```
Varshidh
4 AL19iso62
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c program to find sum of the positive square elements

Algorithm!

1. Stort

J. Sum 20

3. Input n

4. Repeal through step 4

dar (izo's ich: idd)

inpud a [i]

S. Repeal through step s

for (izo; ich \$ idd)

inpul a [i]

5.1 Sbg = 0

s. 2 Repeal through step 5.2

dor (jelejeali] ijdd)

il (([2]) = a []])

flag &d

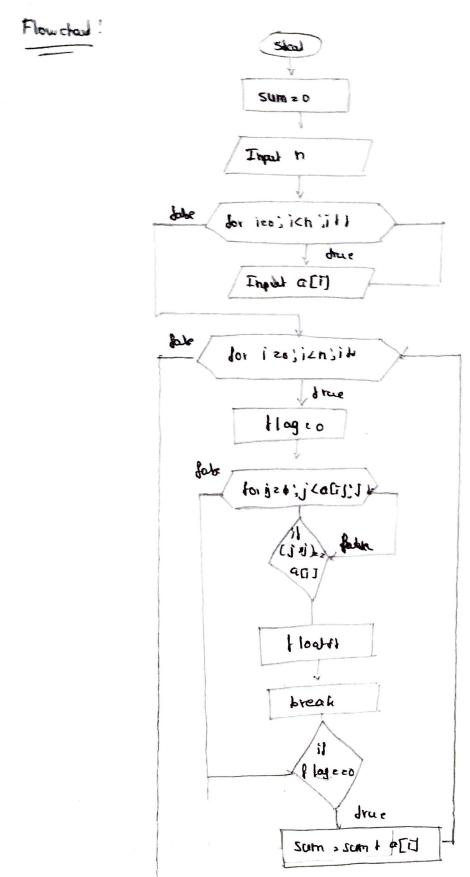
break ;

5-3 il (Hag >0)

sum = sum + a[i]

6 . Poin & sum

T. sdop



Print sum

Stop