2 Ynogaters. Mrau : 1. 2 ymajaters 2. zadarezku 1) a = t2, 4, 3, 7, 1, 8, 5] (nonom.) Kon-60 otpezueb ymna na notophx 2x. Bryngw b/N3) Summonch + pref Cymnn + pret cymnn O/N2) D/N by N) Modzadam Dra umedon rebou nozumun with municipality nodxodam, yw npabyw 2 + 3 + 1 + 8 = 123676W 7x 0 1 27 3 4 5 L: +: N - R-min (K OTBETY) . 60 X X, N, a - contame int r = 0; Sm = aco] ans = 0 lor (= ó...n-1: while (r \(\tau \) \(Sm+=QCV3 ans+=n-r; sm -= all3 CMHCA: Kanyw-To gourno e nodotpeznanu 1) (l, r) - nodxodut => (L, V+1), (l, V+2), (l, V+...) 2) Gnenbueme otpezka y xy duraet uty anno. (Yorpar rebut Inchent (l, r)-He nod xoduno => (l+1,r)-TU Ne mome ne Ganobutica) He nod xodut => 2 yuorgatena parostant Acumntotuka: OIN) DOTOMY TTO 1) UNIXA C 1 = 0/N) 2) cynnapho while: baen v, u un rde ne ynenbuaen 2 A. Topod Te v= 1 1=0: 2 3 6 7 10 15 20, 1=1.0123 4 5 6 20 4=2 V, n, a - contant int r = 0°, cuns = 0 lor (= ó...n-1. while (r Ln & & a C V J - a E 1 J L r) ans+=n-r; Monnep: 1358 r = 4

3 8 - 15 > 4

1 8 - 1 1774