⓘ localhost/amylee-sl/lab1/17/17.php ☆

Result: 68
Enter first number: [   ]
Enter second number: [   ]
[Compute]

18.

localhost/amylee-sl/lab1/18/18. ✕ +

← → C ⓘ localhost/amylee-sl/lab1/18/18.php ☆
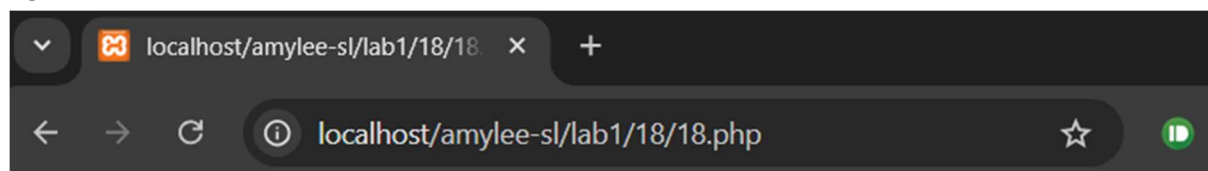
The result is: 147
Enter a number: [   ]

[Compute]

19.

localhost/amylee-sl/lab1/19/19. ✕ +

← → C ⓘ localhost/amylee-sl/lab1/19/19.php ☆
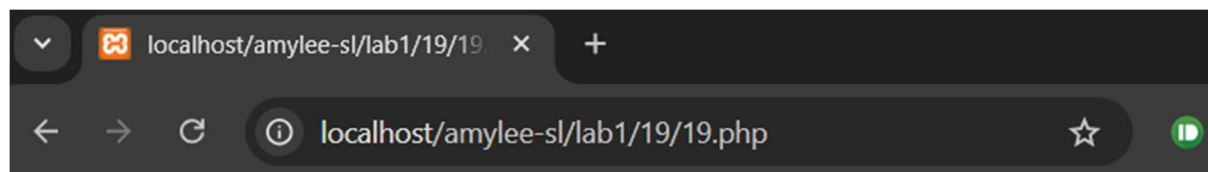
Output: if amylee
Enter a string: [   ]
[Check]

20.

localhost/amylee-sl/lab1/20/20. ✕ +

← → C ⓘ localhost/amylee-sl/lab1/20/20.php ☆
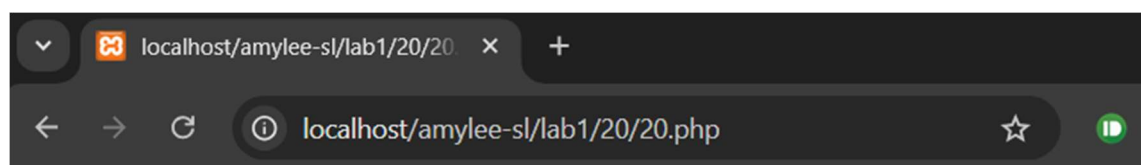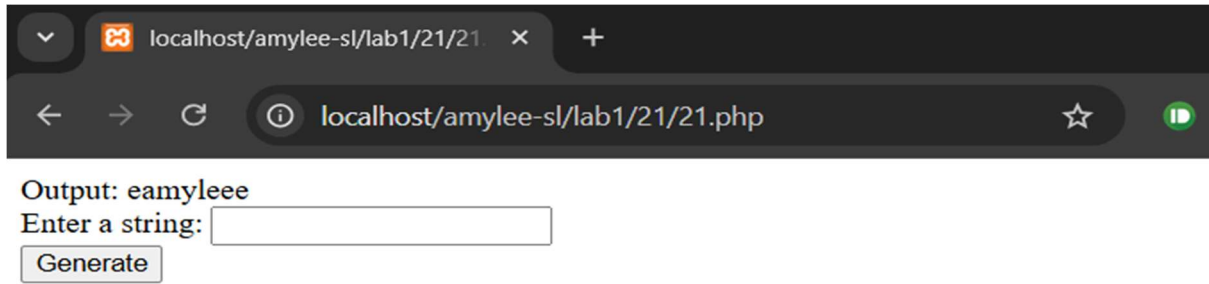
Output: amamamam
Enter a string: [   ]
[Generate]

21.

localhost/amylee-sl/lab1/21/21. ✕ +
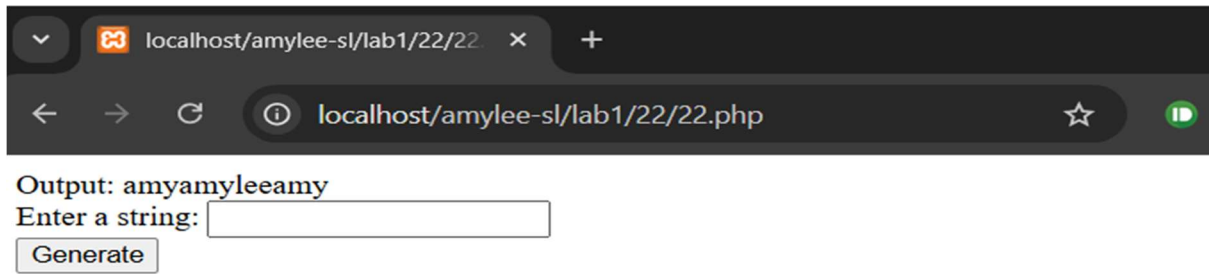
← → C ⓘ localhost/amylee-sl/lab1/21/21.php ☆ ⒫

Output: eamyleee
Enter a string: [   ]
[Generate]

22.

localhost/amylee-sl/lab1/22/22. ✕ +
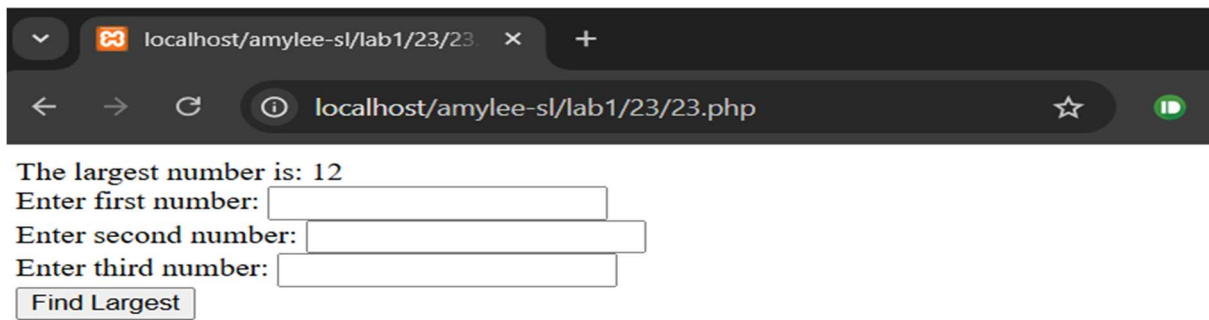
← → C ⓘ localhost/amylee-sl/lab1/22/22.php ☆ ⒫

Output: amyamyleeamy
Enter a string: [   ]
[Generate]

23.

localhost/amylee-sl/lab1/23/23. ✕ +

← → C ⓘ localhost/amylee-sl/lab1/23/23.php ☆ ⒫

The largest number is: 12
Enter first number: [   ]
Enter second number: [   ]
Enter third number: [   ]
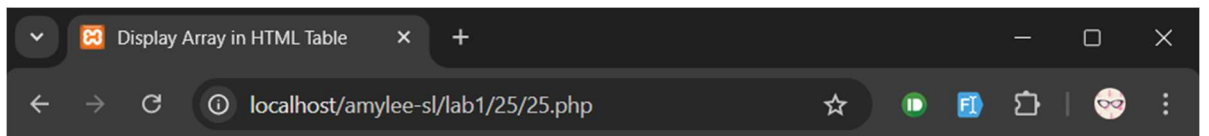[Find Largest]

24.

localhost/amylee-sl/lab1/24/24. ✕ +

← → C ⓘ localhost/amylee-sl/lab1/24/24.php ☆ ⒫

Original: Nepal Gurung Bca Bachelor
Modified: NePAL GurUNG BCA BacheLOR

25.

Display Array in HTML Table ✕ + — ☐ ✕

← → C ⓘ localhost/amylee-sl/lab1/25/25.php ☆ ⒫ FI ⊡ 👓 ⋮

Name	Ram Bahadur
Address	Lalitpur
Email	info@ram.com
Phone	98454545
Website	www.ram.com

26.
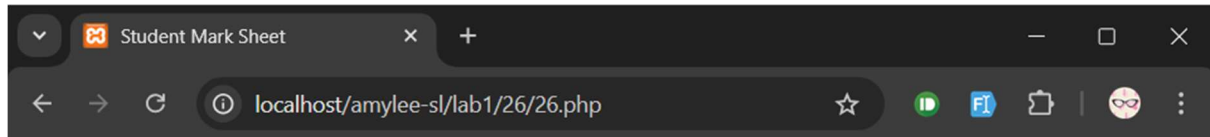
Student Mark Sheet

SN	Name	Roll	Web Tech II	DBMS	Economics	DSA	Account	Total	Result
1	Rajesh	25	56	89	57	64	98	364	pass
2	Hari	5	56	89	57	64	98	364	pass
3	Shyam	6	54	79	57	69	98	357	pass
4	Rita	10	16	89	56	64	98	323	fail
5	Gita	4	56	89	57	69	98	369	pass
6	Sita	24	56	99	57	24	98	334	fail
7	Sita	24	56	99	57	24	98	334	fail
8	Sita	24	56	99	57	24	98	334	fail

27.
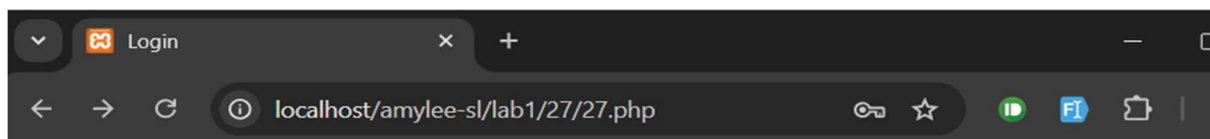
Login Form

Invalid username or password.
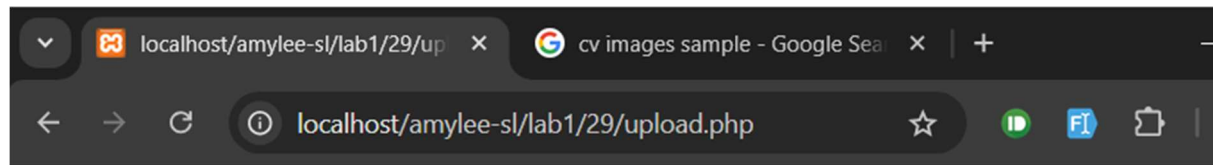
Username: admin

Password: ••••••••••
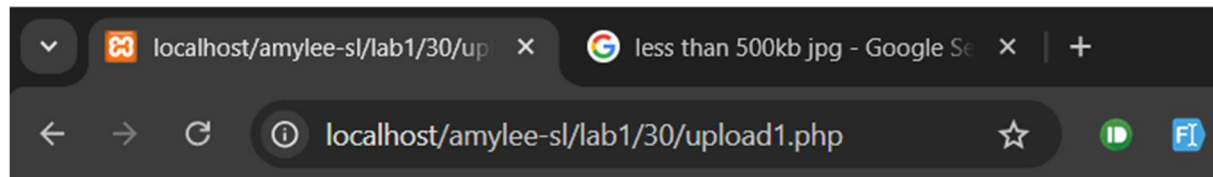
Login

28.
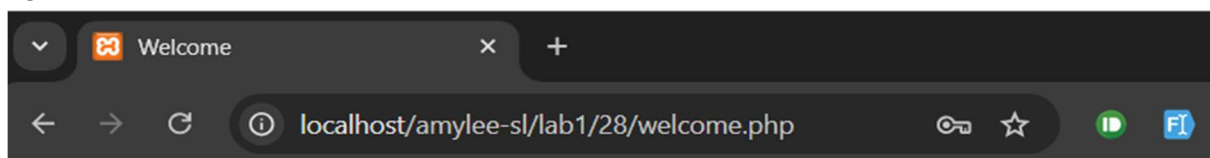
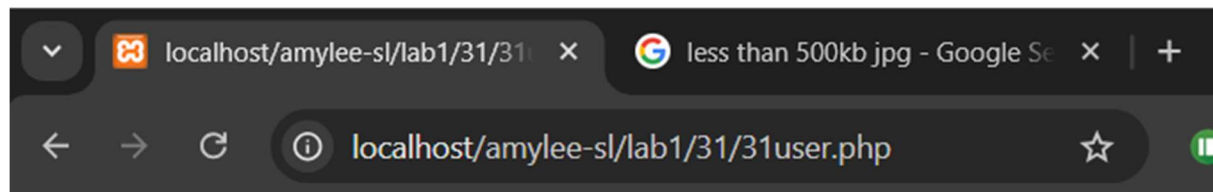

Welcome, admin!

You are logged in.

Logout

29.

File uploaded successfully!
File Name: cv_67790e5c7d486.pdf
File Size: 253.12 KB
File Type: application/pdf

30.

Profile image uploaded successfully!
File Name: profile_67790eea92a0b.jpg
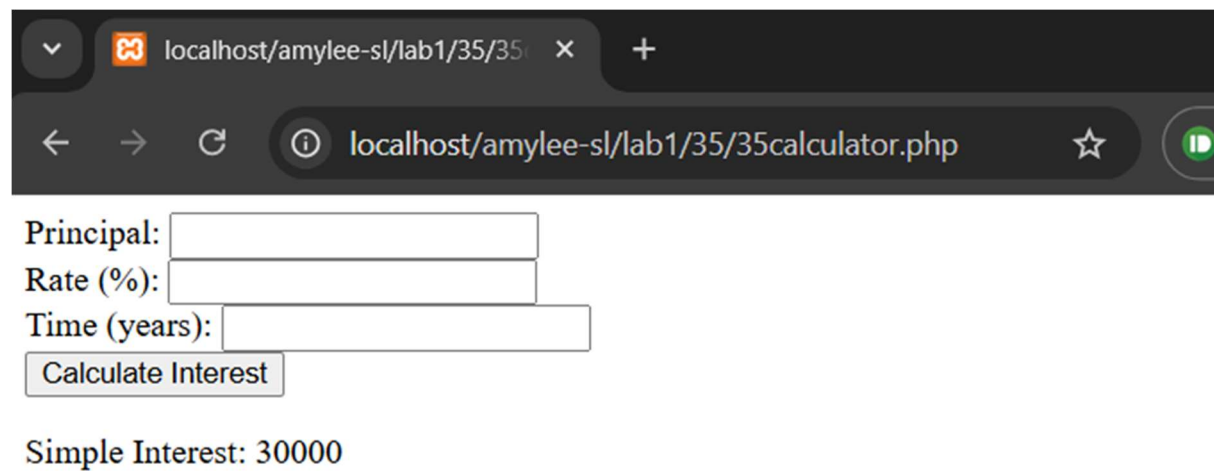File Size: 6.32 KB
File Type: image/jpeg

31.

User registered successfully!
Username: [   ]
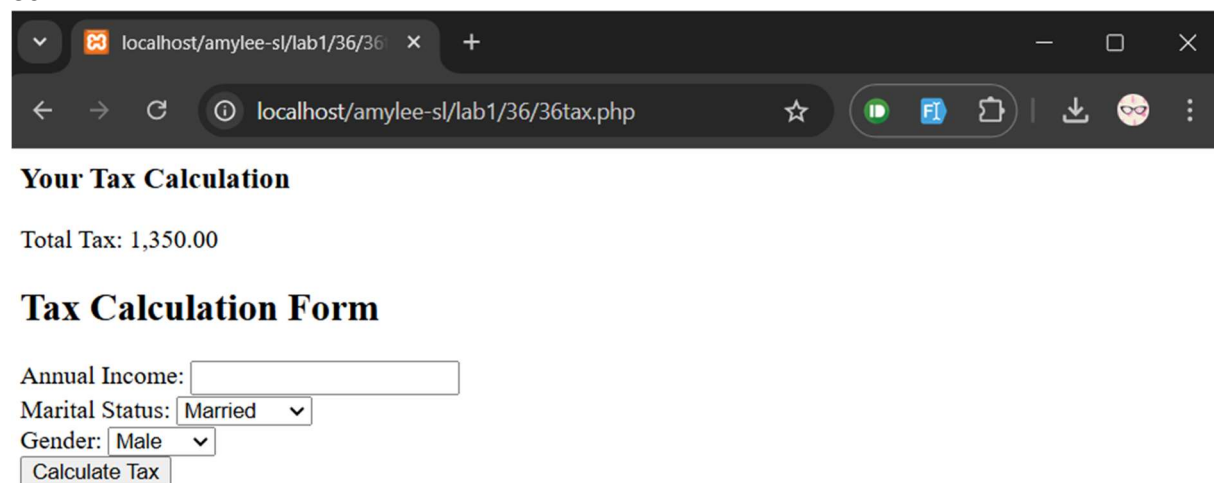Email: [   ]
Date of Birth: [dd / mm / yyyy 📅]
Phone: [   ]
[Register]

32.

33.

35.

localhost/amylee-sl/lab1/35/35 ✕ +

← → C ⓘ localhost/amylee-sl/lab1/35/35calculator.php ☆ Ⓓ

Principal: [   ]
Rate (%): [   ]
Time (years): [   ]
[Calculate Interest]

Simple Interest: 30000

36.

localhost/amylee-sl/lab1/36/36 ✕ +

← → C ⓘ localhost/amylee-sl/lab1/36/36tax.php ☆ Ⓓ FI 🗀 ⬇ 😎 ⋮

Your Tax Calculation

Total Tax: 1,350.00

Tax Calculation Form

Annual Income: [   ]
Marital Status: [Married ⌄]
Gender: [Male ⌄]
[Calculate Tax]