**Q1. Design an HTML form to accept student’s bio data for placement, which**

**contains text boxes, radio buttons, check boxes, text area, submit button to read**

**data appropriately. Using POST method handle form data and display the data in**

**proper format.**

**Q2. Design an HTML form to accept employee details in a company, which contains**

**text boxes, radio buttons, check boxes, text area and submit button to read data**

**appropriately. Using GET method handle form data and display in a proper format.**

**Q3. Demonstrate associative array handling by creating a menu driven based**

**telephone directory using switch statement.**

**Q4.** **Create interactive html form to demonstrate the string functions for the**

**following operations:**

**a) to convert all the characters to upper case**

**b) to capitalize starting letter of each word**

**c) to find position of a word**

**d) to extract part of a string**

**e) to reverse a string.**

**Q5. Write a PHP program that will accept 10 employees’ names and salaries.**

**Print average salary**

**Print names and salaries of those individuals with the highest and lowest**

**salaries.**