



$$a + b + c = 11$$

(11)

$$b + c = 2$$

a

$$11 - 2 =$$

$$9 =$$

2	1	6	4	3	9	7
---	---	---	---	---	---	---

1, 7  
2, 6



(5)

1	1	3	4	6	7	9
---	---	---	---	---	---	---

(10)

9

s

e

1 1 2 3 4 4 5 6 6

$$sum = prevSum - \textcircled{k} - arr[a];$$

$$\frac{7-1+3}{\textcircled{9}}$$

⑦

a++  
b++; a

b

1	2	4	3	8	7	9	6
---	---	---	---	---	---	---	---

sum += arr[b], 0 1 2 3 4 5 6 7

$$nk - k^2$$

$$\frac{nk - k^2}{\textcircled{nk}}$$

$$\underline{\underline{O(nk)}}$$

⑧

$$\frac{n - k + 1}{\underline{\hspace{2cm}}}$$

$$O \quad \frac{k \times (n - k + 1)}{\underline{\hspace{2cm}}}$$

$$nk - k^2 + \cancel{k}$$

$$b \leq n-2$$

$$m-1$$



1	3	7	13	21	31			
---	---	---	----	----	----	--	--	--

1	2	4	6	8	10	12	13	5
---	---	---	---	---	----	----	----	---

0 1 2 3 4 5 6 7 8

$$Q \Rightarrow \begin{bmatrix} a, b \\ \boxed{0, 3} \\ 4, 7 \\ 0, 8 \end{bmatrix} m$$

$$\underline{\underline{O(m \times m)}}$$

$$\rightarrow \text{leftsum} = 11$$

$$n-1$$

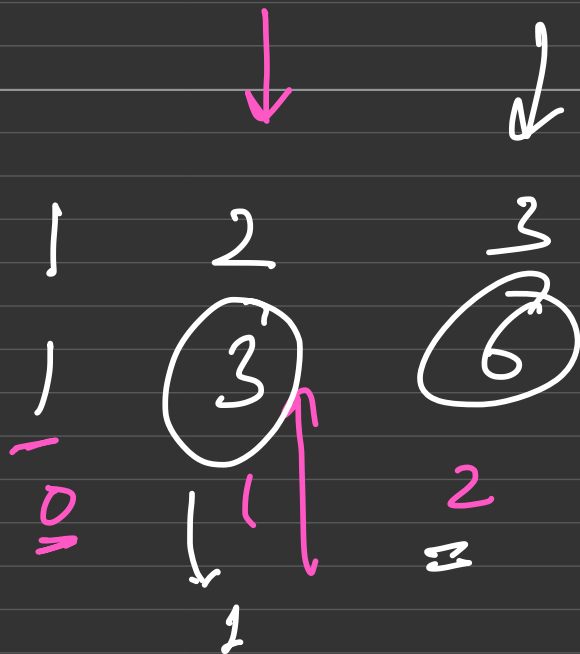
$$\rightarrow \text{rightsum} = \text{sum} - \text{ar}[i] - \text{leftsum};$$

$$\text{left} = 11 \quad 1, 7, 3, 6, 5, 6 \quad \text{right} = 6$$

$\begin{matrix} & & s & & \downarrow & & e \\ & & & & 6 & & \end{matrix}$

$$\text{sum} = 28$$

$$\begin{aligned} \text{rightsum} &= 28 - 6 - 11 \\ &= 11 \end{aligned}$$



$$K=3$$

map

1	0
0	-1
3	1

$\Rightarrow$

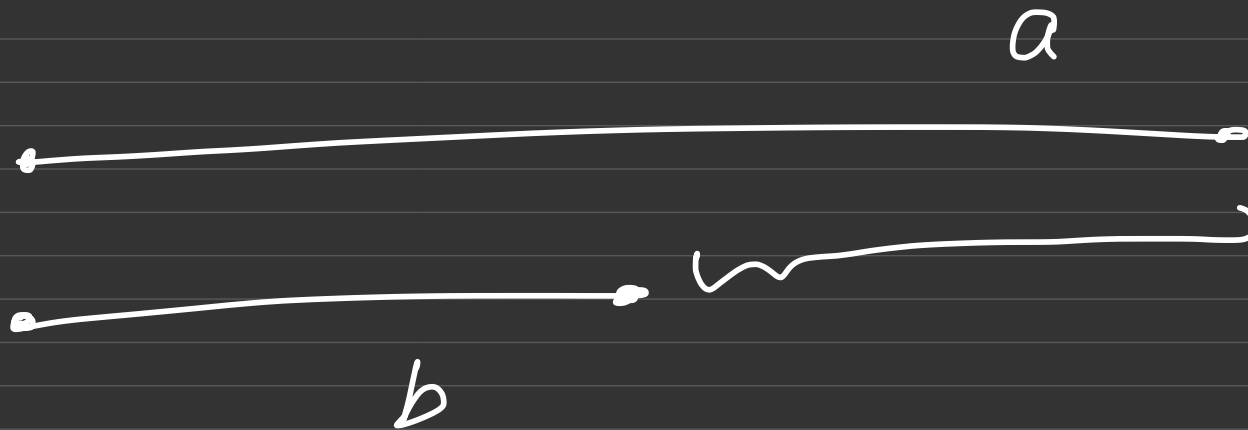
$$3 - 0 =$$

6-3

$$1 - (-2)$$
  
$$3$$







$$\underline{\underline{a - b}}$$

