Laddy = 10 PS  
Jalebi = 20 PS  

$$3$$
  
 $2e$  -  $n \cdot laddy$  =  $3d \cdot loi \cdot 30$   
 $2e$  -  $3*10: 30$   
 $2e$  -  $3*10: 30$   
 $2e$  -  $3*10: 30$   
 $3 \cdot loi \cdot 30$ 

Insert

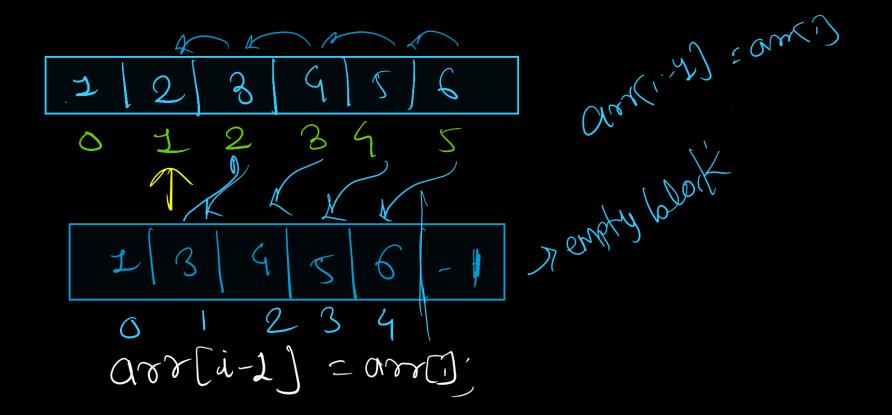
1 3 9 5 8

boolean Search ( arm, intæ) of

for (i=0; i= arm, length; ktt) of

if carrii == æ) setur true.

} seturn talse:



Revesse the Arrey (two pointers) 5 4 3 2 1 int a=10, int b=20

two pointer. swap Carris, arriss) Swap Carrell, aneil)

Int S = 0, length of arrowy while ( 5 2 e) { Swap Cam [S], AM [e]) two pointers \$2 Sorting Anlog n

Counting

$$\begin{cases} 0 & 0 \\ 1 & 2 \\ 0 & 3 \end{cases}$$

$$2ero = 0$$

$$one = \pm 0$$

$$2ero = 0$$

$$2ero = 0$$

$$2ero = 0$$

$$3ero = 0$$

$$3e$$

if Carreij = 0

&& arreij = 1){

Swap Carreij arreij

i++, j--)

