

$15 + 3 = \square$

....+....=

$12 + 7 = \square$

....+....=

$17 + 2 = \square$

....+....=

$11 + 4 = \square$

....+....=

$13 + 7 = \square$

....+....=

$14 + 6 = \square$

....+....=

$12 + 3 = \square$

....+....=

$13 + 4 = \square$

....+....=

$15 + 5 = \square$

....+....=

$12 + 8 = \square$

....+....=

$14 + 7 = \square$

....+....=

$15 + 4 = \square$

....+....=

$12 + 5 = \square$

....+....=

$12 + 2 = \square$

....+....=

$14 + 4 = \square$

....+....=

# ZİHİNDEN TOPLAYALIM

$14 + 5 = 19$

10 4 9

$10 + 9 = 19$

Aşağıdaki toplama işlemlerini örnekteki gibi yapalım.

$16 + 3 = \square$

... + ... =

$14 + 6 = \square$

... + ... =

$17 + 3 = \square$

... + ... =

$12 + 7 = \square$

... + ... =

$13 + 6 = \square$

... + ... =

$12 + 4 = \square$

... + ... =

$11 + 8 = \square$

... + ... =

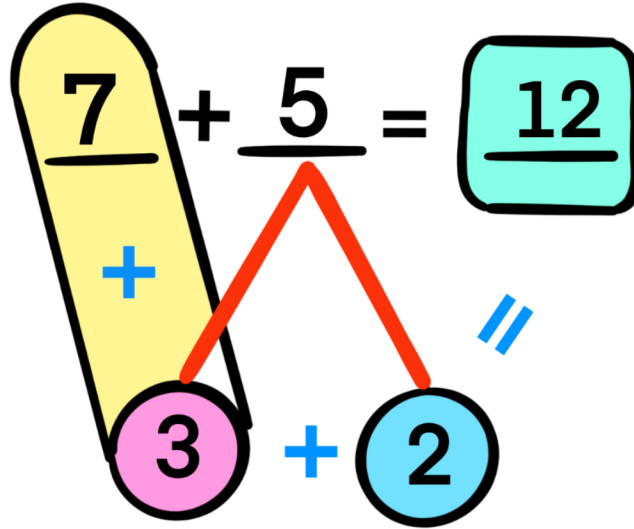
$16 + 4 = \square$

... + ... =

$13 + 5 = \square$

... + ... =

# ZİHİNDEN TOPLAYALIM



Aşağıdaki toplama işlemlerini örnekteki gibi yapalım.

