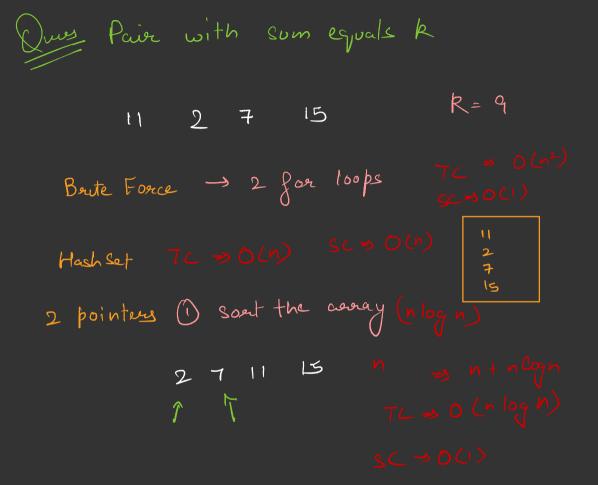
## Two pointer



Dues Triplet with som equals &

Baute gorce es 3 nested loope > 0(103)

1) Sout the average

2) Select 1st element

29

2 5 9 10 15 18 24 1

Porli=0; i <= length -3; i++) }

l = i+1; en = ara length-1;

While (L< or) ?

if (certe) + certe) + certi] == k) ?

Save and eeturn;

alse if (coate) + coorta] + coorta] > A)

else 1++;

3

(n log n+ n2)

lus 2 unsorted average. Find pain with som k -1 -2 4 -6 5 7 R = 8 6 3 4 0 Brute Force -> 2 nested gor 100 ps -6 -2 -1 4 5 7 0 3 4 6