Arrays [Data Structures] Date => Random, not vsetul Info => Organised, vsetul

Array Doganised collection of similar items

```
int m1, m2, m3, ..., m463;
m1° scn.nentInt()
m2° scn.nentInt()

;
m463° scn.nentInt()

qvg° (m1+m2+...+m463)

463

Sop(qvg)
```

runs 2 new int [463];

juns 2 460

int runs [] = new int [463]; int runs = 460 int [] runs = new int [463];

int A[] = new int [5];

indices: 0,224

A: 460 | |

ACIJ 2 460; SOP(ACIT); -> 460

8UNS 2 460 SOP (runs)

int runs [] = new int [463];

for C int i=0; i < 463; i++) { runs [i] 2 SCn. nent Int();

int total-runs = 0; for (int i=0; i < 463; i++) { total_runs + 2 runs[i];

int ay 2 total = rune ;

Sol (ay);

Code: https://www.interviewbit.com/snippet/6dde5d566bbb27c897a7/