

$$\text{nums} = [0, 2, 1, \cancel{5}, 3, \cancel{4}]$$

$$\text{ans} = \boxed{0 \ 1 \ 2 \ 4 \ 5 \ 3}$$

$\overset{0}{\cancel{x}} \overset{1}{\cancel{x}} \overset{2}{\cancel{x}} \overset{3}{\cancel{x}} \overset{4}{\cancel{x}} \overset{5}{\cancel{x}} \overset{i}{\cancel{x}}$

$$i = \emptyset + x^3 \\ x^3 \\ x^3$$

$$0 = \text{nums}[0] \quad 0 = \text{nums}[i]$$

$$1 = \text{nums}[2] \quad 2 = \text{nums}[i]$$

$$2 = \text{nums}[1] \quad i = \text{nums}[i]$$

$$\cancel{5} = \text{nums}[5] \quad 5 = \text{nums}[i]$$

$$\cancel{3} = \text{nums}[3] \quad 3 = \text{nums}[i]$$

$$\cancel{4} = \text{nums}[4] \quad 4 = \text{nums}[i]$$

$$\text{ans}[i] = \frac{\text{nums}[\text{nums}[1]]}{[0, 1]}$$

$$\text{target} = 9$$

$$\underset{\text{red}}{i = 0} \\ \underset{\text{blue}}{j = i + 1}$$

$$\text{nums} = [\cancel{2}, \cancel{7}, \underline{11}, \cancel{15}]$$

$$\text{nums} = [11, 15, 2, 7] \quad \text{target} = 9$$

$i \ j \ \cancel{j} \ \cancel{j} \ \cancel{j}$
 $\cancel{i} \ \cancel{j} \ \cancel{j} \ \cancel{j}$
 $\underset{\text{red}}{i} \ \underset{\text{red}}{j}$

$$i = \emptyset$$

$$j = i + 1$$

$$11 + 15 = 26$$

$$11 + 2 = 13$$

$$11 + 7 = 18$$

$$15 + 2 = 17 \\ 15 + 7 = 22$$

$$2 + 7 = 9$$

return new int[]{i, j}

$\text{nums} = [\underset{i}{\cancel{1}}, \underset{i}{\cancel{1}}, \underset{i}{\cancel{1}}, \underset{\cancel{i}}{\cancel{1}}, \underset{\cancel{i}}{\cancel{1}}, \underset{\cancel{i}}{\cancel{1}}]$

count = 0 \leq 3
maxCount = 0 \leq 3

i = 0 1 2 3 4 5