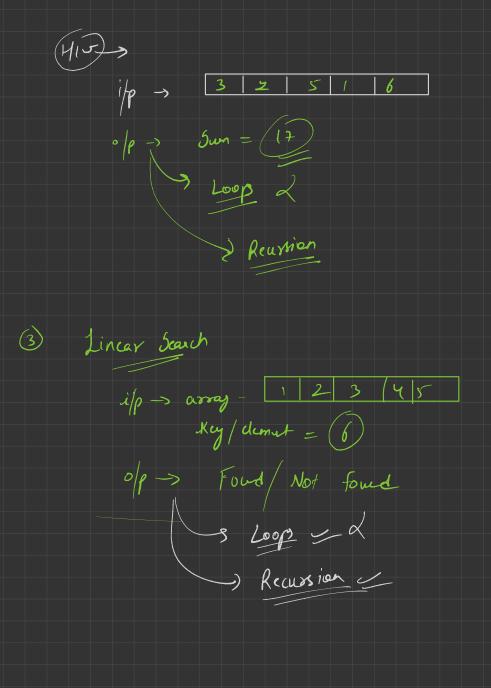


## Recursion (Day-3)

Ques-1 an+1 an+2
2 4 6 9
an 1 fuction > is 5 orded already so that Do do 9 Recursion 2 ch bood is sosted (in aux [], int size) if (size = =0 || size = = 1) an fitt if (au [6) > au [1]) //sorted als h ge tun fals che bod ars = is so that (arm +1 , size-1)



متر \$\$ 5,1,2,18,5, Binary Search

implies while (s<2e)

if ()

set nia

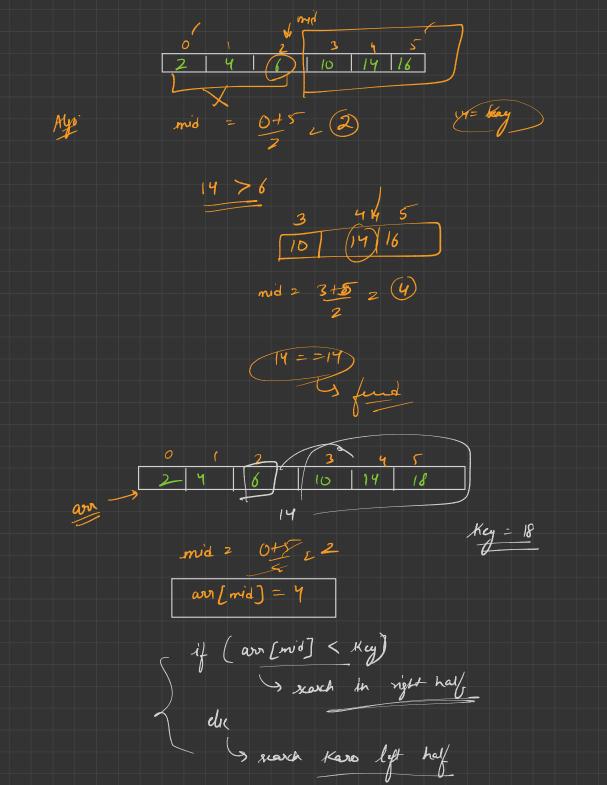
if ()

stand +1

ch (2 mid-1)

mid 2 ()

Recursion 3.5 implement



search in right half

search in left half -> e= mid-1 binaysearch ( aux, 2, Cxx) > binary Sunch (arr, mid + 1, e, 14) -) binay scarce (way 3, mid-1, K)

H/w
Bos Quetion (12 - 15)

Solve again

using recursion