VENKATESHWARA OPEN UNIVERSITY	Max Marks - 100
Subject - Advanced Internet Technology	
Program - MCA	Passing Marks - 50
Semester - V	Total Question - 10 (10 Marks Each)

Important: Student should attempt every question and submit the answer sheet with response to below questions.

Questions:

- 1. Program to print table of a number in PHP.
- 2. Program to find armstrong number using form in PHP.
- 3. Program to print the Fibonacci series in PHP.
- 4. Program to print reverse of a number in PHP.
- 5. Program for reversing a string with strrev() function in PHP.
- 6. Program to do swapping using third variable in PHP.
- 7. Program for adding two numbers in PHP.
- 8. Program to add two numbers by passing input value in the form but without using (+) operator.
- 9. Program to print alphabet triangle using range() function in PHP.

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DD

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10. Program to print alphabet triangle using chr() function in PHP.

AAAAA

BBBB

CCC

DD

<u>Kindly mention the following details at the top of your Lab</u> <u>Submission Sheet:</u>

Reference/enrollment number.	
Student Name	
Subject Name	
Semester/Year	

<u>Please Note:</u> If any of the details are missing your Lab Submission will not be considered for evaluation. University is not responsible for any consequences arising due non submission of details.