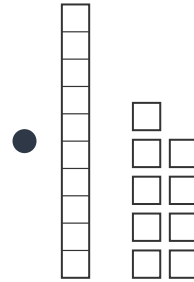


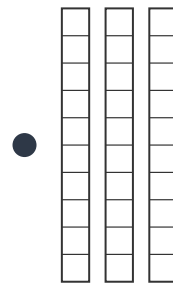
Number Match

Draw a line from each number to its base-ten blocks.

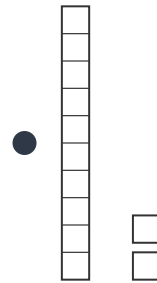
13 •



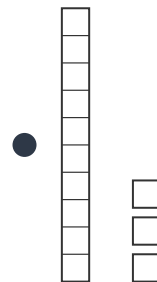
19 •



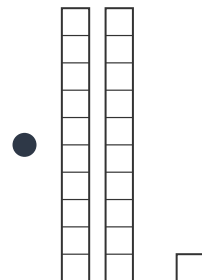
21 •



12 •



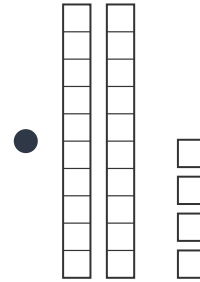
30 •



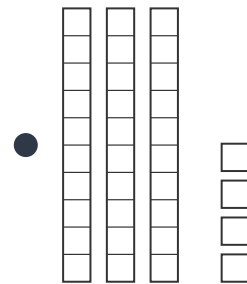
Number Match

Draw a line from each number to its base-ten blocks.

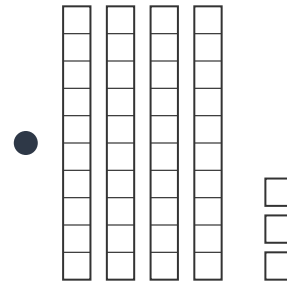
34 •



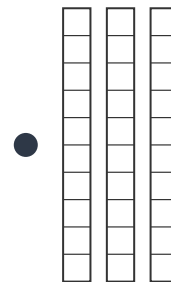
43 •



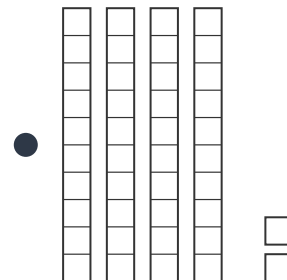
30 •



42 •



24 •

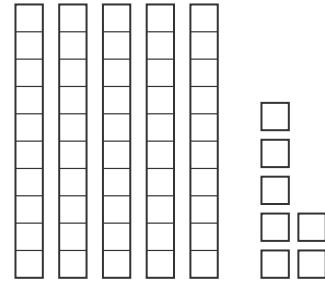


Number Match

Draw a line from each number to its base-ten blocks.

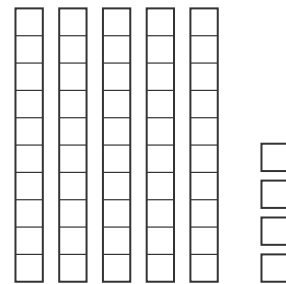
46 •

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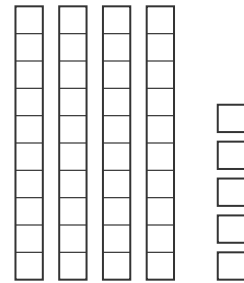
45 •

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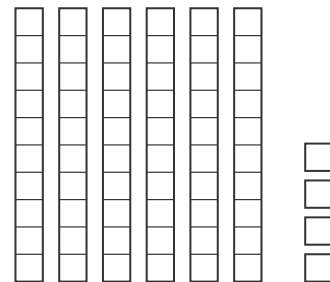
57 •

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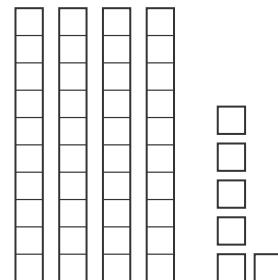
54 •

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64 •

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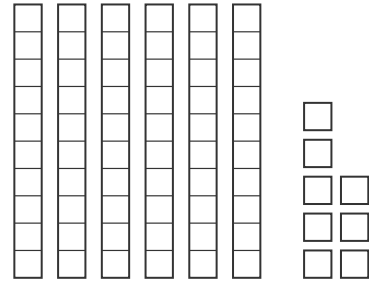


Number Match

Draw a line from each number to its base-ten blocks.

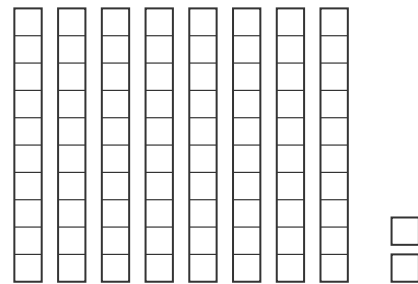
86 •

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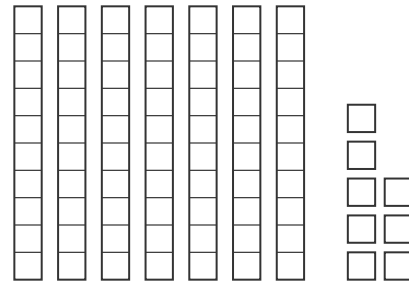
87 •

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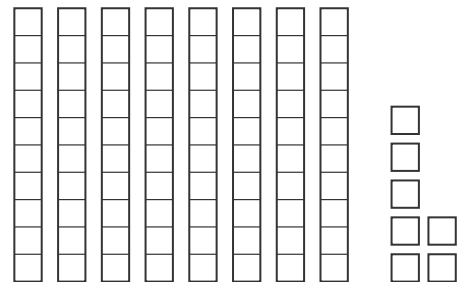
82 •

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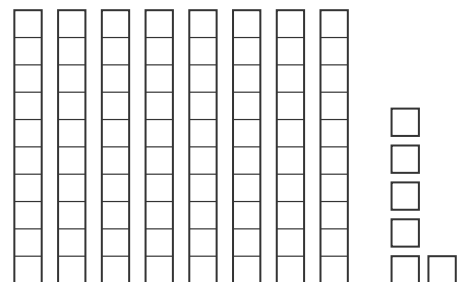
68 •

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78 •

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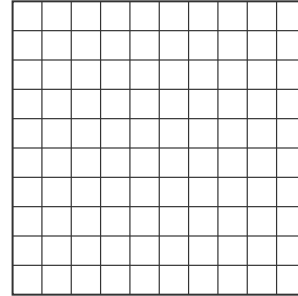


Number Match

Draw a line from each number to its base-ten blocks.

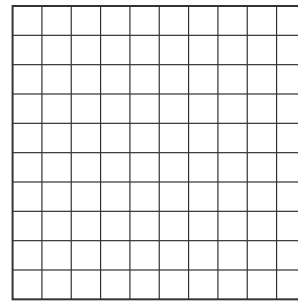
101 •

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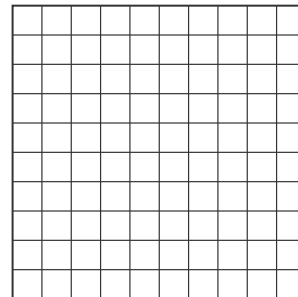
110 •

•



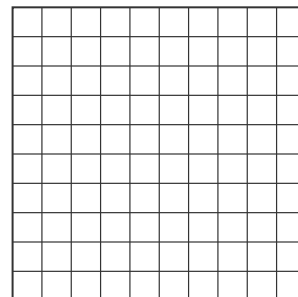
102 •

•



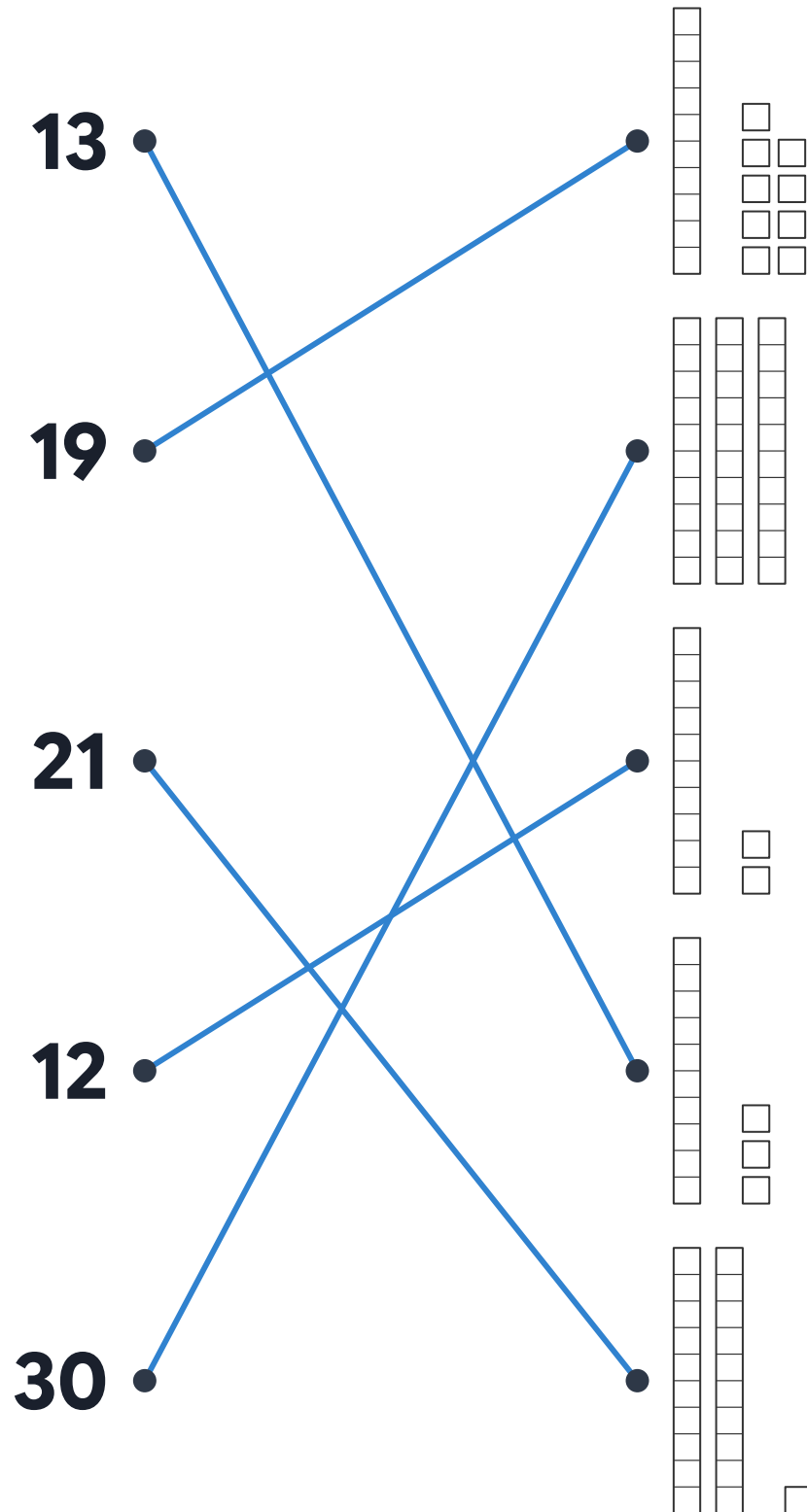
120 •

•



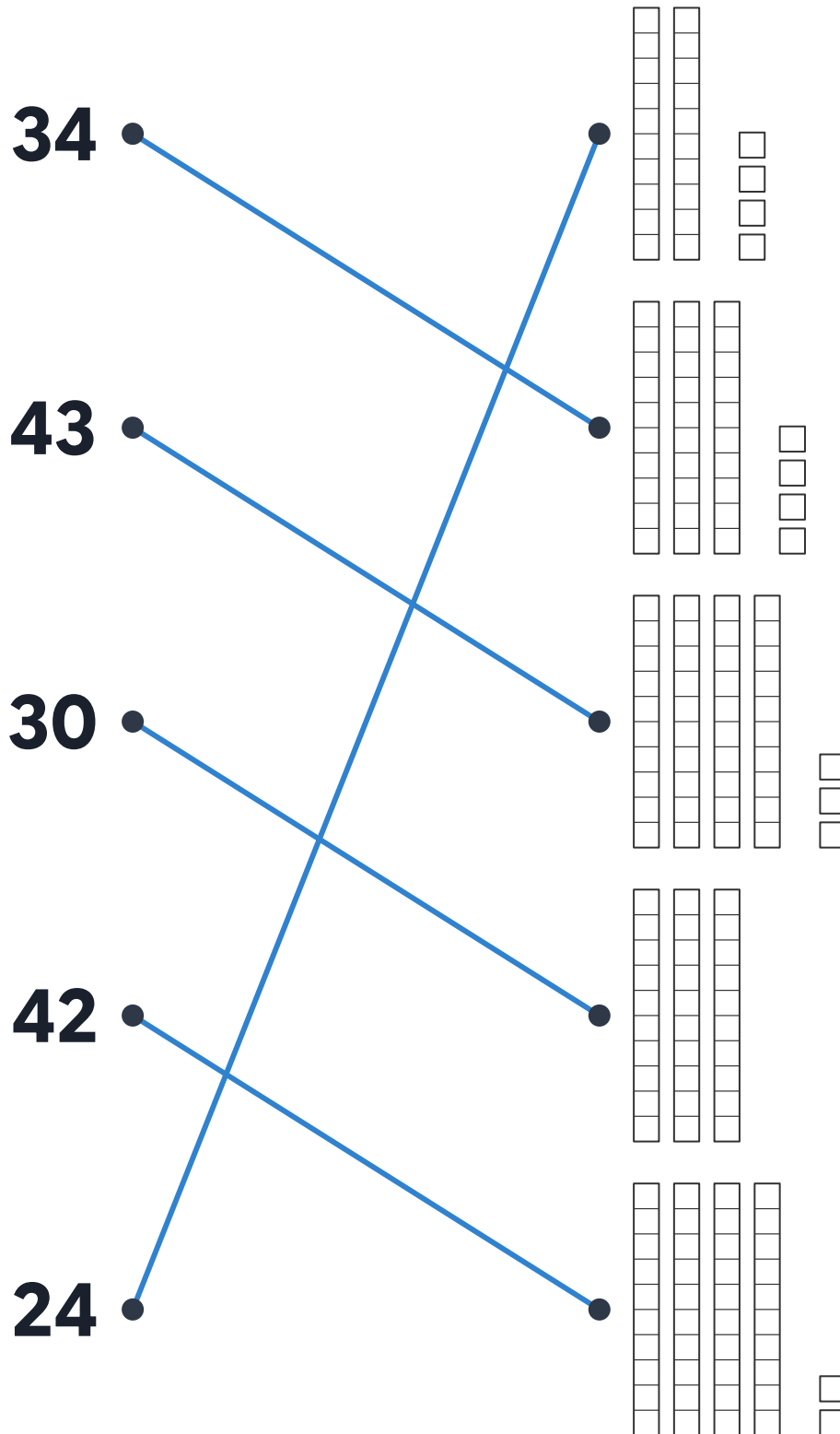
Number Match

Draw a line from each number to its base-ten blocks.



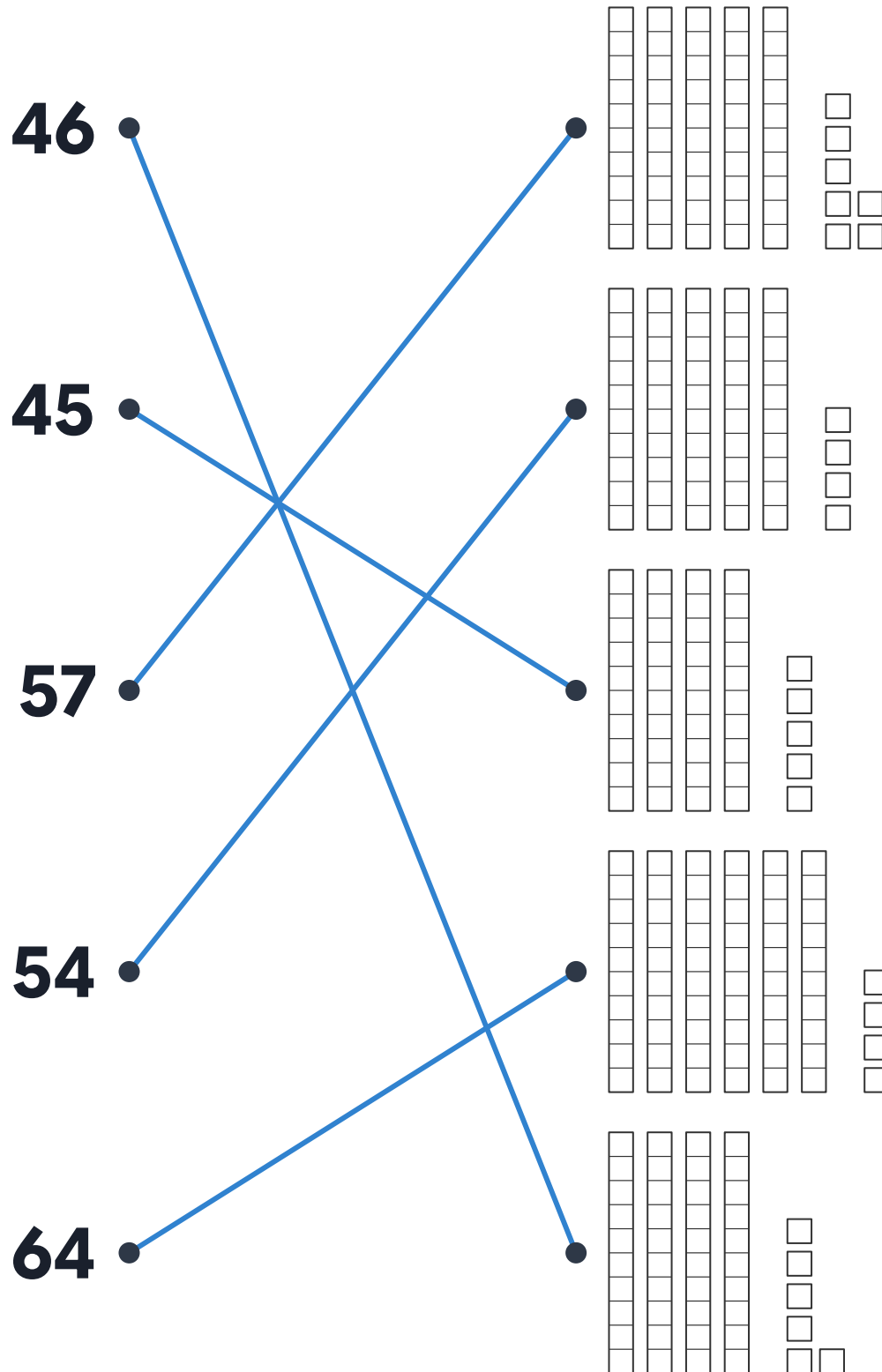
Number Match

Draw a line from each number to its base-ten blocks.



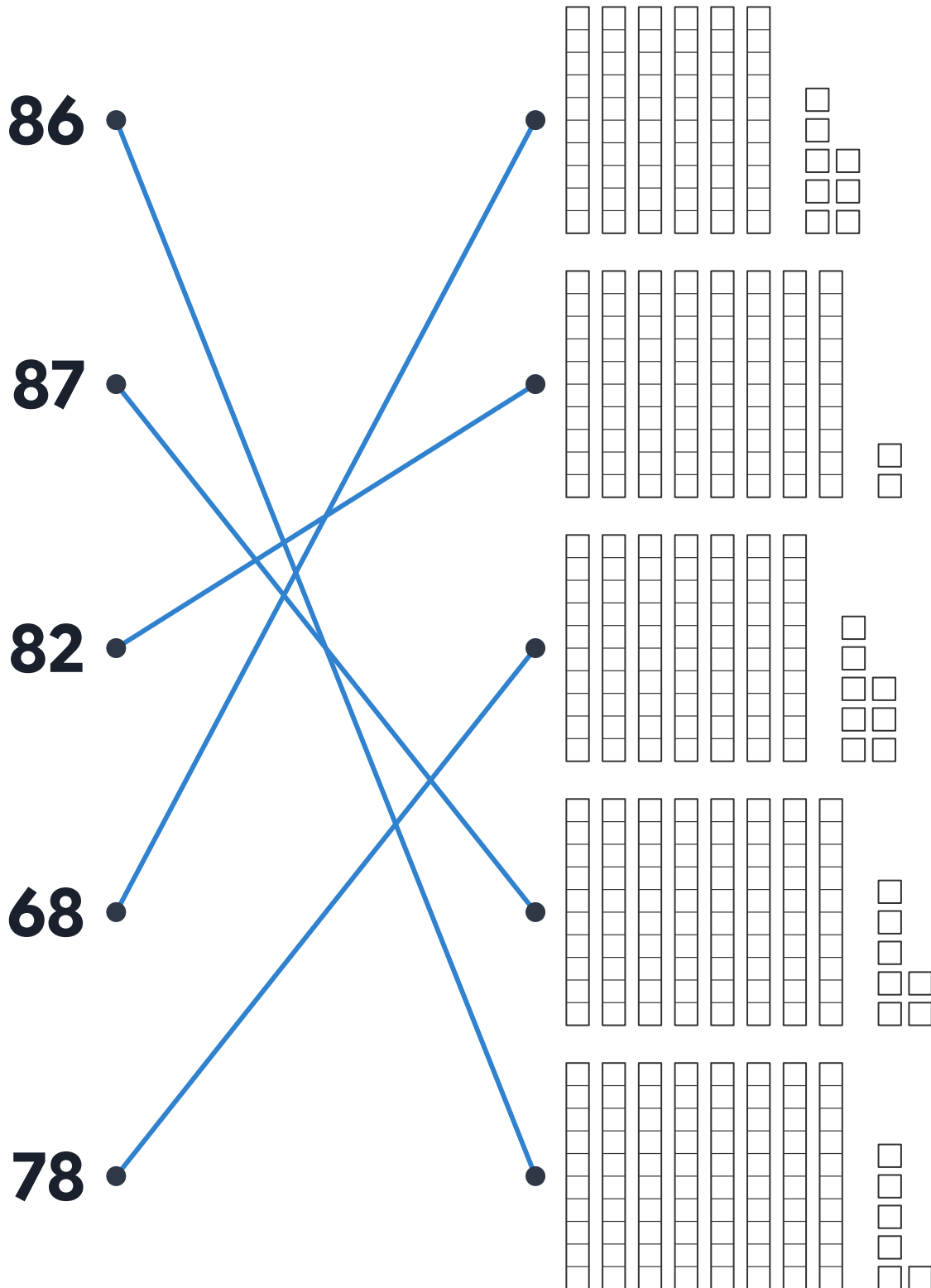
Number Match

Draw a line from each number to its base-ten blocks.



Number Match

Draw a line from each number to its base-ten blocks.



Number Match

Draw a line from each number to its base-ten blocks.

The image shows a matching exercise between numbers and base-ten blocks. On the left, the numbers 101, 110, 102, and 120 are listed. On the right, there are four sets of base-ten blocks: a 100-block (10x10 grid) and a 1-block (single square) for 101; a 100-block and a 10-block (1x10 grid) for 110; a 100-block and two 1-blocks for 102; and a 100-block and a 20-block (2x10 grid) for 120. Blue lines connect the numbers to their respective block sets: 101 to the first set, 110 to the second, 102 to the third, and 120 to the fourth.

101

110

102

120