Partition to x equal subset sum n = [4, 3, 2, 3, 5, 2, 1] h = 4 outset = 1 and experience $= \frac{53}{5}, \frac{5}{5}, \frac{13}{5}, \frac$

The approach is simple, get the sum of ull young in 1,5% E(n) = 20

Crave another 11st to store possible unsura

divide total sum by an increasing humber, either up to home of the result of such division is less from max hum in N in this we cheek the mod, it it is O, we append a 20%1 = 0 10%1 = 20 P_{-} E = [1, 2, 4]

20%3=2

20%420 2014=5

20%5= Q 20/5= 4 STOP!

then check it k is in Cossibre to 11st

4 ih C-k? Yes

Herry Tree

5 is e-k2 no

rerum Fuse