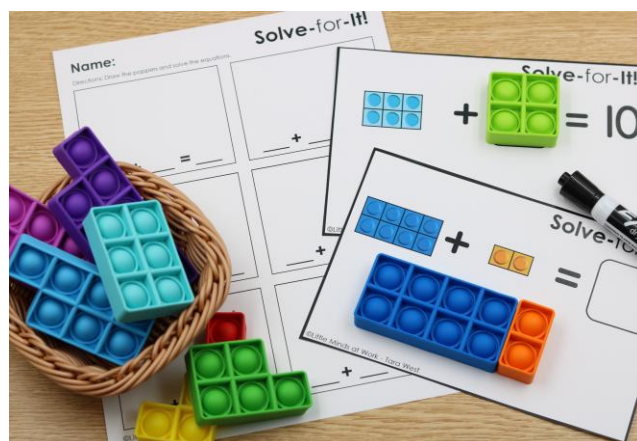
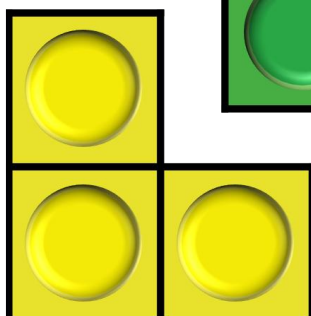
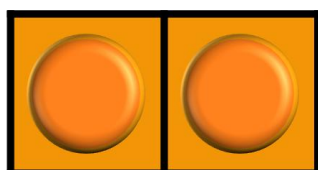
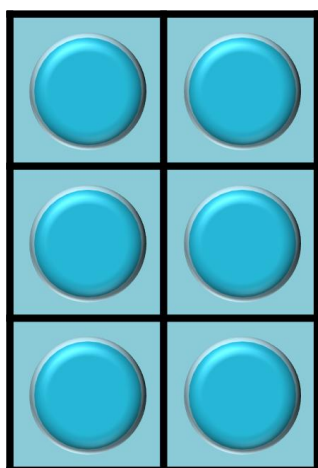
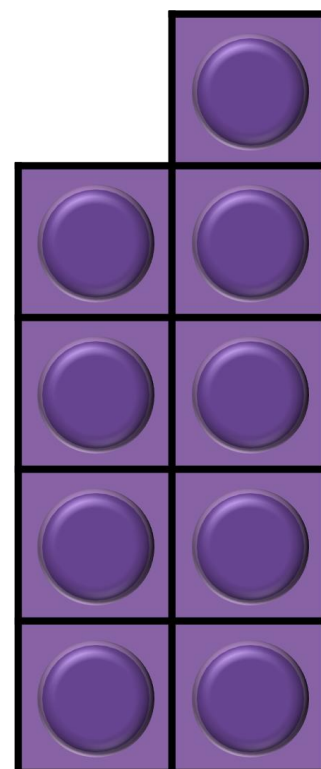
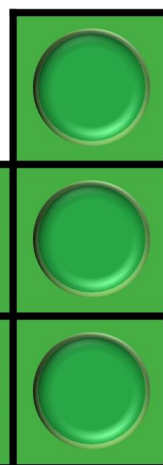
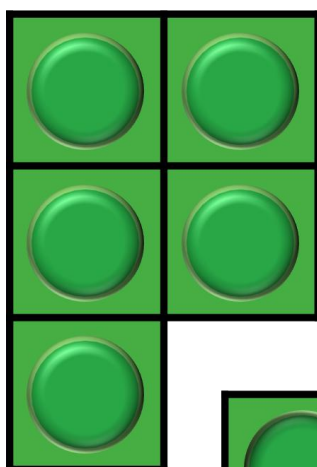
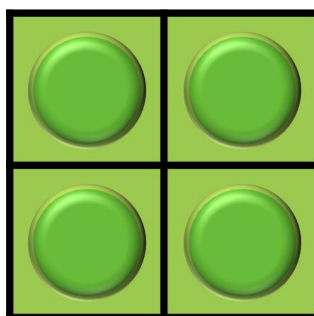
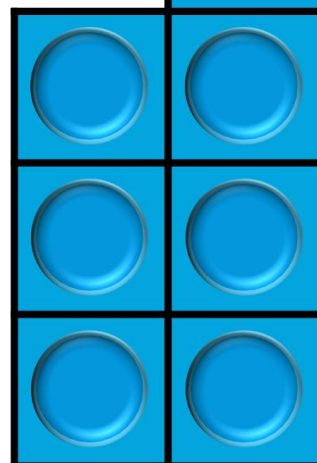
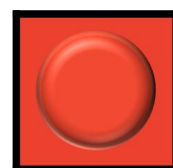
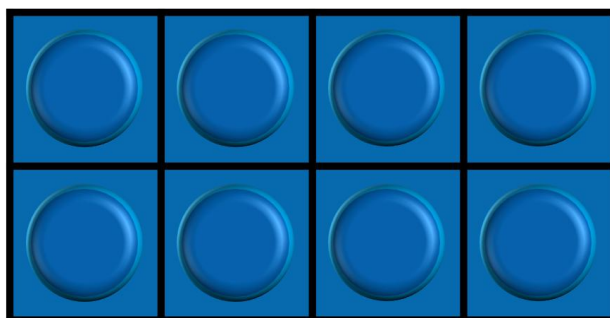
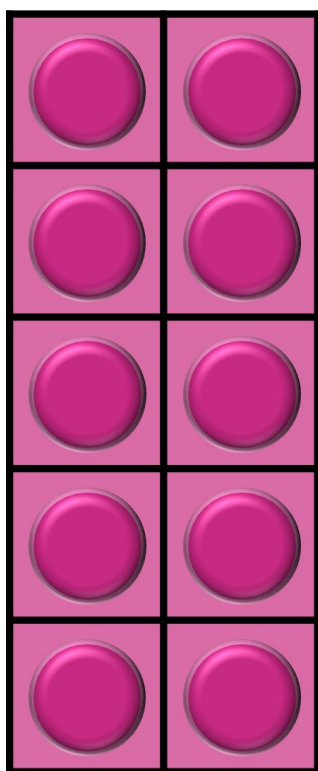


## A NOTE FROM TARA WEST

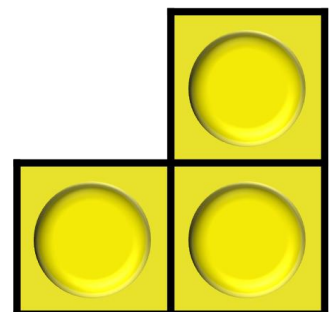
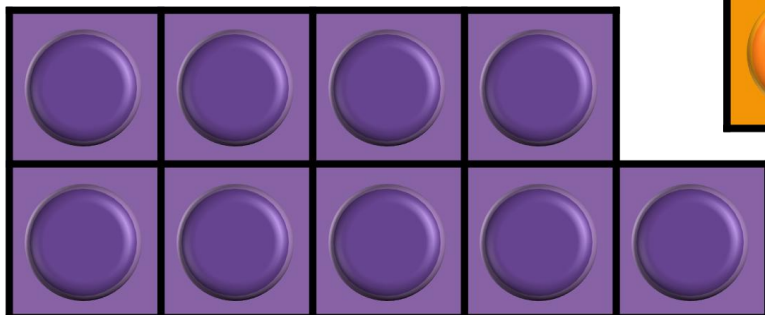
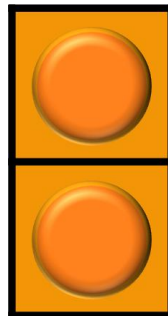
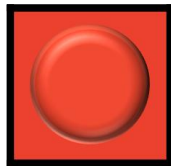
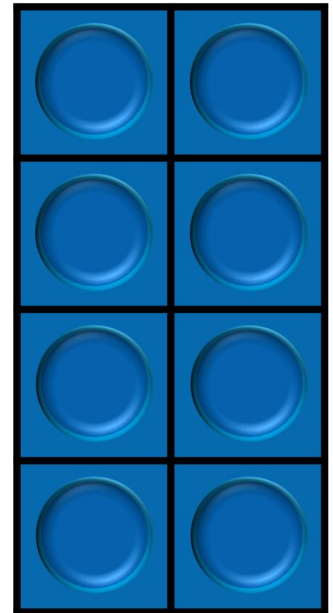
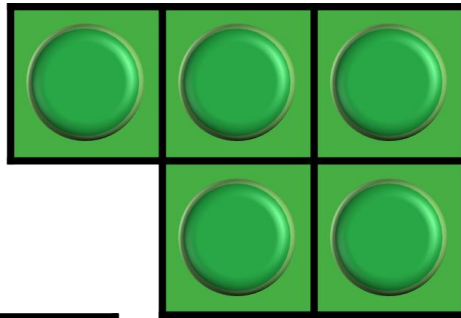
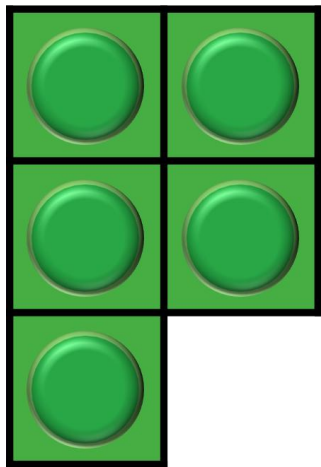
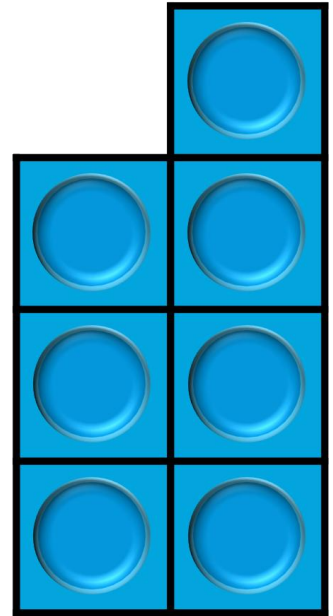
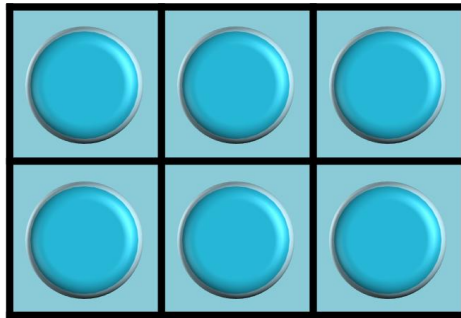
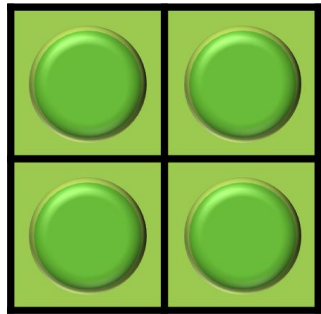
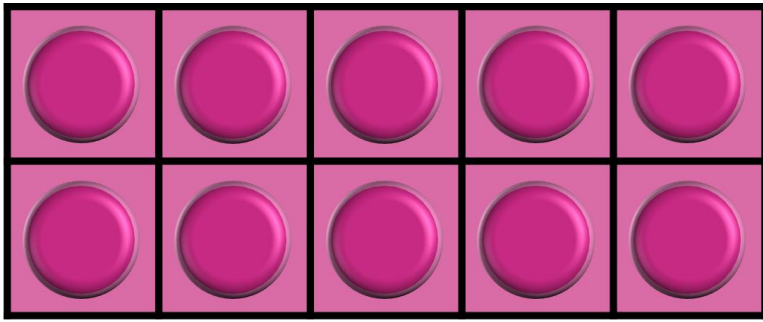
Thanks so much for downloading the free Hands-On and Engaging Popper Activities resource. This resource pairs with the **hand2mind Sensory Bubble Poppers**. Students will have access to visual discrimination “match the popper” activity mats, number sense match-up cards, and computation (addition and subtraction) mats. If you have any additional questions as always, feel free to email me at [littlemindsatworkllc@gmail.com](mailto:littlemindsatworkllc@gmail.com), follow me on Facebook, or visit my blog, Little Minds at Work.



# Match-the-Popper Activity Mat

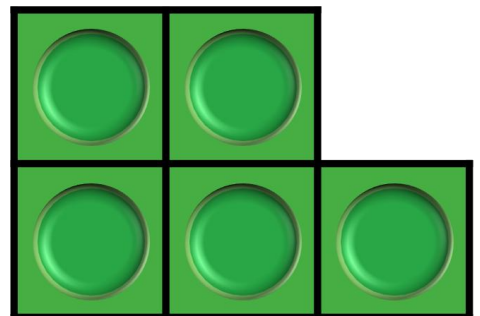
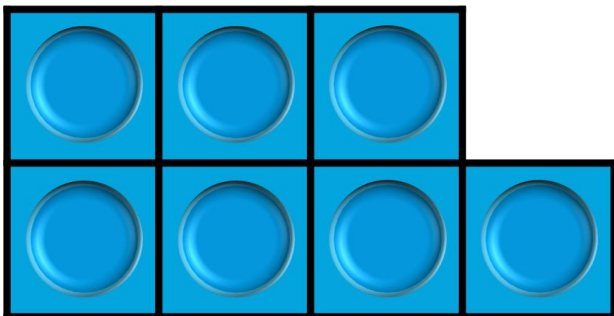
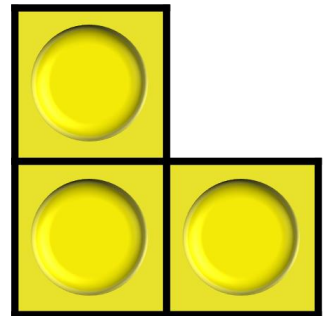
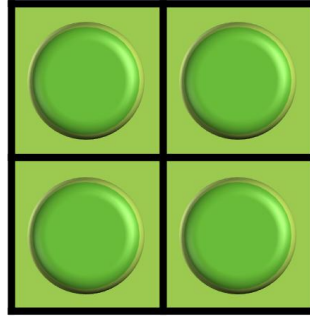
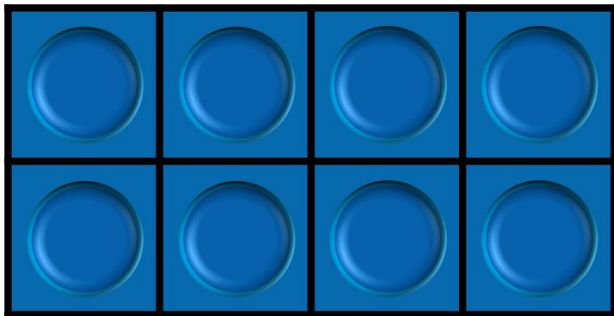
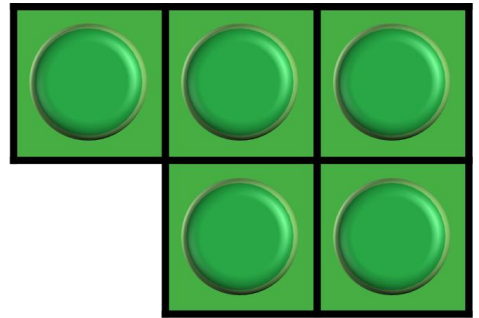
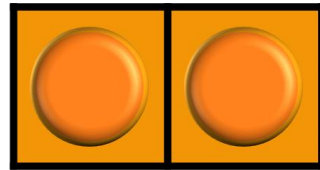
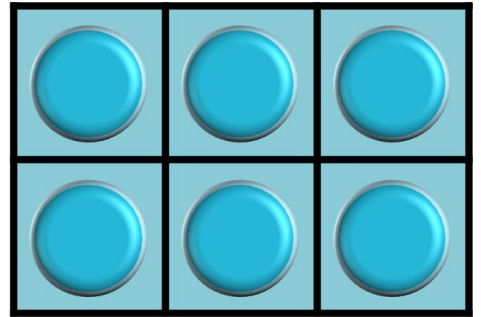
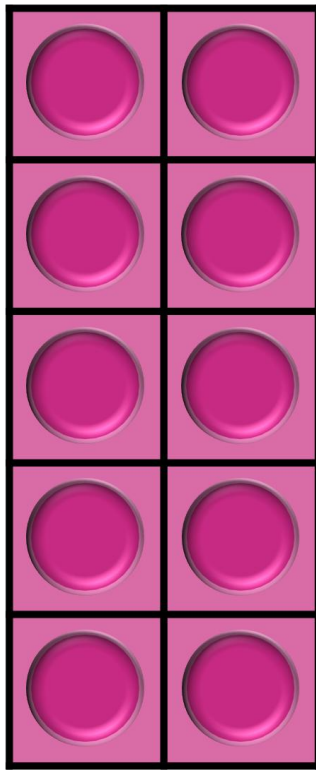
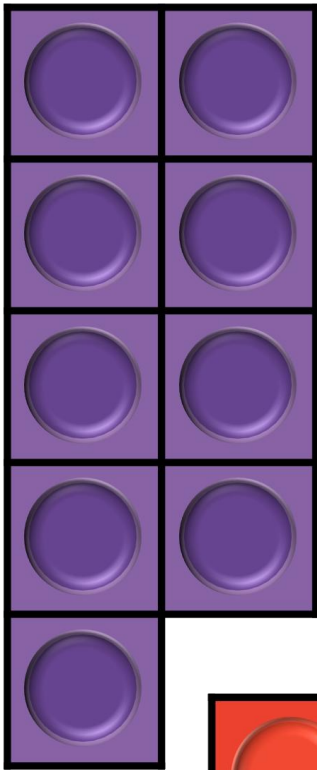


# Match-the-Popper Activity Mat

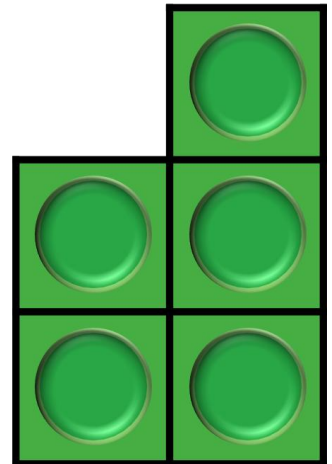
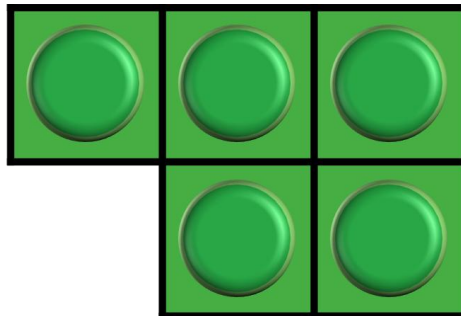
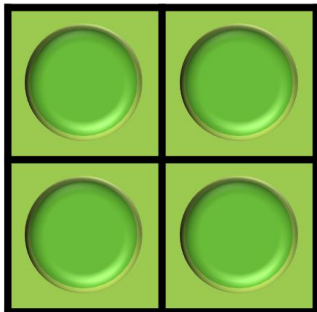
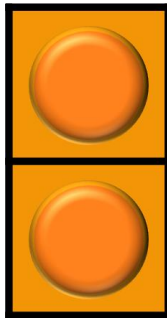
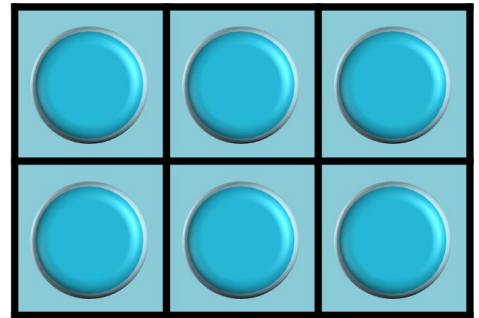
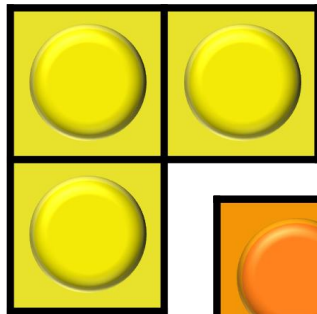
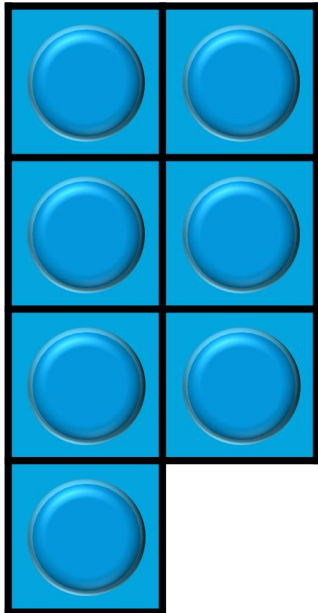
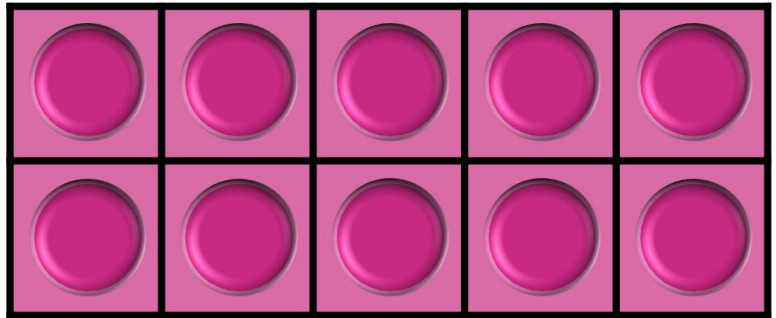
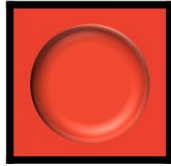
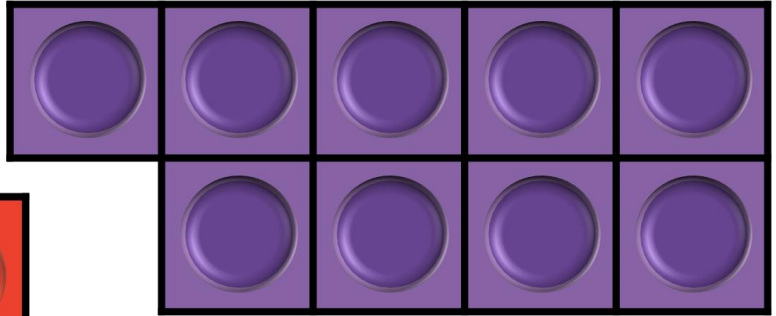
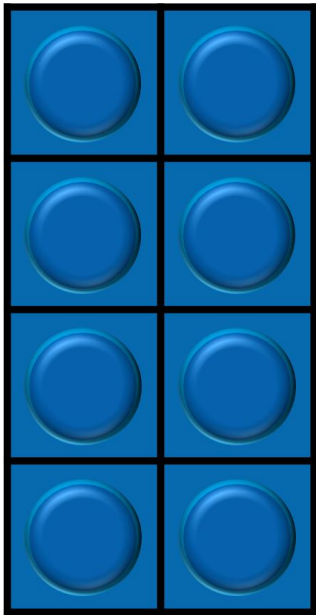




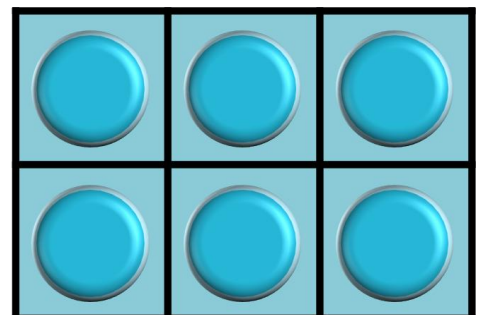
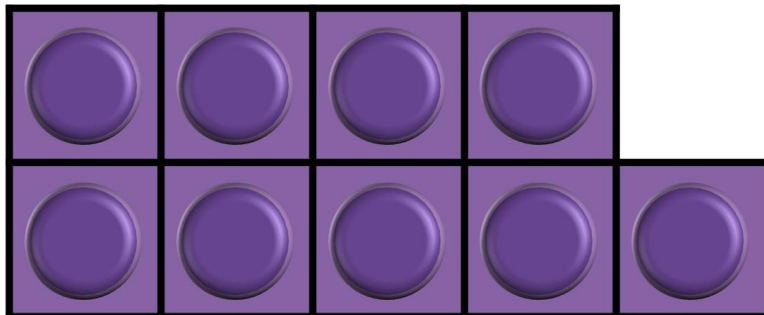
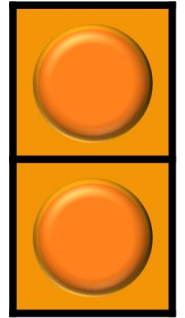
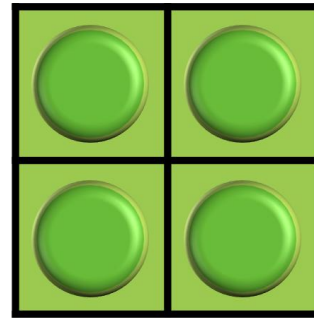
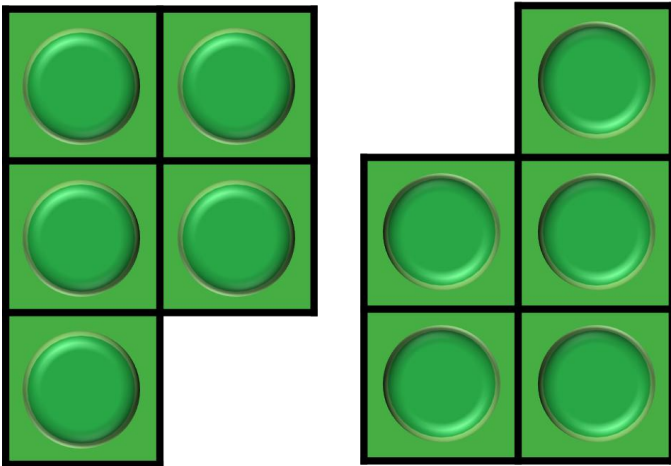
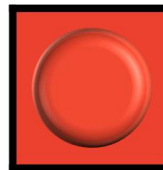
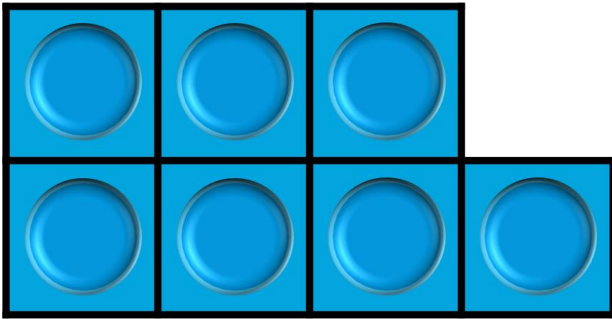
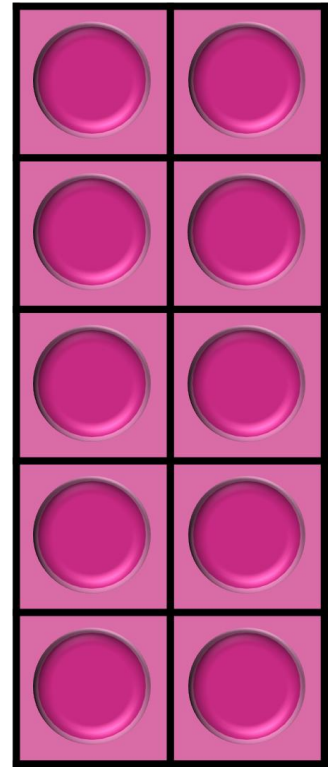
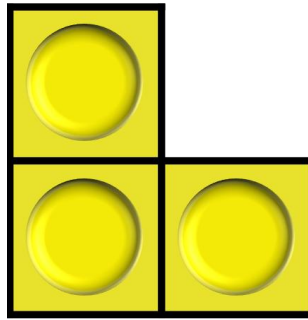
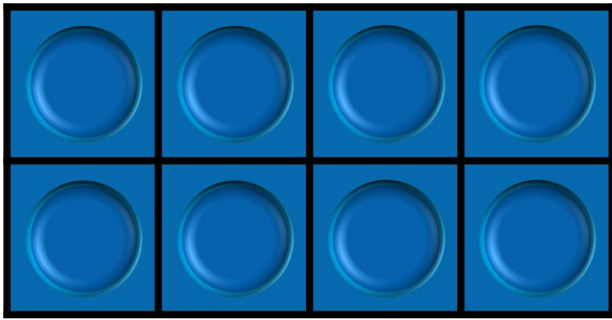
# Match-the-Popper Activity Mat



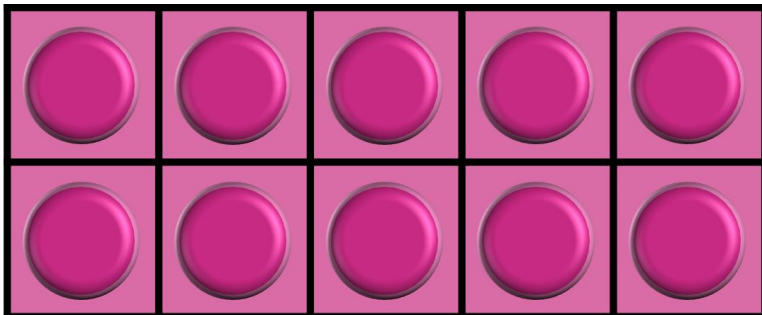
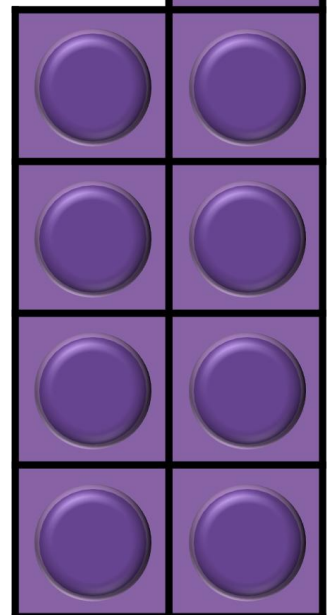
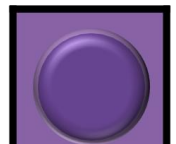
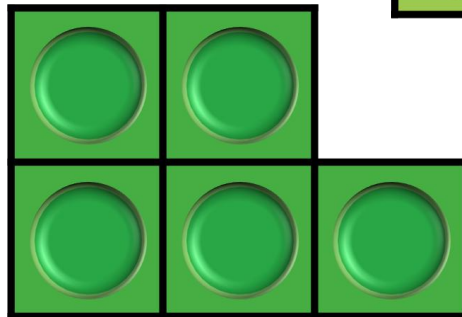
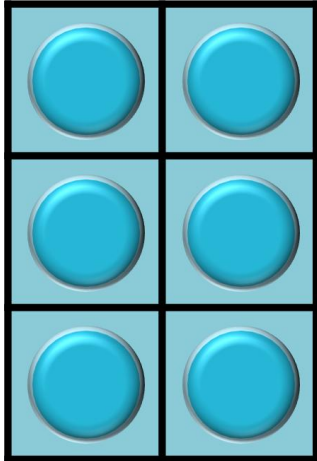
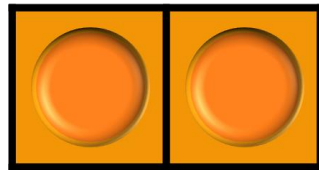
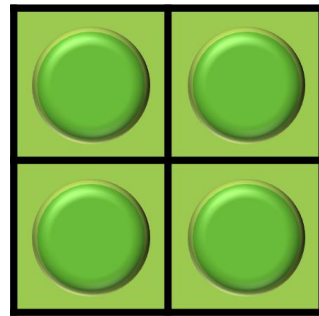
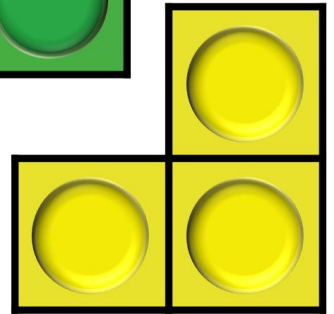
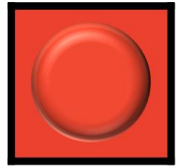
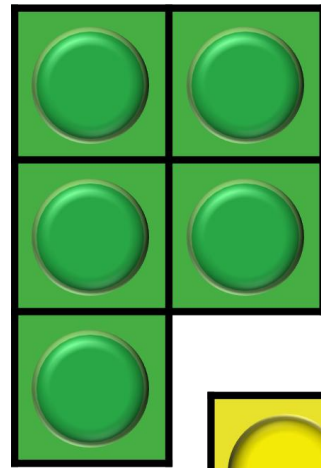
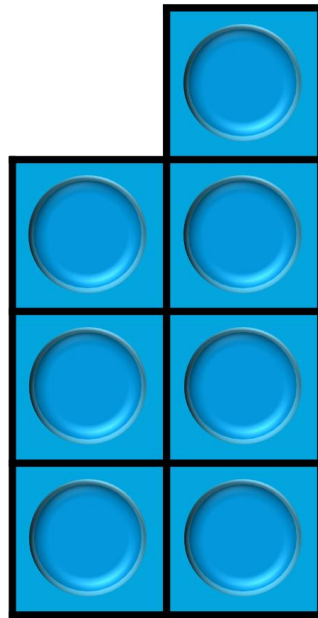
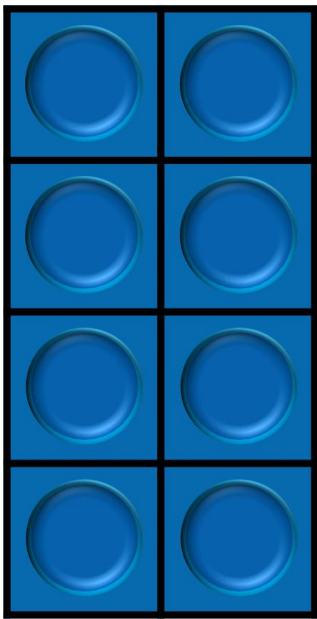
# Match-the-Popper Activity Mat



# Match-the-Popper Activity Mat

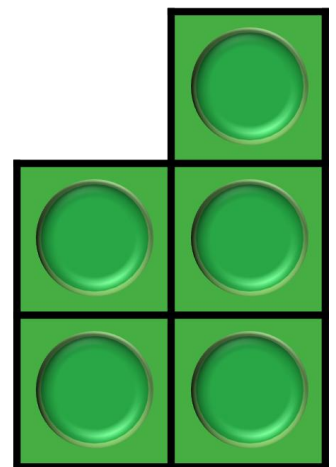
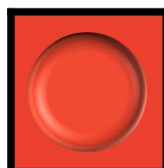
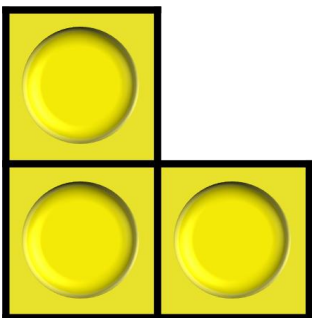
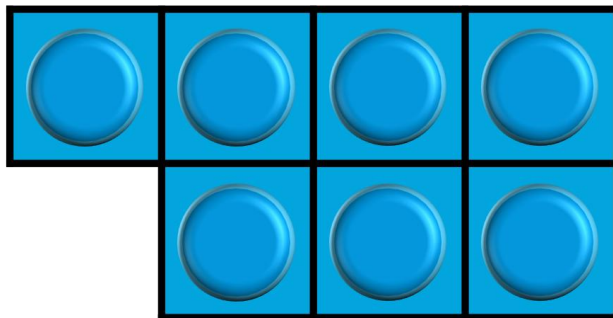
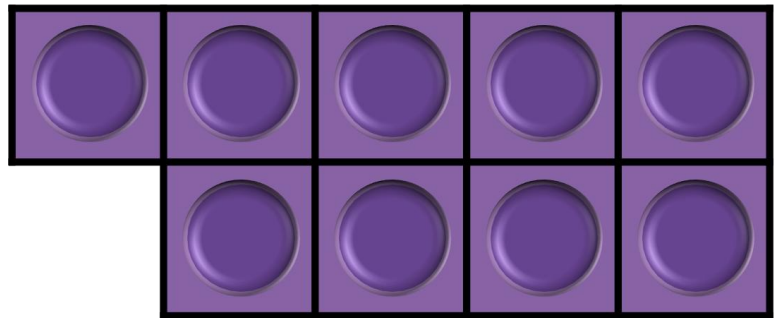
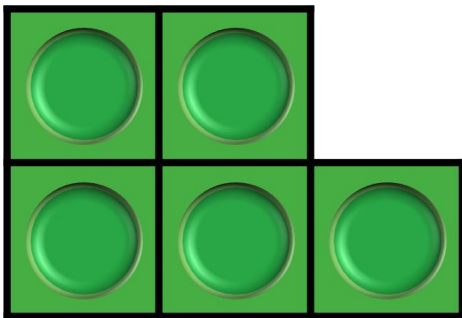
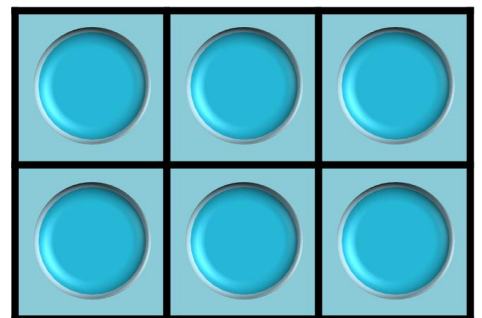
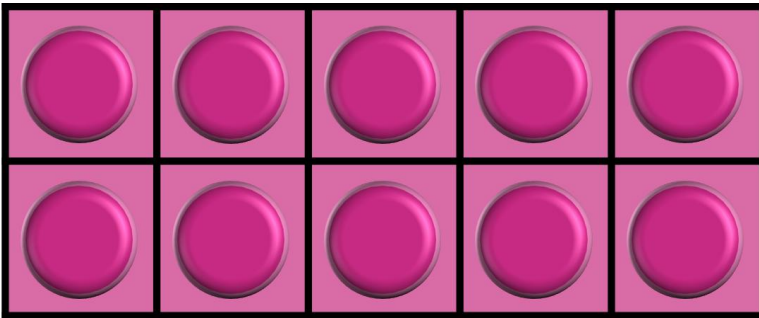
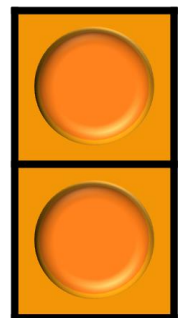
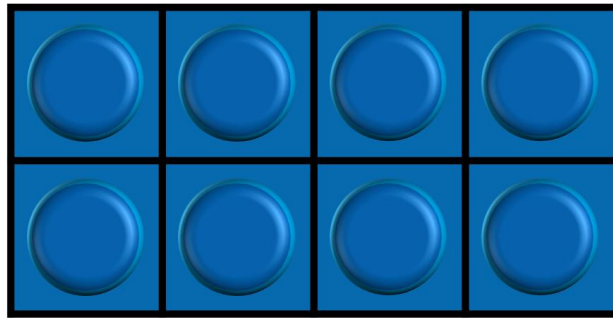
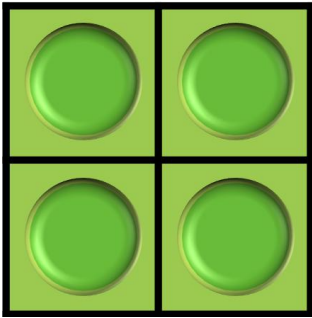


# Match-the-Popper Activity Mat



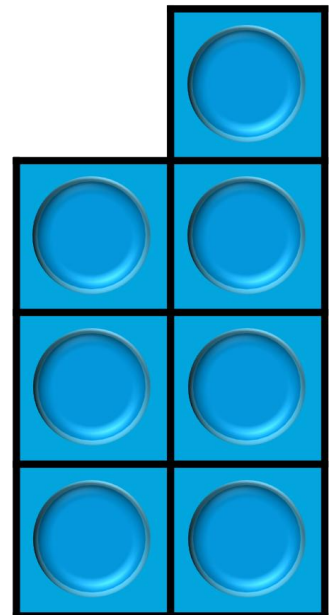
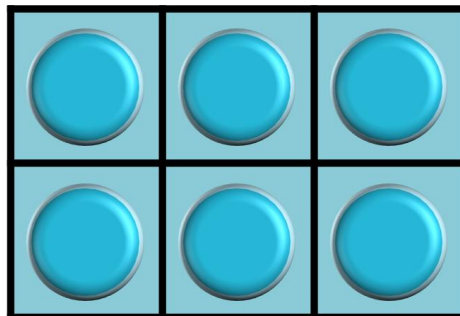
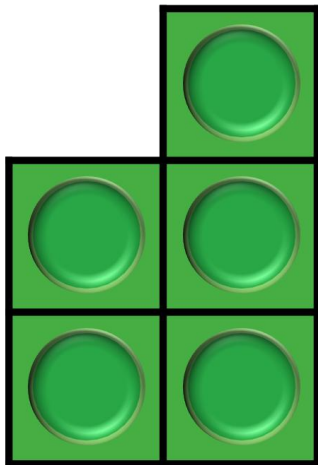
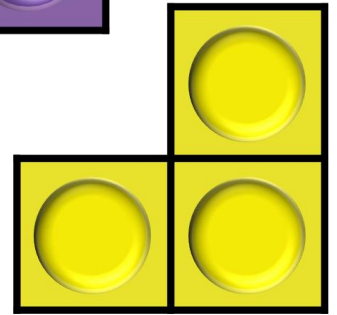
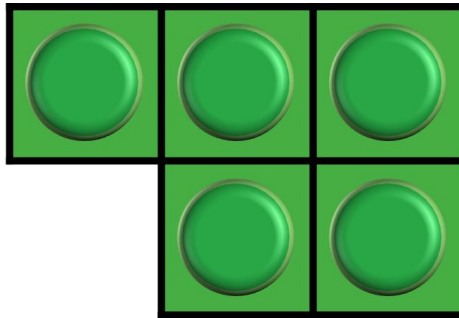
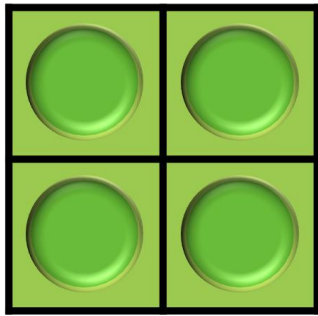
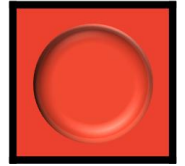
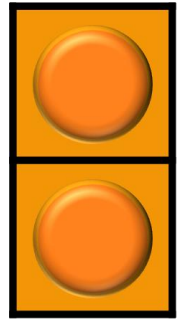
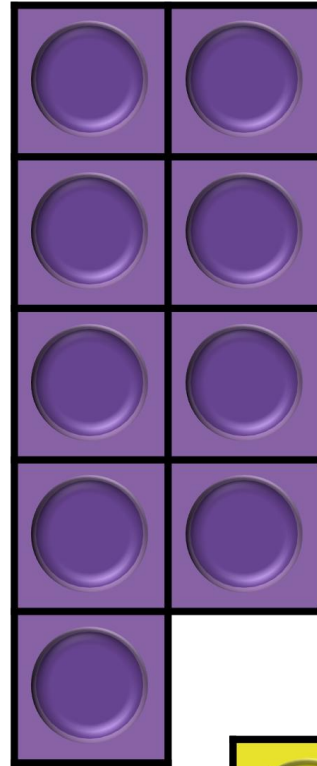
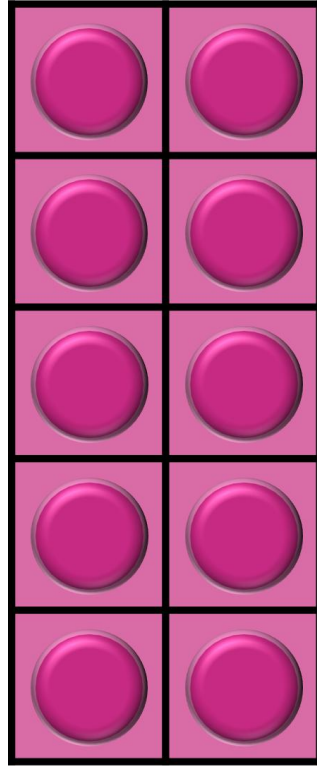
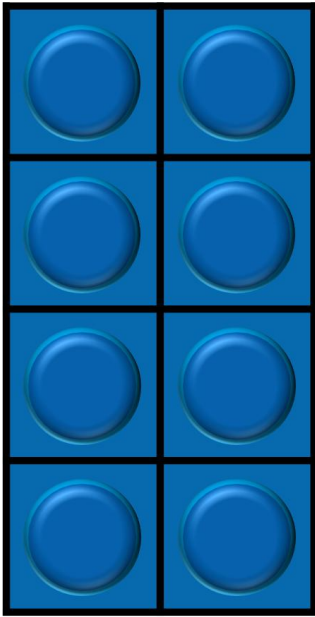


# Match-the-Popper Activity Mat

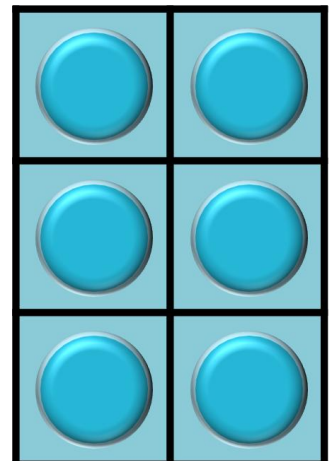
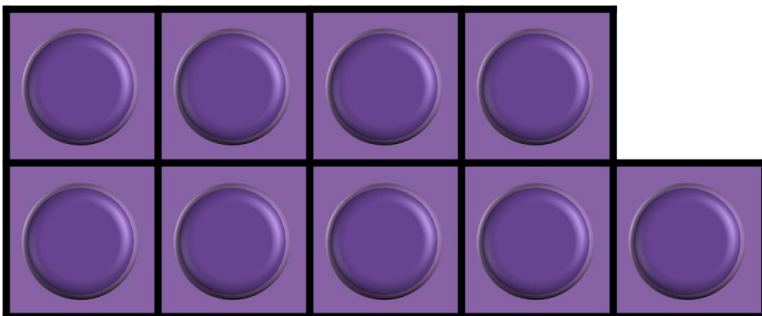
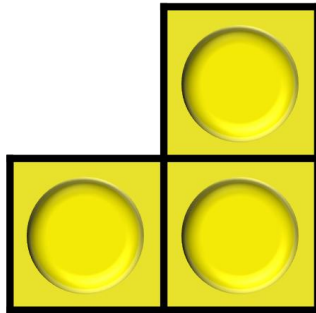
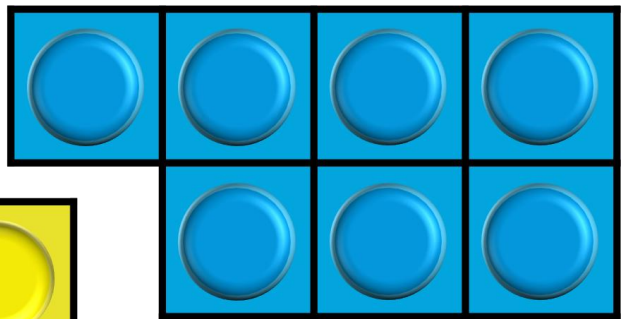
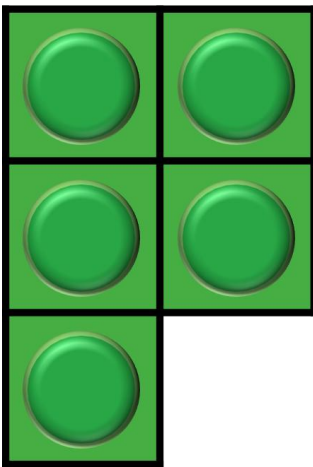
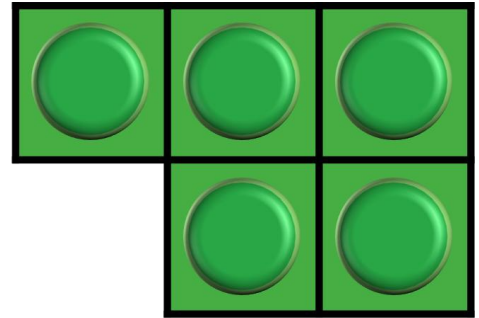
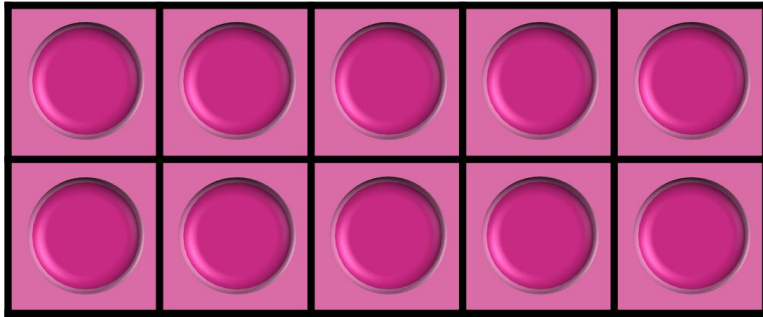
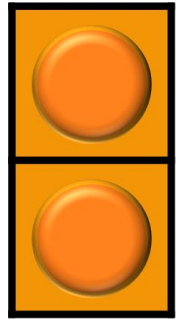
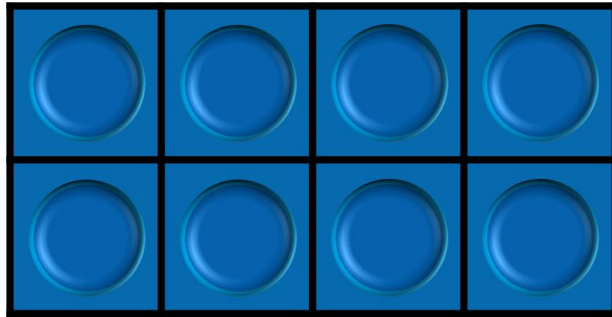
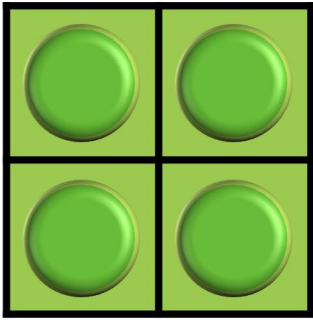




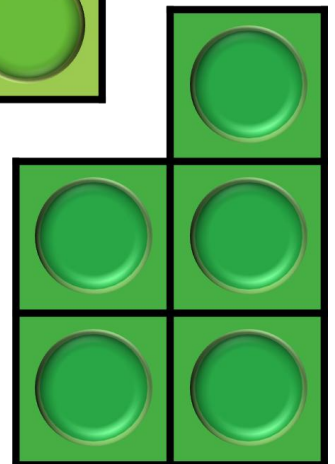
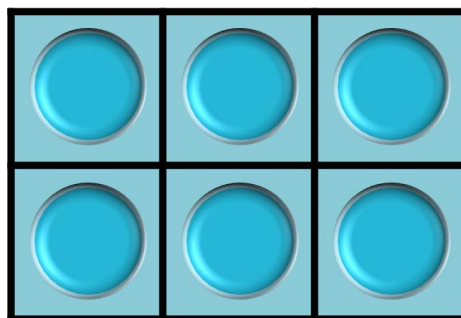
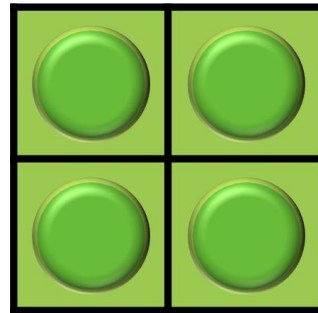
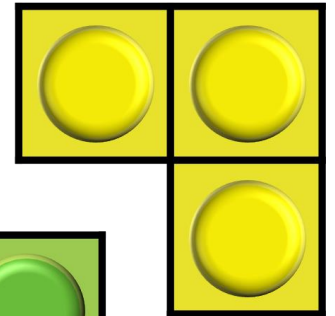
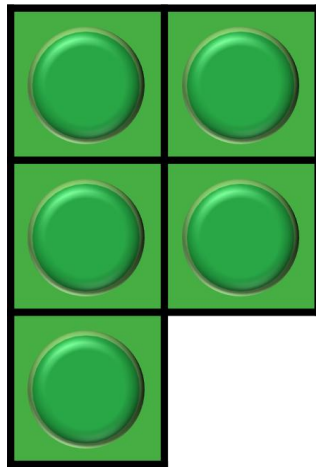
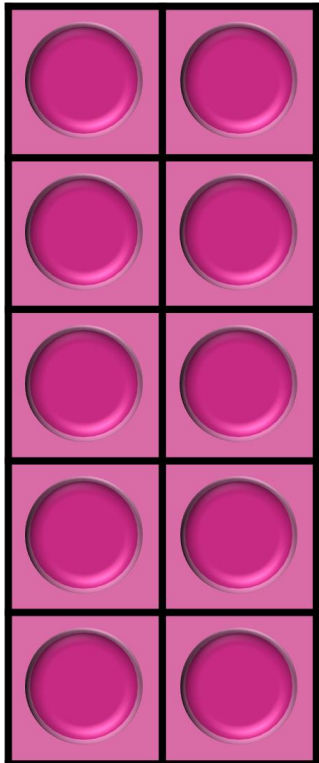
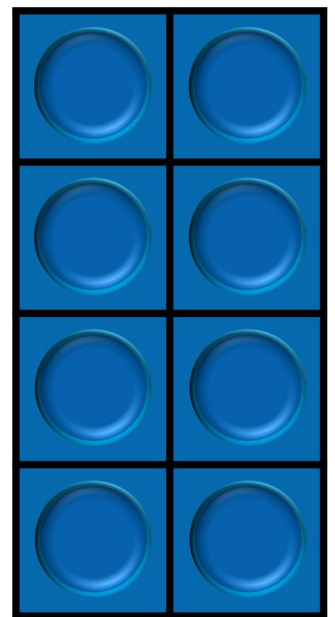
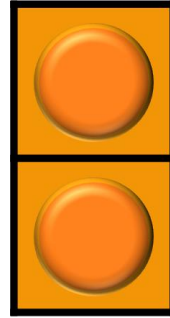
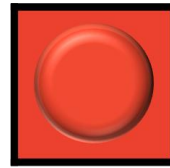
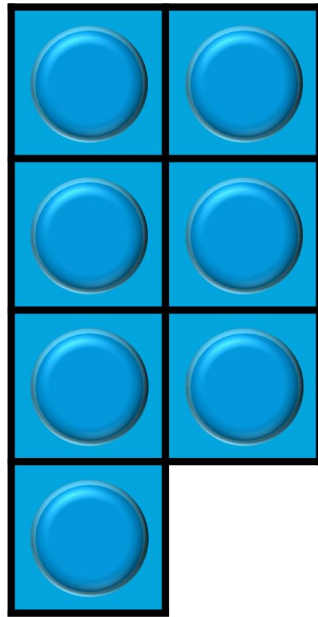
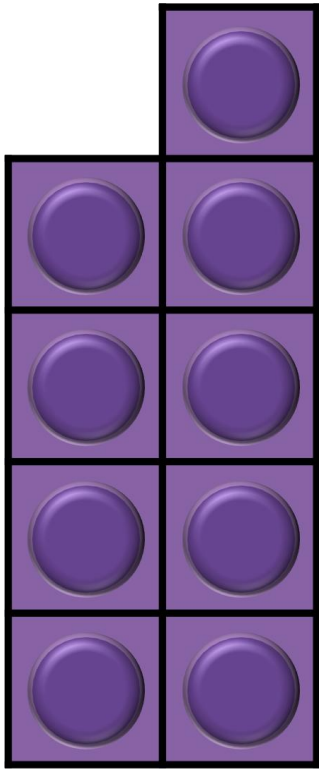
# Match-the-Popper Activity Mat



# Match-the-Popper Activity Mat

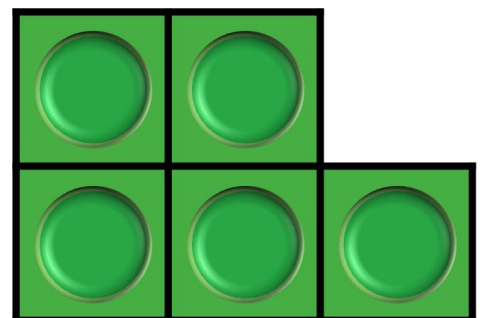
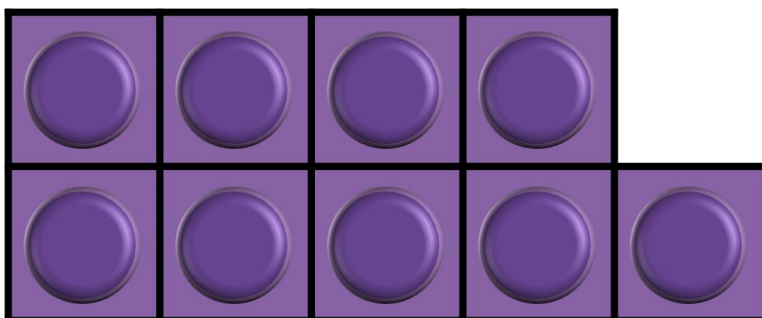
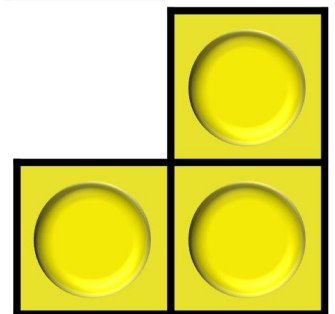
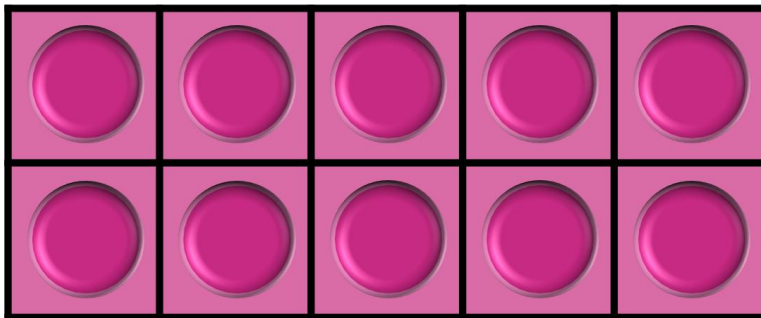
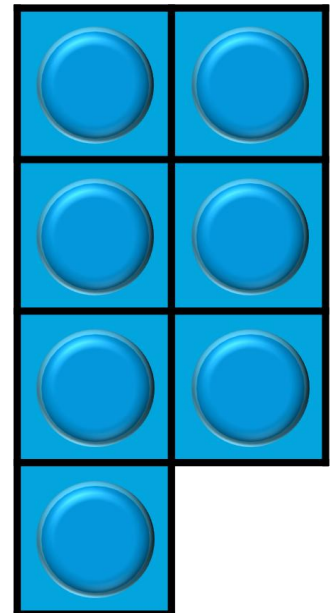
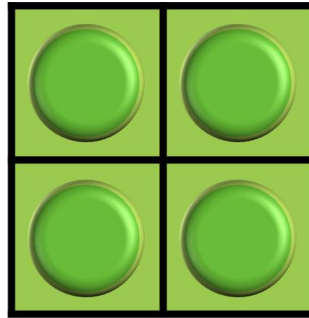
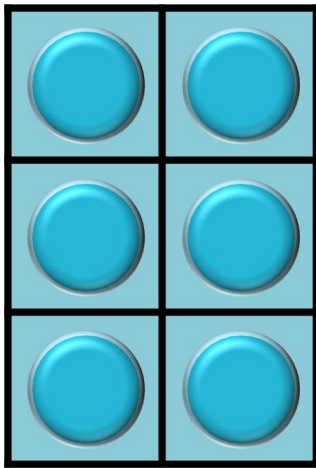
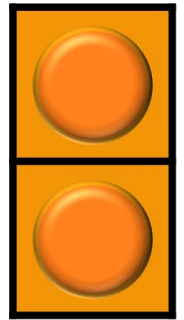
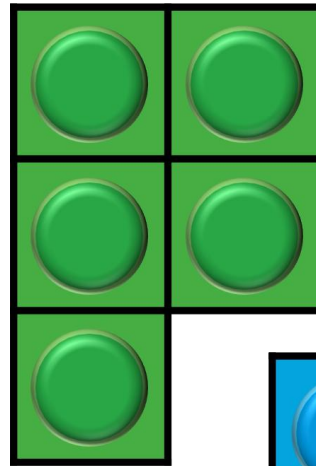
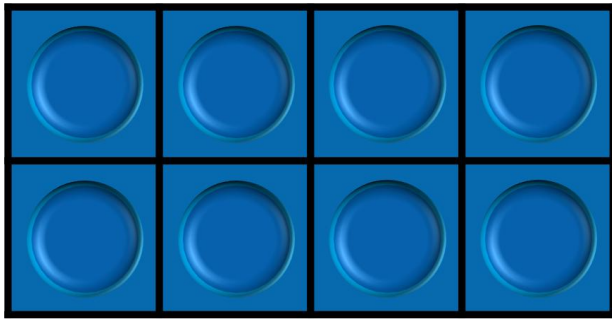


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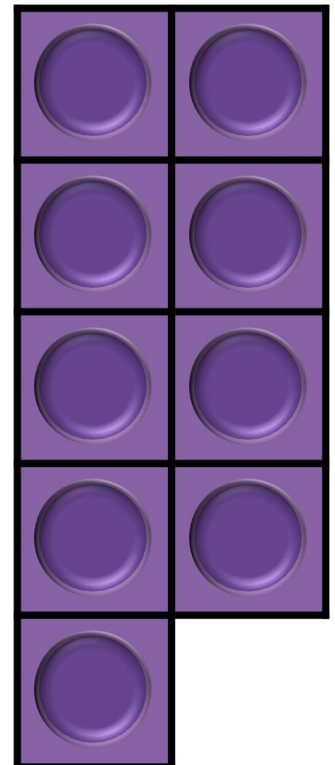
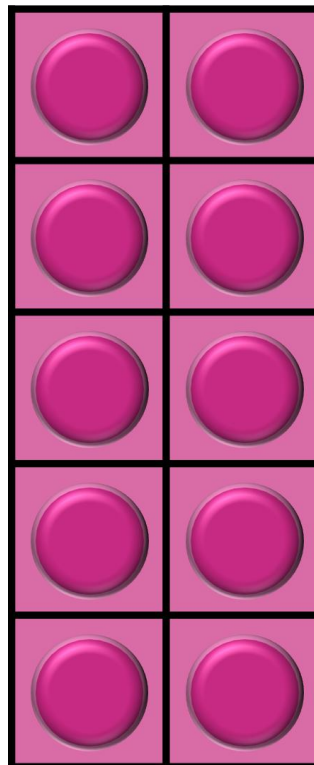
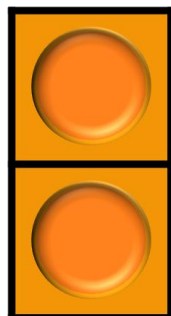
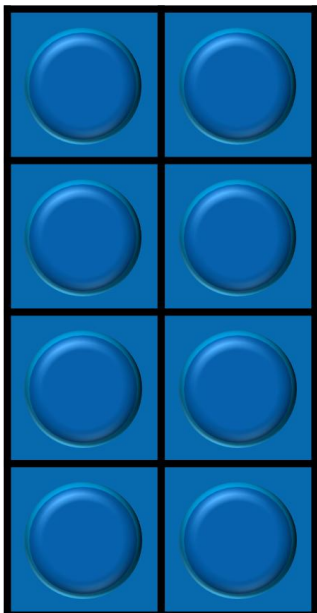
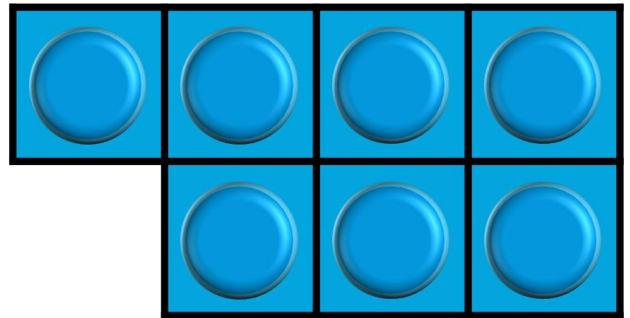
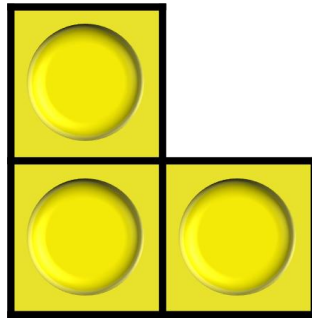
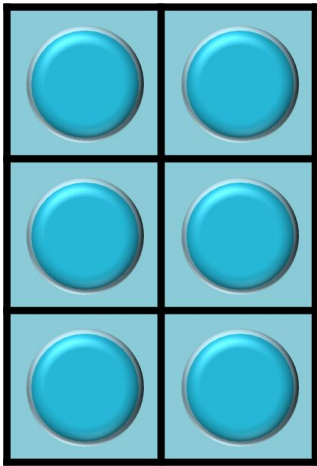
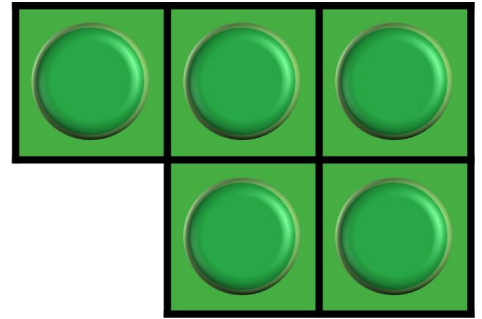
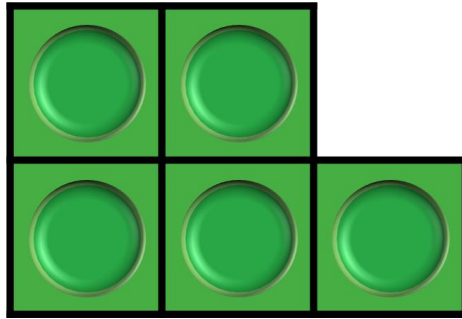
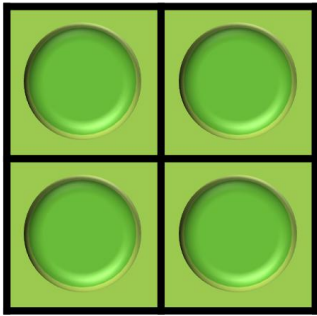




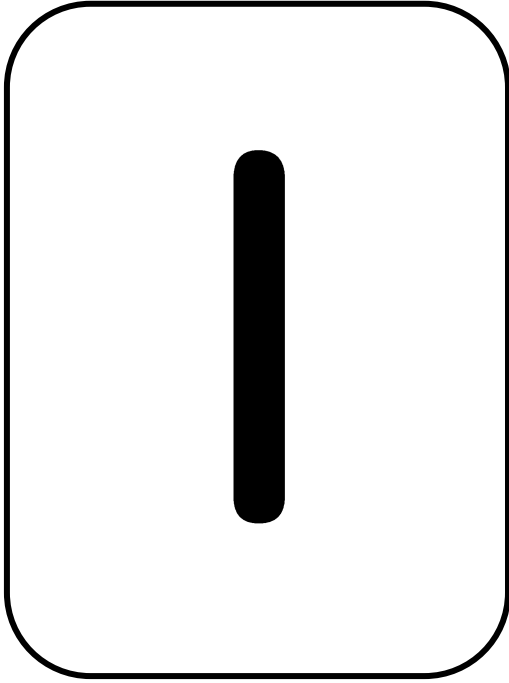
# Match-the-Popper Activity Mat



# Match-the-Popper Activity Mat

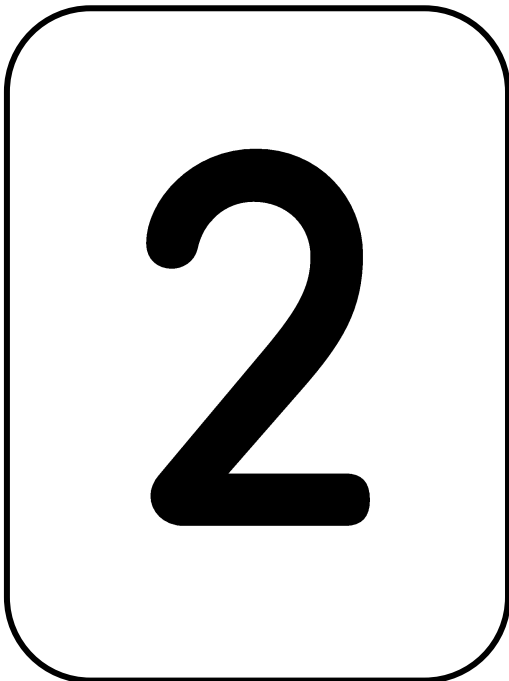


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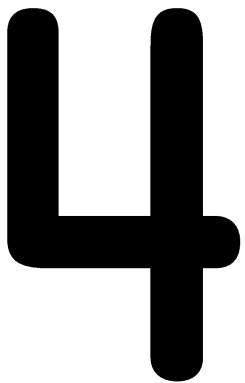
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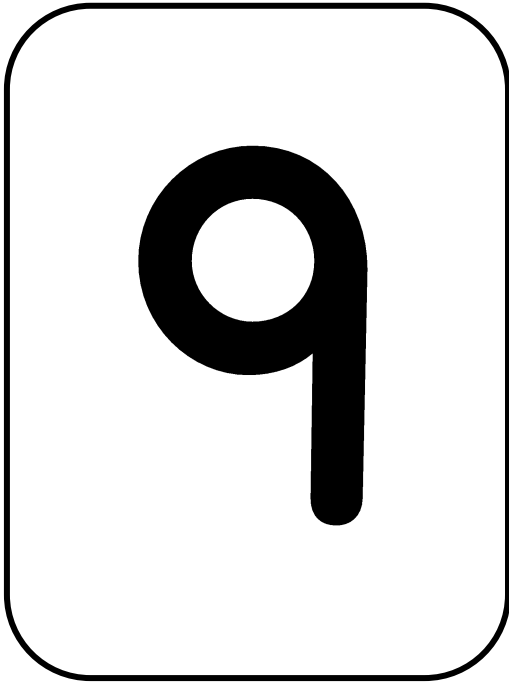
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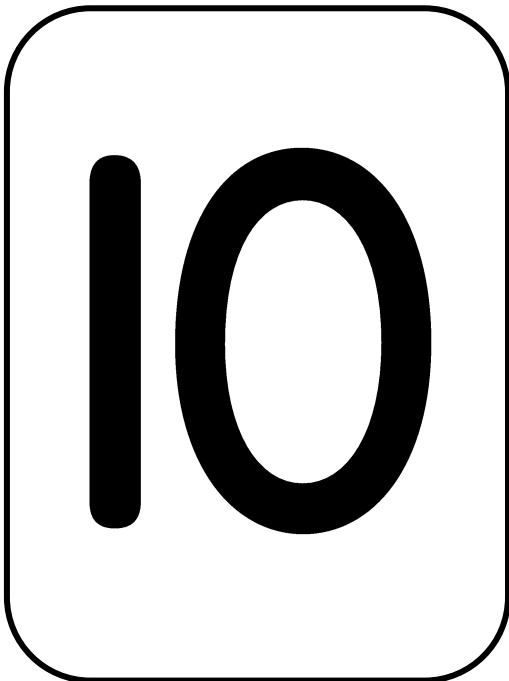


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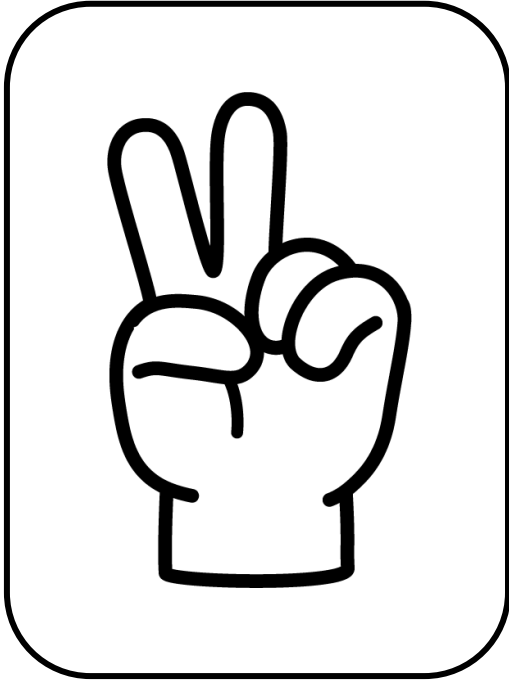
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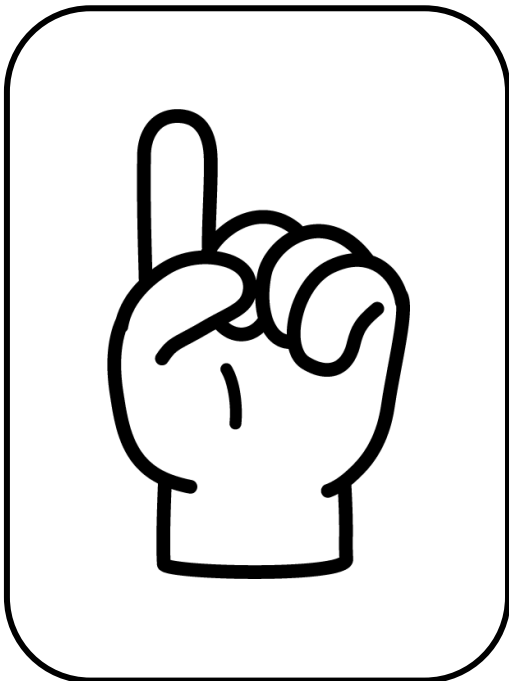
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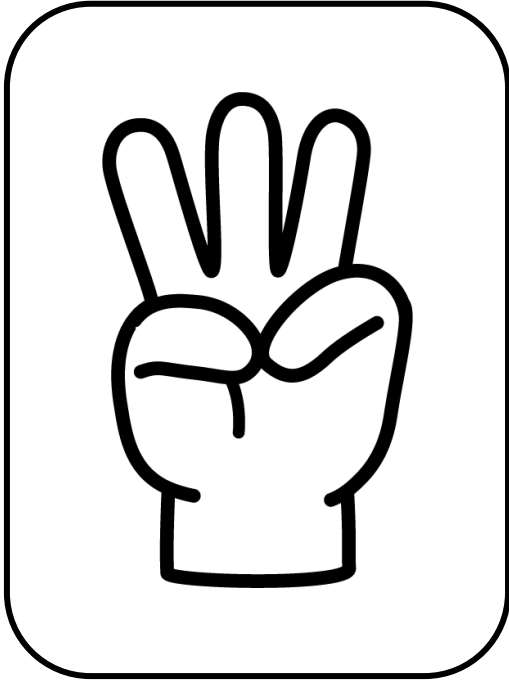
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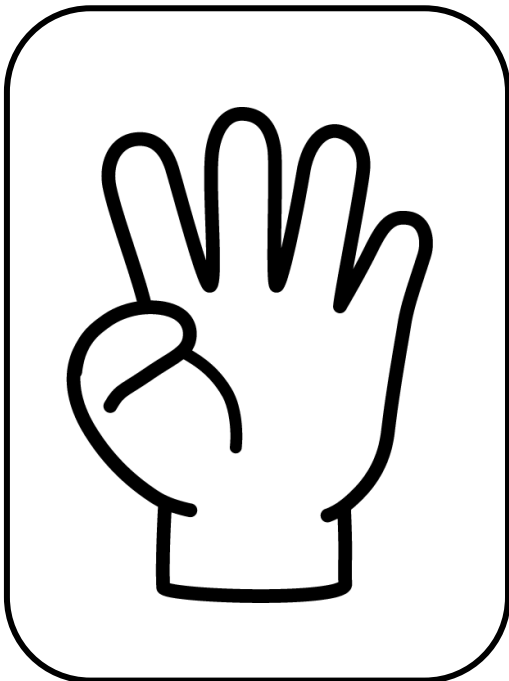
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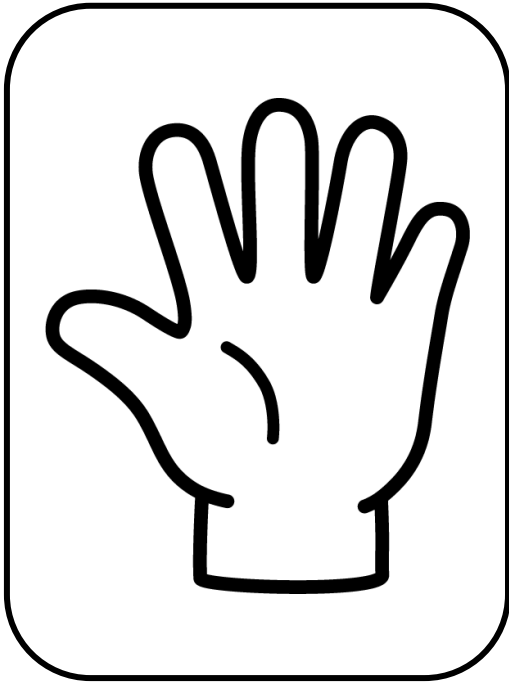
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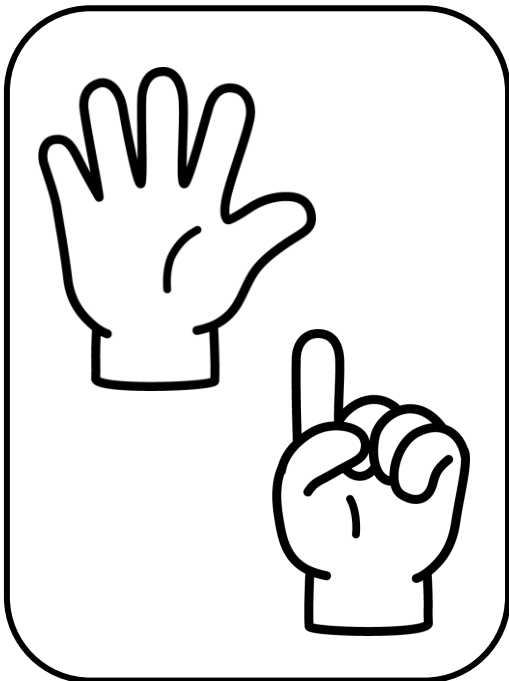
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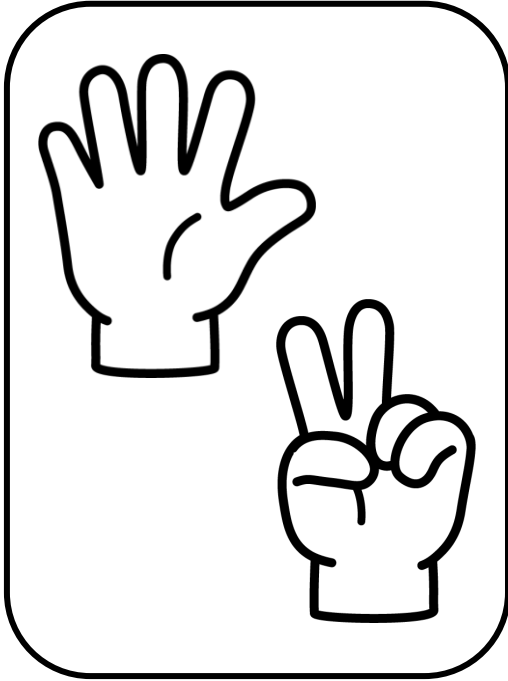
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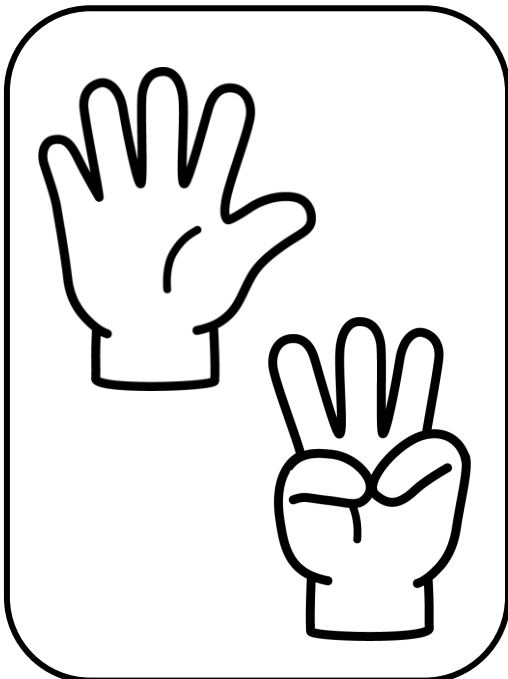
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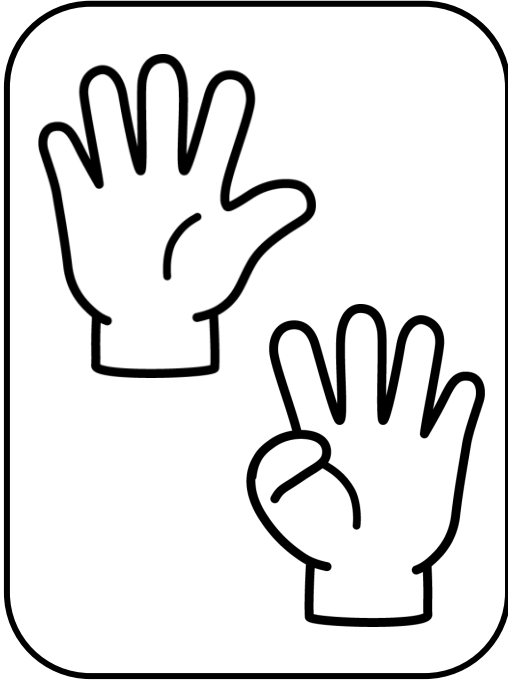
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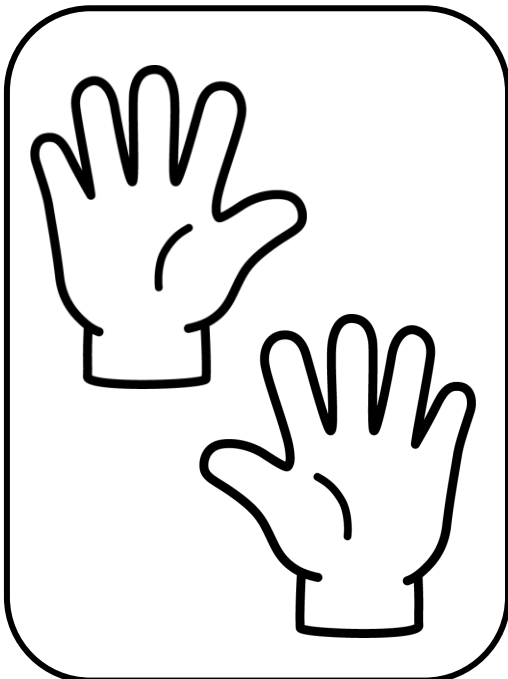


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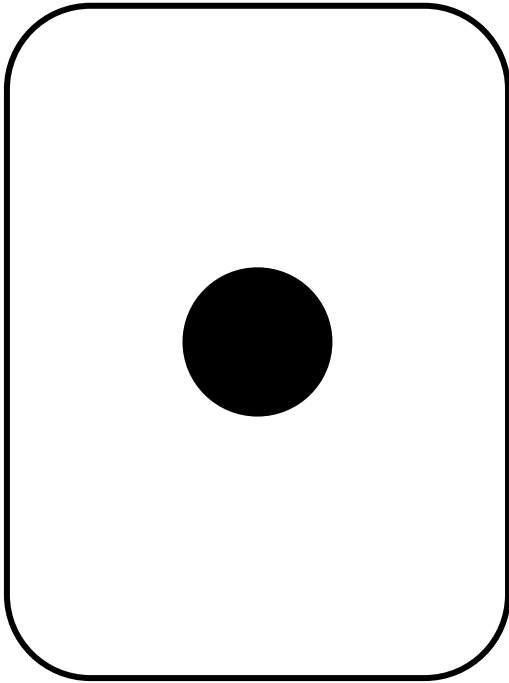
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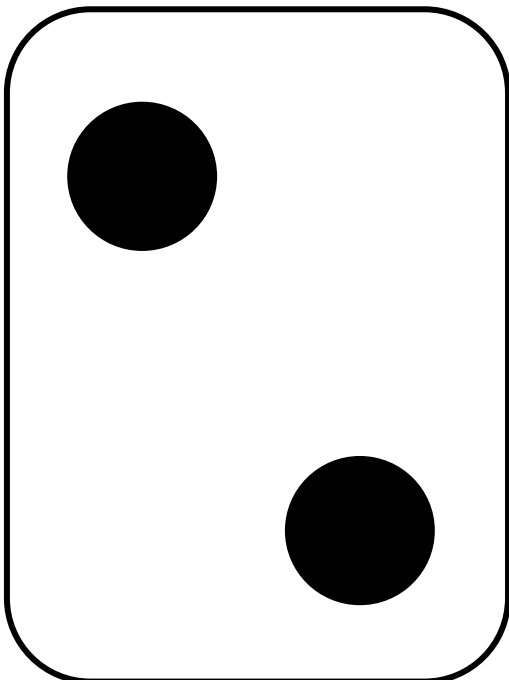
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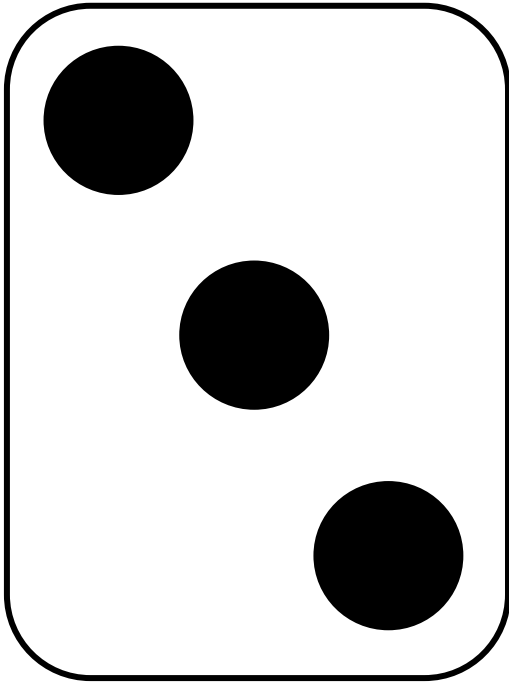
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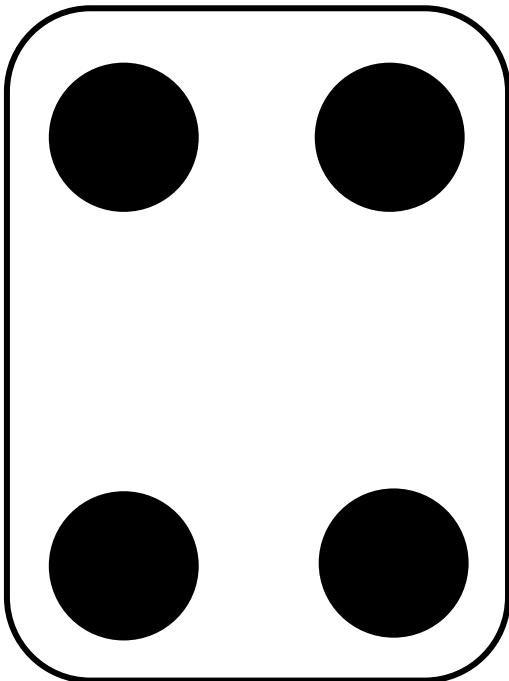
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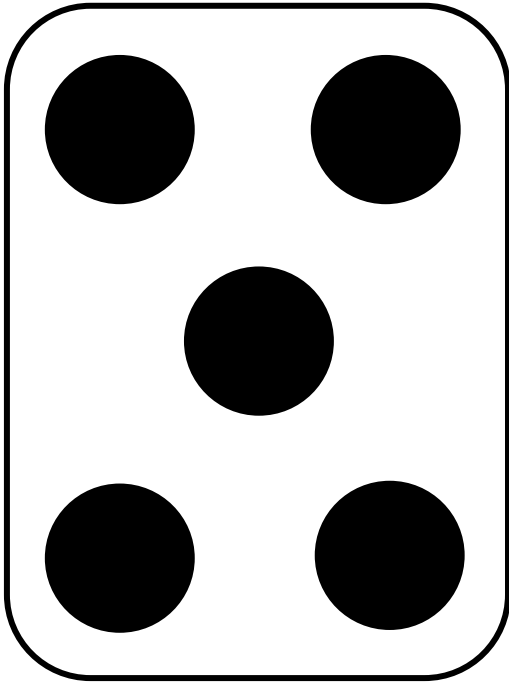
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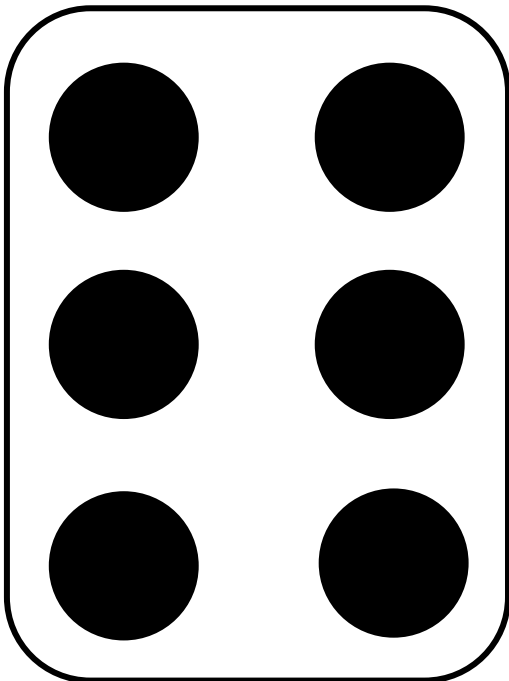
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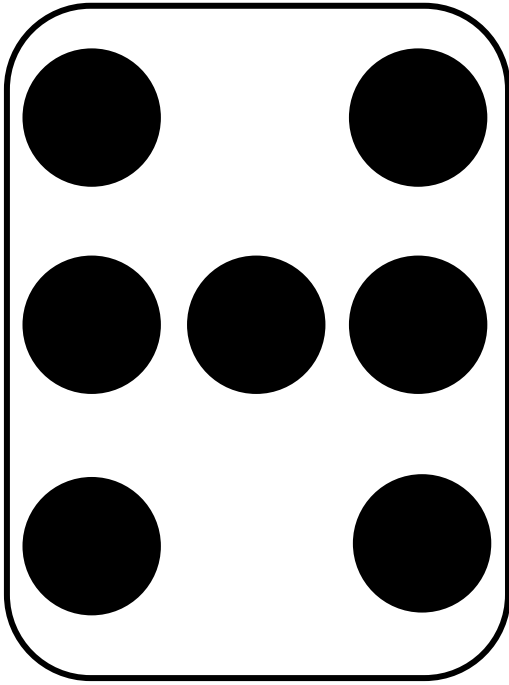
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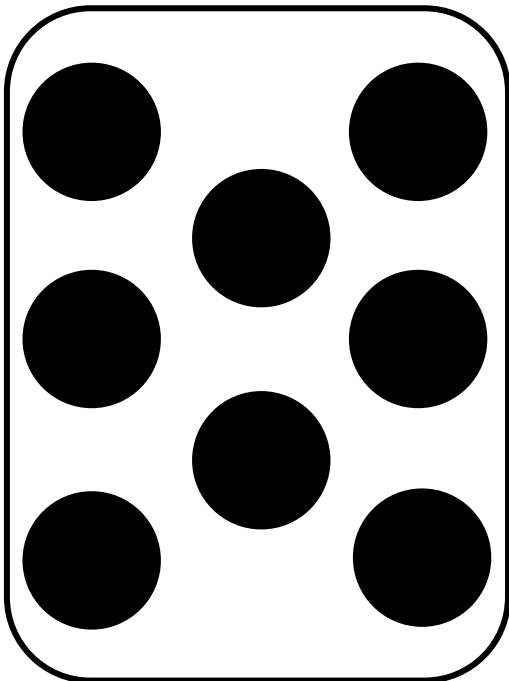
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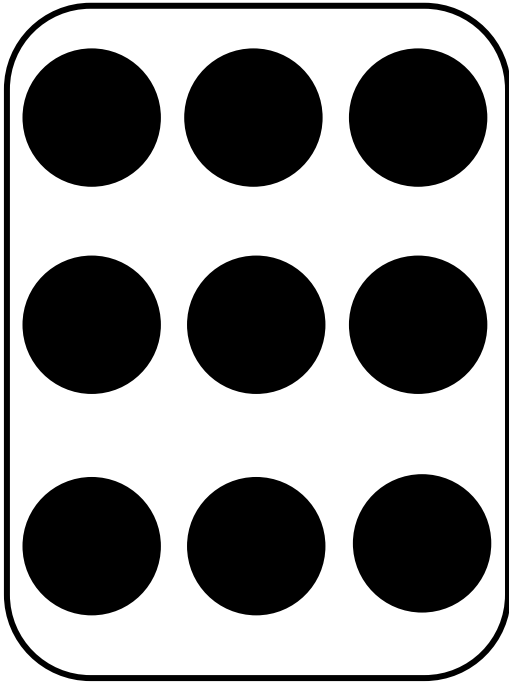
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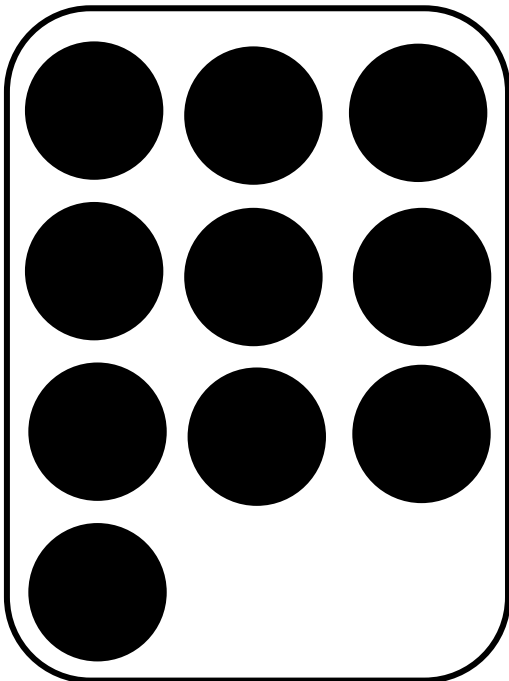


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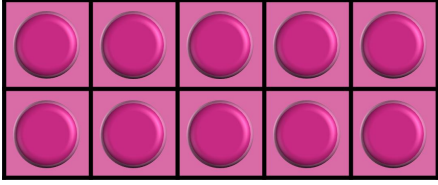
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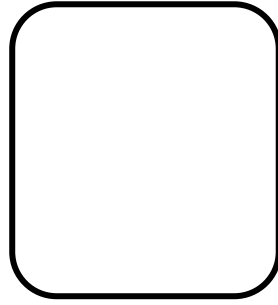


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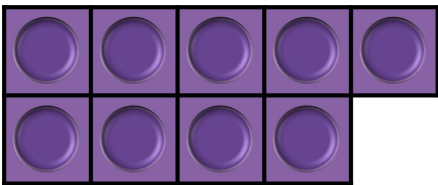


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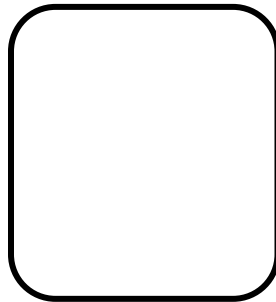
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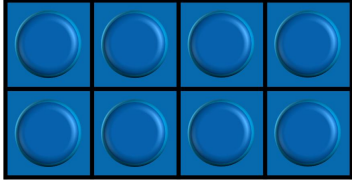


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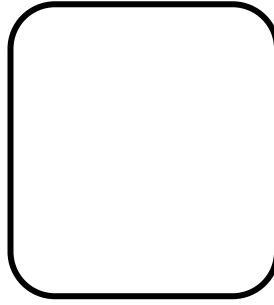
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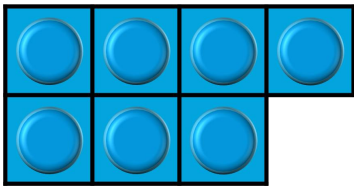
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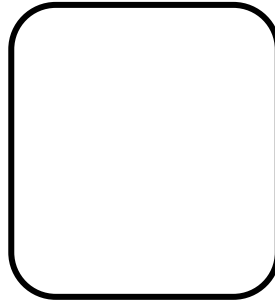
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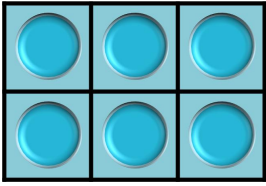
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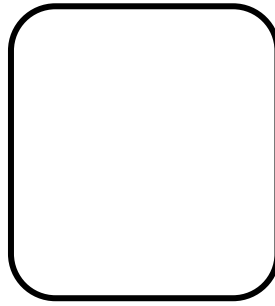
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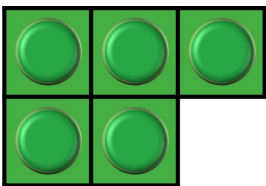
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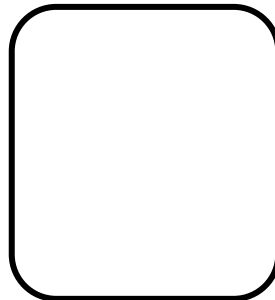
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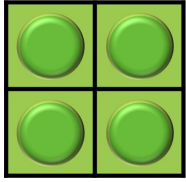
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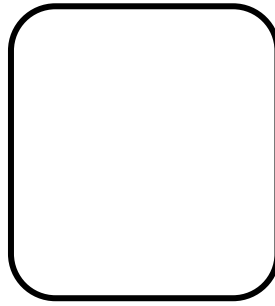
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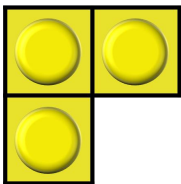
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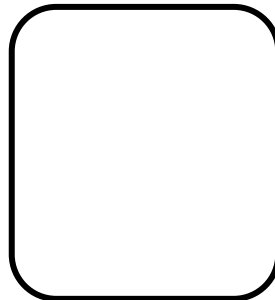
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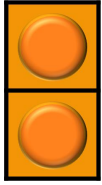


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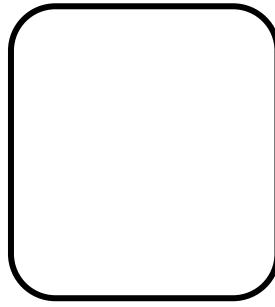
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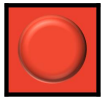
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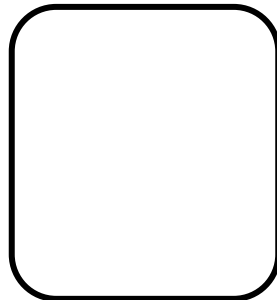
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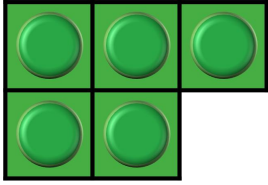
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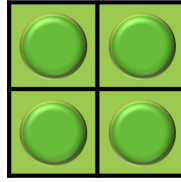
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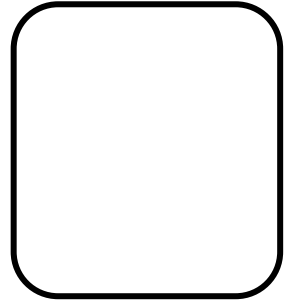
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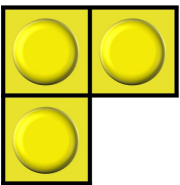


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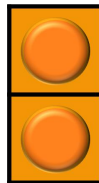


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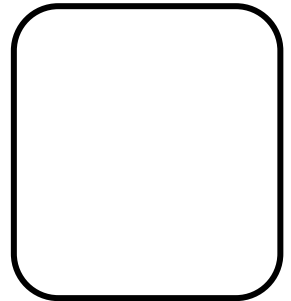
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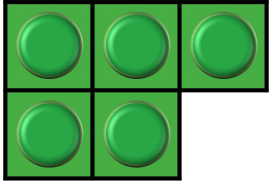


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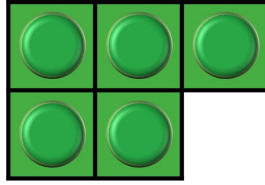


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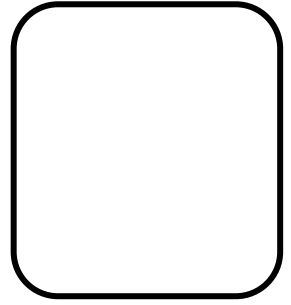
# Solve-for-It!



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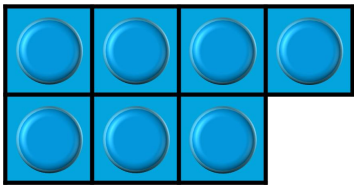


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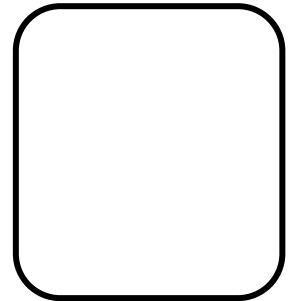
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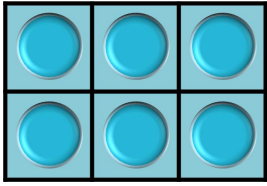


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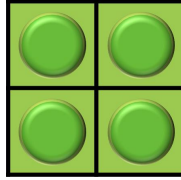


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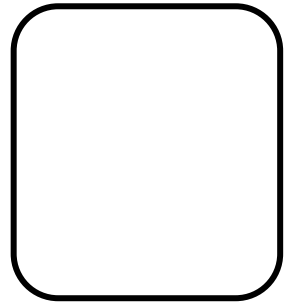
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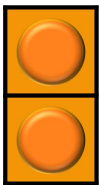


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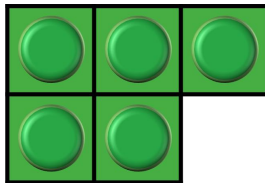


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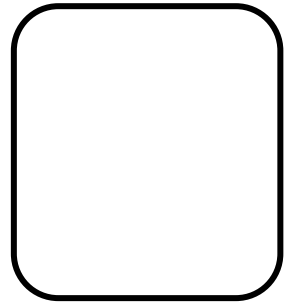
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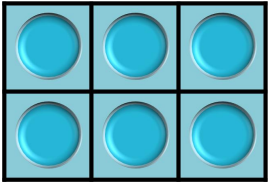


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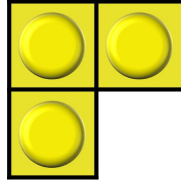


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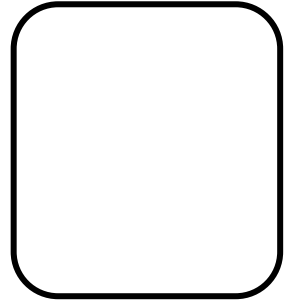
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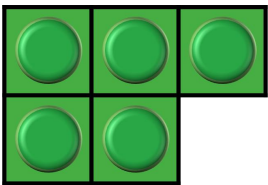


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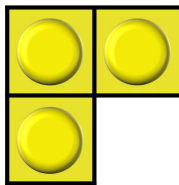


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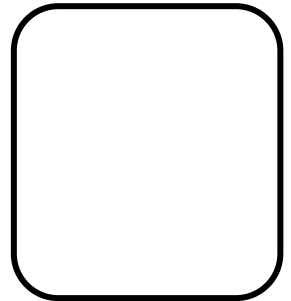
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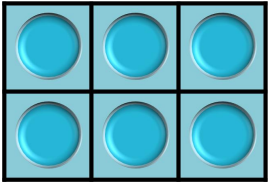


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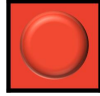


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# Solve-for-It!



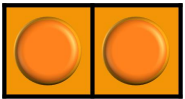
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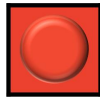
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# Solve-for-It!



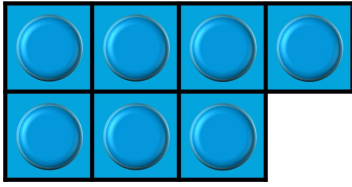
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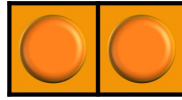
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# Solve-for-It!



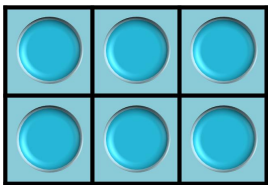
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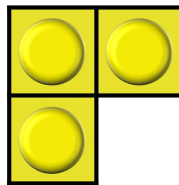
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# Solve-for-It!



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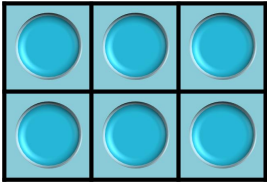


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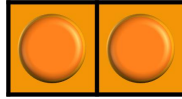
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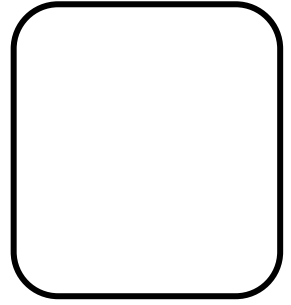
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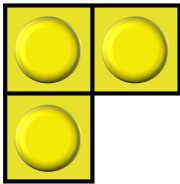


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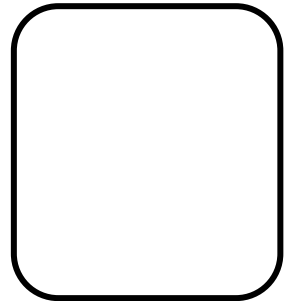
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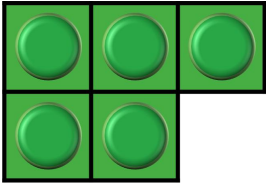


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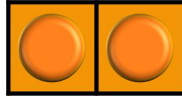


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# Solve-for-It!



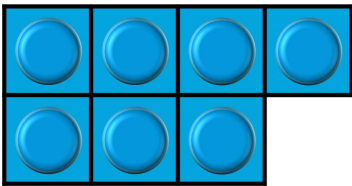
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# Solve-for-It!



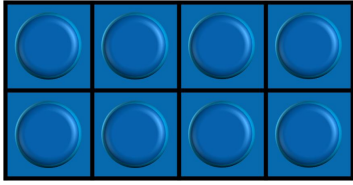
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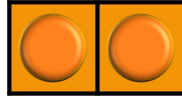
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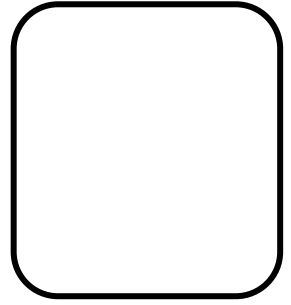
# Solve-for-It!



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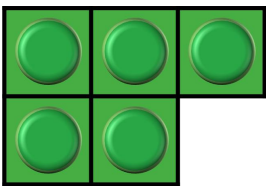


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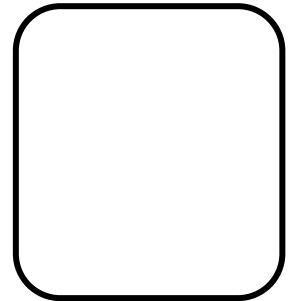
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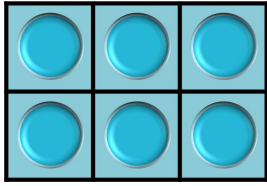


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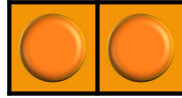


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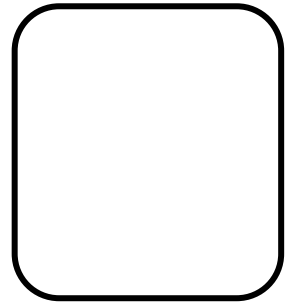
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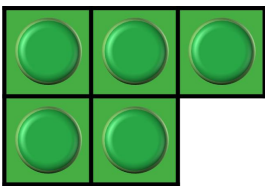


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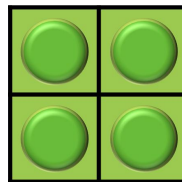


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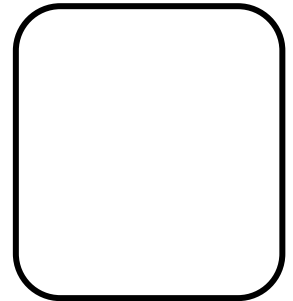
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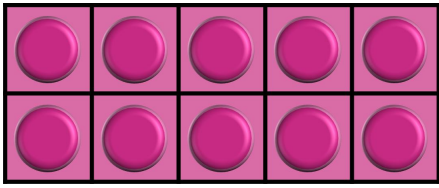


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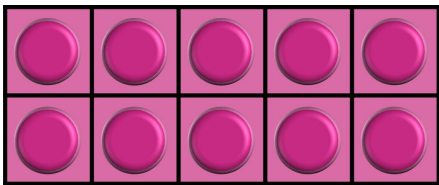
**Solve-for-It!**



$$- 10 =$$

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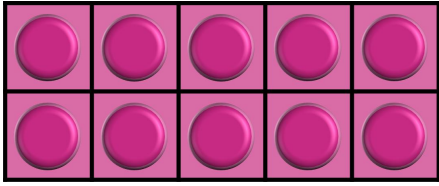
**Solve-for-It!**



$$- 9 =$$

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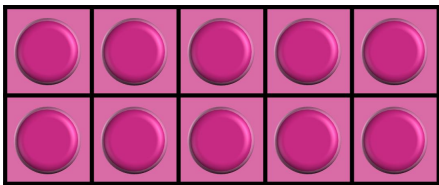
**Solve-for-It!**



$$- 8 =$$

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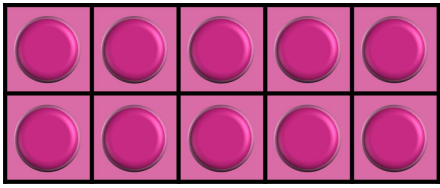
**Solve-for-It!**



$$- 7 =$$

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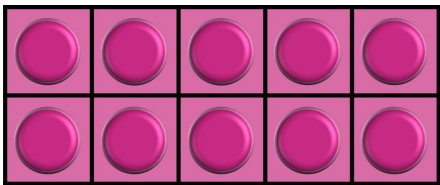
**Solve-for-It!**



$$- 6 =$$

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**Solve-for-It!**

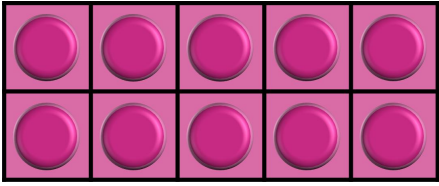


$$- 5 =$$

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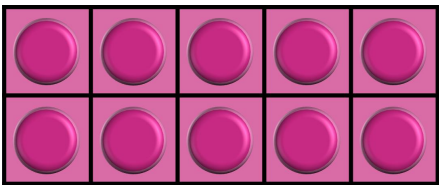
**Solve-for-It!**



$$- 4 =$$

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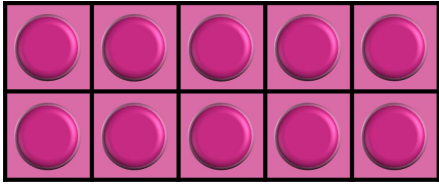
**Solve-for-It!**



$$- 3 =$$

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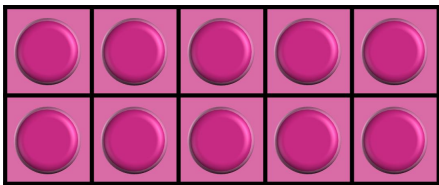
**Solve-for-It!**



$$- 2 =$$

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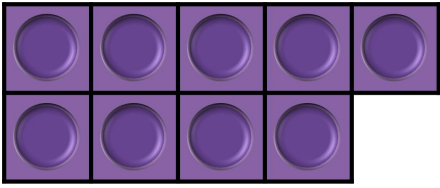
**Solve-for-It!**



$$- 1 =$$

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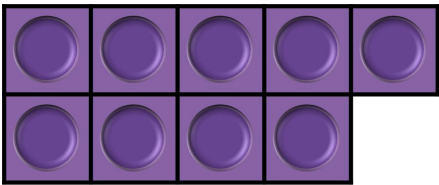
**Solve-for-It!**



$$- 9 =$$

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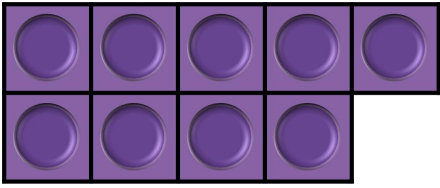
**Solve-for-It!**



$$- 8 =$$

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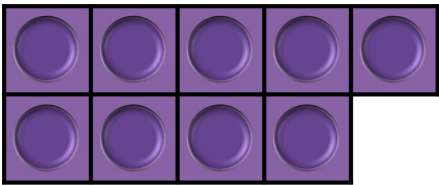
**Solve-for-It!**



$$- 7 =$$

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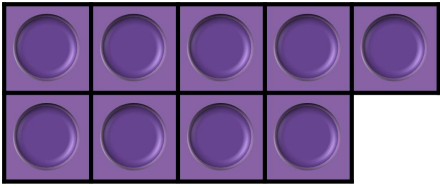
**Solve-for-It!**



$$- 6 =$$

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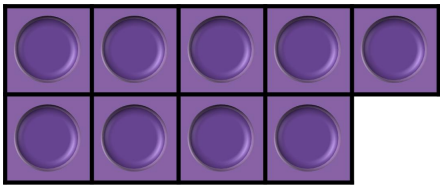
**Solve-for-It!**



$$- 5 =$$

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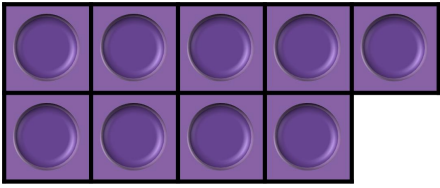
**Solve-for-It!**



$$- 4 =$$

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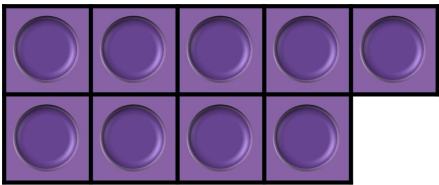
**Solve-for-It!**



$$- 3 =$$

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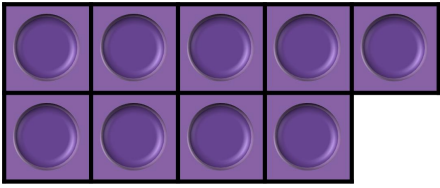
**Solve-for-It!**



$$- 2 =$$

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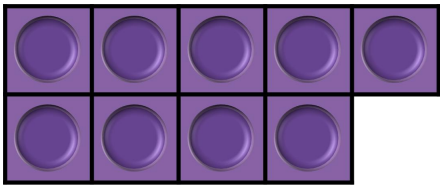
# Solve-for-It!



$$- 1 =$$

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# Solve-for-It!

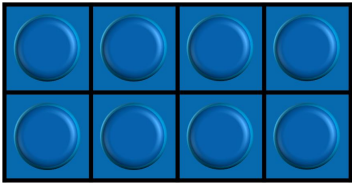


$$- 0 =$$

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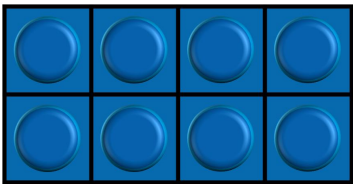
**Solve-for-It!**



$$- 8 =$$

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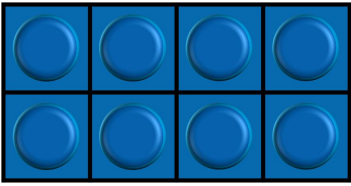
**Solve-for-It!**



$$- 7 =$$

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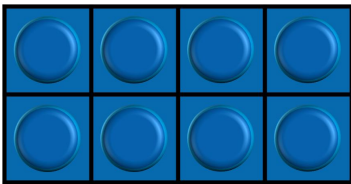
**Solve-for-It!**



$$- 6 =$$

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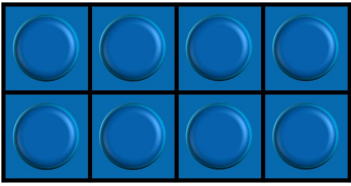
**Solve-for-It!**



$$- 5 =$$

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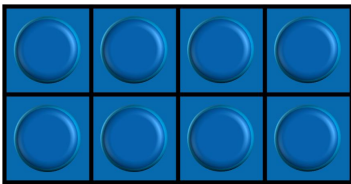
**Solve-for-It!**



$$- 4 =$$

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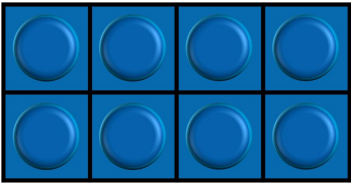
**Solve-for-It!**



$$- 3 =$$

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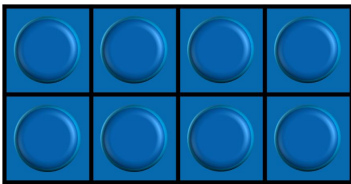
**Solve-for-It!**



$$- 2 =$$

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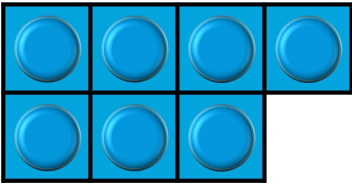
**Solve-for-It!**



$$- 1 =$$

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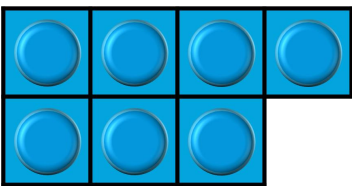
**Solve-for-It!**



$$- 7 =$$

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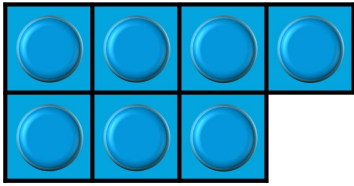
**Solve-for-It!**



$$- 6 =$$

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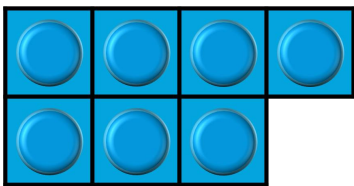
**Solve-for-It!**



$$- 5 =$$

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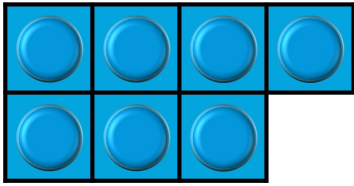
**Solve-for-It!**



$$- 4 =$$

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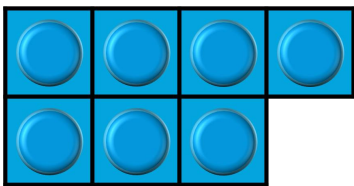
**Solve-for-It!**



$$- 3 =$$

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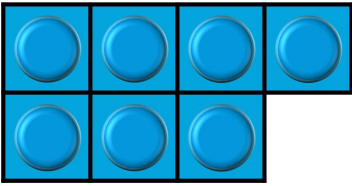
**Solve-for-It!**



$$- 2 =$$

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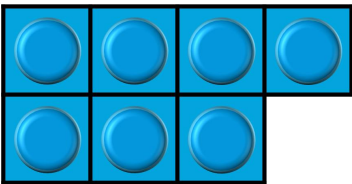
# Solve-for-It!



$$- 1 =$$

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# Solve-for-It!

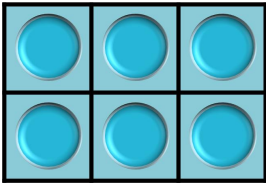


$$- 0 =$$

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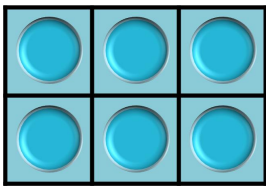
**Solve-for-It!**



$$- 6 =$$

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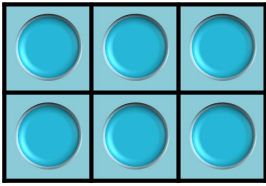
**Solve-for-It!**



$$- 5 =$$

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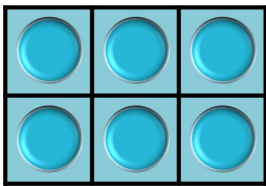
**Solve-for-It!**



$$- 4 =$$

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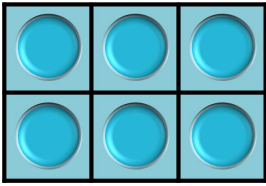
**Solve-for-It!**



$$- 3 =$$

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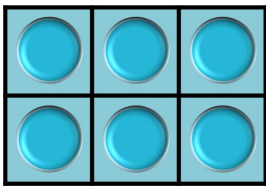
**Solve-for-It!**



$$- 2 =$$

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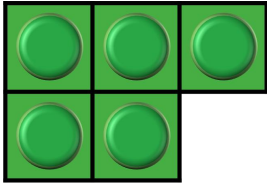
**Solve-for-It!**



$$- 1 =$$

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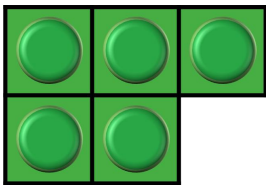
**Solve-for-It!**



$$- 5 =$$

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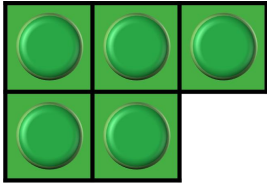
**Solve-for-It!**



$$- 4 =$$

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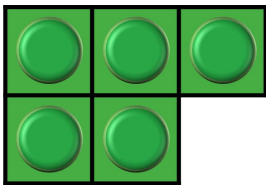
**Solve-for-It!**



$$- 3 =$$

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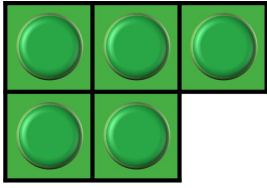
**Solve-for-It!**



$$- 2 =$$

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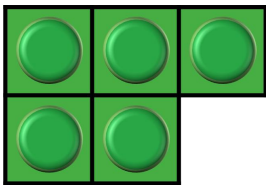
# Solve-for-It!



$$- 1 =$$

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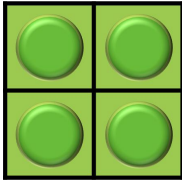
# Solve-for-It!



$$- 0 =$$

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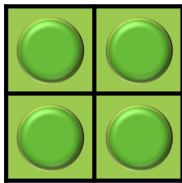
**Solve-for-It!**



$$- 4 =$$

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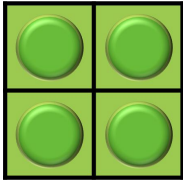
**Solve-for-It!**



$$- 3 =$$

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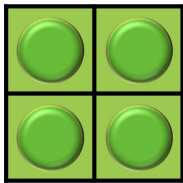
**Solve-for-It!**



$$- 2 =$$

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**Solve-for-It!**

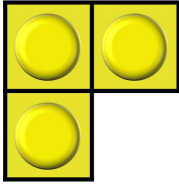


$$- 1 =$$

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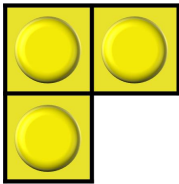
**Solve-for-It!**



$$- 3 =$$

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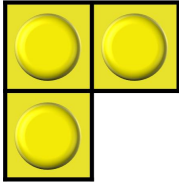
**Solve-for-It!**



$$- 2 =$$

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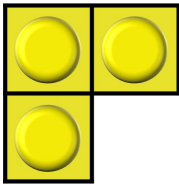
# Solve-for-It!



$$- 1 =$$

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# Solve-for-It!



$$- 0 =$$

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Name: \_\_\_\_\_

# Show-the-Number!

Directions: Cut and paste the popper.

5

9

8

3

10

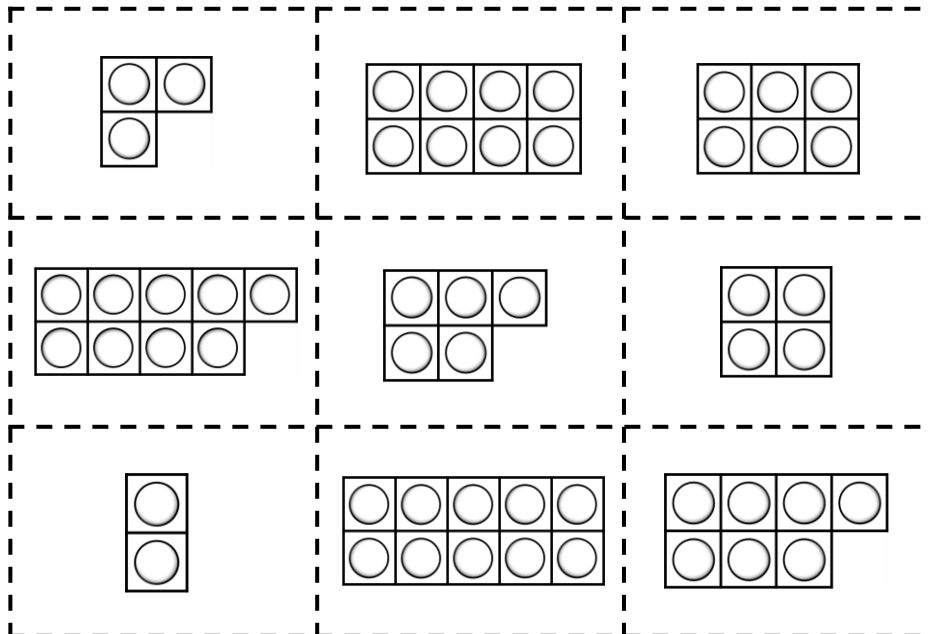
6

4

7

2

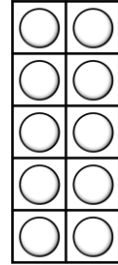
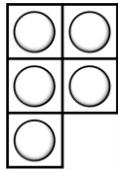
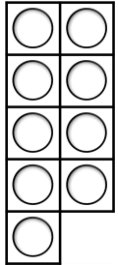
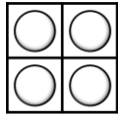
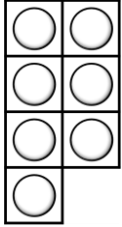
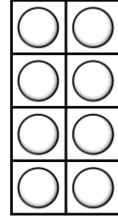
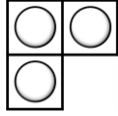
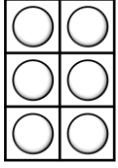
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**Name:**

# Show-the-Number!

Directions: Cut and paste the popper.



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8

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2

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6

**Name:**

# Solve-for-It!

Directions: Draw the poppers and solve the equations.

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

**Name:**

# Solve-for-It!

Directions: Draw the popper and solve the equations.

A diagram consisting of a horizontal line divided into four segments by three vertical tick marks. The second segment from the left is marked with a single dash, and the third segment is marked with a double dash.

A diagram consisting of three horizontal lines. The middle line has a small square above it. The right line has two stacked squares above it.



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