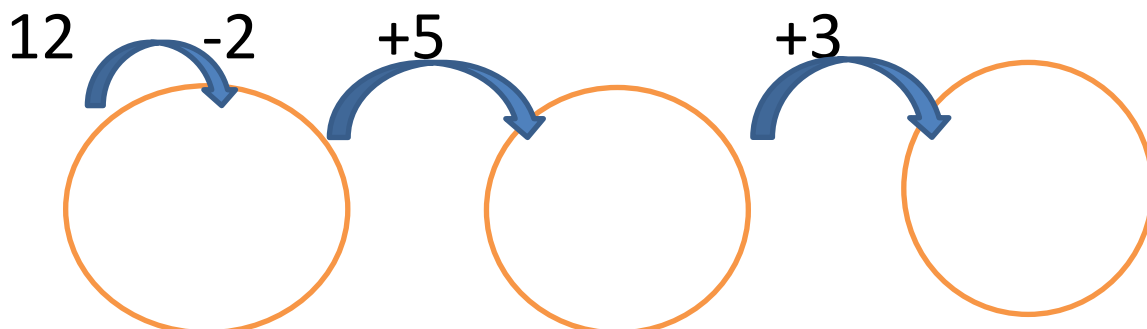
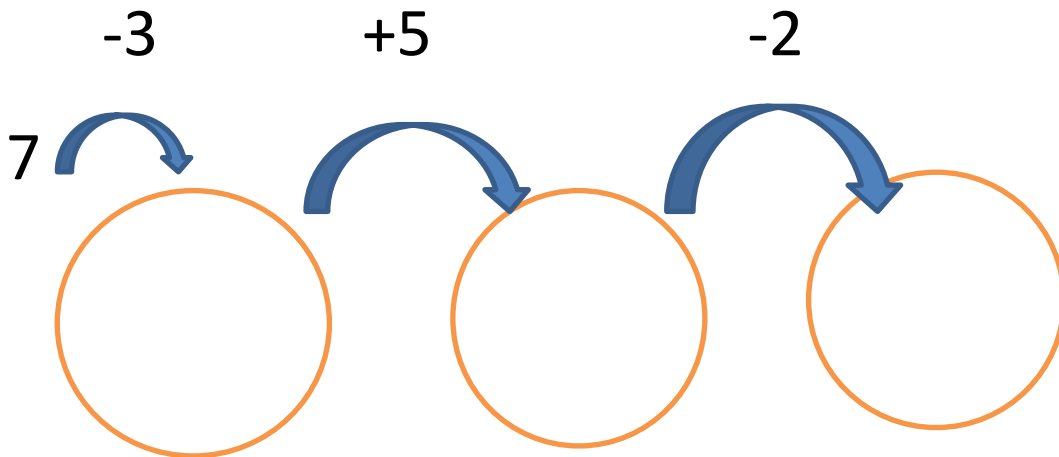
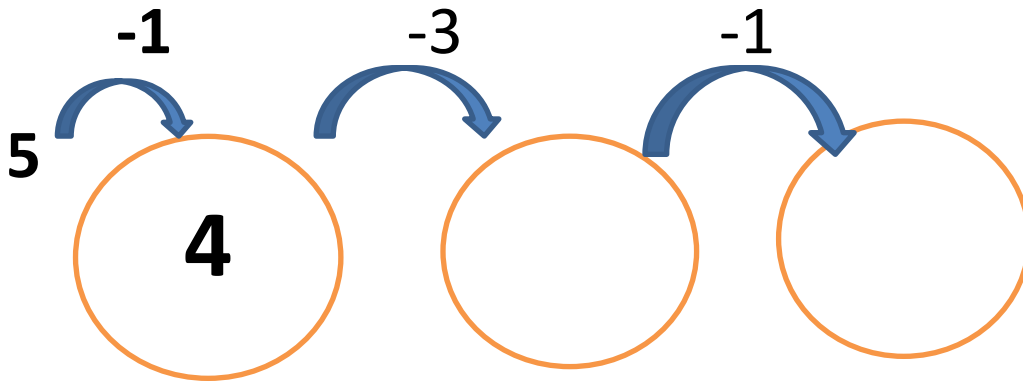
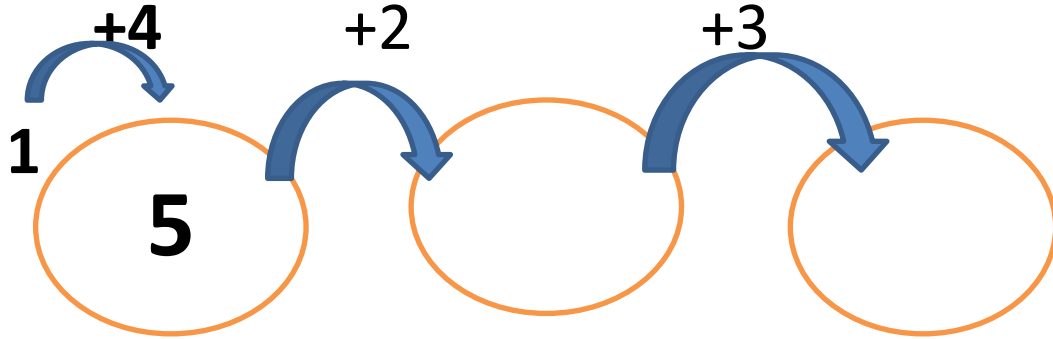


## TOPLAMA-ÇIKARMA-ÇARPMA

### ETKİNLİĞİ



$2 \times 2$  .....  
A blue curved arrow starts above the first '2' and points to the second '2'. A blue arrow points to the right from the multiplication sign. A dotted line follows.

$2 \times 3$  .....  
A blue curved arrow starts above the first '2' and points to the '3'. A blue arrow points to the right from the multiplication sign. A dotted line follows.

$3 \times 4$  .....  
A blue curved arrow starts above the first '3' and points to the '4'. A blue arrow points to the right from the multiplication sign. A dotted line follows.

$3 \times 2$  .....  
A blue curved arrow starts above the first '3' and points to the '2'. A blue arrow points to the right from the multiplication sign. A dotted line follows.

$3 \times 1$  .....  
A blue curved arrow starts above the first '3' and points to the '1'. A blue arrow points to the right from the multiplication sign. A dotted line follows.

$3 \times 3$  .....  
A diagram showing two orange circles containing the number 3, separated by a multiplication sign (x). A blue curved arrow starts from the top of the first circle and points to the top of the second circle. A blue straight arrow points from the right side of the second circle to a horizontal dotted line.

$2 \times 5$  .....  
A diagram showing two orange circles containing the numbers 2 and 5, separated by a multiplication sign (x). A blue curved arrow starts from the top of the first circle and points to the top of the second circle. A blue straight arrow points from the right side of the second circle to a horizontal dotted line.

$2 \times 4$  .....  
A diagram showing two orange circles containing the numbers 2 and 4, separated by a multiplication sign (x). A blue curved arrow starts from the top of the first circle and points to the top of the second circle. A blue straight arrow points from the right side of the second circle to a horizontal dotted line.

$3 \times 5$  .....  
A diagram showing two orange circles containing the numbers 3 and 5, separated by a multiplication sign (x). A blue curved arrow starts from the top of the first circle and points to the top of the second circle. A blue straight arrow points from the right side of the second circle to a horizontal dotted line.

$3 \times 7$  .....  
A diagram showing two orange circles containing the numbers 3 and 7, separated by a multiplication sign (x). A blue curved arrow starts from the top of the first circle and points to the top of the second circle. A blue straight arrow points from the right side of the second circle to a horizontal dotted line.

2 × 8 → .....

2 × 9 → .....

3 × 10 → .....

3 × 9 → .....