ASSIGNMENT-1

DESIGN AND ANALYSIS OF ALGORITHM (BCSC0012)

MODULE-2

Submission Date-20-April-2023   **Max Marks-5**

Q1. Find the solution of following travelling salesman problem using branch and bound method.

_	10	8	9	7
10	_	10	5	6
8	10	_	8	9
9	5	8	_	6
7	6	9	6	_

Q2. Apply Floyd's method to find the shortest path for the below-mentioned all pairs.