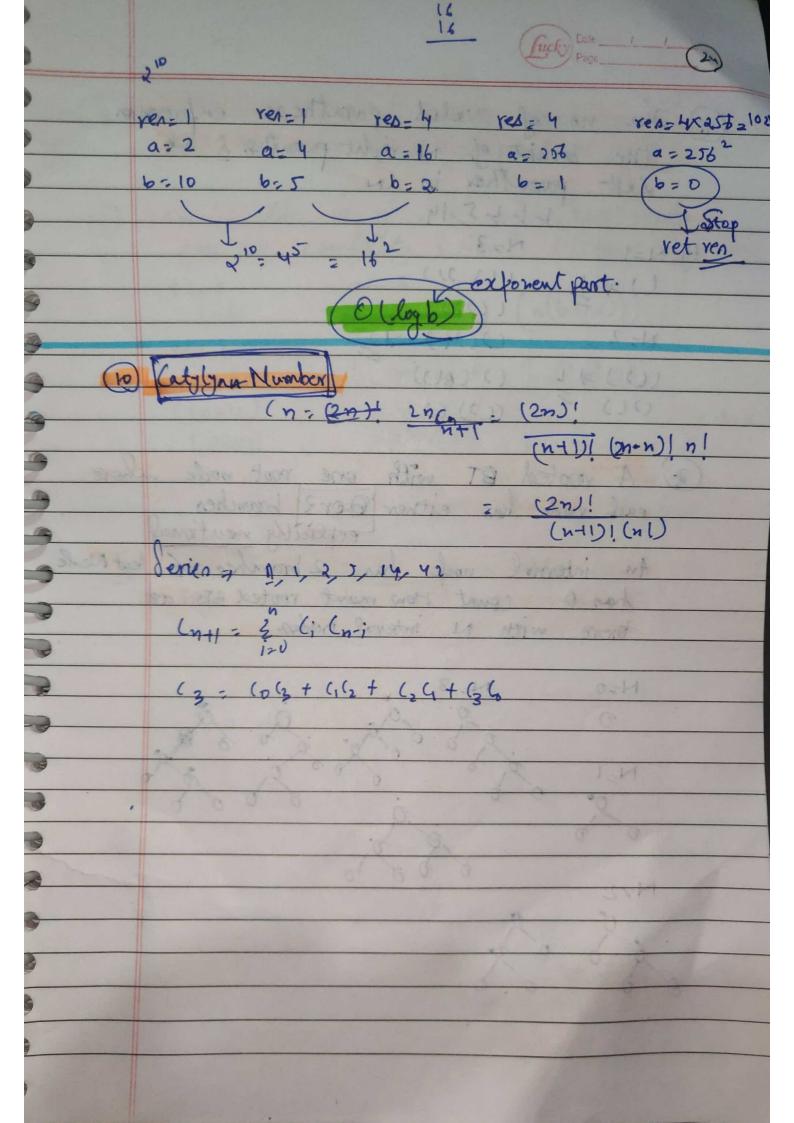
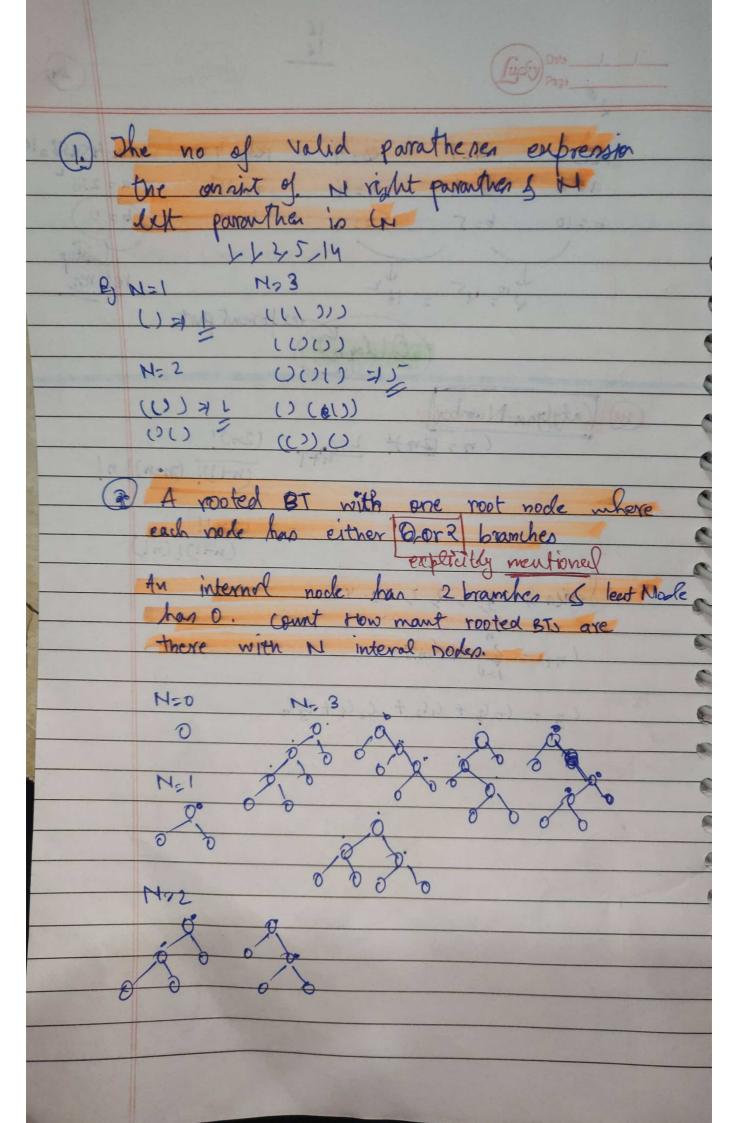
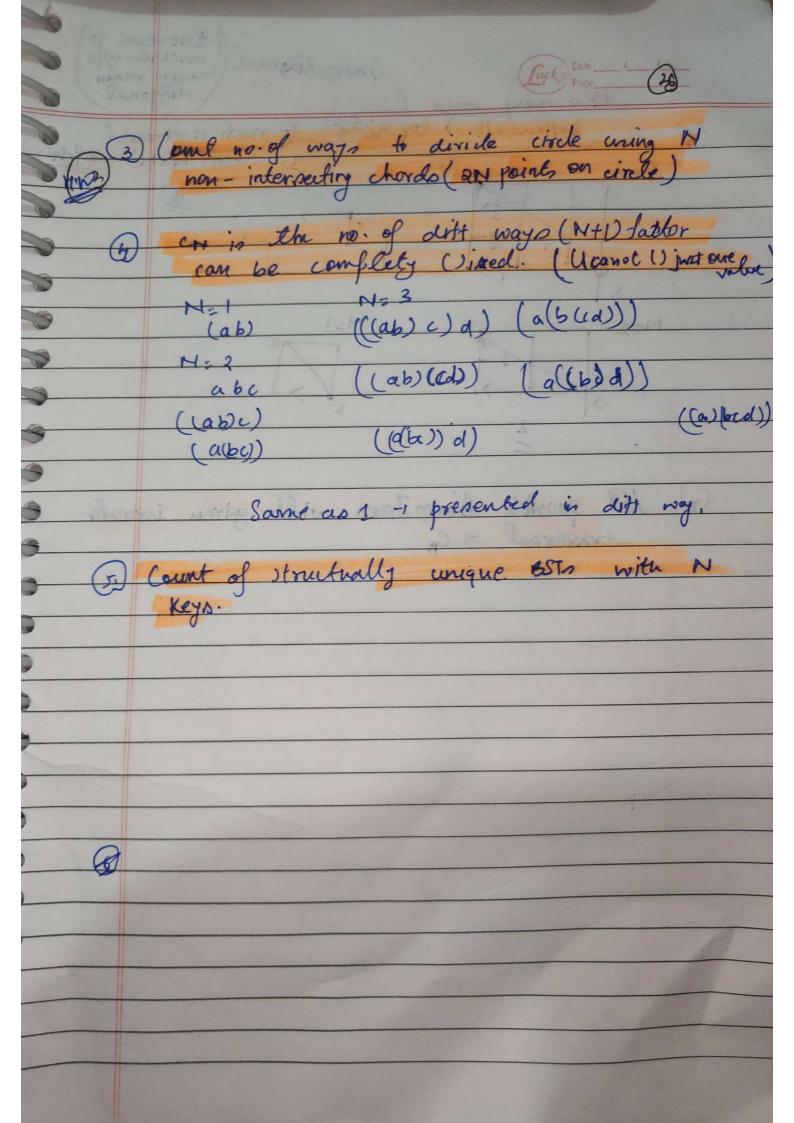


ged (a, b, c, d) + Make for loop find but of Bray Exponentiato ab a bla x a bl 2 AT = A XA3 XA G zabluxably V22 = 2 / x2 23/124 Iterative method long reo=1; mhile (b>0) repolk2 } if (b) 2 == 1 Yenz Yenxa ; asaxa; 6=6/2;







top sicht 0 ME3 2 H21 3 possible binary Trees with traversal =) G