klaste pseudo code Jose pasimis algorithm. Parim's Algorithm The pseudocode foor posim's algorithm shows how we could 2 sets of vertices UR V-U. U contains the list of vesitices that have been visited & V-U the list of resitives that haven't . One by one, we move resitives from set V-U to Set U by connecting the least weight edge. Pseudo Code T= 0; U= 313; while (U + V) let (u,v) be the lowest cost edge such that ueU2 veV-U; T= TU {(u,v)} U=UU EVB Use the algorithm to find ominimum cost spanning truce for the graphs given below. ans Step 1:-







