Decimal number: 34
Octal number: 163
Hexa number: 69
Addition of float: 73.812
is student :true

red
Name: John Doe
Age: 32
Height: 5.2
Is student: true
Fruit: apple
Person Object ->Name: Alice, Age: 30
PI: 3.14
Color: blue

Example of for loop:
Iteration 1
Iteration 2
Iteration 3
Iteration 4
Iteration 5

Example of while loop:
Iteration 1
Iteration 2
Iteration 3
Iteration 4
Iteration 5

Example of do-while loop:
Iteration a
Iteration b
Iteration c
Iteration d

PHP Echo Example

Name: John Doe

Age: 32

Height: 5.8 feet

Is Student: Yes

Year of Birth: 1992

Square of Age: 1024

John Doe is an adult.

Number 1: 20
Number 2: 6
Mathematical Operations:
Sum: 26
Difference: 14
Product: 120
Quotient: 3.3333333333333
Remainder: 2
Comparison Operators:
Is Greater Than: True
Is Equal: False
Is Not Equal: True
Logical Operators:
Logical AND: False
Logical OR: True
Logical NOT (of isEqual): True

'A man, a plan, a canal, Panama!' is a palindrome.

The product is: 12

Inside the function: I am a global variables
outside the function: I am a global variables

Before swap: x = 5, y = 10 After swap: x = 10, y = 5

The area of a circle with radius 5 is: 78.539816339745

String 1 is empty. String 2 is not empty.

Default format: 2024-06-14 04:36:01
Formatted: June 14, 2024
Day-Month-Year: 14-06-2024
Month/Day/Year: 06/14/2024
Custom format: 2024-06-14 04:36
Time only (12-hour format): 04:36 AM
Time only (24-hour format): 04:36:01

Using echo:
Hello, World!
Using print:
Hello, World!
Using printf:
This is a formatted number: 123
Using print_r:
Array ([0] => apple [1] => banana [2] => cherry) Using var_dump:
int(123) array(3) { [0]=> string(5) "apple" [1]=> string(6) "banana" [2]=> string(6) "cherry" }
Using Heredoc:
This is a multi-line string. It can span multiple lines.
Using Nowdoc:
This is a multi-line string. It can span multiple lines.

orginal string:Hello, World!
Character at index 0: H
Character at index 7: W

Original string: Hello, World!
Trimmed string: Hello, World!

Click to go back, hold to see history

orginal HTML string: Click here
HTML Encoded string: Click here
orginal urlstring: Hello, World!
URL Encoded string: Hello%2C+World%21

String 'apple' is less than string 'banana'
String 'apple' is equal to string 'APPLE' (case-insensitive)
String 'apple10' is greater than string 'apple2' (natural order)

The length of the string is: 13
The extracted substring is: World
The string after replacement is: Hello, PHP!

The first occurrence of 'World' is at position: 7
The case-insensitive search for 'world' found: World! Welcome to the world of PHP.

The first match for 'world' is: World
All matches for 'PHP':
Array ([0] => PHP [1] => PHP [2] => PHP) The string after replacement is: Hello, World! Welcome to the world of Hypertext Preprocessor. Hypertext Preprocessor is great. Let's learn Hypertext Preprocessor

First fruit: Apple
Second fruit: Banana
Third fruit: Cherry

Click to go back, hold to see history

Array ([0] => apple)
Array ([0] => apple [1] => banana)
Array ([0] => apple [1] => banana [2] => orange)

First Name: John
Age: 30
Array ([first_name] => John [age] => 30)

Name: Alice Smith
Age: 28
Email: alice.smith@example.com
Updated Name: Alice Johnson
Phone: 555-1234
Array ([name] => Alice Johnson [age] => 28 [email] => alice.smith@example.com [phone] => 555-1234)

All Bookmarks

Name: Alice Smith
Age: 28
Email: alice.smith@example.com
Name: Bob Johnson
Age: 34
Email: bob.johnson@example.com
Name: Alice Smith
Age: 28
Email: alice.smith@example.com
Name: Robert Johnson
Age: 35
Email: robert.johnson@example.com
Name: David Lee
Age: 30
Email: david.lee@example.com
Array ([0] => Array ([name] => Alice Smith [age] => 28 [email] => alice.smith@example.com) [1] => Array ([name] => Robert Johnson [age] => 35 [email] => robert.johnson@example.com) [2] => Array ([name] => David Lee [age] => 30 [email] => david.lee@example.com))

Name: Alice Smith
Age: 28
Email: alice.smith@example.com
Phone: 555-1234
First Name: Alice Smith
Email: alice.smith@example.com
Name: Alice Smith
Age: 28
Email: alice.smith@example.com
Phone: 555-1234
Name: Alice Smith
Email: alice.smith@example.com

Array after converting variable:
Array ([0] => Alice Smith)
Variable after converting back from array:
Name: Alice Smith

Traversing indexed array using for loop:
Fruit 0: Apple
Fruit 1: Banana
Fruit 2: Cherry
Fruit 3: Date
Traversing indexed array using foreach loop:
Fruit 0: Apple
Fruit 1: Banana
Fruit 2: Cherry
Fruit 3: Date
Traversing associative array using foreach loop:
Name: Alice Smith
Age: 28
Email: alice.smith@example.com

Displaying book details using a method:
Title: The Catcher in the Rye
Author: J.D. Salinger
Publication Year: 1951
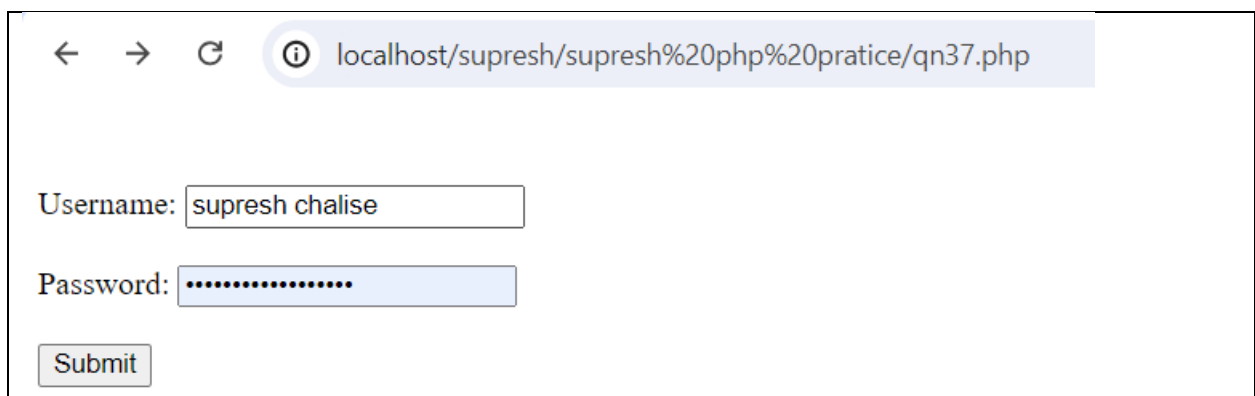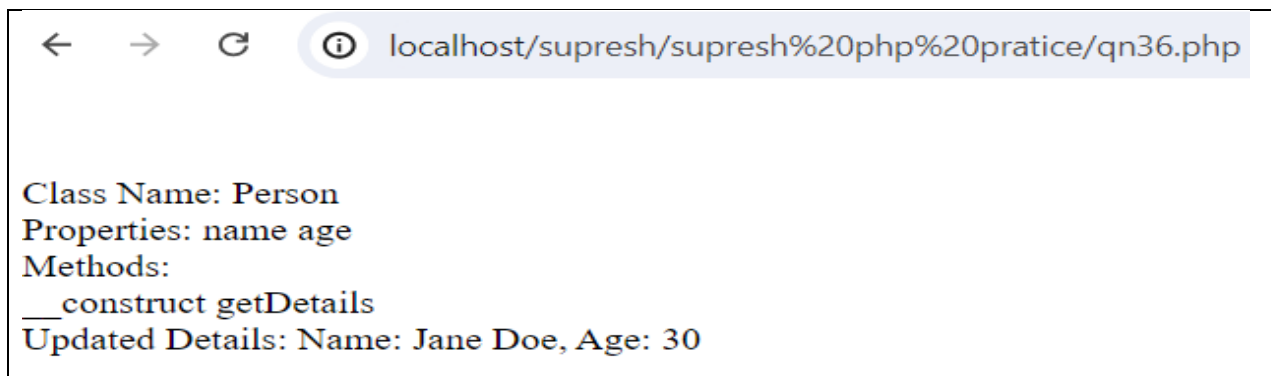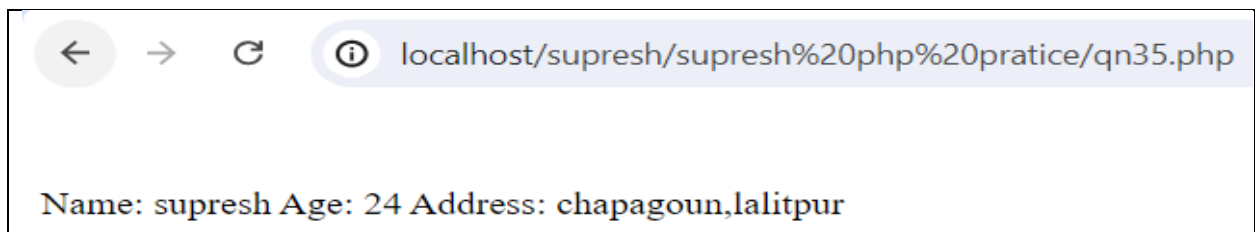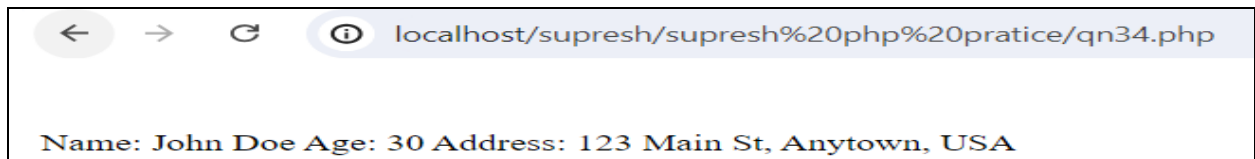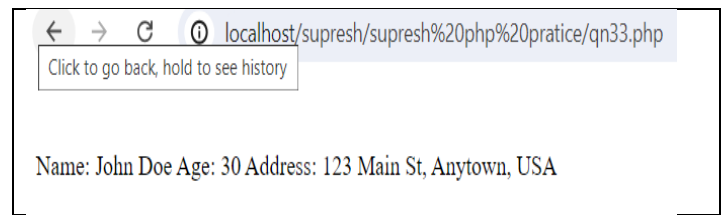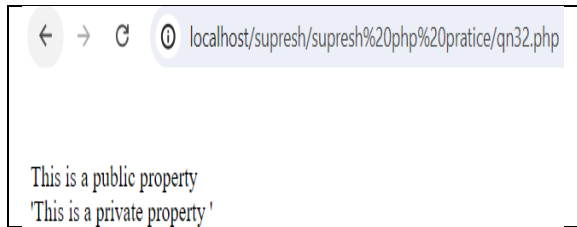
This is a public property
'This is a private property '

Click to go back, hold to see history

Name: John Doe Age: 30 Address: 123 Main St, Anytown, USA

Name: John Doe Age: 30 Address: 123 Main St, Anytown, USA

Name: supresh Age: 24 Address: chapagoun,lalitpur

Class Name: Person
Properties: name age
Methods:
__construct getDetails
Updated Details: Name: Jane Doe, Age: 30

Username: supresh chalise

Password: ••••••••••••••••

Submit

Username: supresh chalise
Password: Lampard0987654321@

Username: supresh chalise

Email: chalisebikash1@gmail.com

Gender:
◉ Male
◯ Female

Languages known:
☑ English
☐ French
Country: UK ▼

Submit

Username: supresh chalise
Email: chalisebikash1@gmail.com
Gender: male
Languages known: english
Country: uk

Name: all
Email: supresh02@gmail.com
Submit

Name: all
Email: supresh02@gmail.com

Name: all
Email: supresh02@gmail.com
Submit

Name: all
Email: supresh02@gmail.com