PART-A

1. Write the syntax of if statement.

2. What is the use of continue keyword?

3. Write the syntax to print string using printf() function.

4. Write the syntax to declare two dimensional array.

PART-B

5(a). State the need for decision making statements.

----- OR -----

5(b). What are the difference between break and continue statements?

6(a). Write the syntax and working of strcpy() function with an example.

----- OR -----

6(b). Write about accessing array out of bounds problem.

PART-C

7(a). Compare different loop statements.

----- OR -----

7(b). Write a C program to illustrate nested loops.

8(a). Write a C program to count even and odd elements in an array.

----- OR -----

8(b). Write a C program to find the length of the string without using strlen() function.