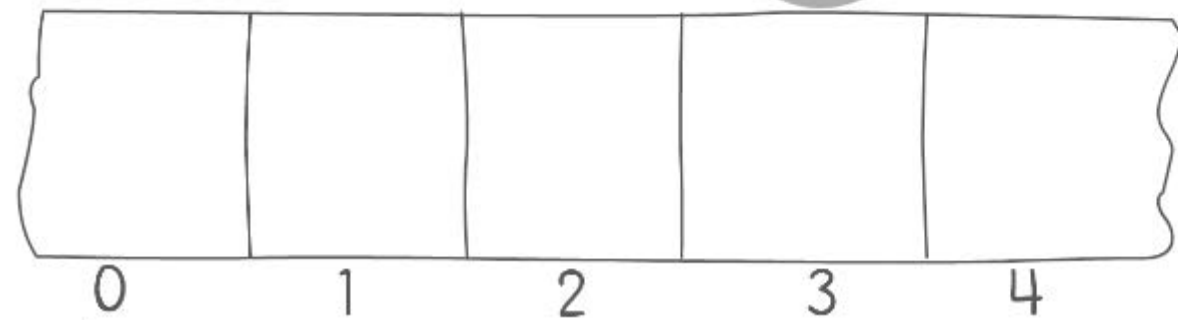


$(0+2)\%5$



$K = 2$   
 $SIZE = 5$

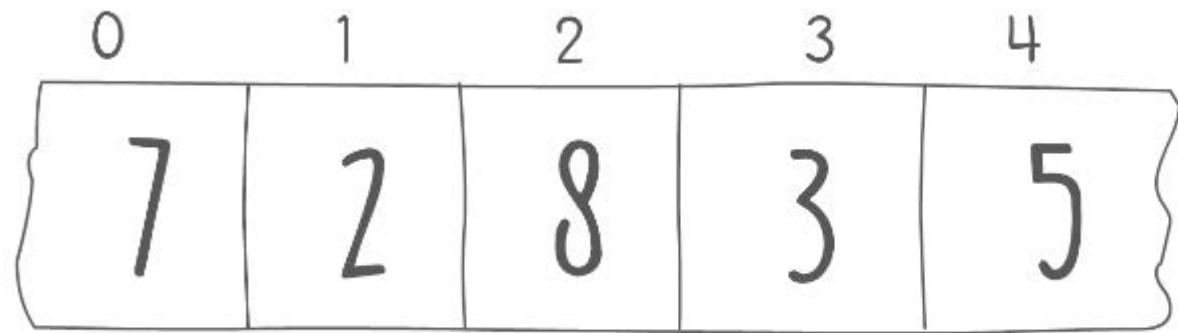
0	1	2	3	4
7	2	8	3	5

$(1+2)\%5$

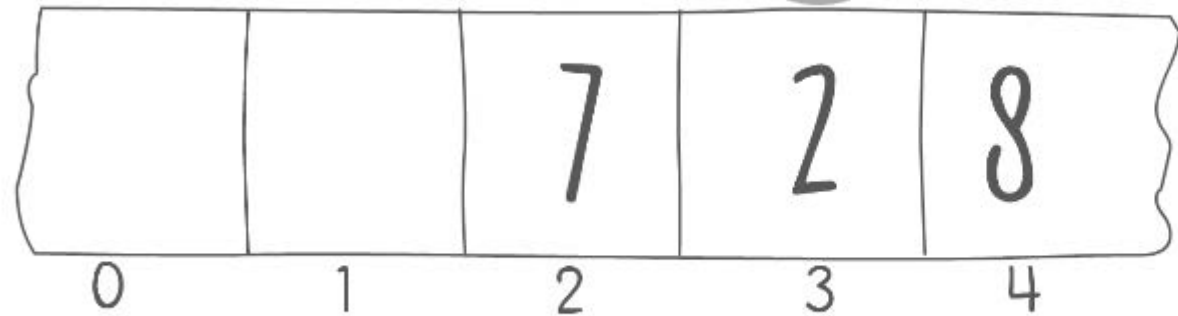


0	1	2	3	4
		7	2	

$K = 2$   
 $SIZE = 5$



$$(2+2)\%5$$



$K = 2$   
 $SIZE = 5$

0	1	2	3	4
7	2	8	3	5

$$(3+2)\%5$$

0	1	2	3	4
3		7	2	8

$$K = 2$$

$$\text{SIZE} = 5$$

0	1	2	3	4
7	2	8	3	5



$(4+2)\%5$

0	1	2	3	4
3	5	7	2	8

$K = 2$   
 $SIZE = 5$

MODULUS OPERATOR

$(i + K) \% \text{SIZE}$

