Given an array of N+ve integer repr. weight of ingredents in a dish. find the mex possible sum of subarray with decreasing weight Adding the next cle
will inexcul the
Sum of subcoray. Soln Doute boue F cele. som & take mer.

$$A = \begin{bmatrix} 0 & 1 & 2 & 3 & 4 & 5 & 6 & 7 \\ 1 & 3 & 6 & 4 & 3 & 1 & 5 & 7 \end{bmatrix}$$

Code

ans = -00; S=0; While (S<N) <

e = s+1;

$$\begin{array}{c} \hat{i}, \hat{j} \Rightarrow \\ (x | 009 + j) \end{array}$$

$$\begin{array}{c} 1, 2, 3, 4, 5 \\ 1, 2, 3, 4, 5 \\ 1, 2, 3, 4, 5 \end{array}$$

Benjam, and AND

5

Given an integer om AJsiziN & queres A = [2, 3, 7, 1, 5, 4],000000 0111 0 101 0001 Court of clemets whose its Lit is In how many ways can of from - pair Using Here n elements

Neoveristy = Contest Sext Scare all attemps 70nin 10:3=1m 10:3=1m > Sudy Nylot Live Contest > Practice Mode Al.

Al.

Al.

Al.

BM1

Solve all additional.

BM2

Solve all additional. 780% of 24 que > more
PS sen
Sight after
Diwderlan