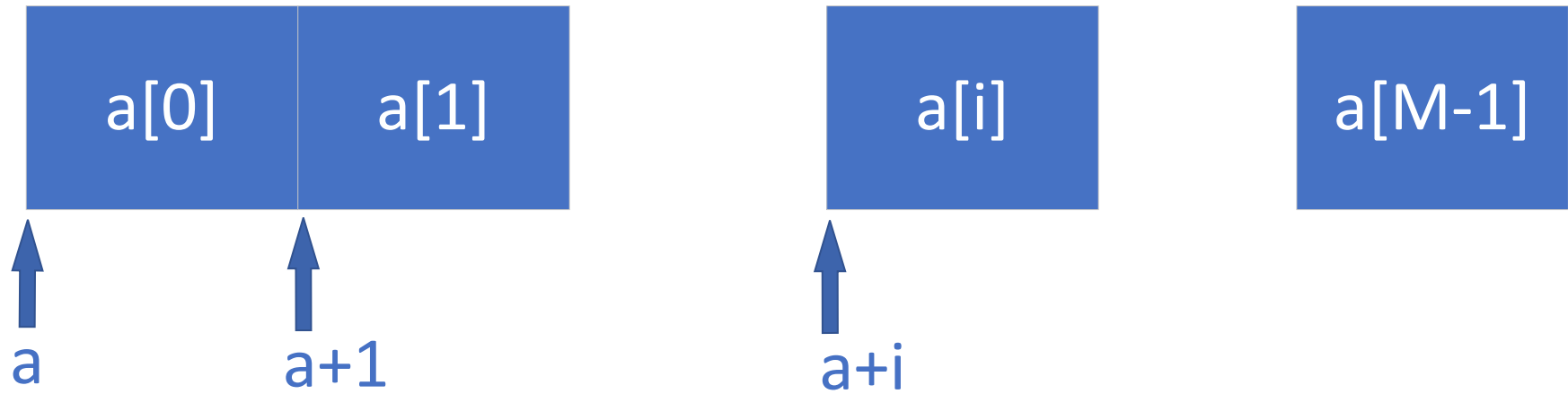
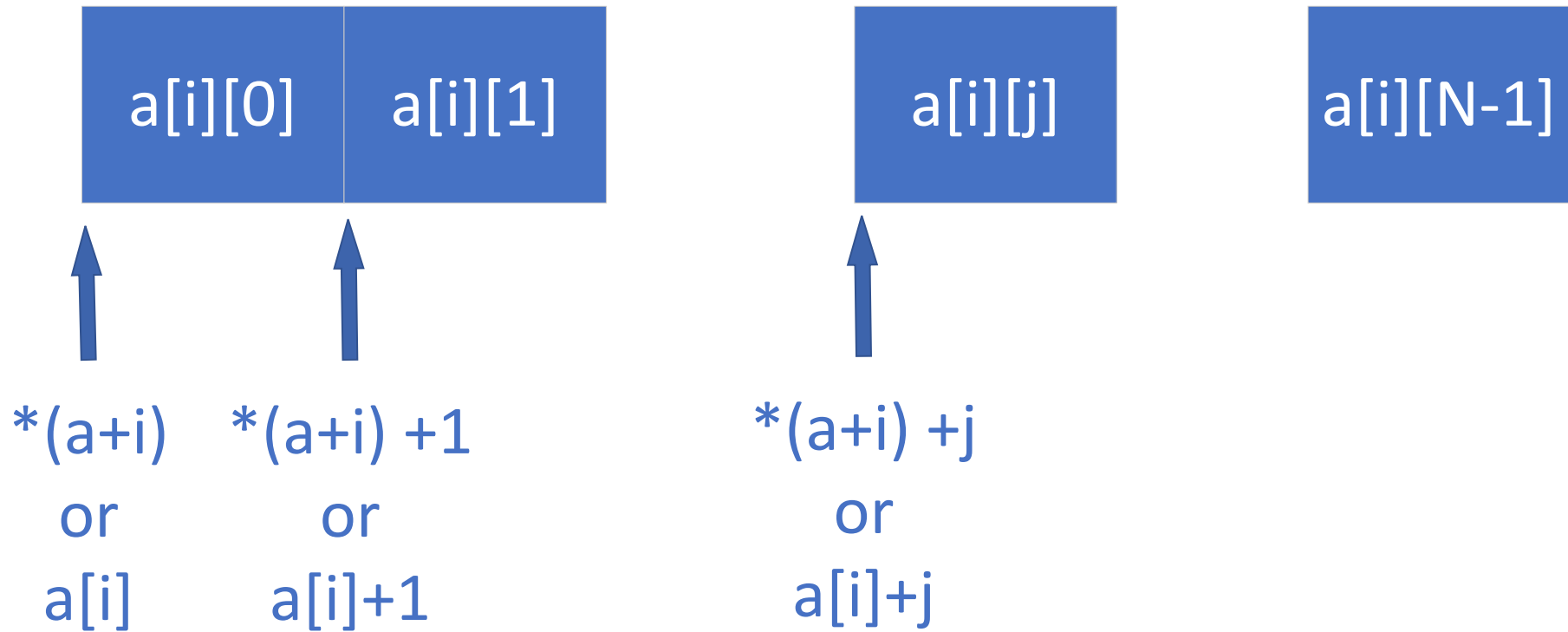


T a[M][N][S]; a[i][j][k]



$$a[i] \leftrightarrow *(a+i)$$

T a[M][N][S]; a[i][j][k]



$a[i][j] \leftrightarrow *((a+i)+j)$
 $a[i][j] \leftrightarrow *(a[i]+j)$

T a[M][N][S]; a[i][j][k]

a[i][j][0]

a[i][j][1]

a[i][j][k]

a[i][j][S-1]



$*(*(\text{a+i})+\text{j})$

$*(*(\text{a+i})+\text{j})+1$

$*(*(\text{a+i})+\text{j})+\text{k}$

or

or

or

$*(\text{a[i]}+\text{j})$

$*(\text{a[i]}+\text{j})+1$

$*(\text{a[i]}+\text{j})+\text{k}$

or

or

or

a[i][j]

$\text{a[i][j]}+1$

$\text{a[i][j]}+\text{k}$

$\text{a[i][j][k]} \leftrightarrow *(*(*(\text{a+i})+\text{j})+\text{k})$

$\text{a[i][j][k]} \leftrightarrow *(*(\text{a[i]}+\text{j})+\text{k})$

$\text{a[i][j][k]} \leftrightarrow *(\text{a[i][j]}+\text{k})$

T a[M], *p;

