





Code is Biplint node, voctor < irt> adj[], vodor sint> & colon){ foolint j=0; j< adj[node].size(1; j++){

if (colon[adj[node][j]] == -1){

colon[adj[node][j]] ==

(colon[node]+1) % 2;

if(!isBip(adj[node][j]) adj, colon)) roturn 0; if (cclon[node] == cclon[adj [no de][j]]) noturn 0; roturn 1; Roal Life Examples: Recommon dation System. Stable Marriage System.