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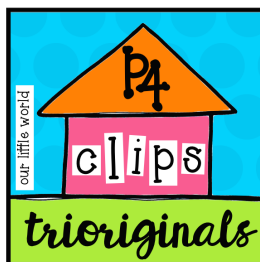
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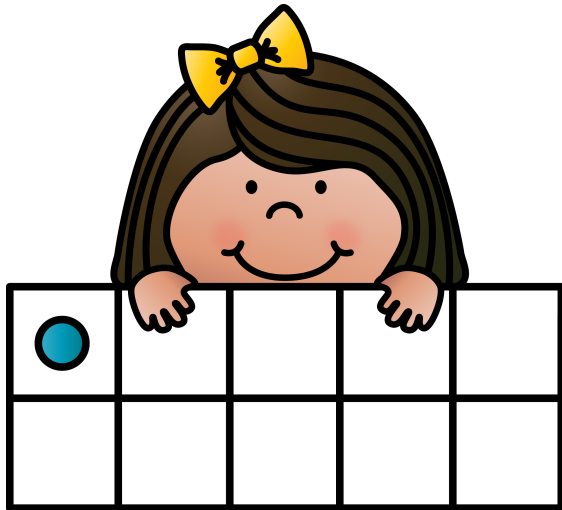
If you have any questions, please email me at [angela@teachingmama.org](mailto:angela@teachingmama.org)

The wonderful clip art used in this printable is from the following:

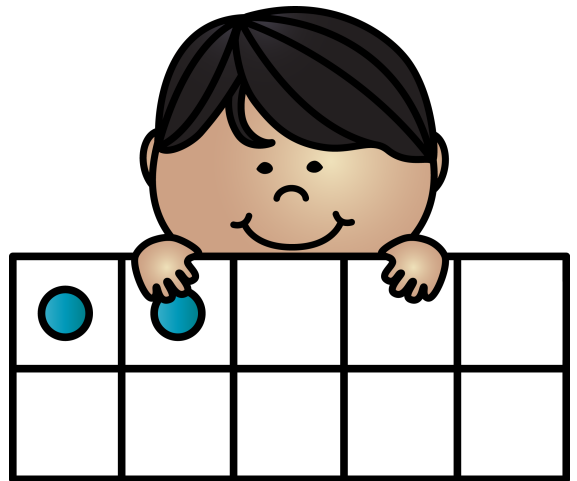


Practice identifying the number on each card.

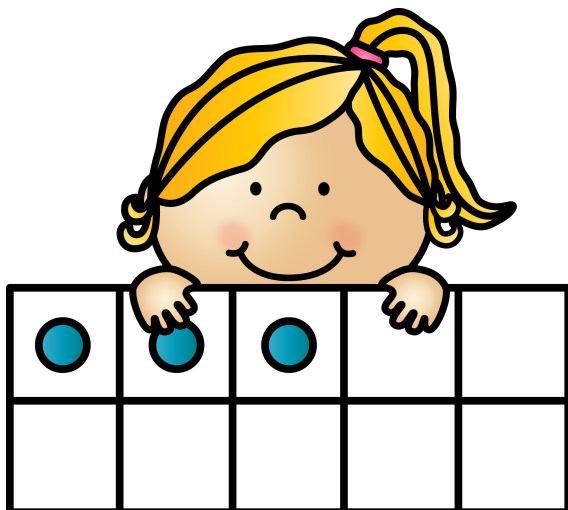
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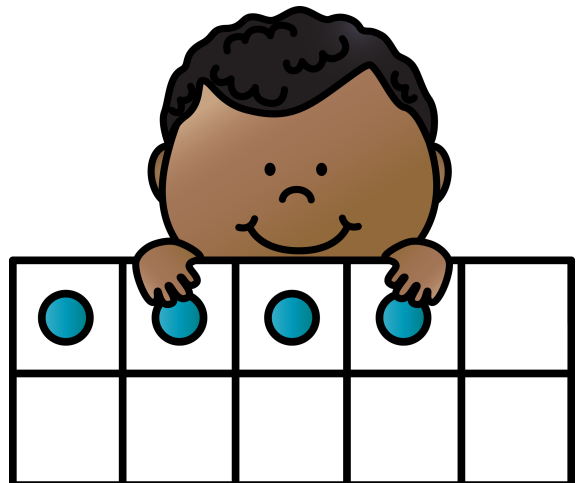
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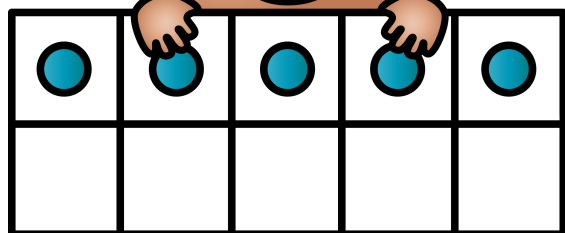
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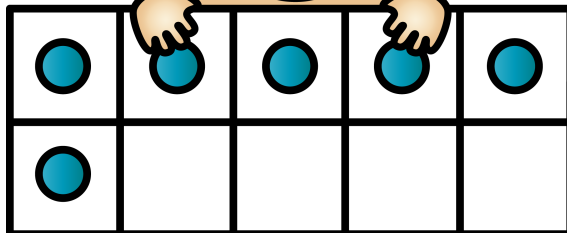
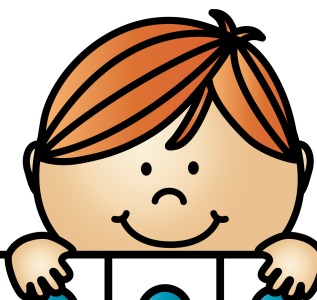
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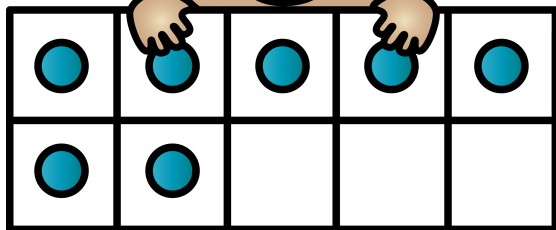
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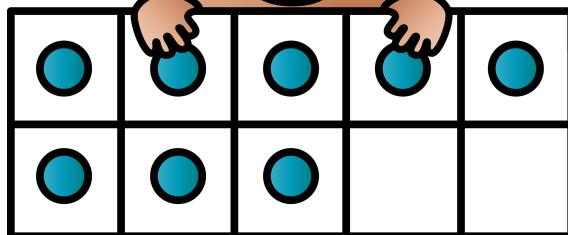
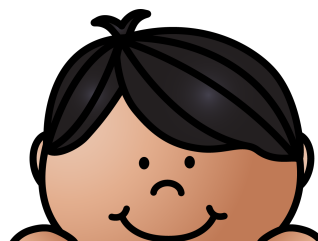
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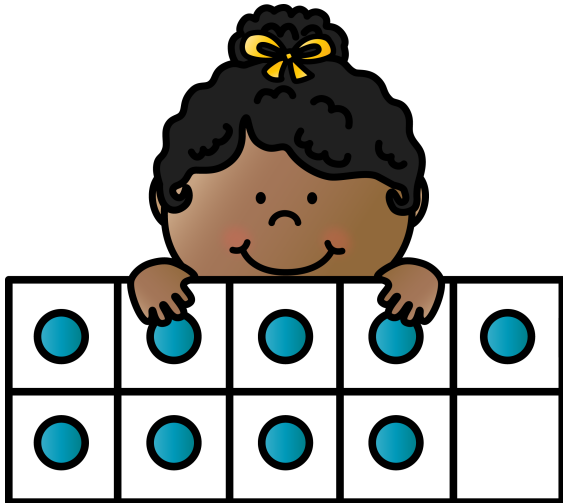
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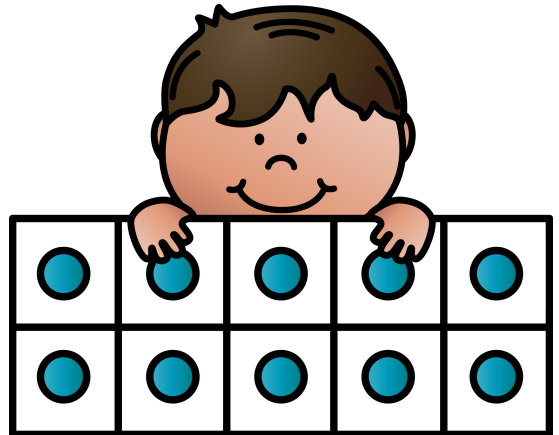
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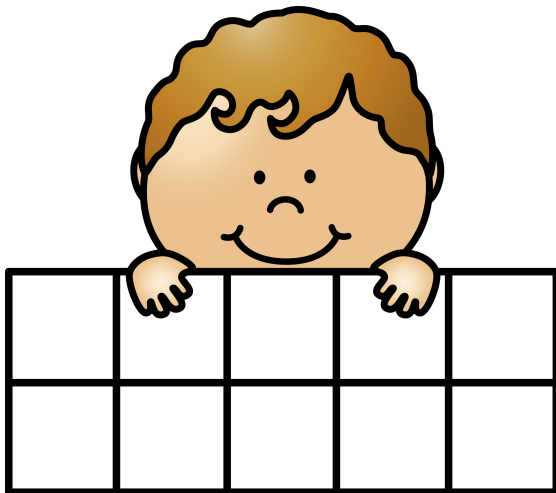
# 9



# 10



# 0





# Ten Frames




# Ten Frames





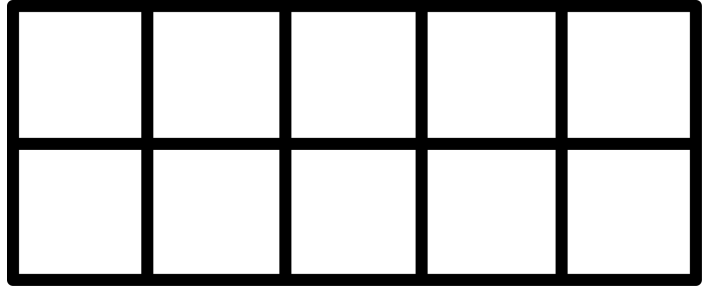




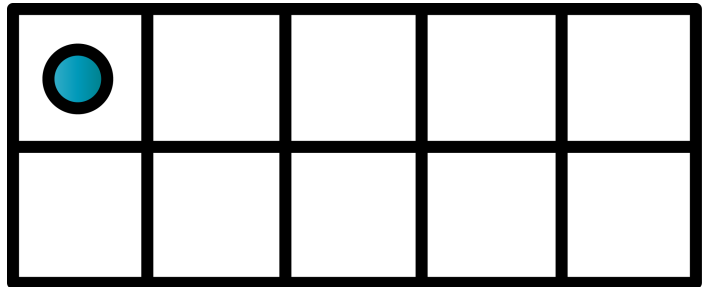


*Cut the puzzles and mix pieces. Match the numeral to the ten frame.*

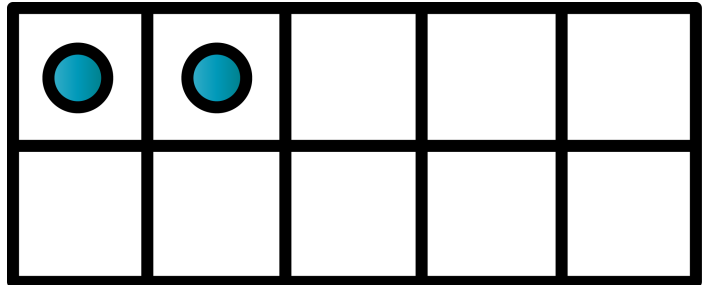
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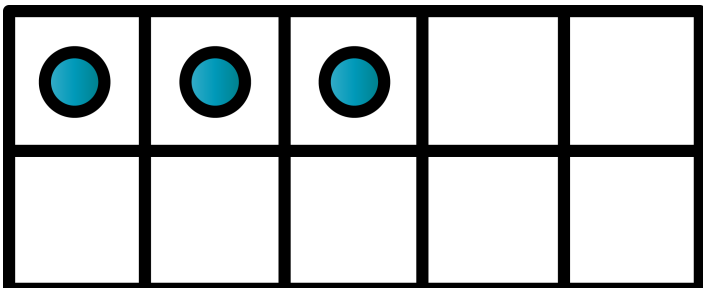
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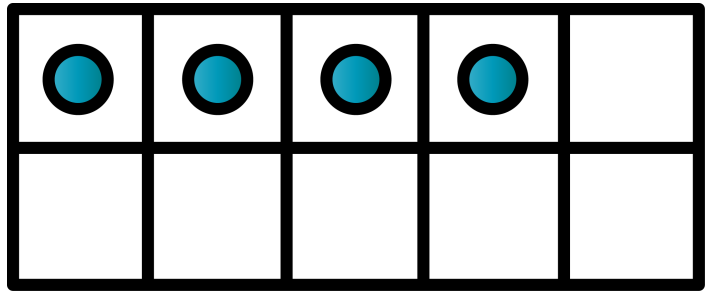
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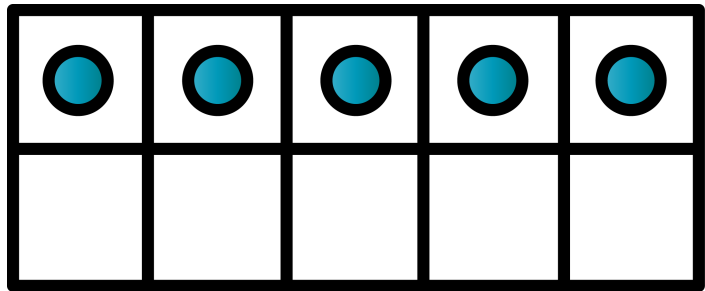
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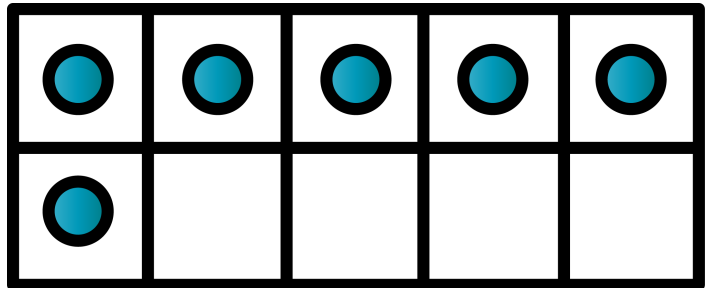
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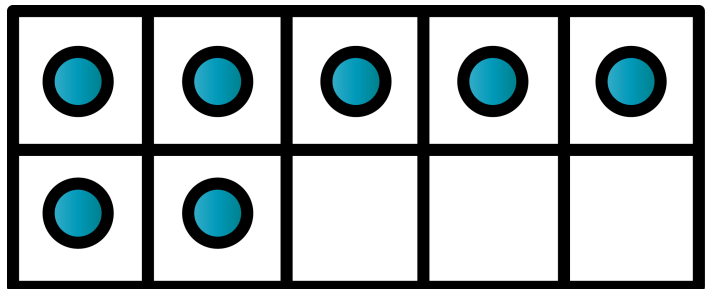
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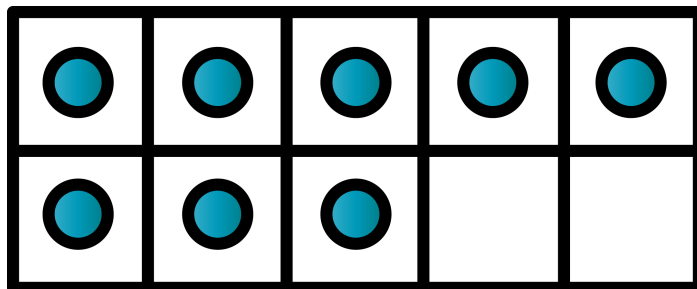
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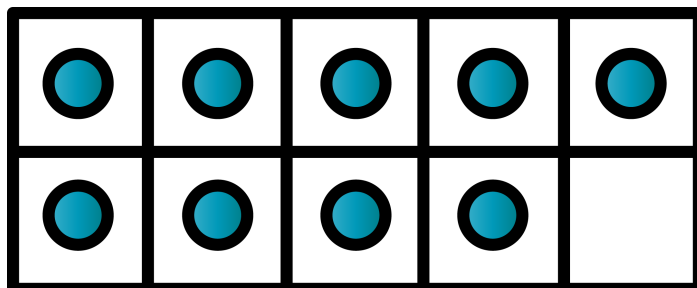
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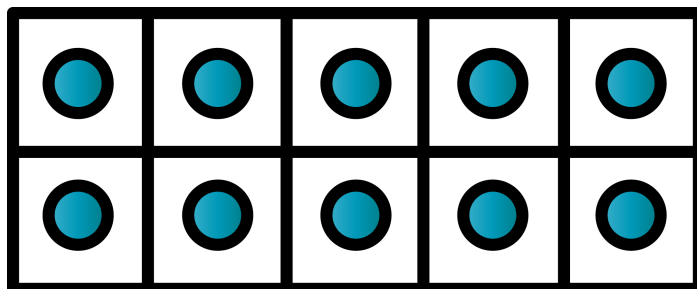
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9



10



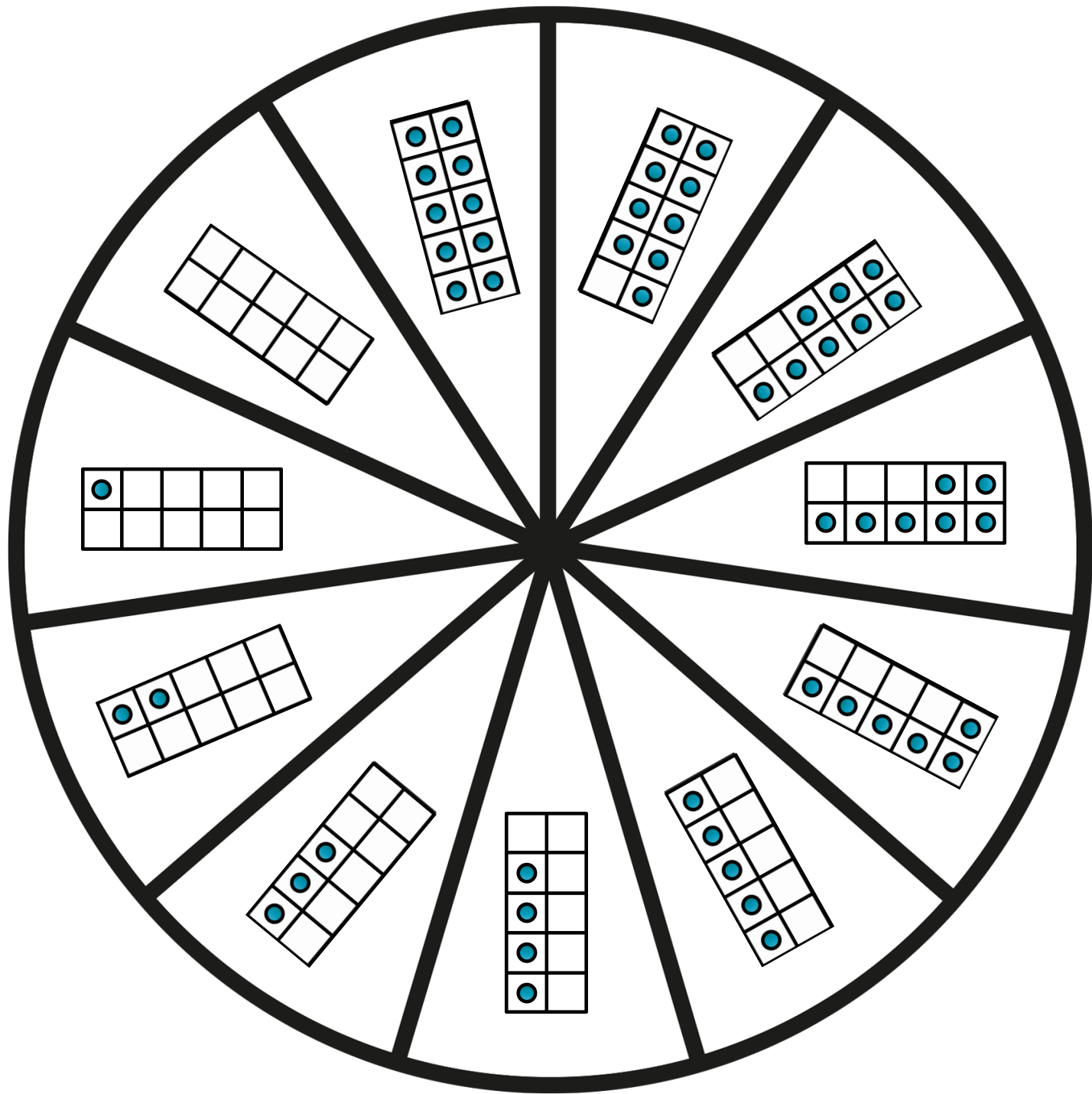
# Ten Frame Game

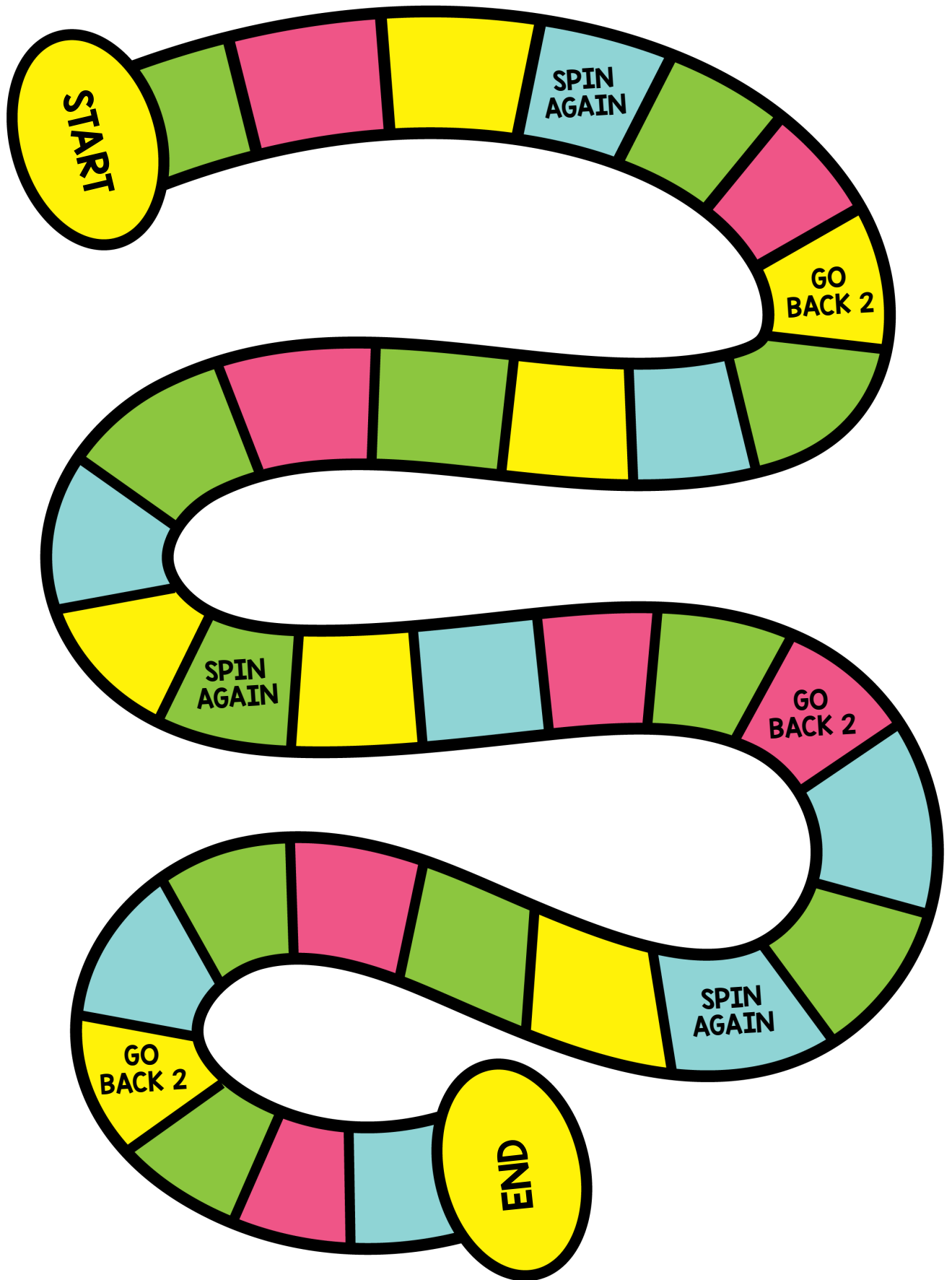
## Prep:

1. Cut out a star for each player and place on start.
2. Cut out the spinner and poke a small hole in the center. Place a paper clip near the hole and secure a brad through the hole. Make sure the brad is not too tight and the paperclip can spin around.
3. If you need extra help, check out this post:  
<https://livingmontessorinow.com/how-to-make-a-paperclip-game-spinner-that-spins-easily/>

## Game:

1. One player spins and identify the number on the ten frame. Move their star that many spaces.
2. Take turn playing until the first person reaches the end.

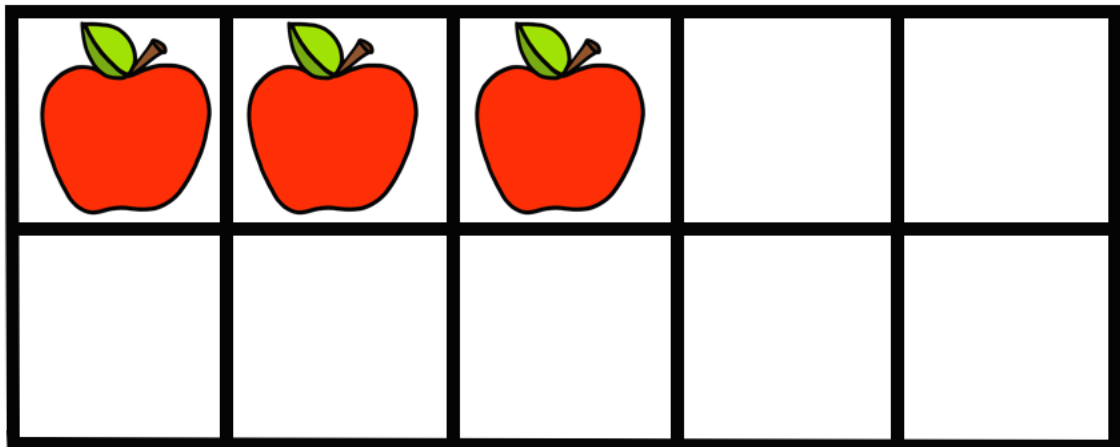
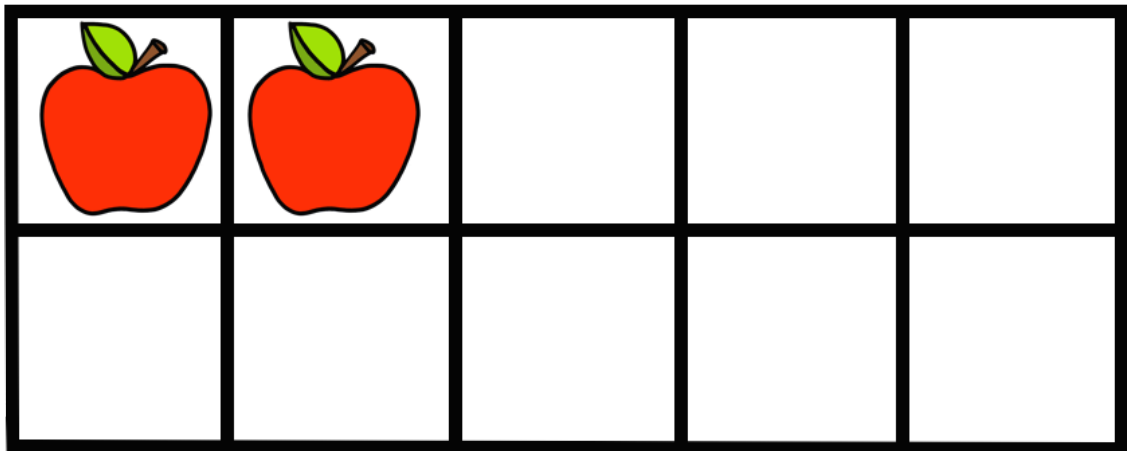
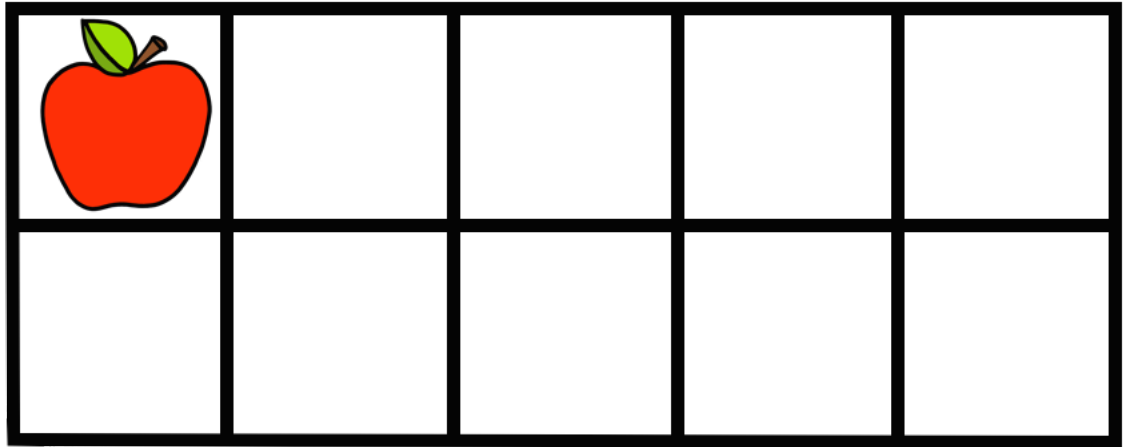


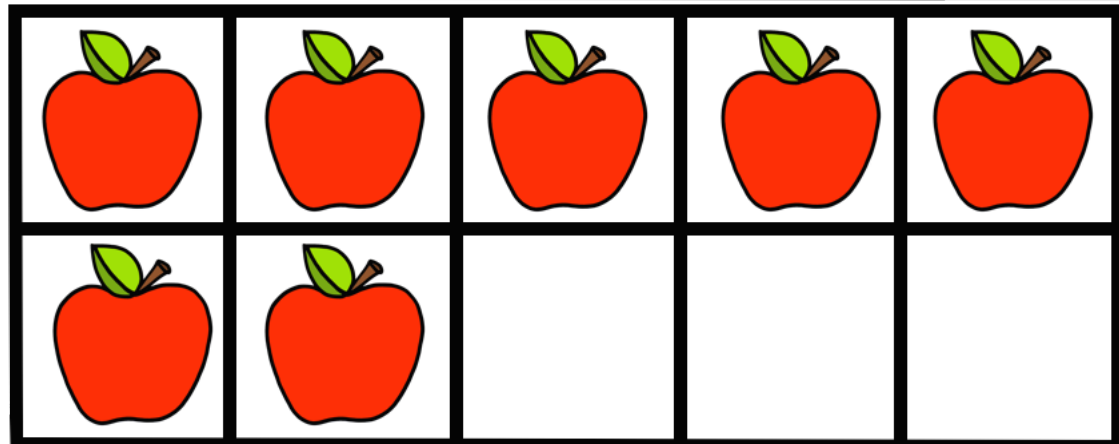
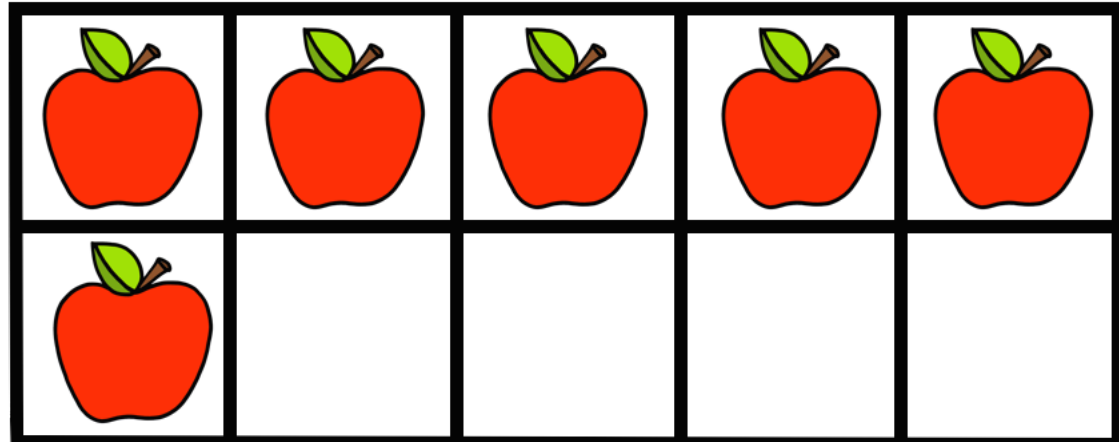
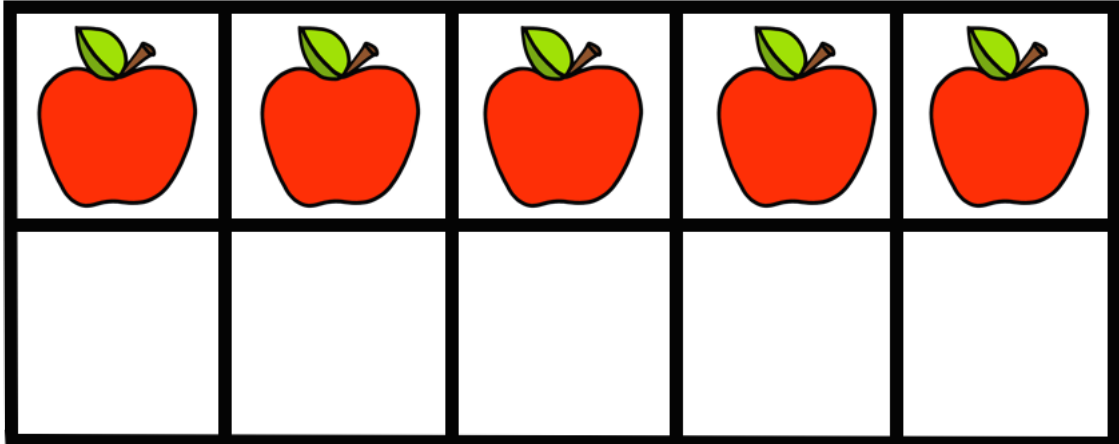
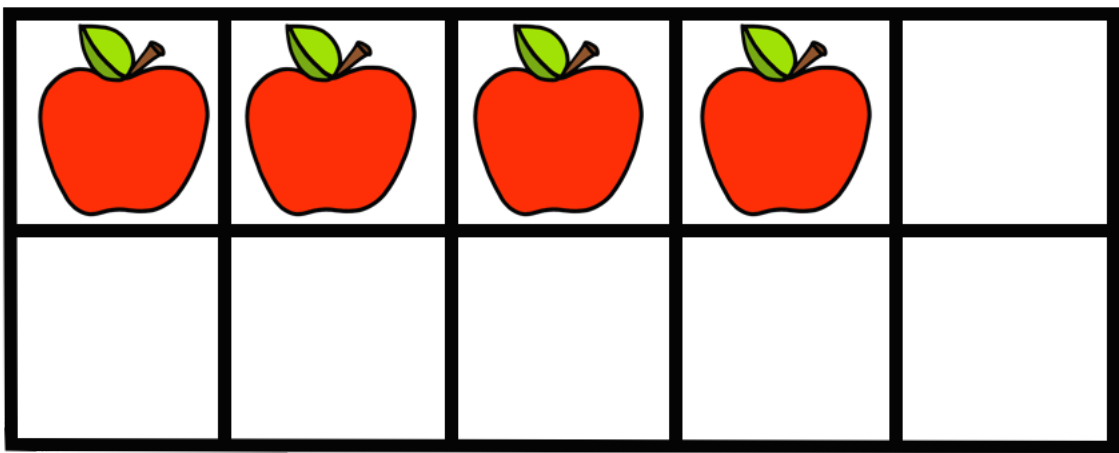


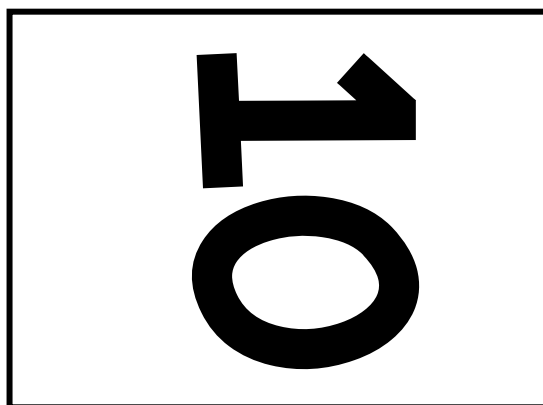
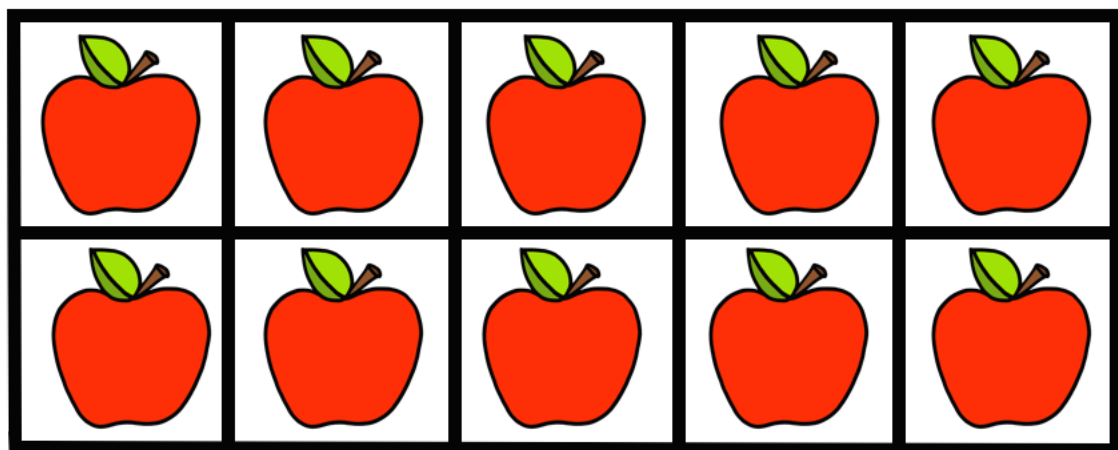
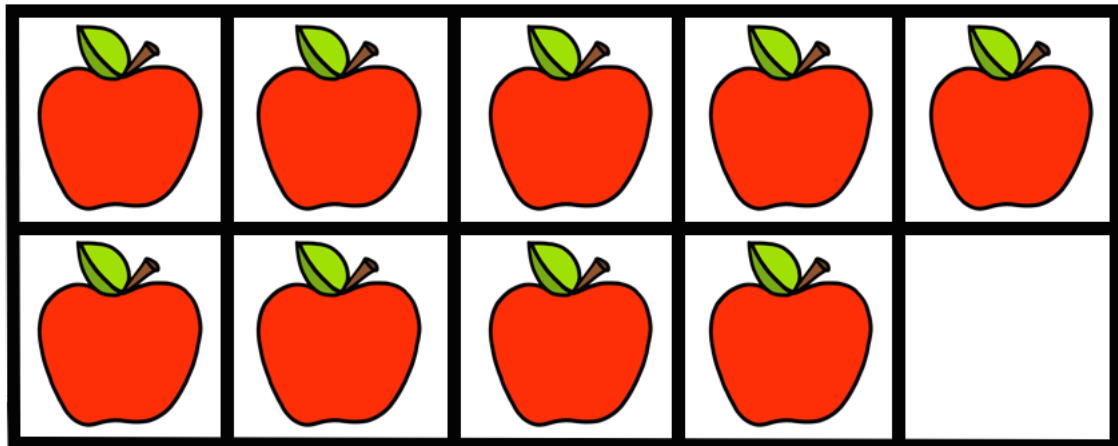
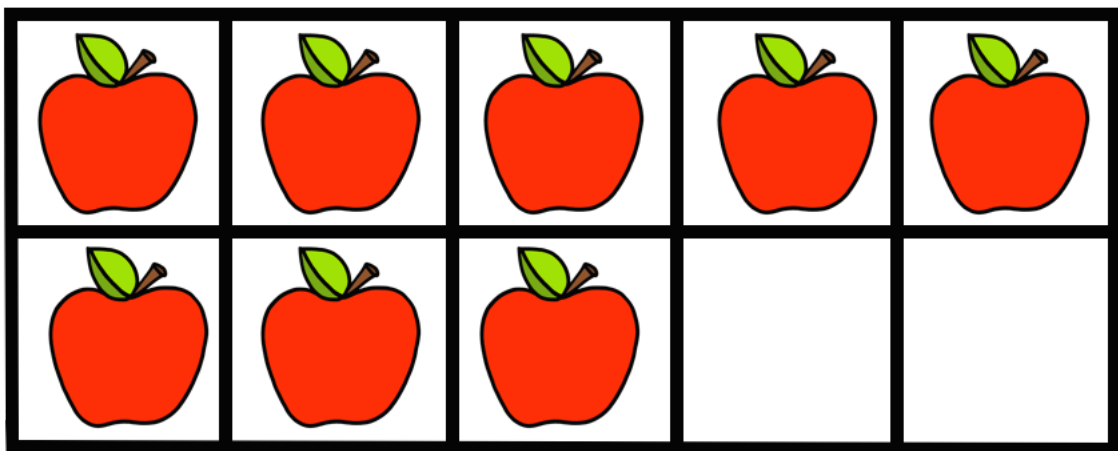


# MATCH THE APPLES

Cut out the ten frames with apples and number cards. Match the numbers to the ten frames.







**1**

**2**

**3**

**4**

**5**

**6**

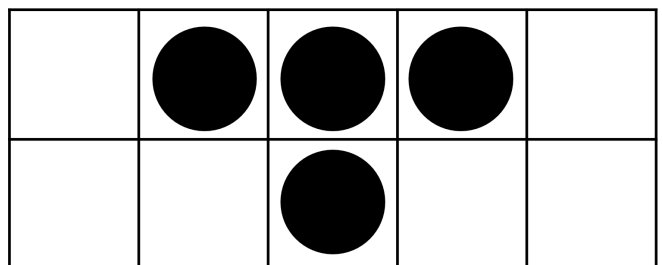
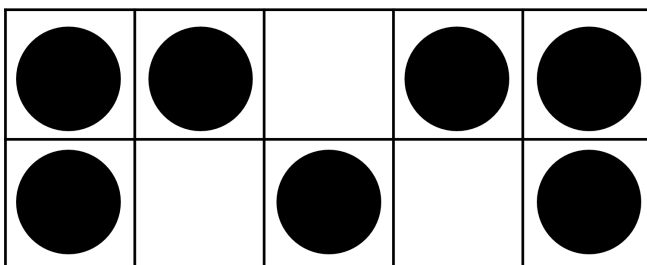
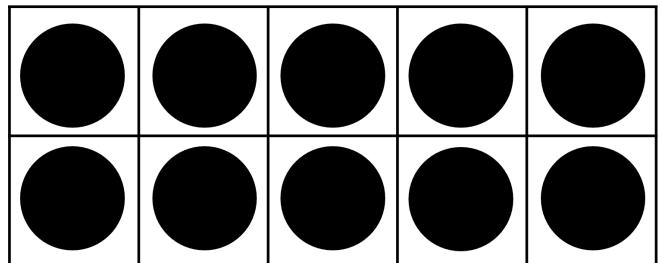
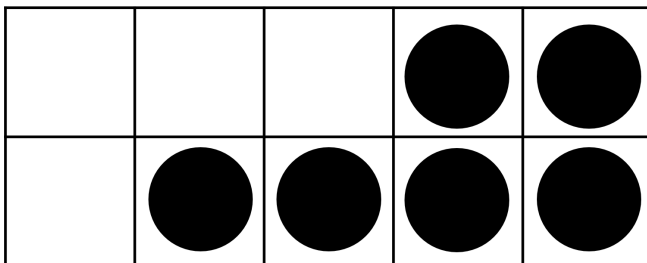
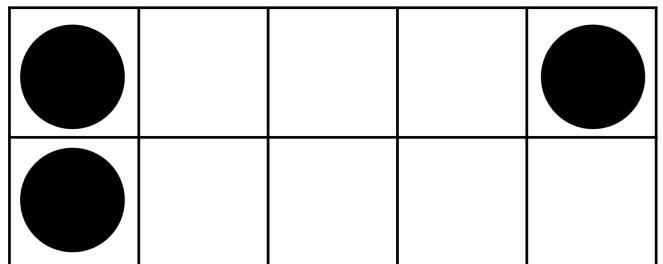
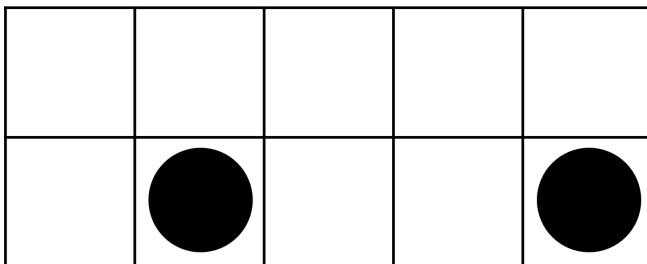
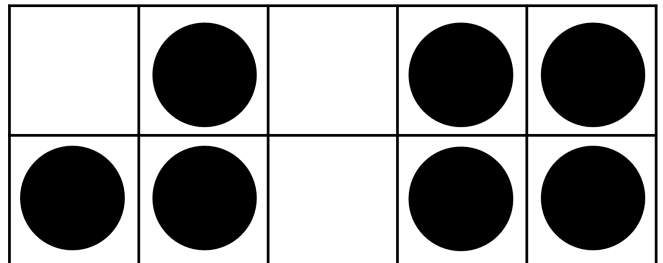
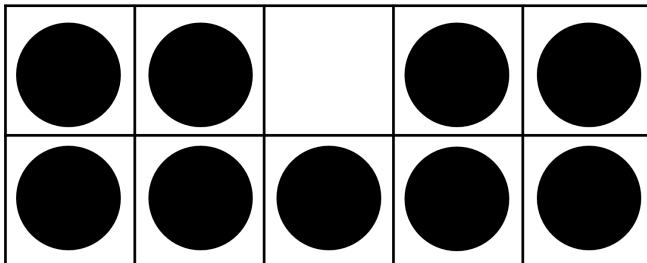
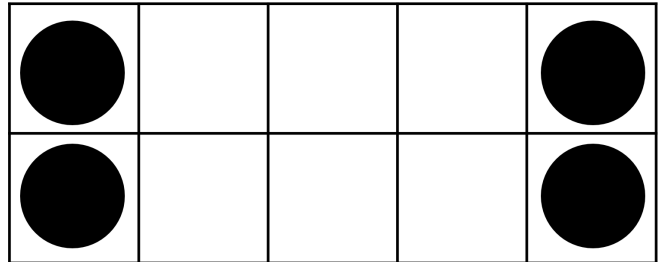
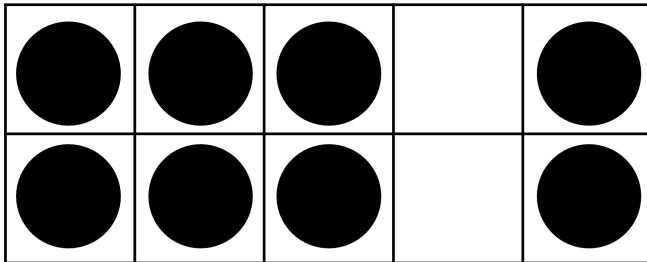
**7**

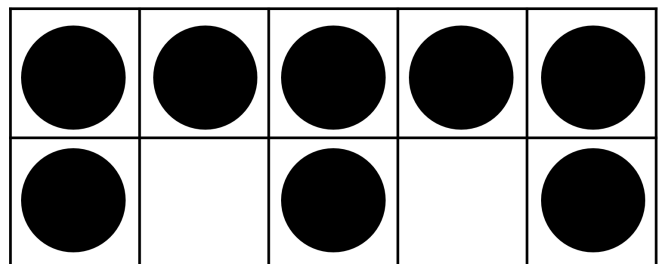
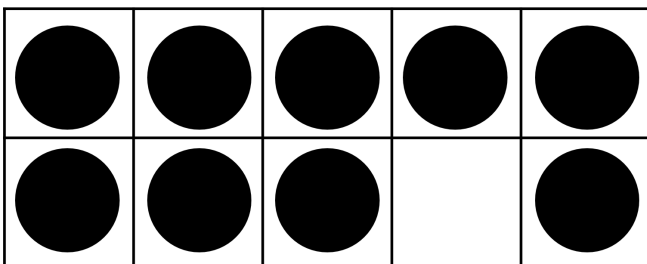
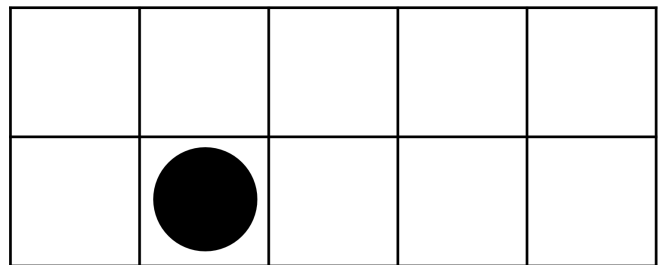
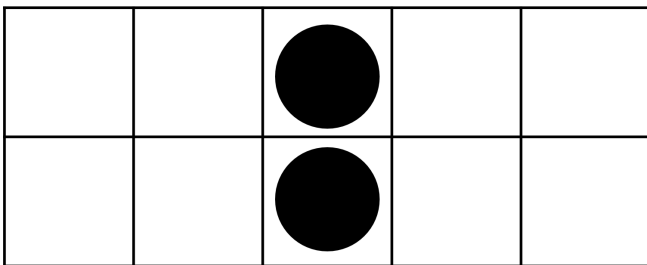
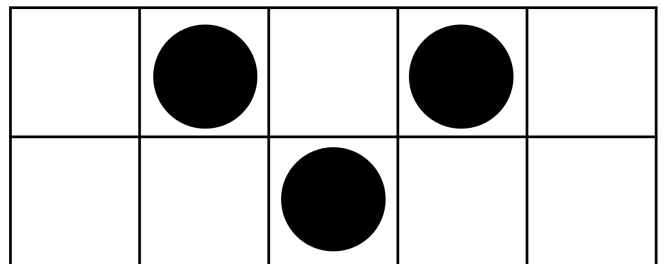
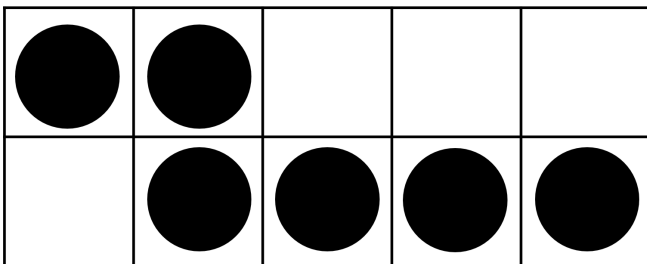
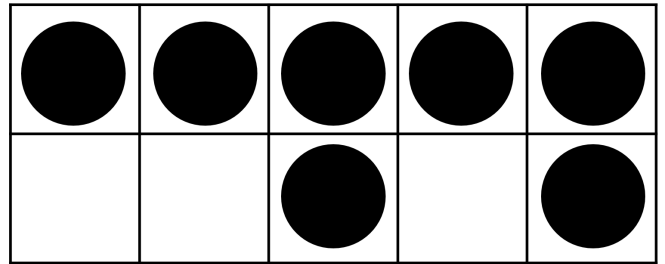
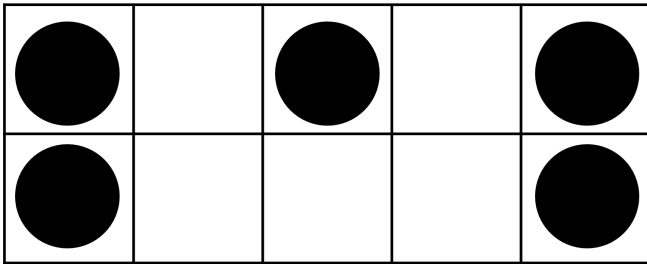
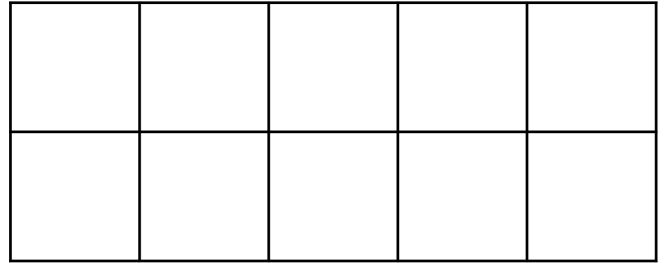
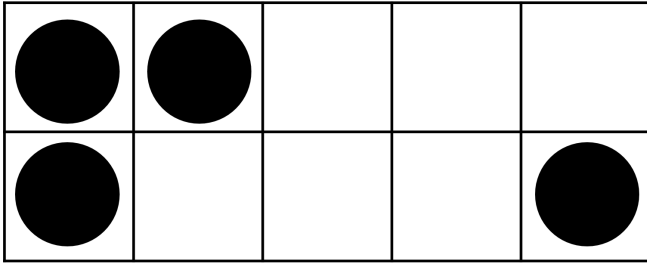
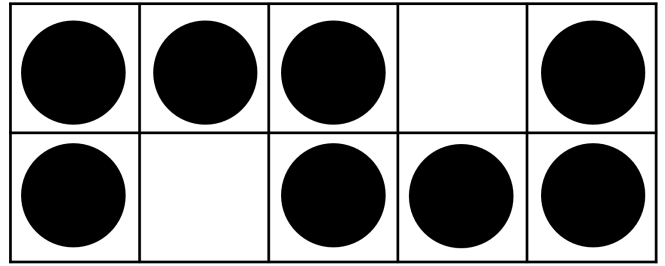
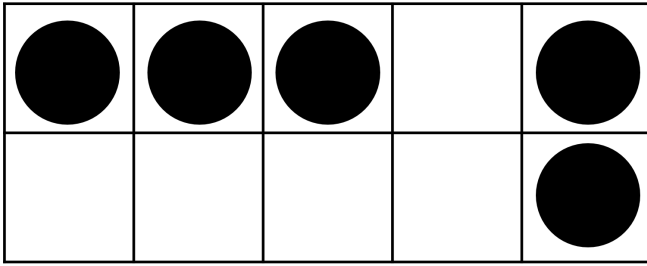
**8**

**9**

# MATCH THE TEN FRAMES

Cut out the ten frames and number cards. Match  
the numbers to the ten frames.





*Fill in the ten frame to represent the addition problem.*

$$\begin{array}{c} \text{—} \\ + \\ \text{—} \end{array}$$


$$\begin{array}{c} 2 \\ + \\ \text{—} \end{array}$$


$$\begin{array}{c} 3 \\ + \\ \text{—} \end{array}$$


$$\begin{array}{c} 4 \\ + \\ \text{—} \end{array}$$


5

+

—


6

+

—


7

+

—


8

+

—



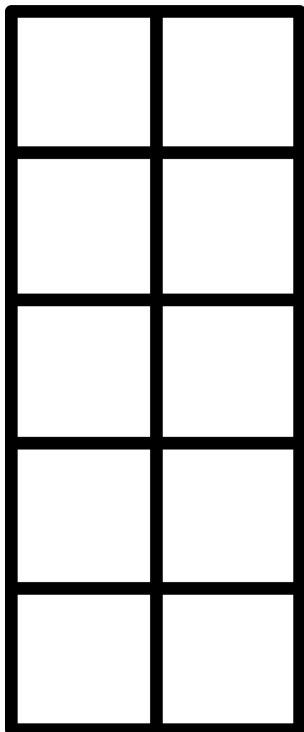

$$1 + 9$$


$$2 + 2$$

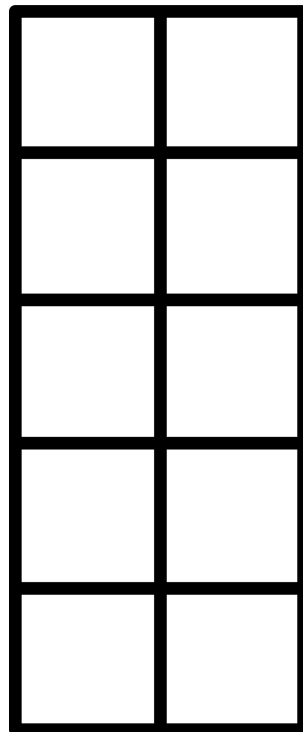

$$2 + 3$$


$$2 + 4$$

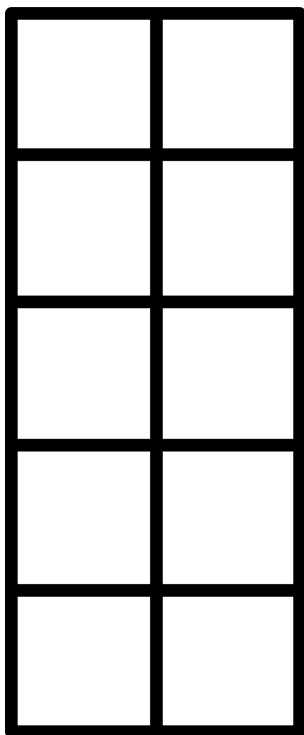

$$5 + 2$$



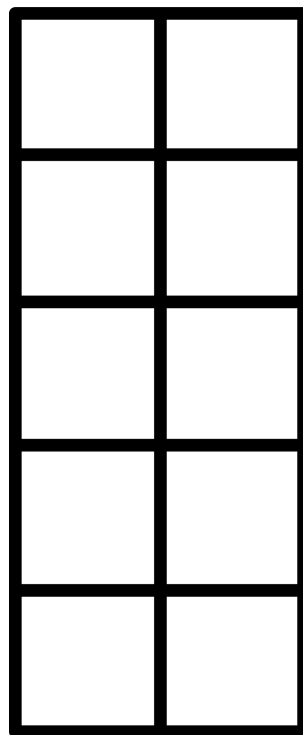
$$6 + 2$$



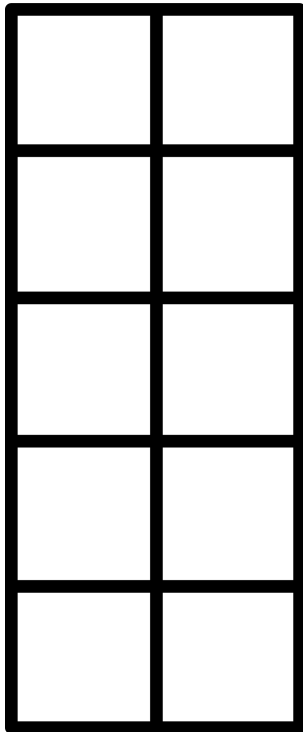
$$7 + 2$$



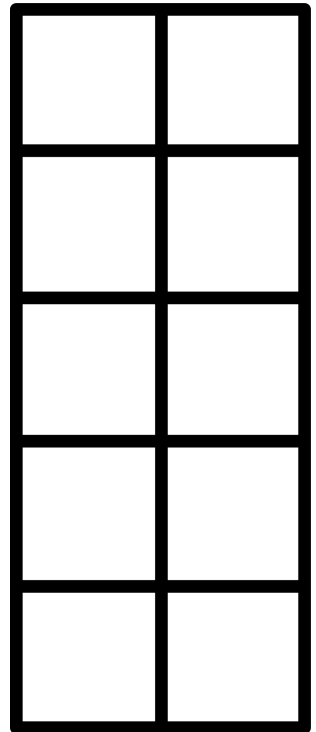
$$8 + 2$$



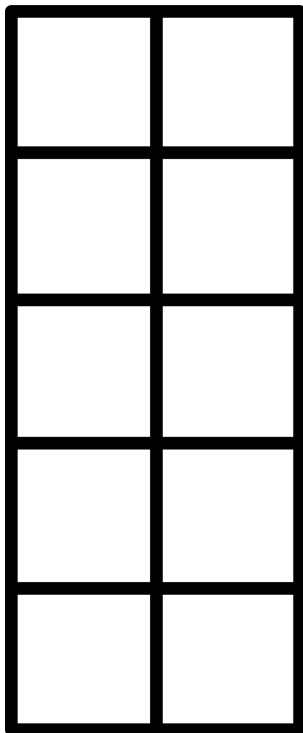
$$3 + 3$$



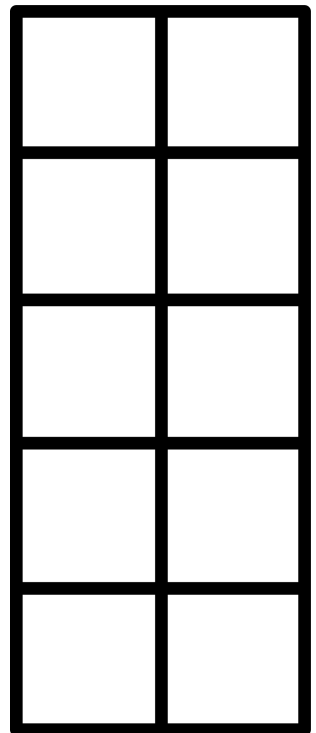
$$4 + 3$$



$$5 + 3$$



$$6 + 3$$



7  
+  
3


4  
+  
4


5  
+  
4


6  
+  
4


5 + 5


0 + 0

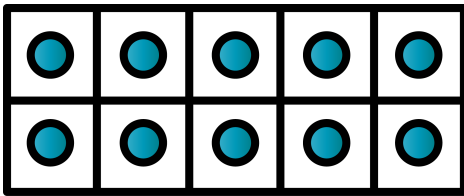

0 + 0


0 + 1

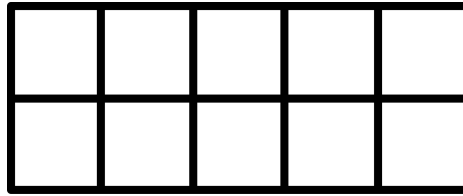

# TEN FRAMES

## with teen numbers

*Color dots in the blank ten frame to show the teen number.*

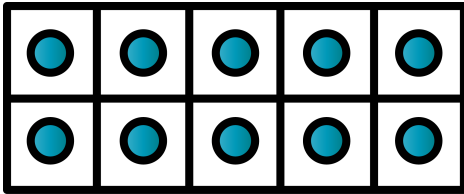


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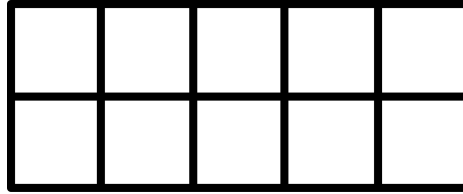


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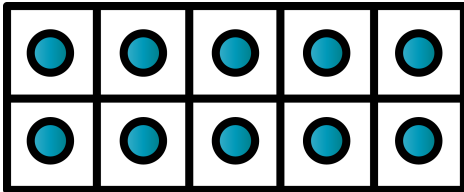


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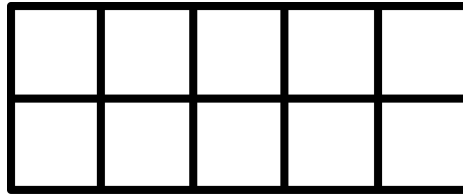


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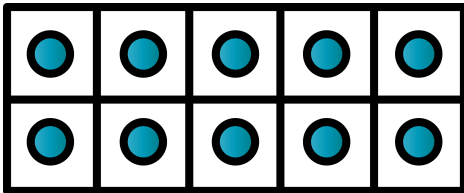


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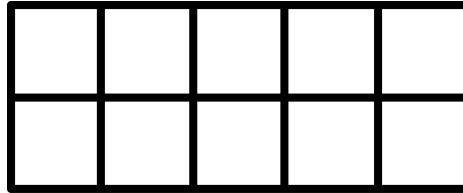


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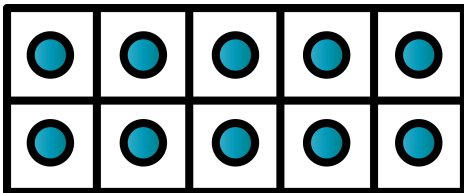


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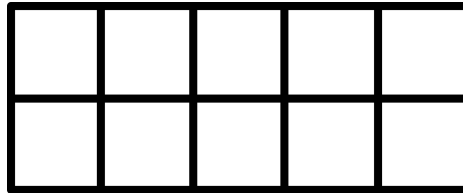


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11

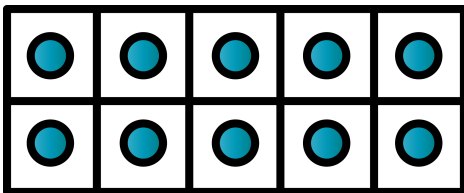


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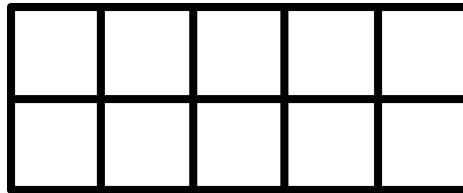


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18



+

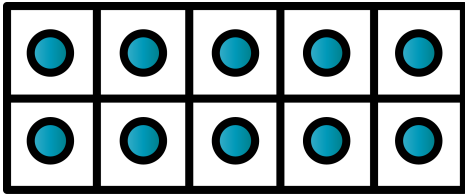


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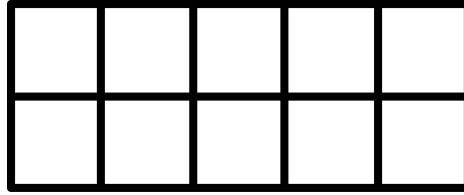
16

# TEN FRAMES

*with teen numbers*

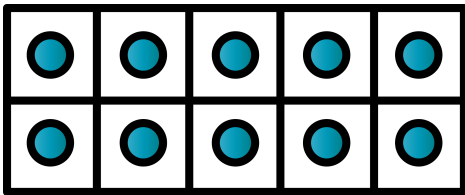


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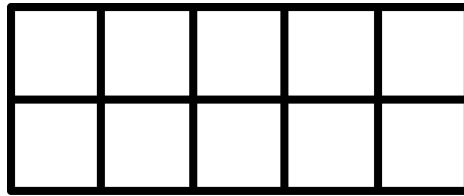


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15

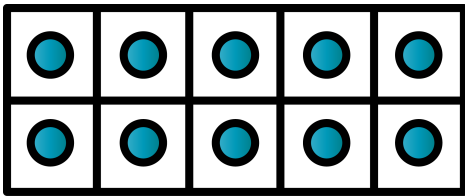


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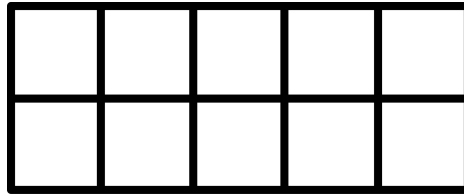


=

17



+



=

14