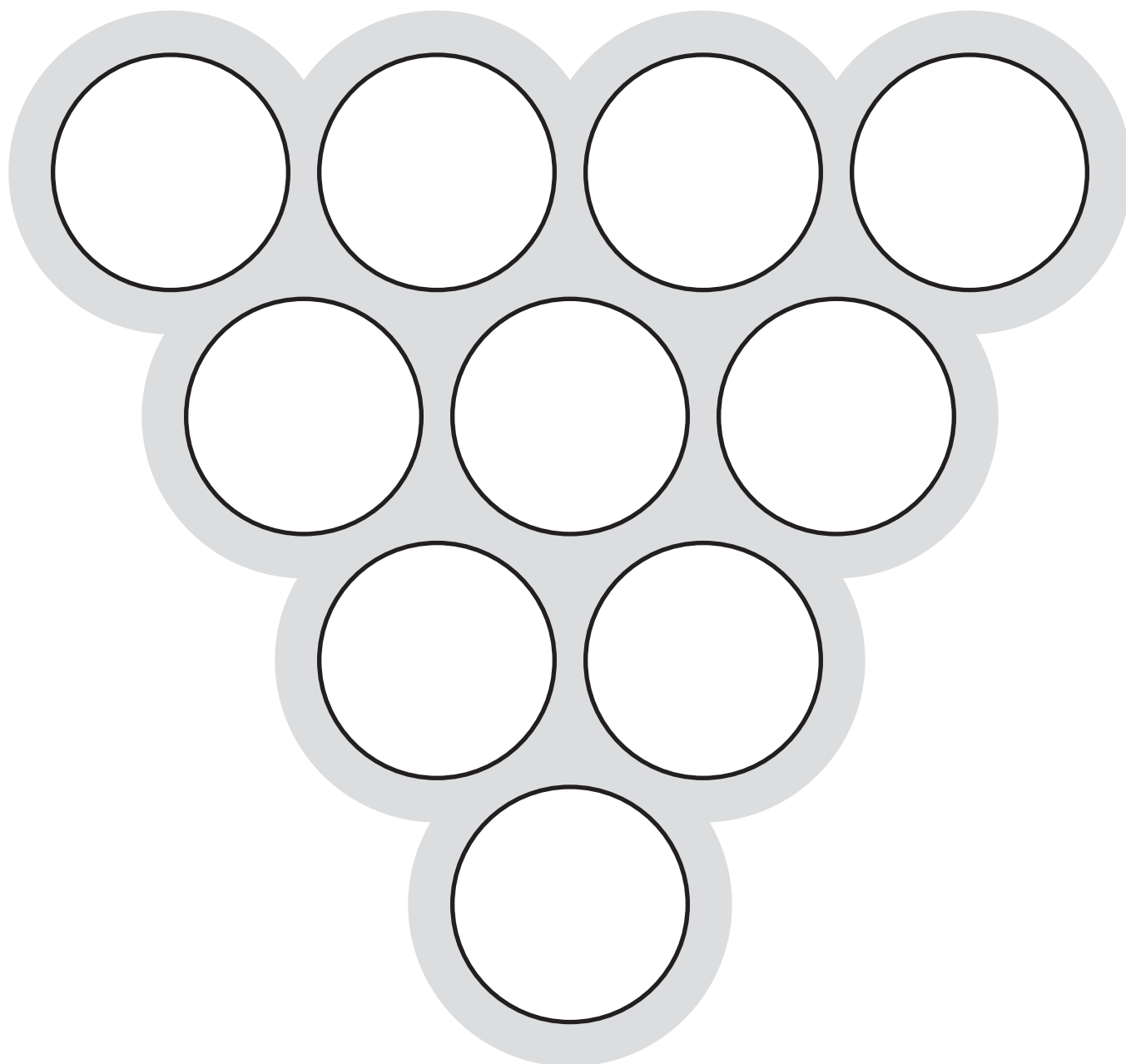
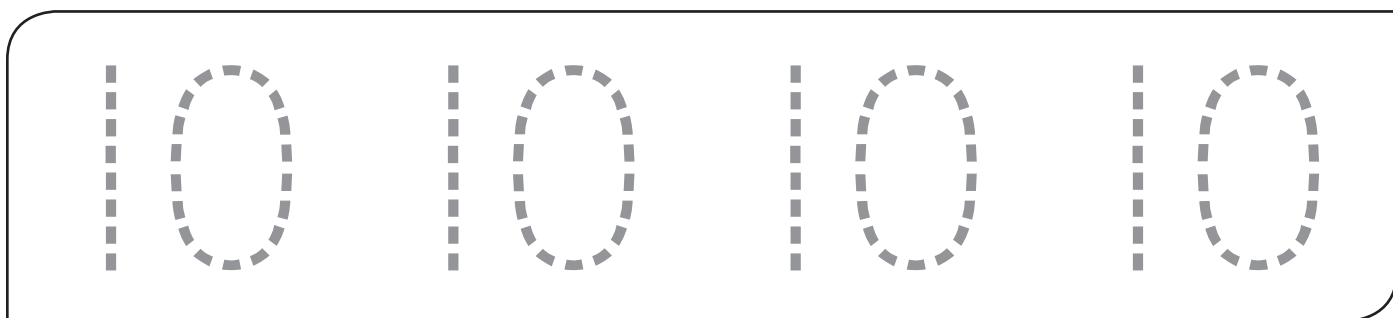


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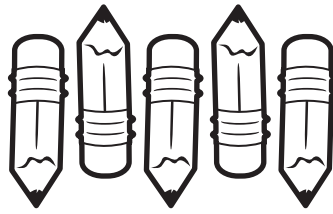
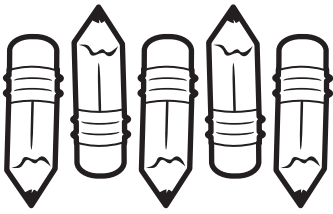
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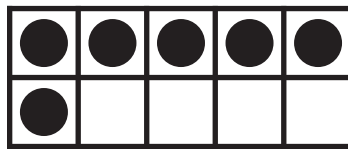
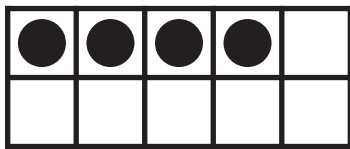
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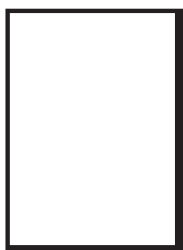
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$$5 \text{ pencils} + 5 \text{ pencils} = 10 \text{ pencils}$$



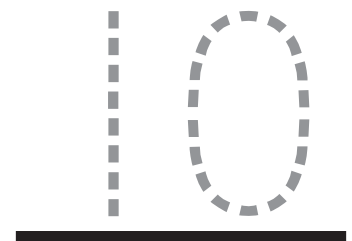
$$4 + \square = 10$$



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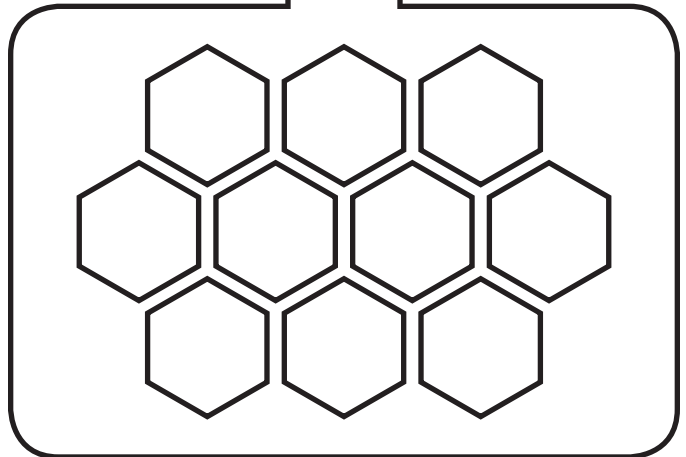
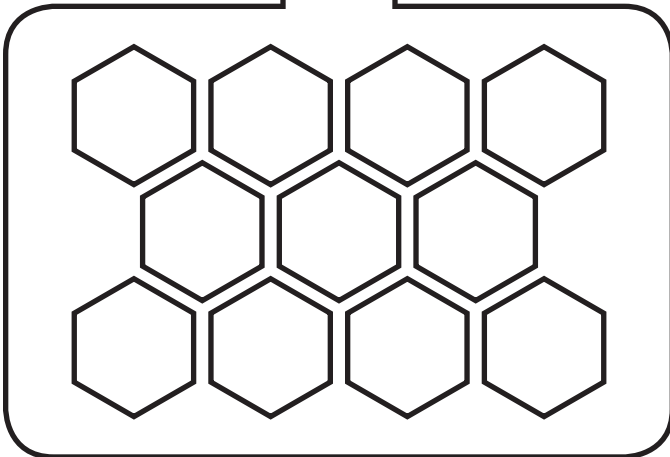
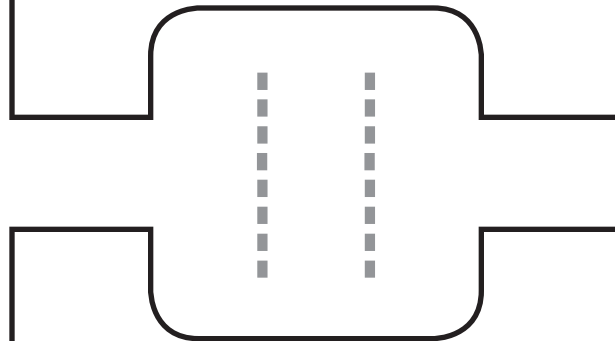
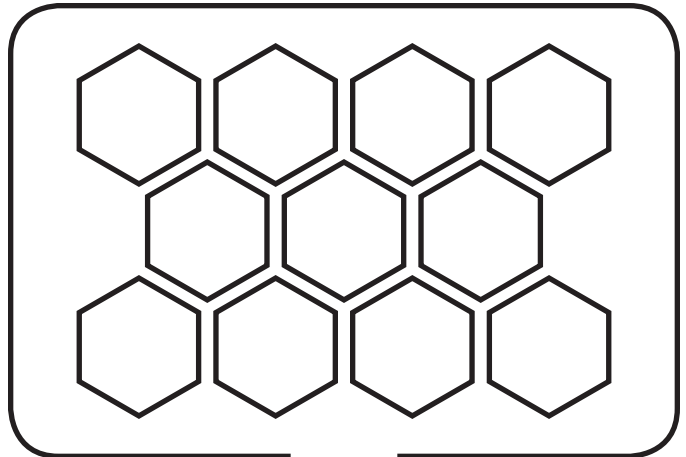
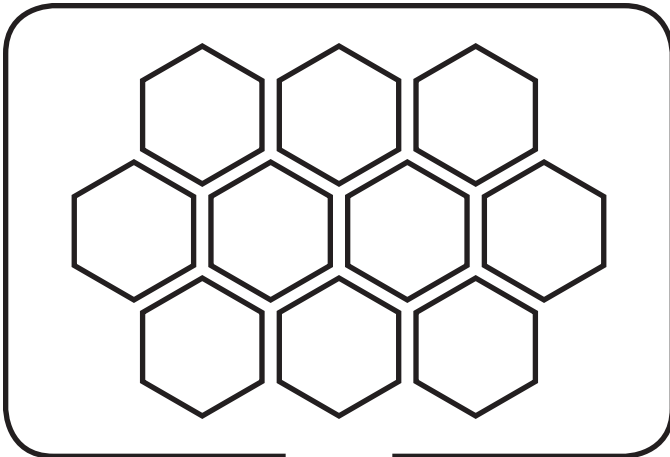


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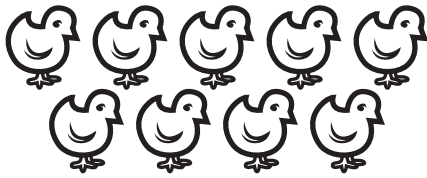
A rounded rectangular box containing eight vertical dashed lines, arranged in four pairs, for tracing practice.

A large gray rectangular area containing 11 empty square boxes, arranged in three rows: four boxes in the top row, three boxes in the middle row, and four boxes in the bottom row.

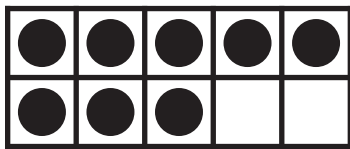
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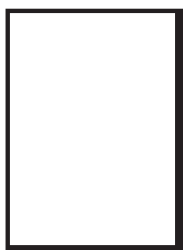
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$$9 \text{ } \begin{matrix} \text{chick} \\ \text{S} \end{matrix} + 2 \text{ } \begin{matrix} \text{chick} \\ \text{S} \end{matrix} = 11 \text{ } \begin{matrix} \text{chick} \\ \text{S} \end{matrix}$$



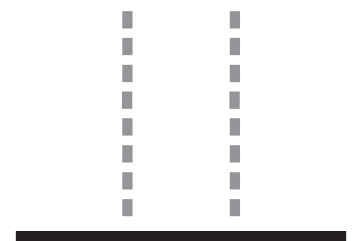
$$8 + \boxed{} = 11$$



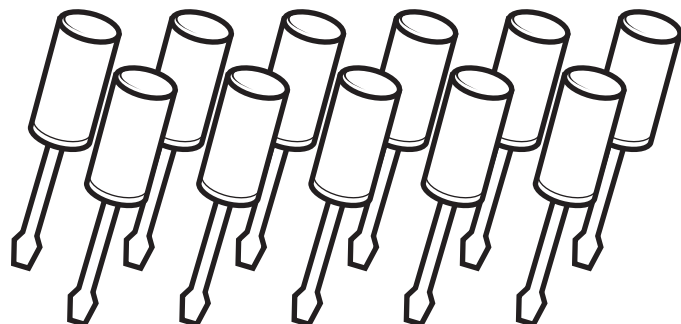
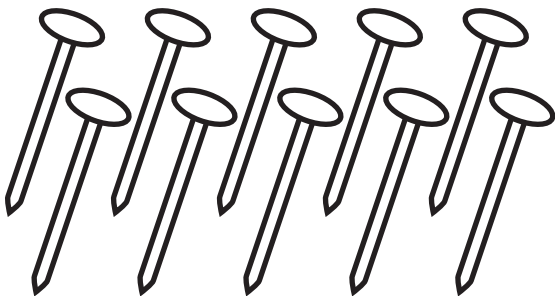
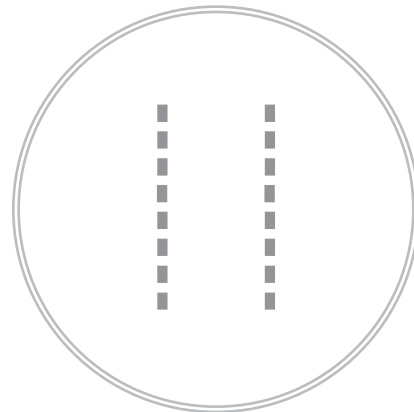
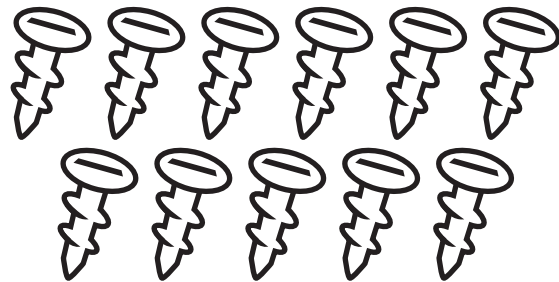
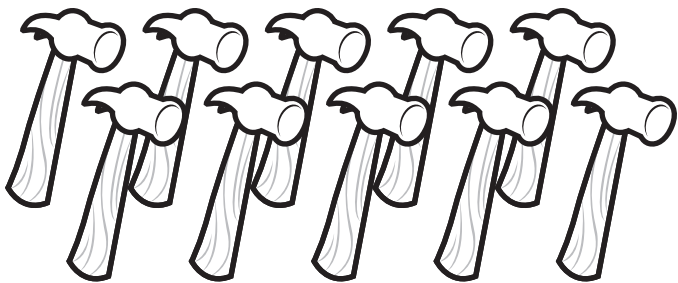
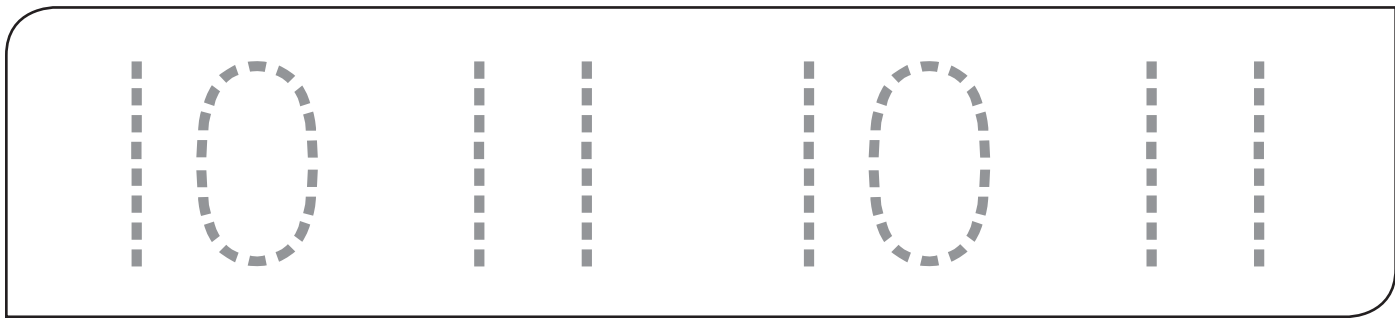
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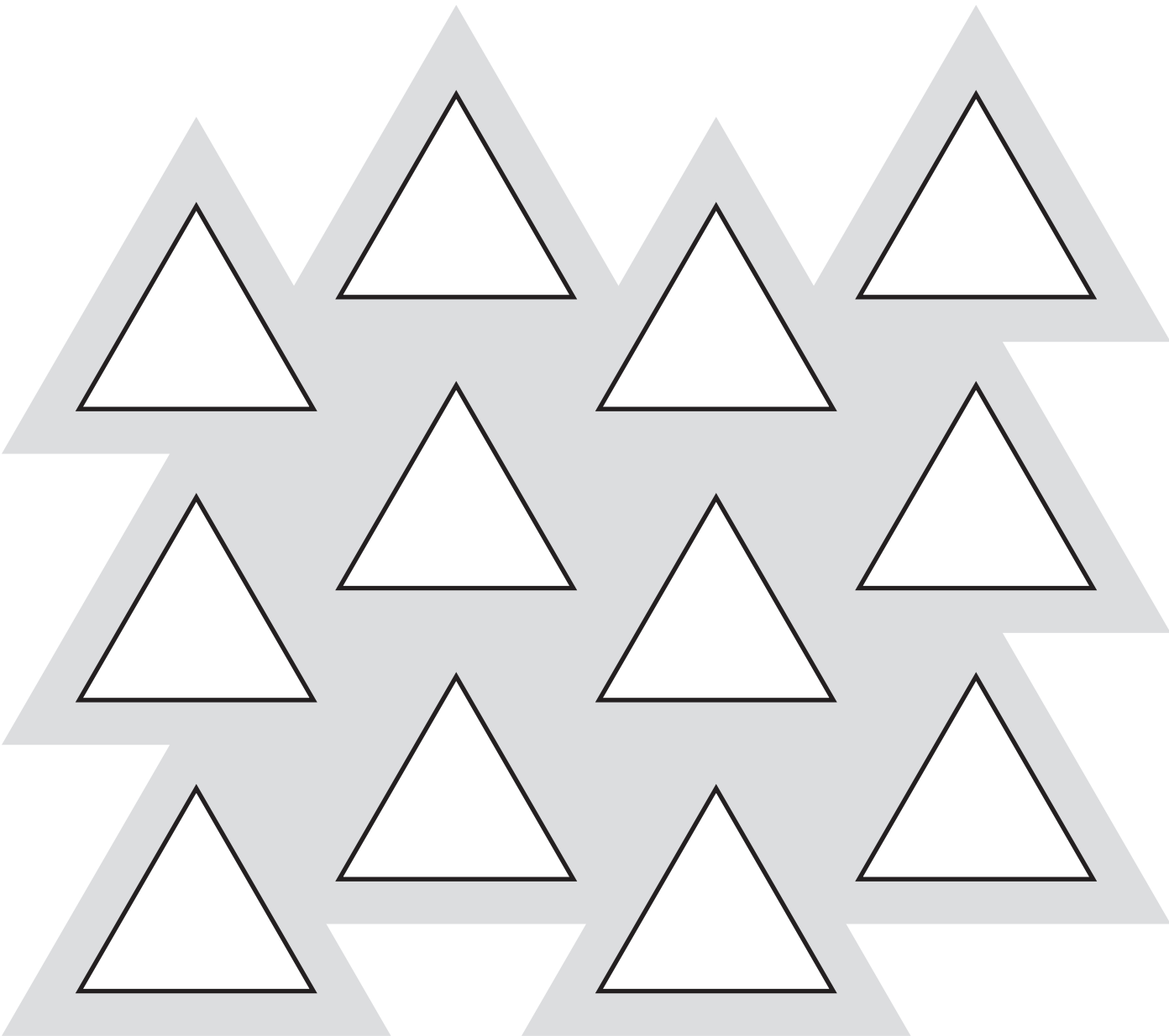
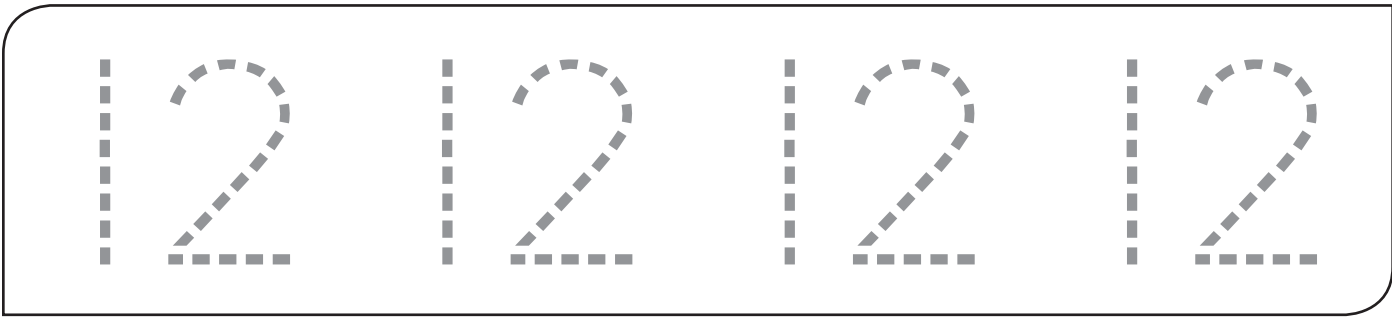
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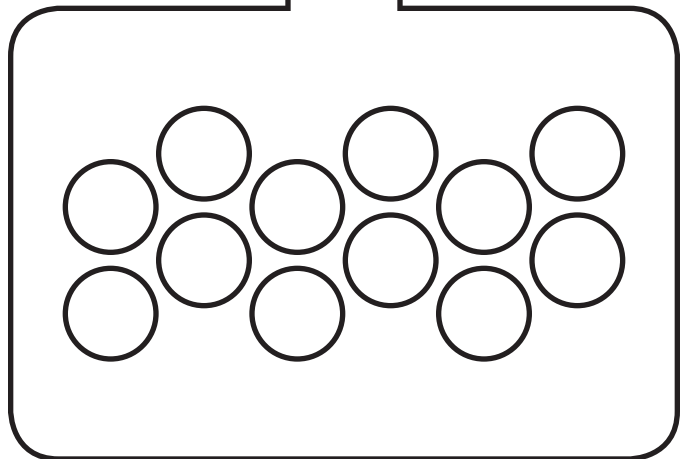
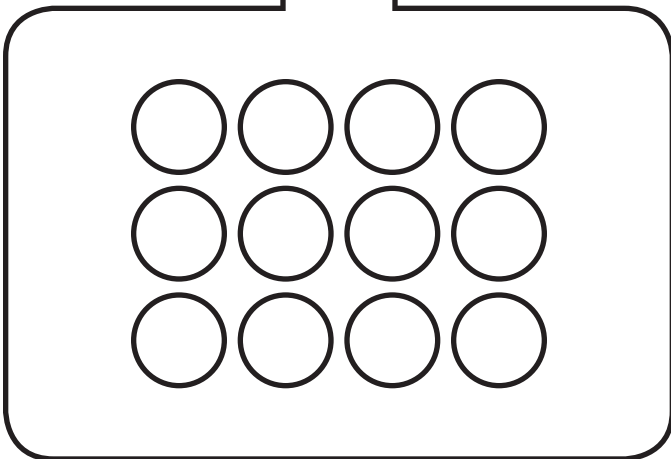
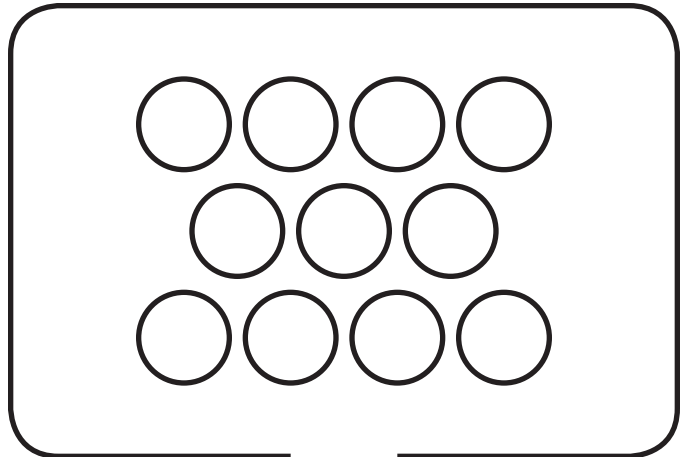
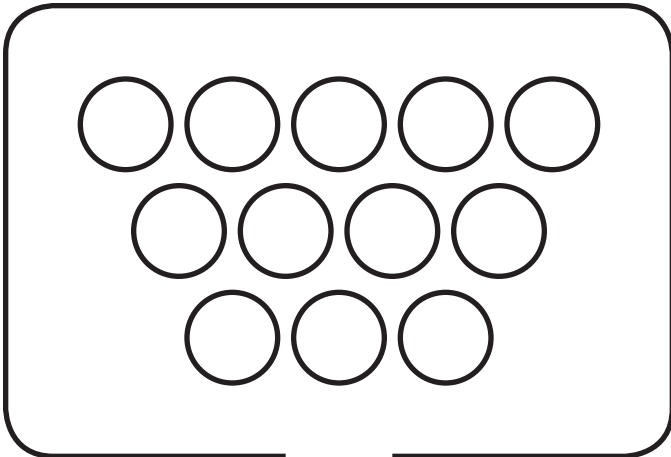
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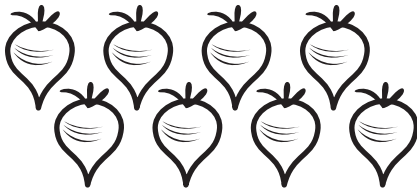
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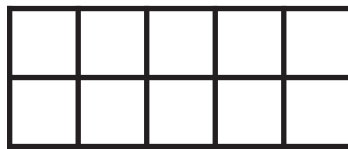
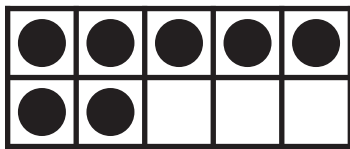
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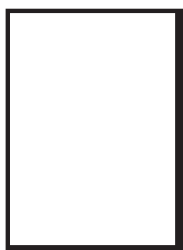
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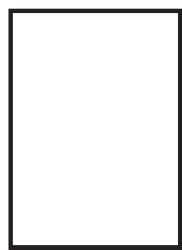
$$8_{\text{ carrot }} + 4_{\text{ carrot }} = 12_{\text{ carrot }}$$



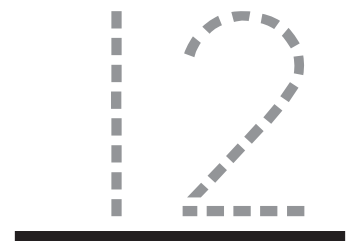
$$7 + \square = 12$$



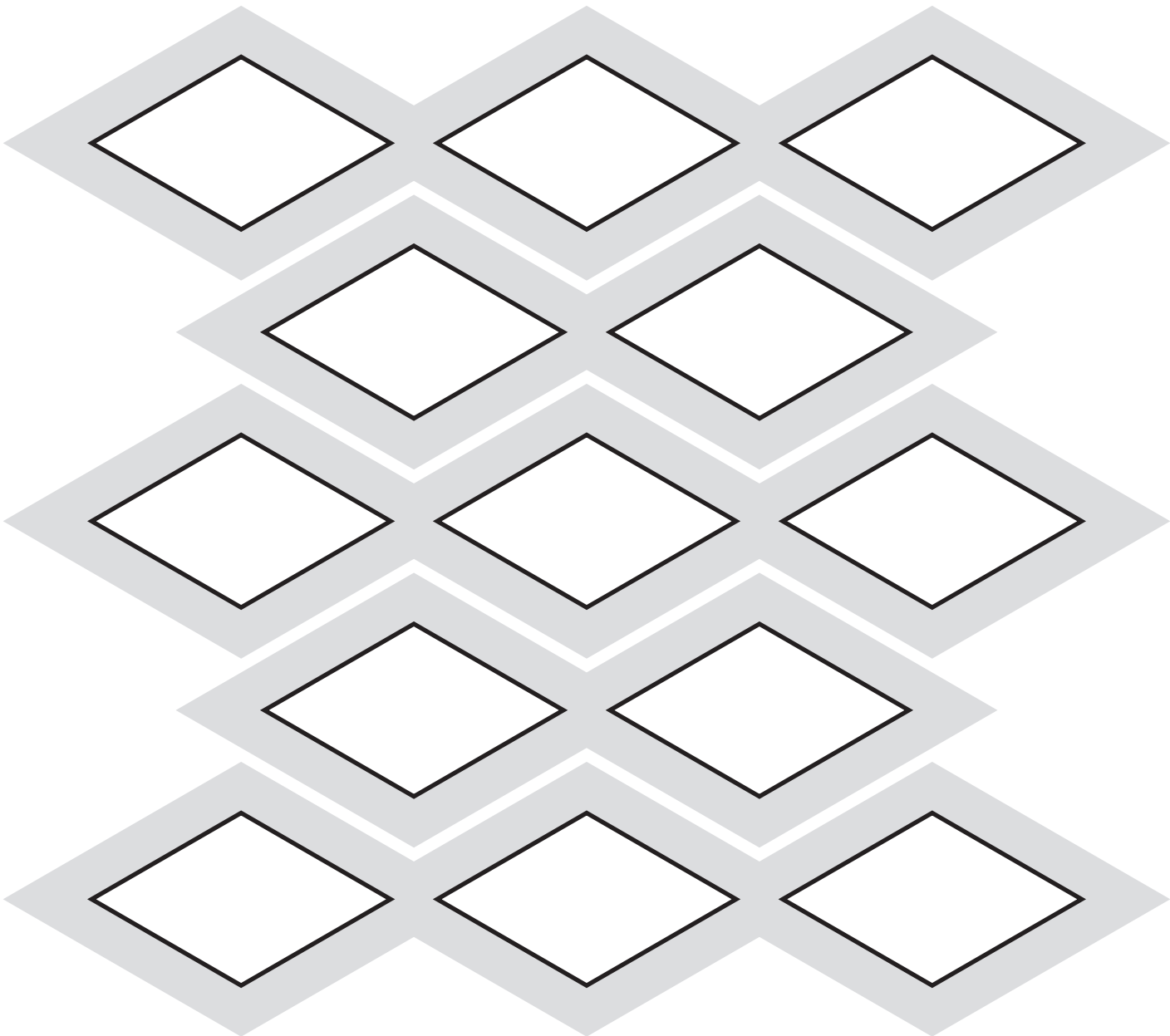
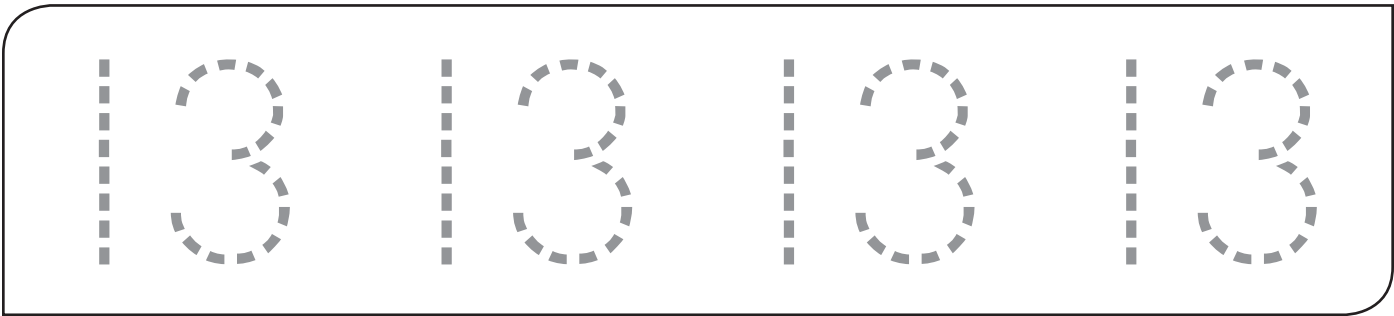
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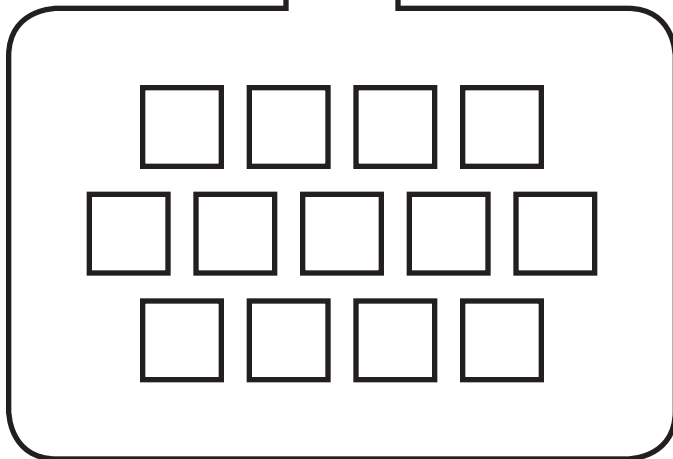
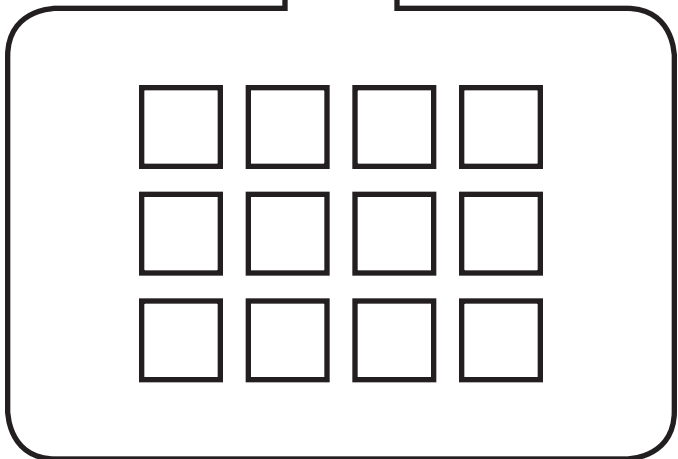
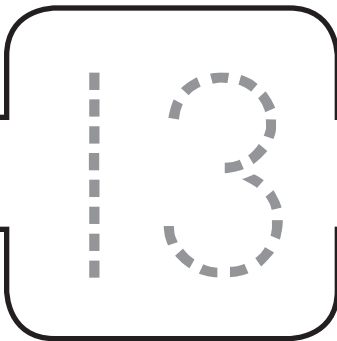
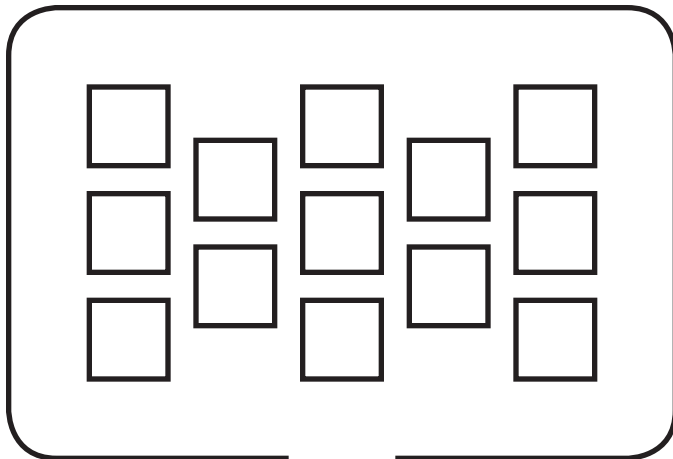
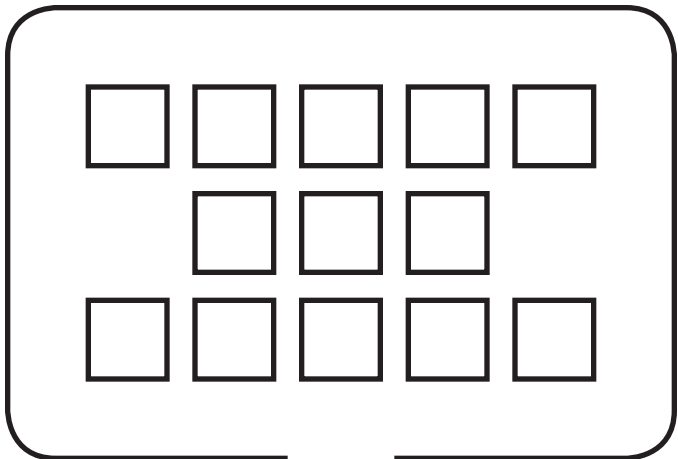
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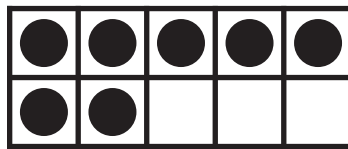
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$$8_{\text{sailboat}} + 5_{\text{sailboat}} = 13_{\text{sailboat}}$$

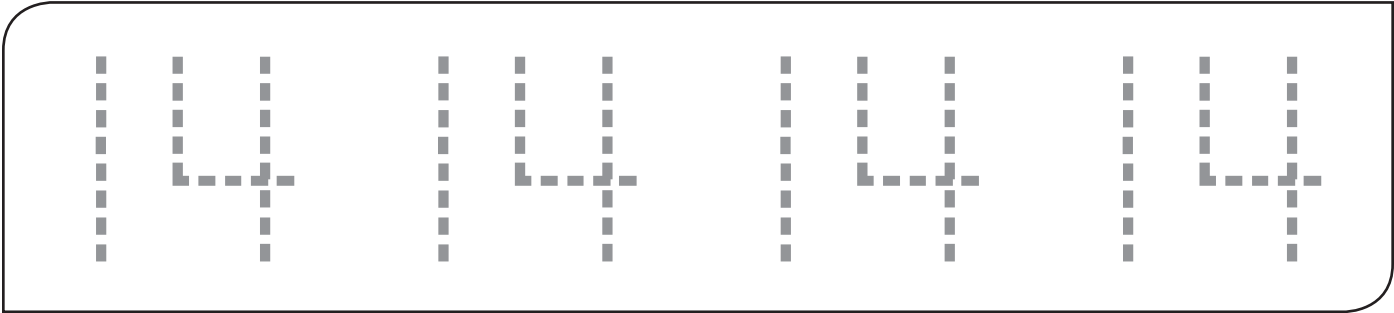


$$\square + 7 = \underline{13}$$

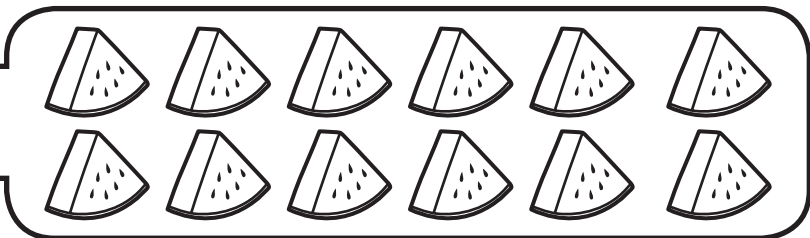
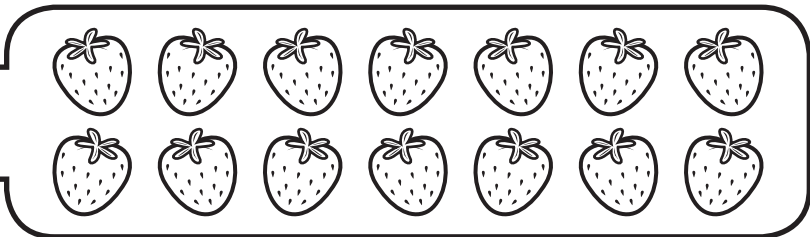
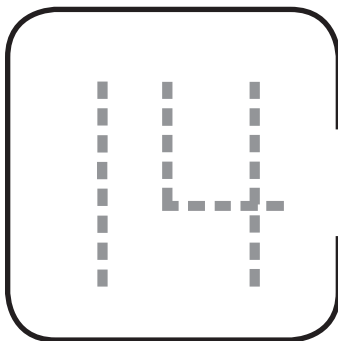
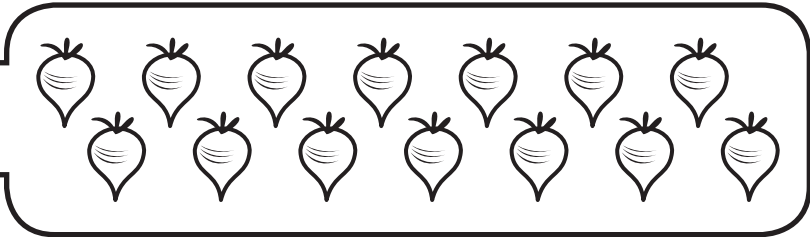
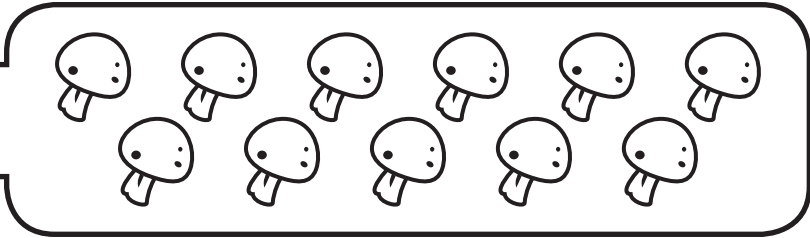
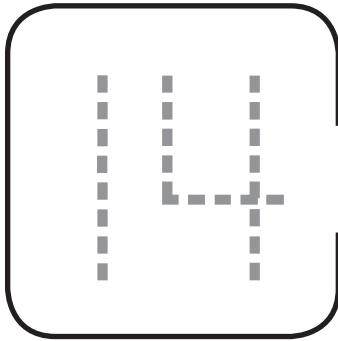
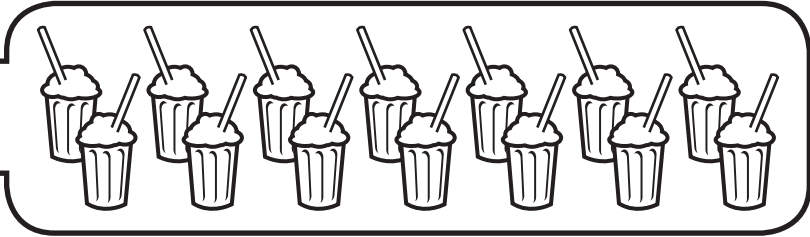
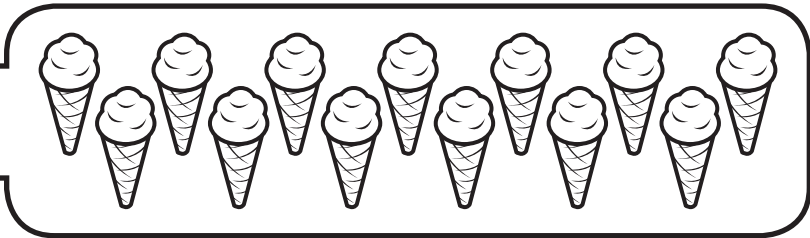
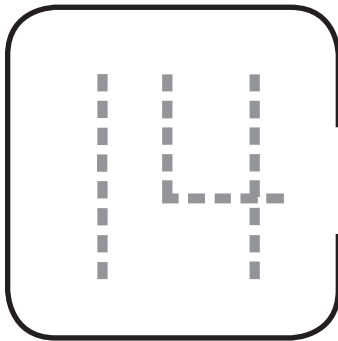


$$\square + \square = \underline{13}$$

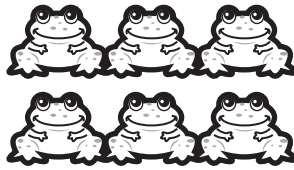
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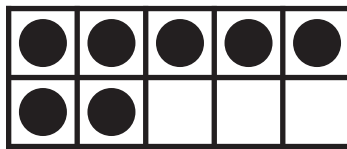
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$$8 \text{ frogs} + 6 \text{ frogs} = 14 \text{ frogs}$$



$$\square + 7 = 14$$

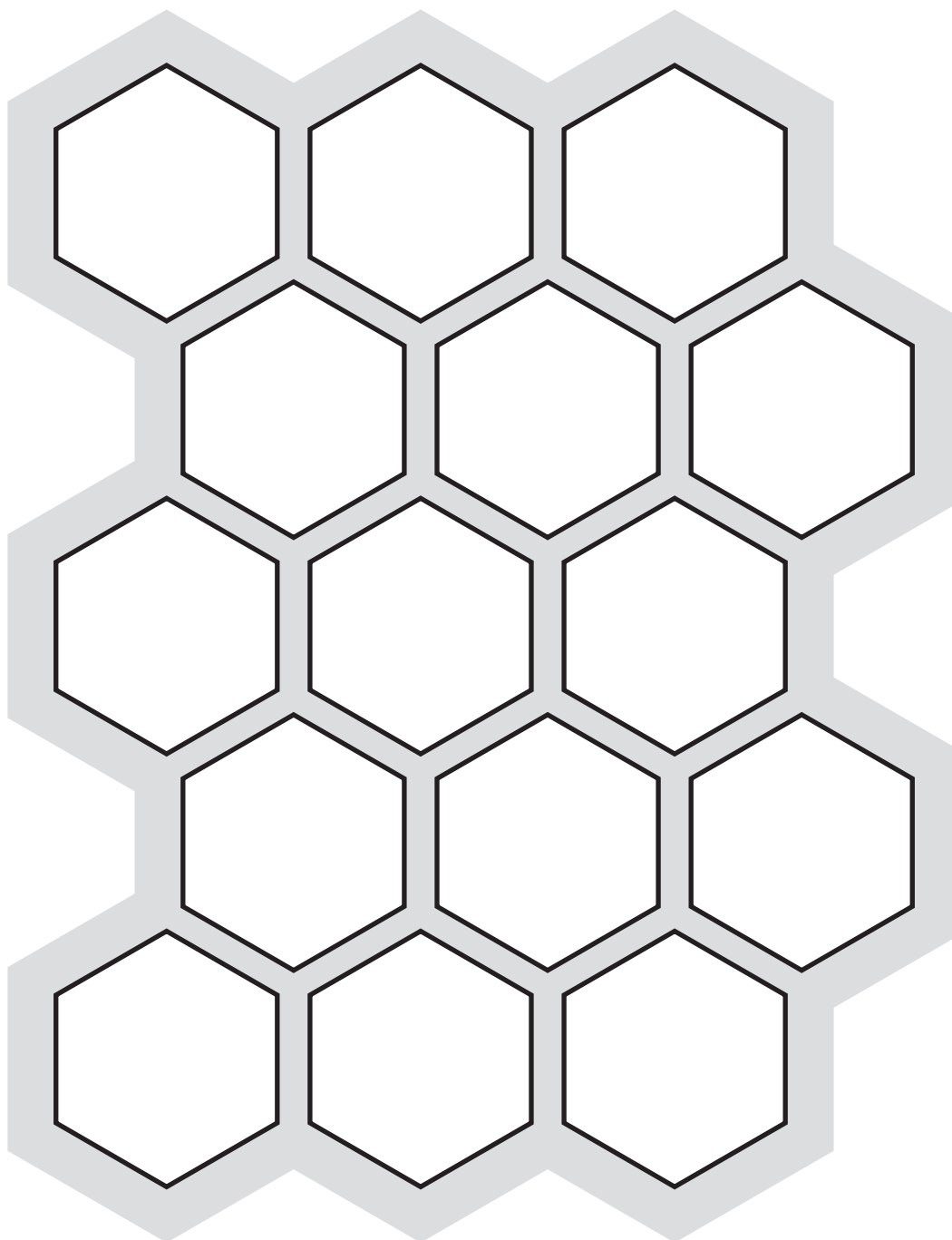
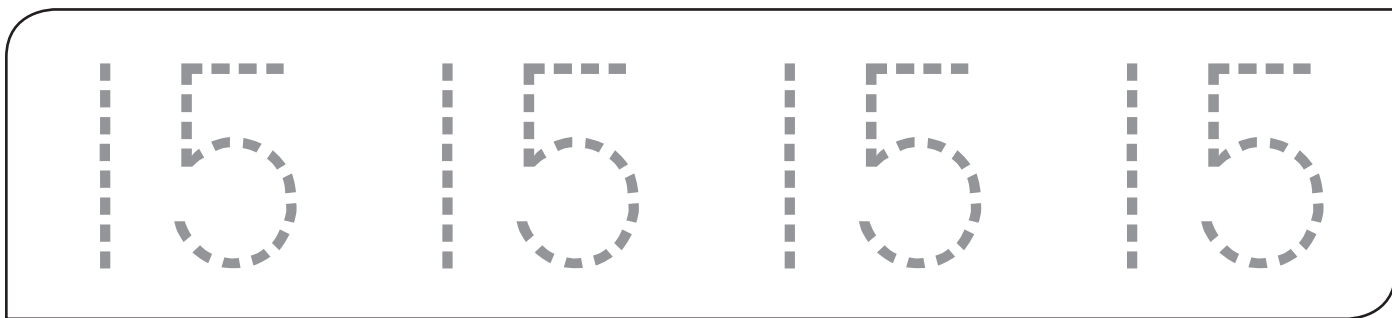


$$\square + \square = 14$$

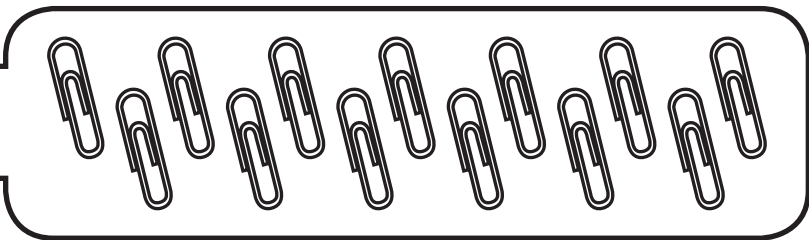
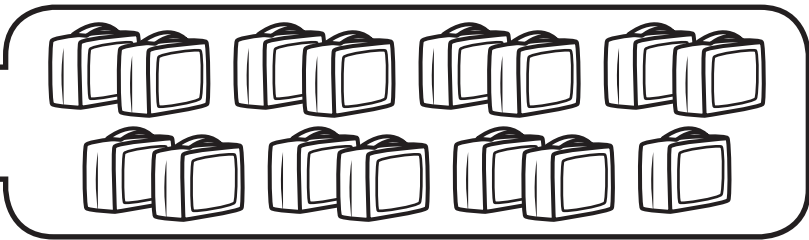
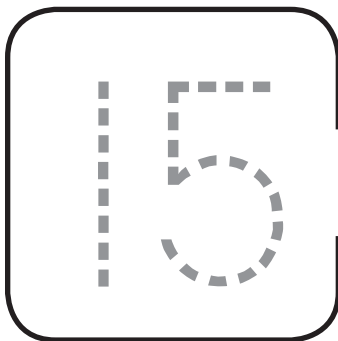
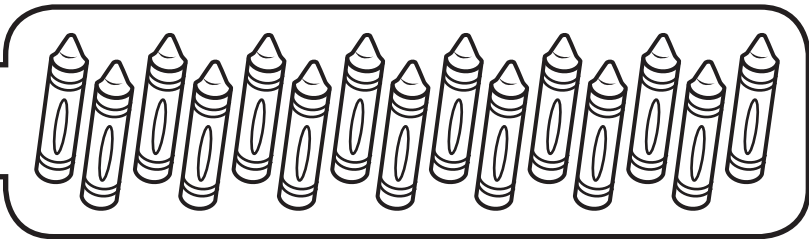
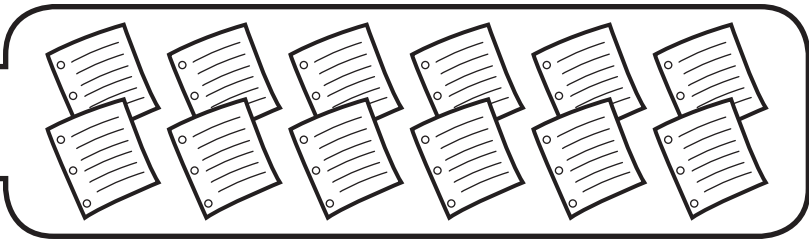
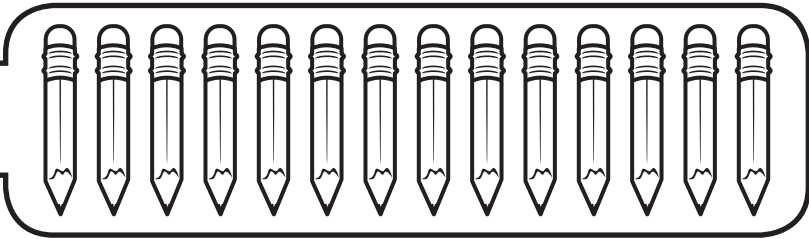
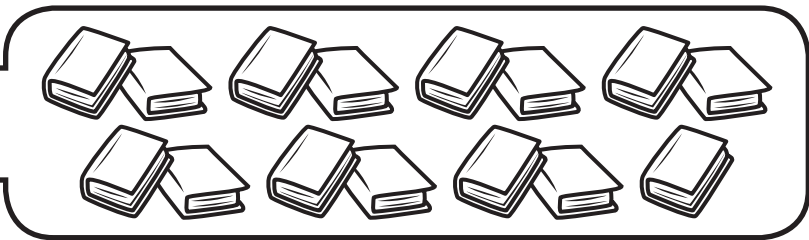
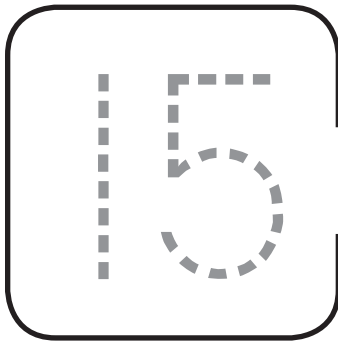
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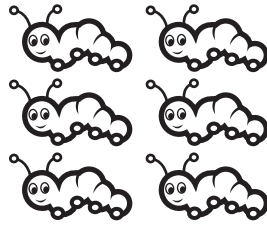
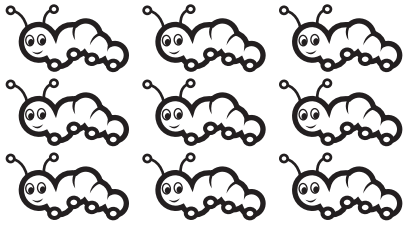
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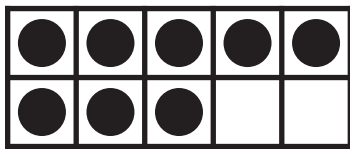
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Name _____



$$9 + 6 = 15$$



$$8 + \square = 15$$



$$\square + \square = 15$$

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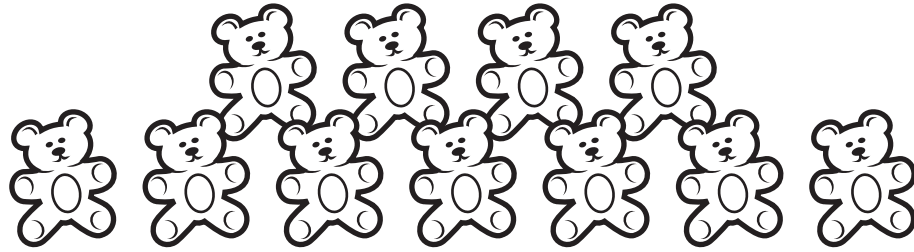
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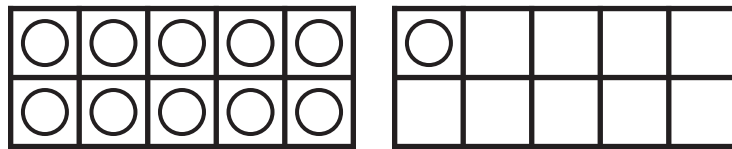
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$$11 - 7 = 4$$

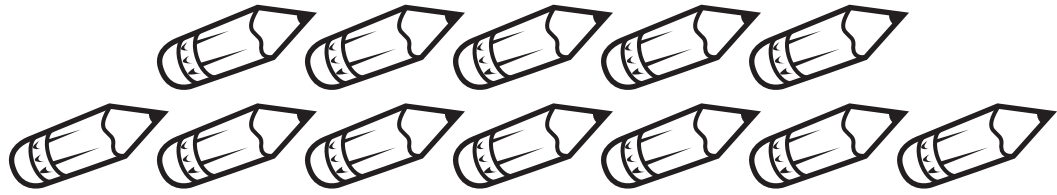


$$11 - \square = 5$$

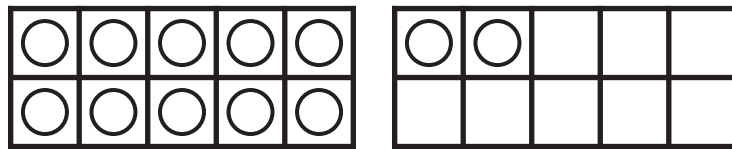


$$\begin{array}{c} \text{---} \\ \text{---} \\ \hline \end{array} - \square = \square$$

Name _____



$$12 - 7 = 5$$

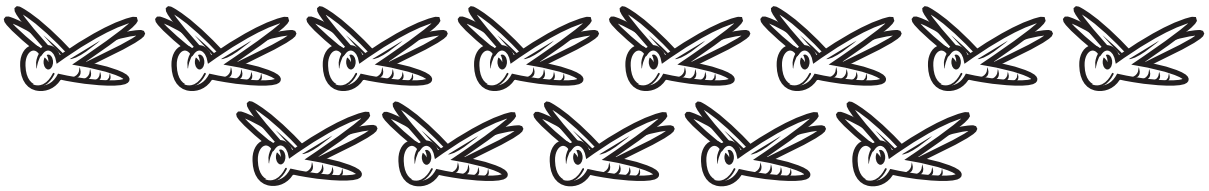


$$12 - \square = 6$$

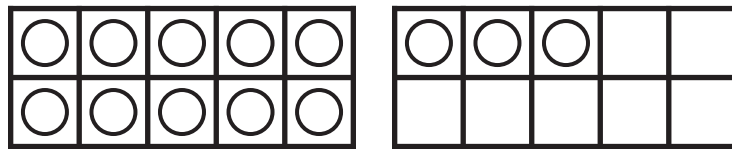


$$12 - \square = \square$$

Name _____



$$13 - 5 = 8$$

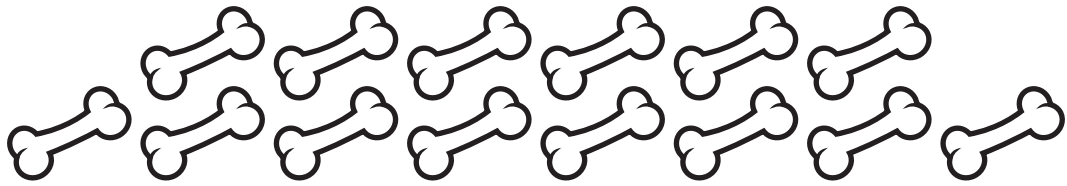


$$13 - \square = 9$$

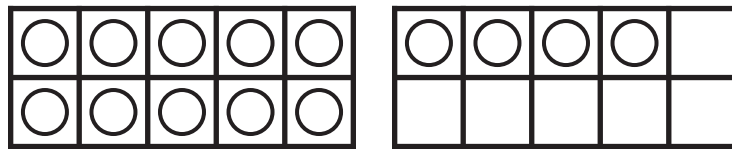


$$13 - \square = \square$$

Name _____



$$14 - 8 = 6$$



$$14 - \square = 9$$

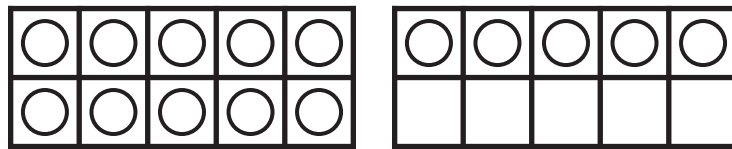


$$14 - \square = \square$$

Name _____



$$15_{\text{ caps }} - 6_{\text{ caps }} = 9_{\text{ caps }}$$



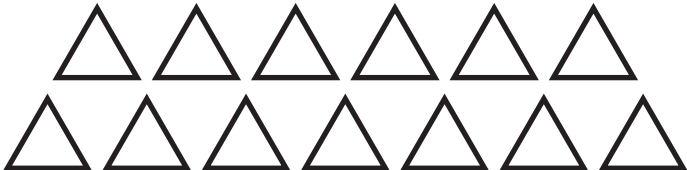
$$15 - \square = 8$$



$$15 - \square = \square$$

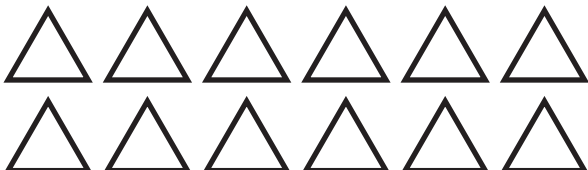
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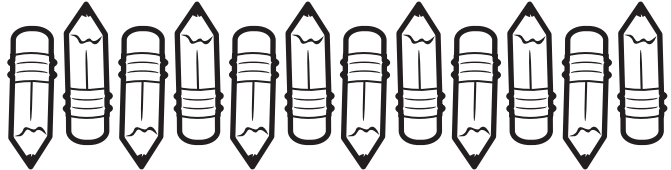
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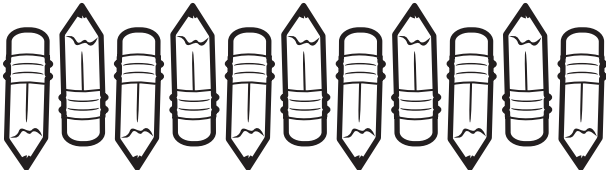


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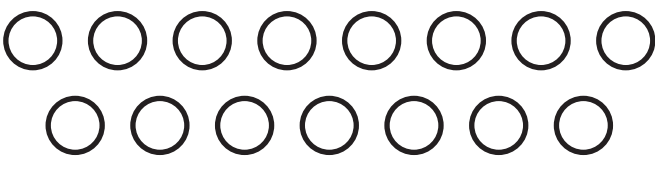
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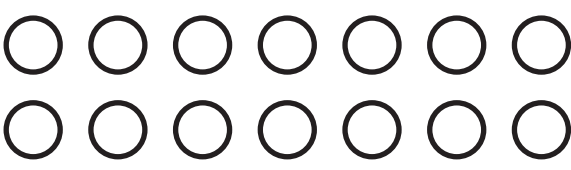
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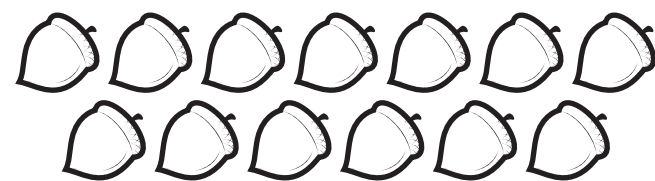
Name _____

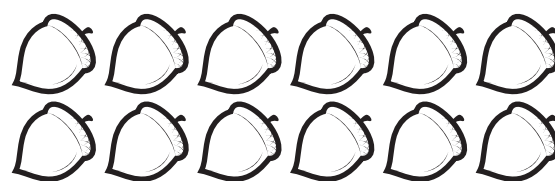
less



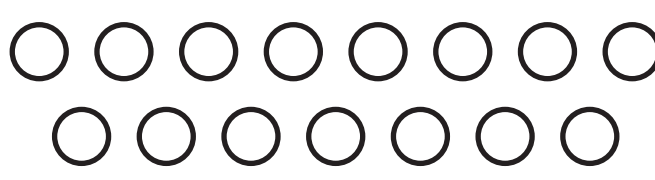


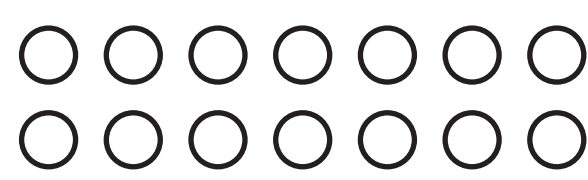
less





less





Name _____

equal

equal

equal

equal

equal

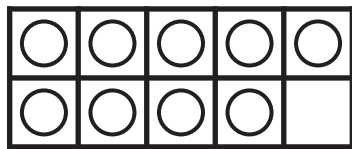
equal

Name _____

13

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$$9 + \square = 15$$

$$15 - \square = 6$$

more

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