

- (724) find pisox Index The Som of oil the no. Statisty to the left = Som of oil the no. Statisty to the signt Sehson tenid t inder 0 1 2 3 4 5 Exchole (nday 1+7+3 = 5+6 \(\(\) = 6 Banta toa ce -> TC = 0Cn) ybbooch -1 SC = 0C1) $[\land \land \land \circ] \leftarrow ? \bowtie \land \bigcirc$ 2) Coloubte left som before current index 1 Colculate signif sum after current index ench ventos (and 4) (6) @ 6186 20mm Co186

Approch -2 Obrima, Abbriosp in (Kolly 173656 (= nom 0 1 8 11 18 23 5 sum 28 21 18 11 6 0 2 12/160/14 Exchole cursent Vector Lint > 180m (num. size(), 0);
vector Lint > grom (num. size(), 0); for (int i=1; i < nom. size (); i++) 3 | som [:] = |som [:-1] + nom[:-1]; 3 2180m [:] = 2180m [:+1] + nom[:+1]; to= (:n+:=0 ', (< nom .5:20()); (++) Sienson fanse;