ST.JOSEPH'S
COLLEGE OF ENGINEERING
AND TECHNOLOGY,
-PALAI-

Owned and Managed by the Catholic Diocese of Palai | Approved by AICTE | Affiliated to APJ Abdul Kalam Technological University, Kerala

SJCET
PALAI

DEPARTMENT OF COMPUTER SCIENCE AND ENGINEERING

Tutorial Questions

Course	: B.Tech	Course Code	: CST 444
Course Name	: Web Programming	Year & Semester	: 4th Year, 7

Academic Year: 2024-2025

Tutorial No : 8

Module No: 3

Topic: PHP

Q1: Design a simple HTML form to input two numbers and display the result of addition, subtraction, multiplication and division when the form is submitted. Use a PHP script.

Q2: Write PHP script to check whether a string is a palindrome or not and display the result. Pass the string to the script from a user submitted form.

Check if a String is a Palindrome

Enter a string: [_____] [Check]

'malayalam' is a palindrome.

Q3. Write a PHP script to search for a particular string pattern in a text

Search for a String Pattern

Enter text:

```
Design a simple HTML form to input two numbers and
display the result of addition, subtraction,
multiplication and division when the form is
submitted.
```

Enter pattern to search:

```
HTML
```

[Search]

Pattern found!