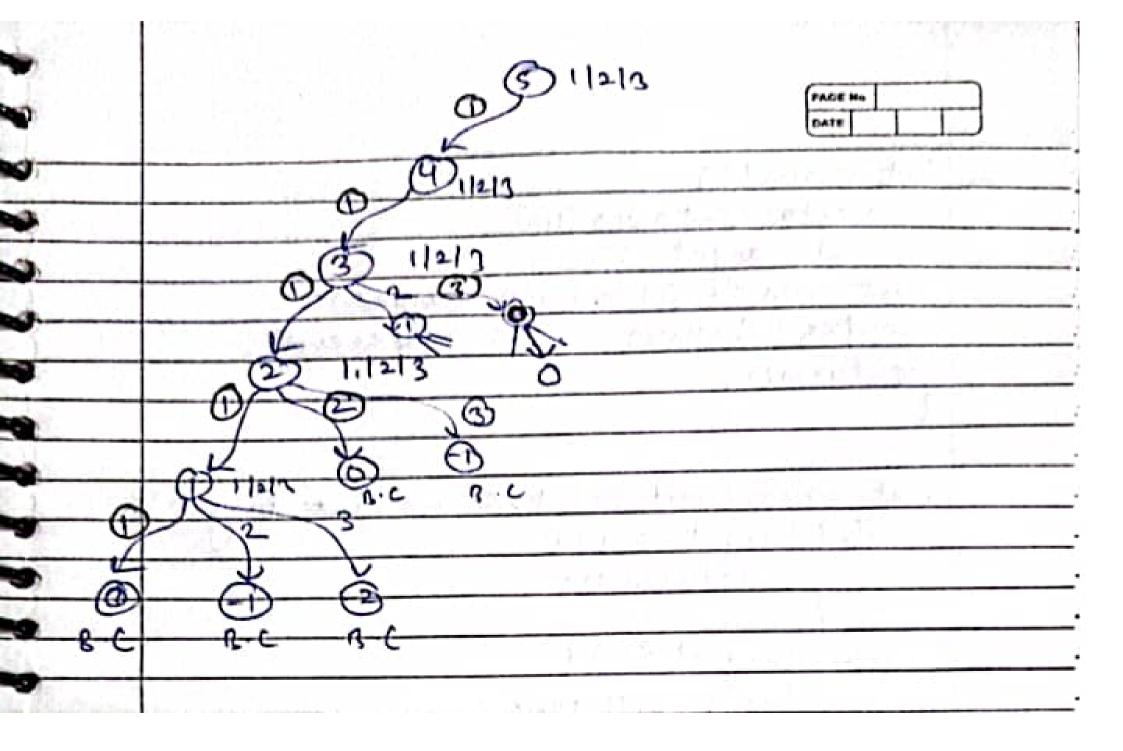
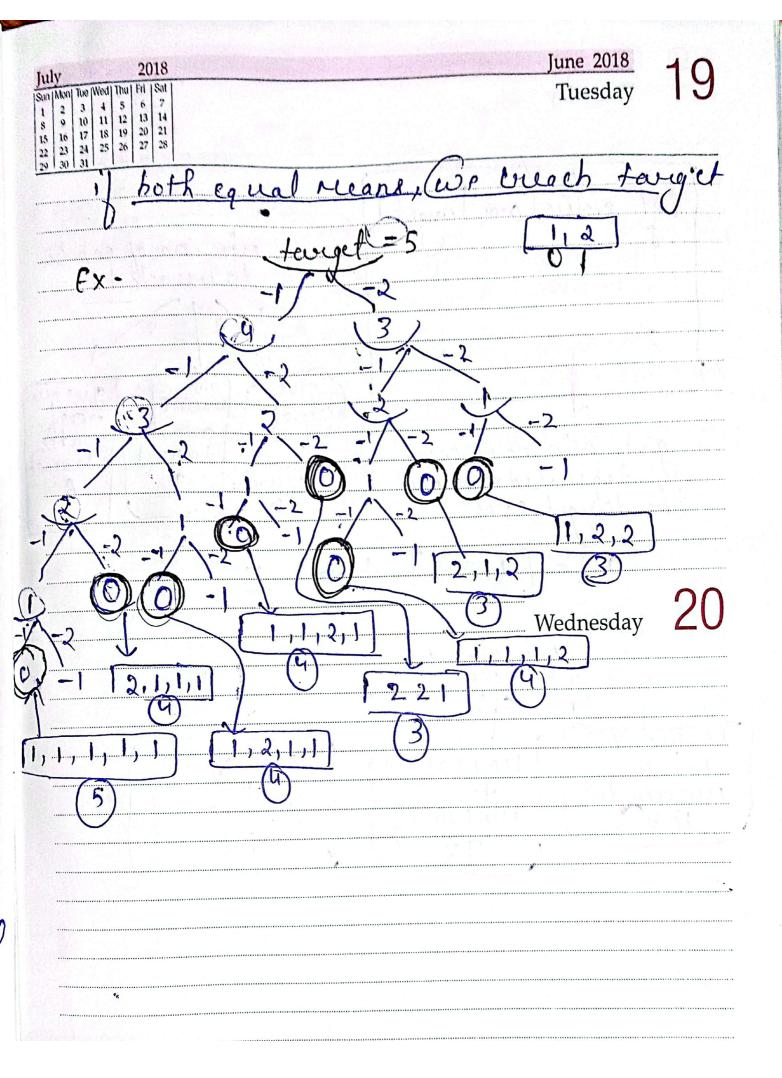
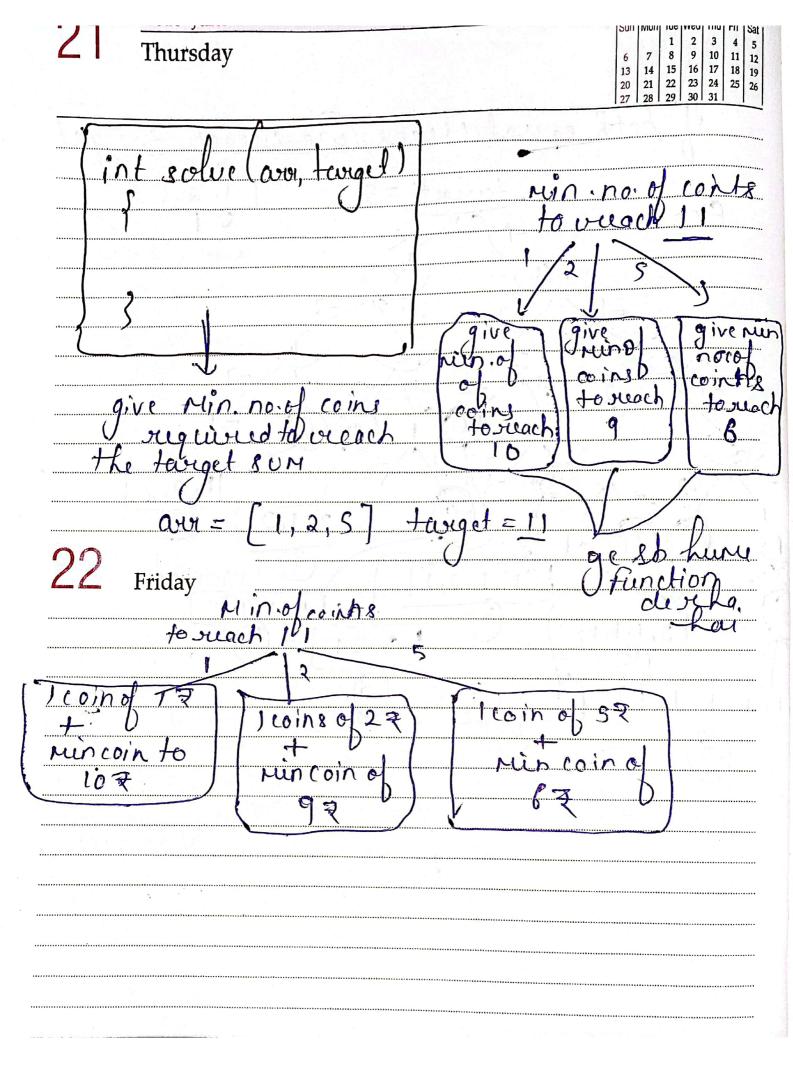
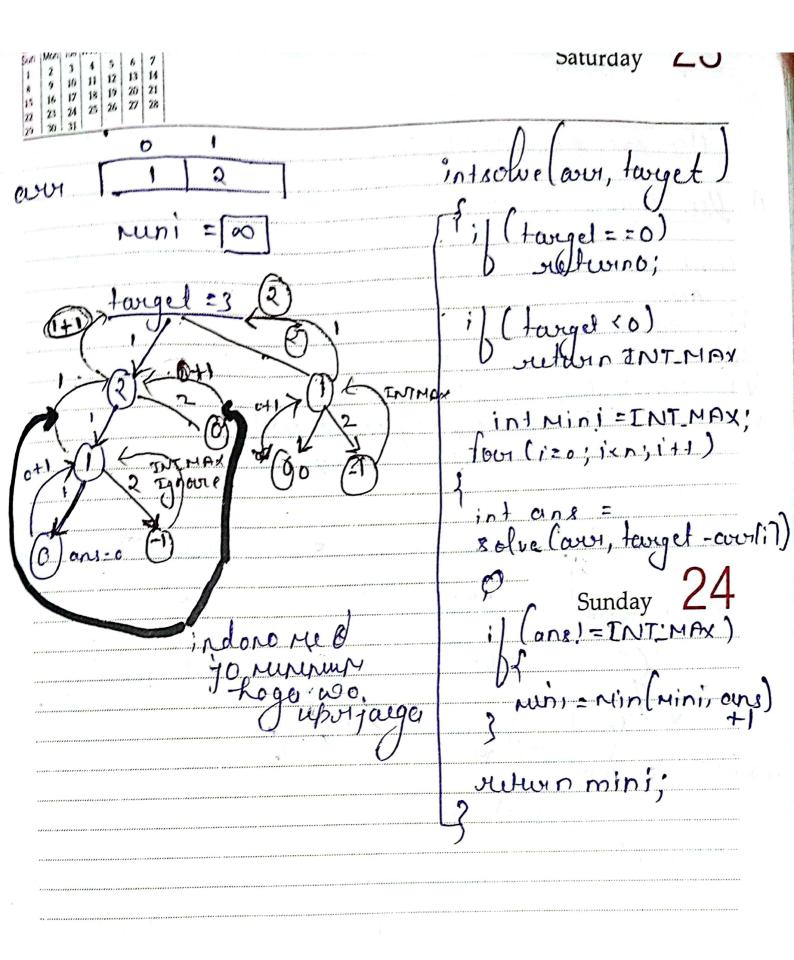
09,00 11.00 01.00 03.00 kune ke 04.00 way 05.00 belg a young comparison Low.











ip - M- rod length. $lut y = 2^{*}$ Int aus = solve (n,x,y,2). int solve (int u, int x, int y, int 2) if [n = = 0] } returno; aun = solve (n-2, 2, y, 2 /+1

