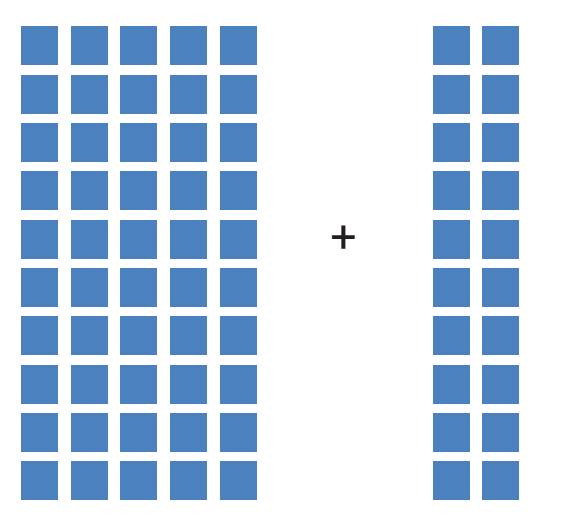


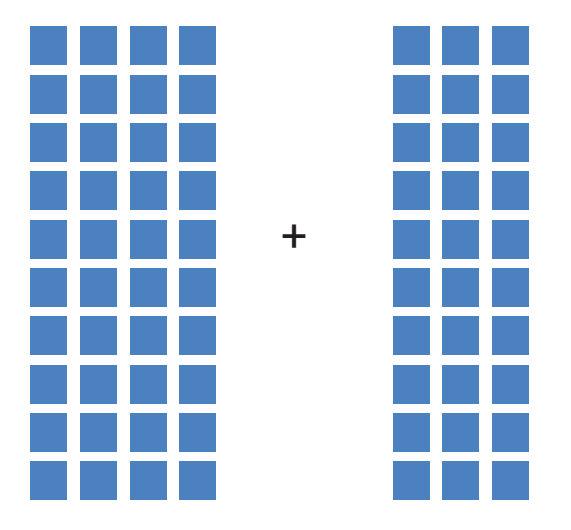
Two-digit Addition with Place Value

Combine the blocks and write the sums.



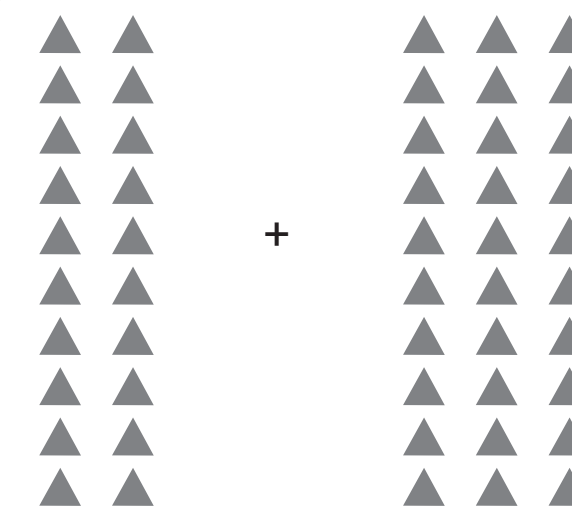
A diagram showing two groups of base ten blocks. The first group consists of five tens rods, each made of ten blue unit cubes, representing 50. The second group consists of two tens rods, each made of ten blue unit cubes, representing 20. A plus sign is placed between the two groups.

$50 + 20 = \underline{\hspace{2cm}}$



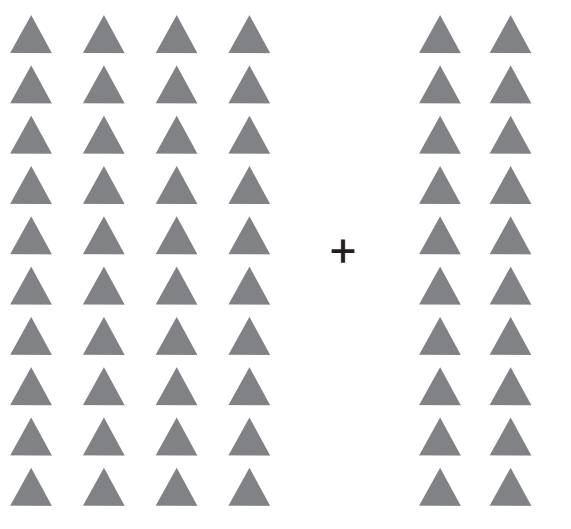
A diagram showing two groups of base ten blocks. The first group consists of four tens rods, each made of ten blue unit cubes, representing 40. The second group consists of three tens rods, each made of ten blue unit cubes, representing 30. A plus sign is placed between the two groups.

$40 + 30 = \underline{\hspace{2cm}}$



A diagram showing two groups of base ten blocks. The first group consists of two tens rods, each made of ten grey unit triangles, representing 20. The second group consists of three tens rods, each made of ten grey unit triangles, representing 30. A plus sign is placed between the two groups.

$20 + 30 = \underline{\hspace{2cm}}$

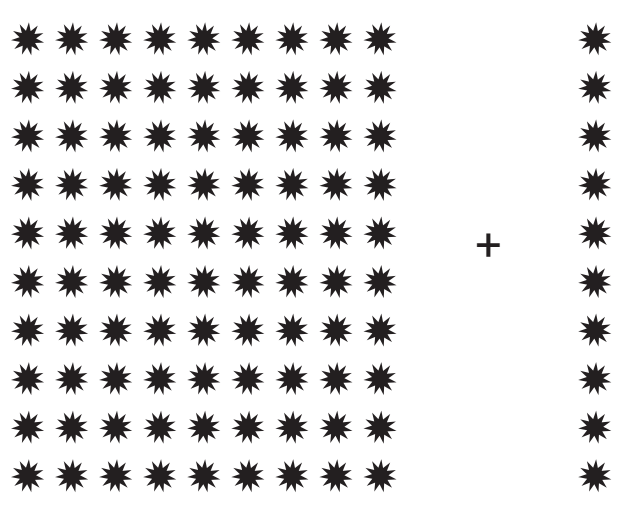


A diagram showing two groups of base ten blocks. The first group consists of four tens rods, each made of ten grey unit triangles, representing 40. The second group consists of two tens rods, each made of ten grey unit triangles, representing 20. A plus sign is placed between the two groups.

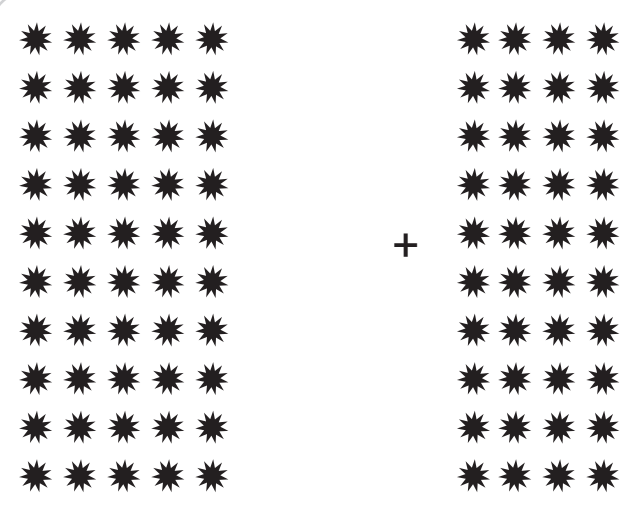
$40 + 20 = \underline{\hspace{2cm}}$

Two-digit Addition with Place Value

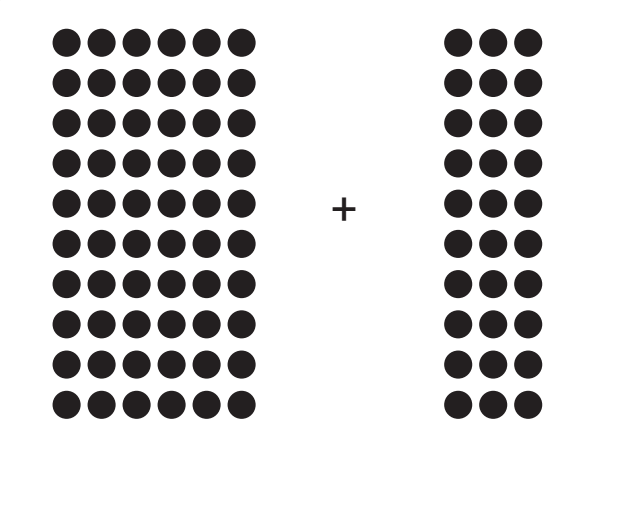
Combine the blocks and write the sums.



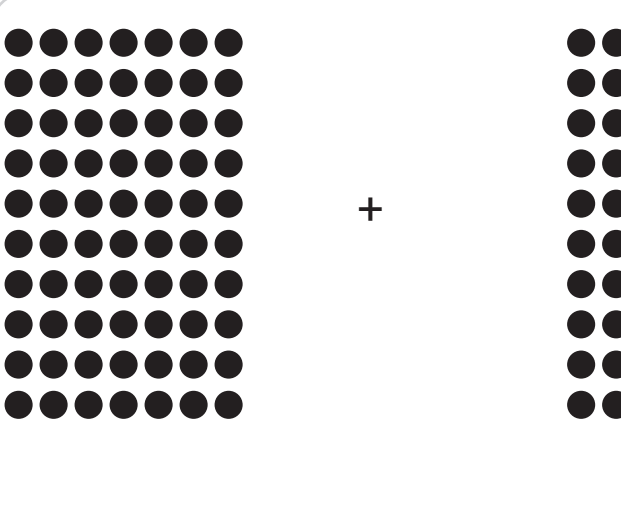
$90 + 10 = \underline{\hspace{2cm}}$



$50 + 40 = \underline{\hspace{2cm}}$



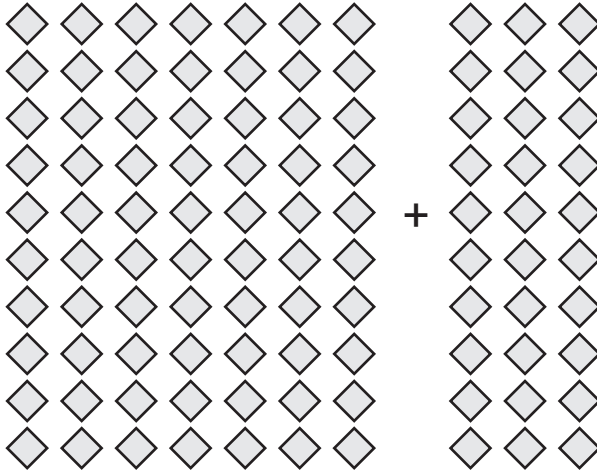
$60 + 30 = \underline{\hspace{2cm}}$



$70 + 20 = \underline{\hspace{2cm}}$

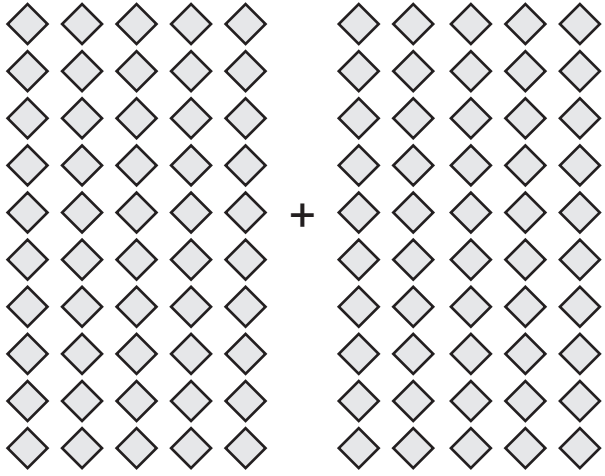
Two-digit Addition with Place Value

Combine the blocks and write the sums.



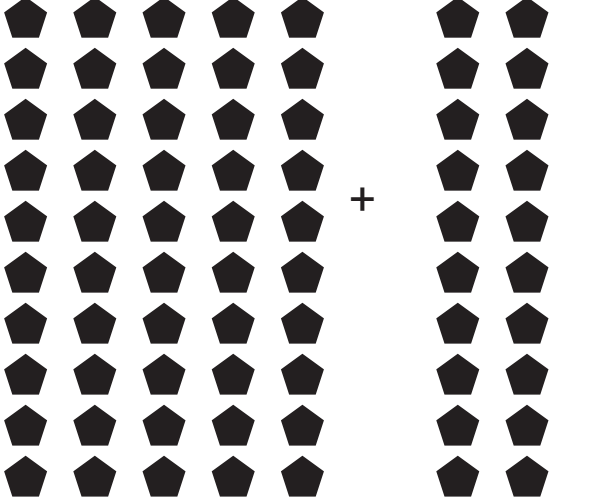
A grid of 70 light gray diamonds arranged in 7 rows and 10 columns, followed by a plus sign and a grid of 30 light gray diamonds arranged in 3 rows and 10 columns.

$70 + 30 = \underline{\hspace{2cm}}$



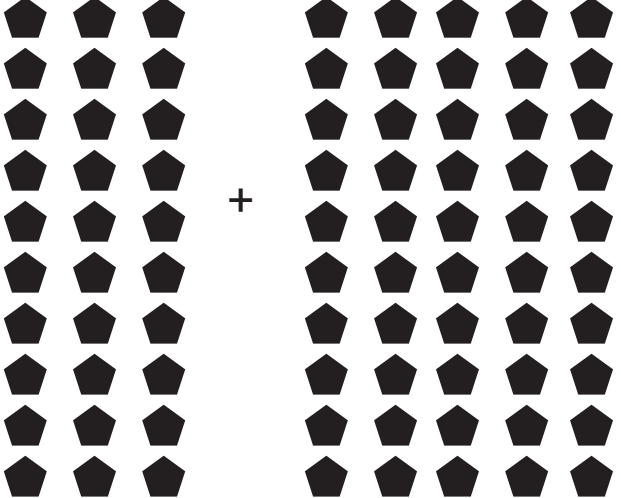
A grid of 50 light gray diamonds arranged in 5 rows and 10 columns, followed by a plus sign and another grid of 50 light gray diamonds arranged in 5 rows and 10 columns.

$50 + 50 = \underline{\hspace{2cm}}$



A grid of 50 black pentagons arranged in 5 rows and 10 columns, followed by a plus sign and a grid of 20 black pentagons arranged in 2 rows and 10 columns.

$50 + 20 = \underline{\hspace{2cm}}$



A grid of 30 black pentagons arranged in 3 rows and 10 columns, followed by a plus sign and a grid of 50 black pentagons arranged in 5 rows and 10 columns.

$30 + 50 = \underline{\hspace{2cm}}$