go in that now tind its minimum weight 2. Find the smallest weight in source of thout until att it returns to its destination edge. Again repost the come procedure vester (5) es, corresponding to the came Kules -Another variations of TSP to solve he graph. 1. First creater a cost matrix for but 151h 1 sn. 1) - 00 01 - 98 of 45 l branch and Bound method any node twice.





