Tower of Homei ce plane diek from A to C umy B TOH (2, A, B, C) 1. TOU (1, A, e, B) 2. Home dish from A to C 3. Toth (1, B, A, C) . Worning 2nd method TOH (S, A, B, 1) 1. TOH (2, A, CB) 20 More dogh from A to C 3. TOH(2,B,A,C) vord took (intr. int A, int B, int C) if (M70)

Nord Took (Intro, int A, int B, int c)

{

if (MYD)

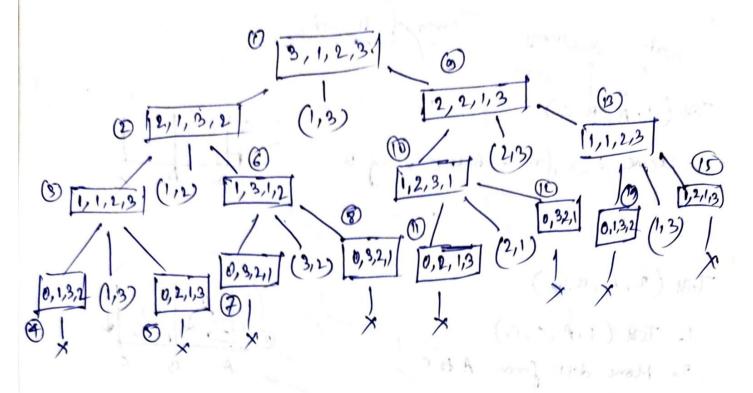
{

Toot (N-1, A, C, B);

point LLA LL ec "LL C;

Toot (N-1, B, A, C);

}



(1,2) (1,2) (1,3) (2,1) (2,3) (1,3)

+232 27-1 10 b 1004

total total total

TC = 0 (2 m) ~ (A)

2 (000,000,00) 400

C. (S. A. C. May From