LAB 1 practise 1 import gava util . scanner; class evenoda platoction itemst) workedt en public state void main (string [] ang) Int a[], n, Sum 1 =0, Sum 2 =0 Scanner Scanner (system.in). Systemout. println ["Enter the number of elements:" n = Sc. next Int(): a= new Ent[n]. for (int 120; 1< n; 1+t) { acije!; other ont yes thouse System.out. print ("sum of even indices:") for (int i20', i2n; i2i+2) Chiling mythilar who parting to may are system. out. println (sum I) Systemout. print ("sum of odd indices: non"); for (int f21; i < n; = i+2)

Scanned with CamScanner

SUM 2 = SUM2 + a[i]; Systemout. print (sump); 29 3 port Trantal nom box state silving Scanners From Scenner (2/sternin); that to redown but soft I return to motors of it and () fall x sn sa = n [ita] the work · [ita] to y was = p grad day set who " althoughousters Frank has to plany he toplibrage box obor rotal taltangtoonstape c (: moti will be star sit who I solt with the motion