

ASSIGNMENT ON ALGORITHM PART 2

§Problem: Given 3 jugs of capacities 8, 5 and 3 liters respectively. These are initially filled with 8, 0 and 0 liters. In the goal state they should be filled with 4, 4 and 0 liters. (There is no marking in the jugs) .Write solution steps to solve the above problem

§Solving Travelling Salesman Problem Find the optimal path for the problem starting from A to A by traversing all nodes

