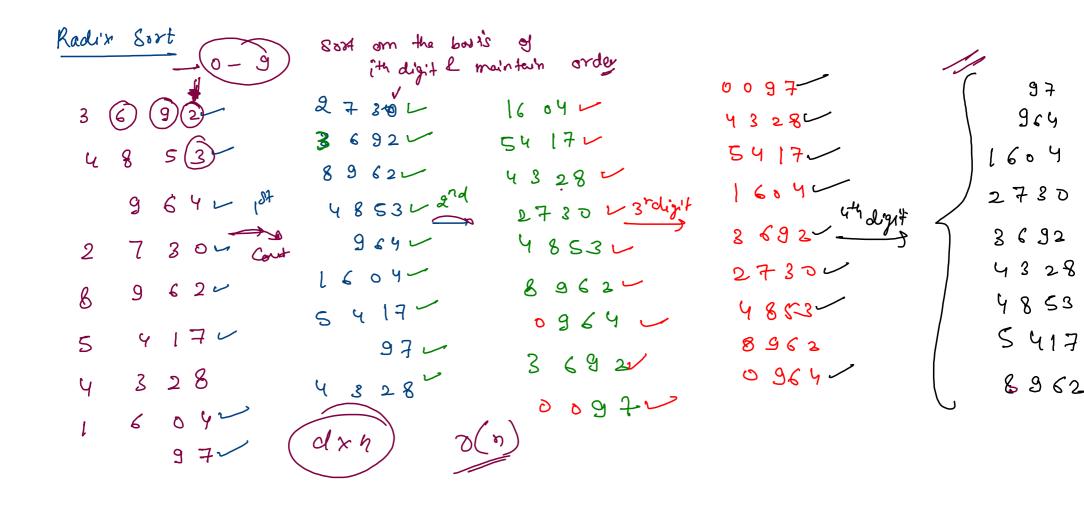


an Inter 6 5 4 6 5 7 3 7 6 9 4 3 4 6 6 9 6 1 1 2 13 3 3 4 4 4 5 5 5 6 6 6 7 7 7 3 naw g e c k m b e n a d i f h j) max = 7, min = 3, Size - 7-3+1 = (5) Stable Sort Inder val freg- freje sumarray 0 -> 3 -> 2 -- 2 1 1 1 1 -> 4 -> 35-> \$ A & 2 L Count Sost - Stable 2 -> C -> (3)11-1 X 6 8 Vers10h 4 -> 7 - 3 14 10 15 12 11 10 3 3 4 4 4 5 5 5 6 6 6 7 7 7 7 8 9 0 k m b e n a d; fej



87 34 (°) 87341/10 = 8734 (10²) 1.10 + 87 1.10 + P Num / Pr/p % 1. - le digit Cont Soft

Target Sum Pair 20 40 tong of of 14th, arr(i) + arr(j)) target +j-isom Reduced .j-40 62 artij-farelij < terget_ips som Snowed

- - Complexity Brownis Loop Discussion
- (3) Phot Rotated \(\)
 (4) Segmented Sieve

- for (int i=1; ixn; i++)
- for (int i= 1; l'*i < n; i++)
- for (Int i= 1; i < n; i = 2)
 - for (int lizh; i>1; i=1/2)
 - for (ind i=1; i(=n; i+=m) for(int j=1; j sm; j+t)

- for (intial; i (an;) } if(v==i) { با ع ل itt j+t;
 - int 1=1; S=1; while (&< n) } itt, 8 = 5+0

