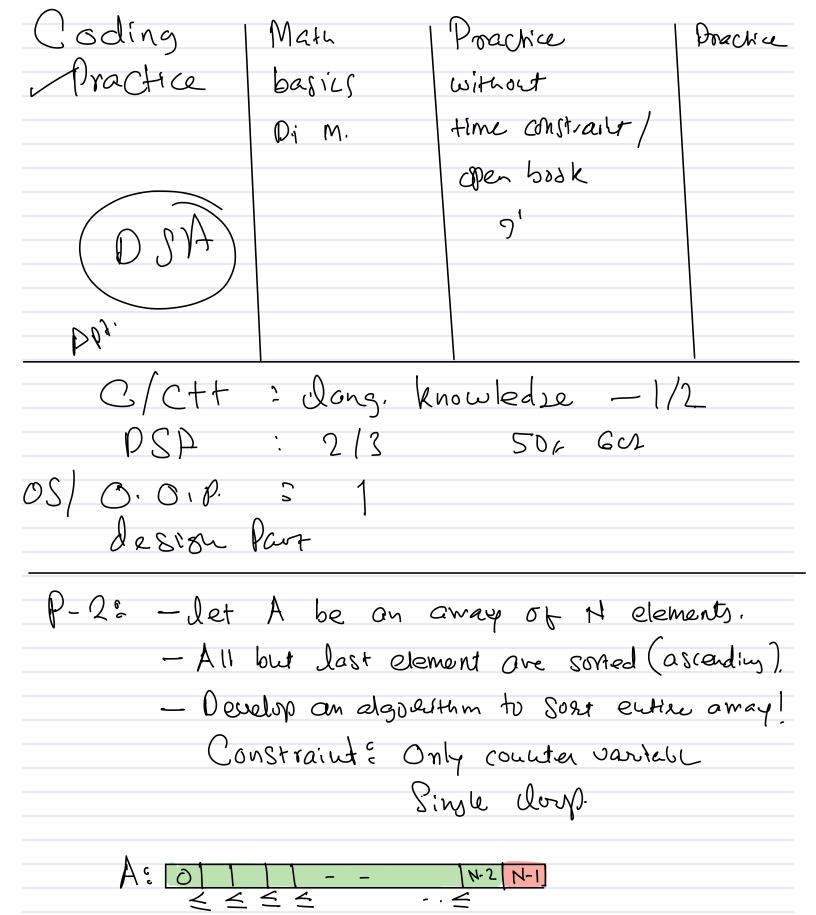


X2x3x4, (xCx3xx k, + k2+ - +k=N total number of awanzements Total Playing balls = 8 T, T, T, T4 75

(R)(G)(P)(Z)

21 × 8) × 11 × 11 × 1 8×7×6×5×5×5×2×1 21x31 2x1x3x2x1 = 8×7×6×5×2 SCXCX 10 56×60 = (3360) N element zit Array unique elem. k Z Repeat (out Unsigned long long Nr = fact (N) Nr = Nr / factorial (repeat_court)



Algo: Complete A: Sorg.

Move last element in temporary integer	
valiable.	
tmp (A[N-1]	
A: 0 N-2 N-1 tmp	
Algo: Complete A: Sord. N-1)	
0-0-0-0-0-0-0	
0-0-0-0-0-0	