

Name: _____

Building Numbers

Count the numbers of dots in the top two squares and draw the sum of the dots in the bottom square. Write the corresponding numbers on the right.

This example shows how to build the number 5. On the left, two squares contain 3 dots and 2 dots respectively, with a plus sign between them. Lines connect these to a bottom square containing 5 dashed dots. An arrow points to the right, where the same setup is shown but with the numbers 3, 2, and 5 written in dashed lines for tracing.

This row shows a blank addition problem. On the left, two squares contain 4 dots and 3 dots respectively, with a plus sign between them. Lines connect these to a blank bottom square. An arrow points to the right, where the same setup is shown but with blank squares for the numbers.

This row shows another blank addition problem. On the left, two squares contain 5 dots and 3 dots respectively, with a plus sign between them. Lines connect these to a blank bottom square. An arrow points to the right, where the same setup is shown but with blank squares for the numbers.