

SECOND EDITION

# COMPONENT MASTERS



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In addition to the components in this collection, Bridges uses several Number Corner components. You can find these components in the Number Corner Component Masters:

Number Cards

Ten-Frame Dot Cards

Numerals to Ten Display Cards

Ten & More Numeral Display Cards

Regular Five-Frame Display Cards

Five-Frame Display Cards

Ten-Frame Five-Wise Display Cards

Ten-Frame Pair-Wise Display Cards

Double Ten-Frame Five-Wise Display Cards

Double Ten-Frame Pair-Wise Display Cards

Numbers to Ten Counting Mats

One Hundred Grid

1–4 Spinners

3–4–5 Spinners

Cat & Dog Spinners

Frog & Toad Spinners

The Math Learning Center, PO Box 12929, Salem, Oregon 97309. Tel 1 (800) 575-8130  
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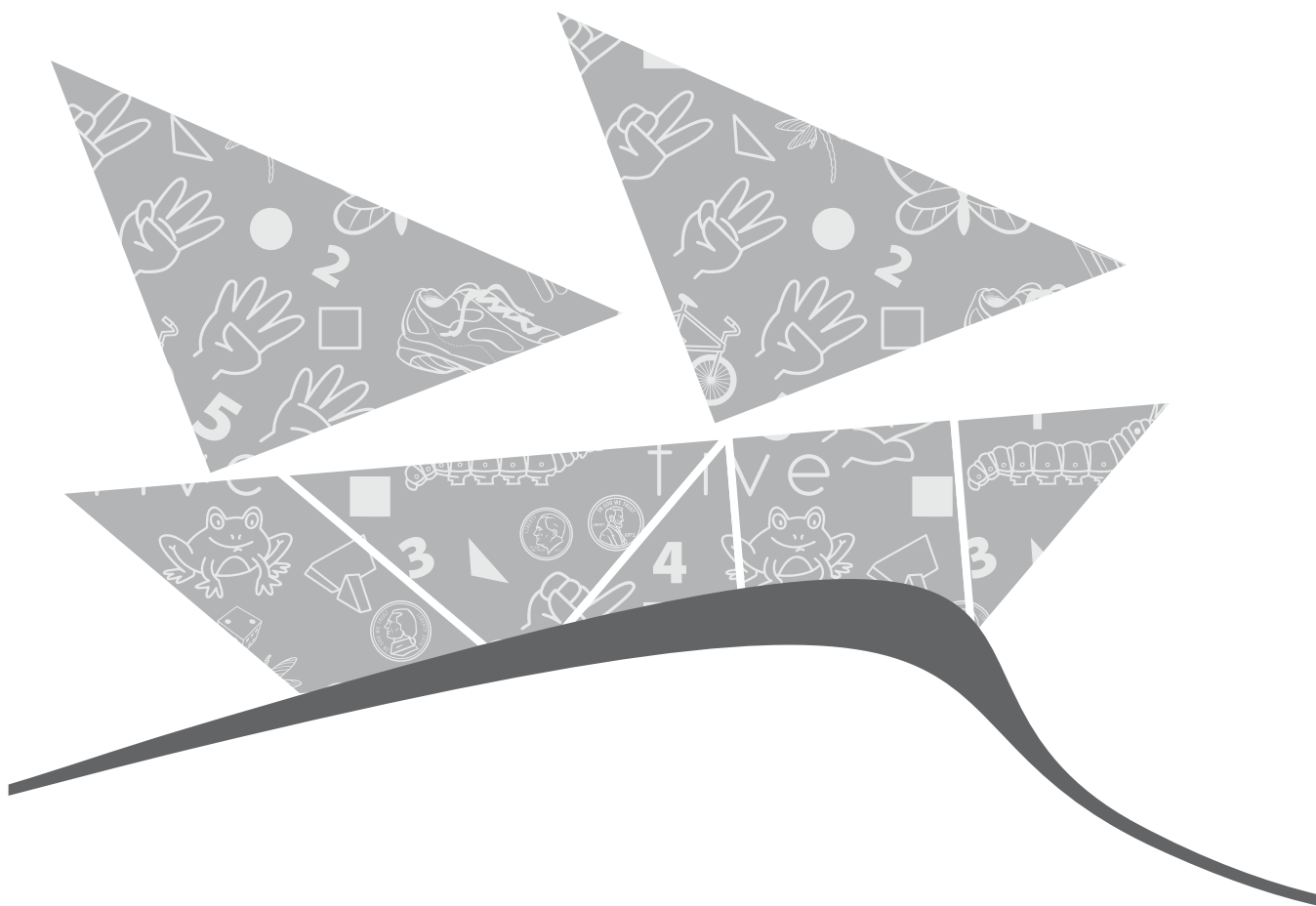
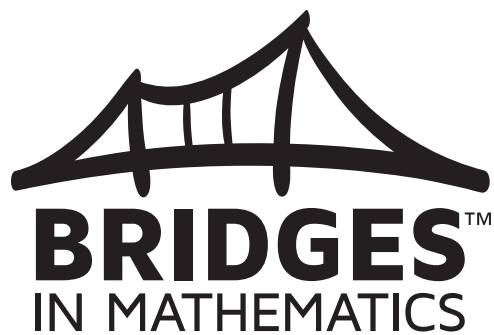
Bridges in Mathematics Kindergarten Components Online PDF

Updated 2015-07-23.

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*Bridges in Mathematics* is a standards-based K–5 curriculum that provides a unique blend of concept development and skills practice in the context of problem solving. It incorporates Number Corner, a collection of daily skill-building activities for students.

The Math Learning Center is a nonprofit organization serving the education community. Our mission is to inspire and enable individuals to discover and develop their mathematical confidence and ability. We offer innovative and standards-based professional development, curriculum, materials, and resources to support learning and teaching. To find out more, visit us at [www.mathlearningcenter.org](http://www.mathlearningcenter.org).



SECOND EDITION

# COMPONENT MASTERS

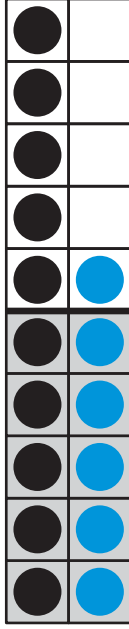
PLAYING CARDS



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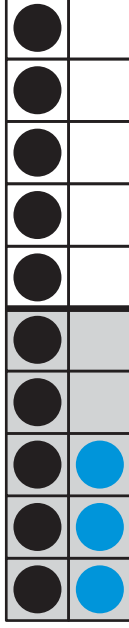


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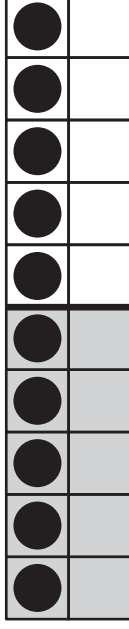
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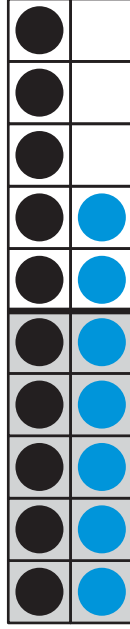
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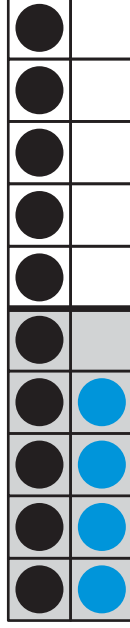
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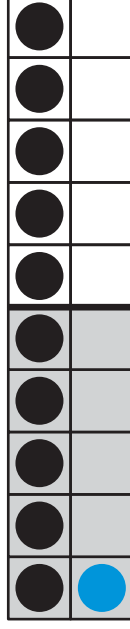
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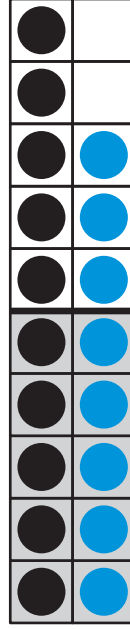
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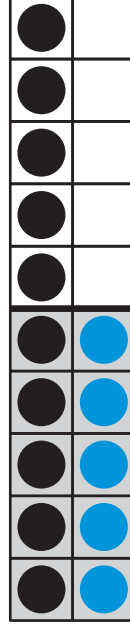
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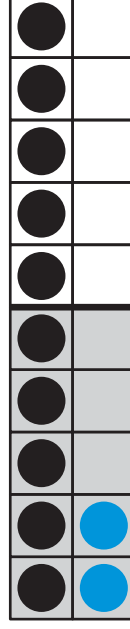
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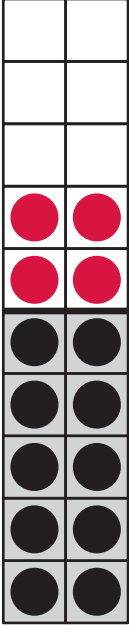
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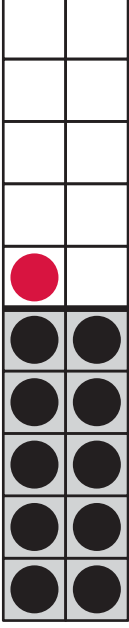
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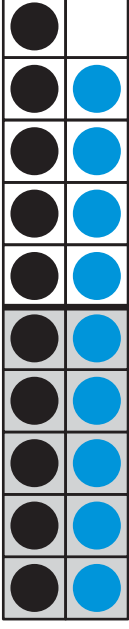
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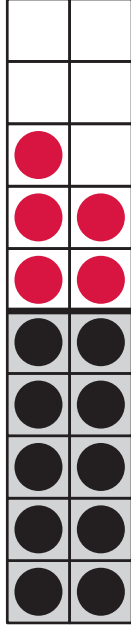
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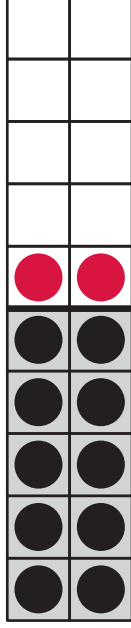
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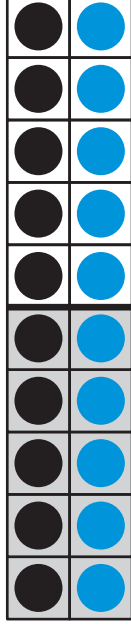
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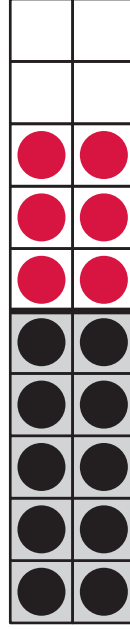
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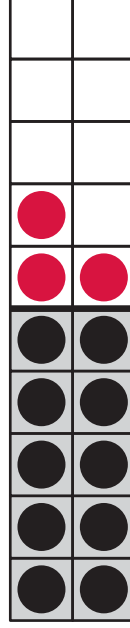
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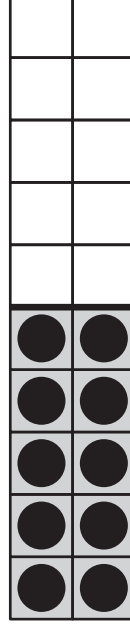
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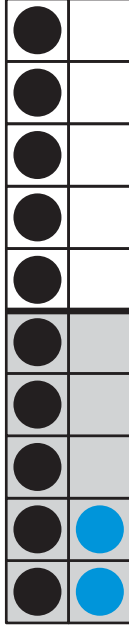
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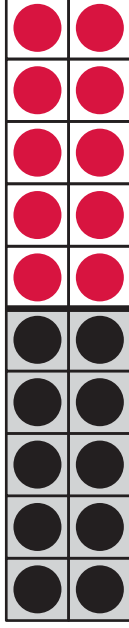
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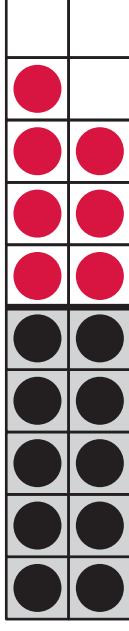
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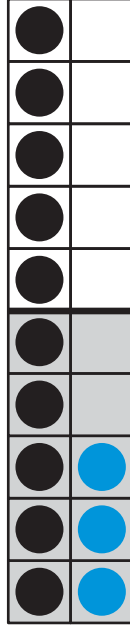
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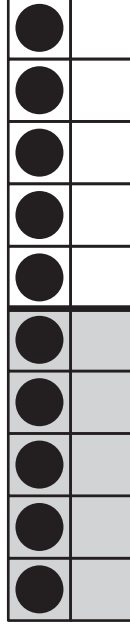
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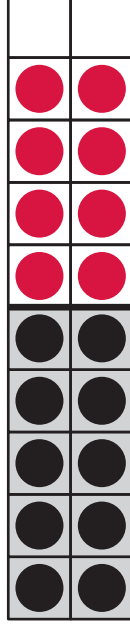
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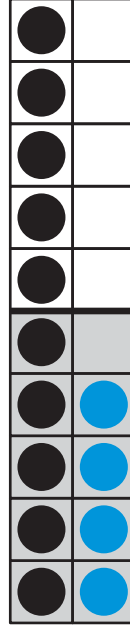
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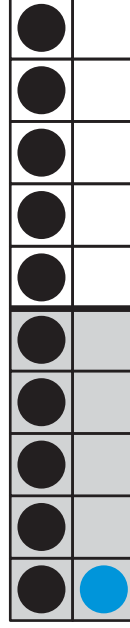
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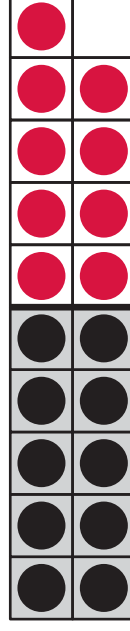
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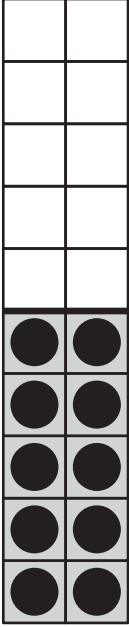
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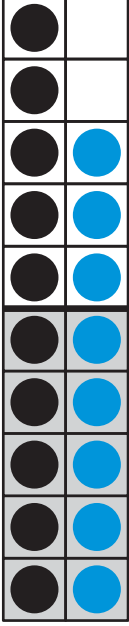
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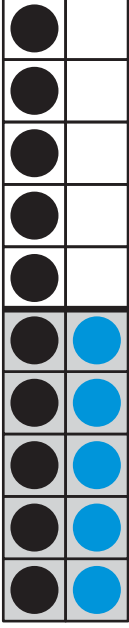
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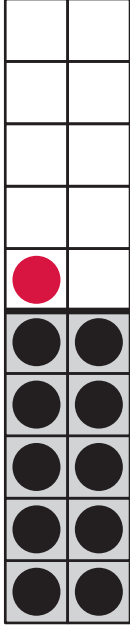
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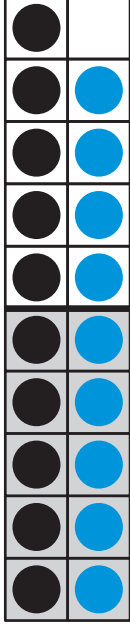
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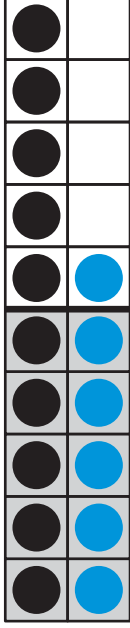
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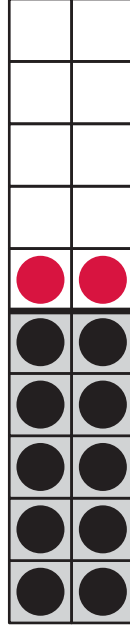
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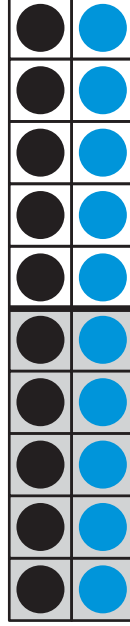
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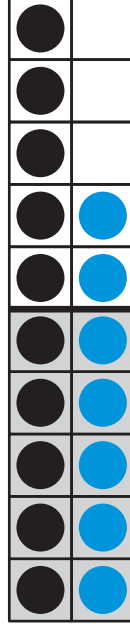
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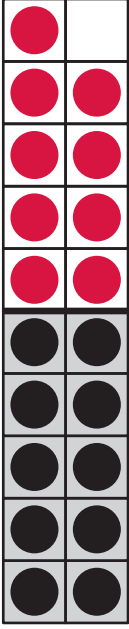
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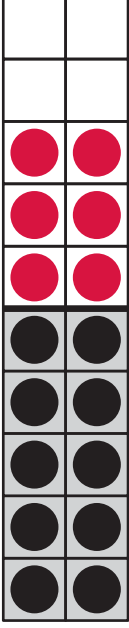
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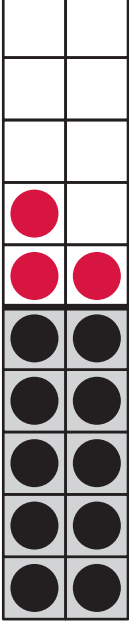
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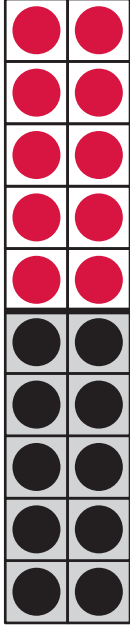
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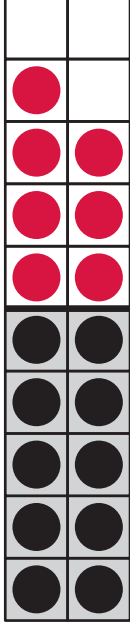
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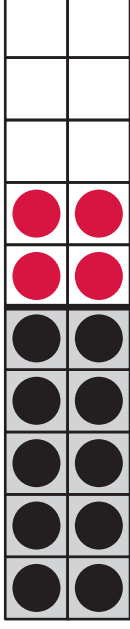
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Double Ten-Frame Dot Card

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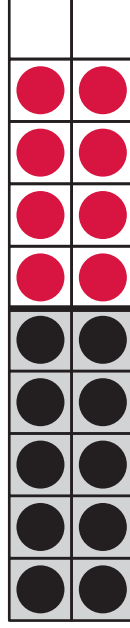
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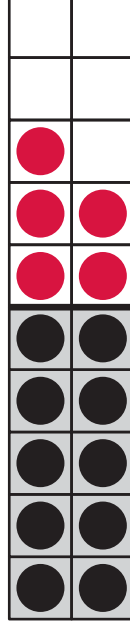
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Double Ten-Frame Dot Card

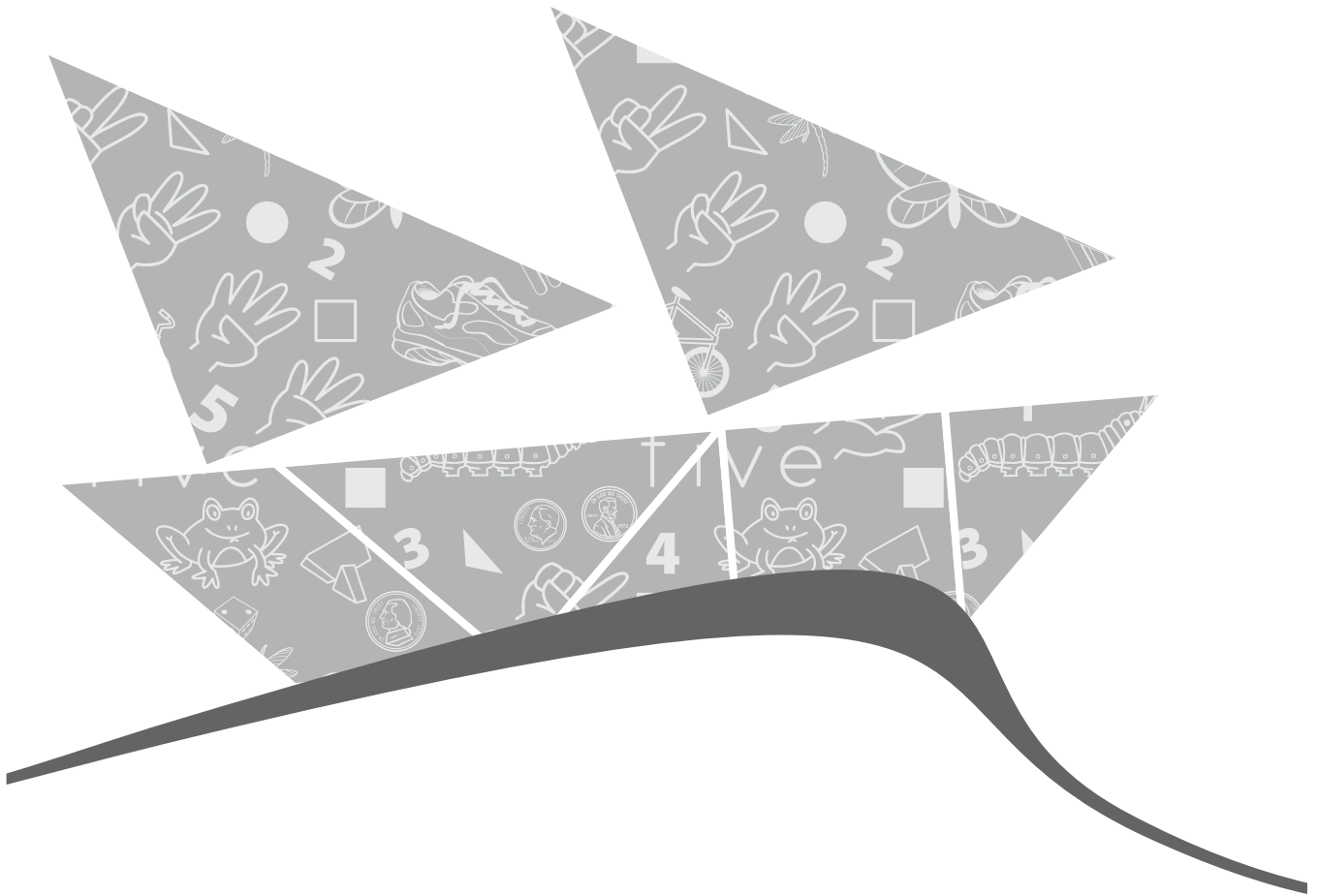
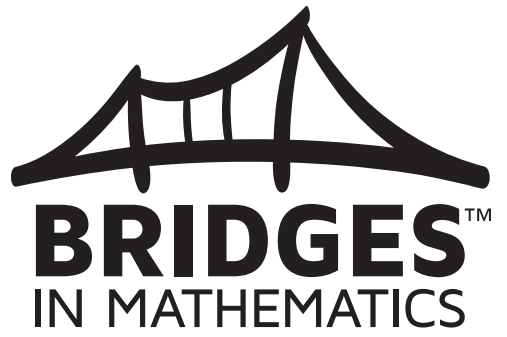
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Double Ten-Frame Dot Card

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SECOND EDITION

# COMPONENT MASTERS

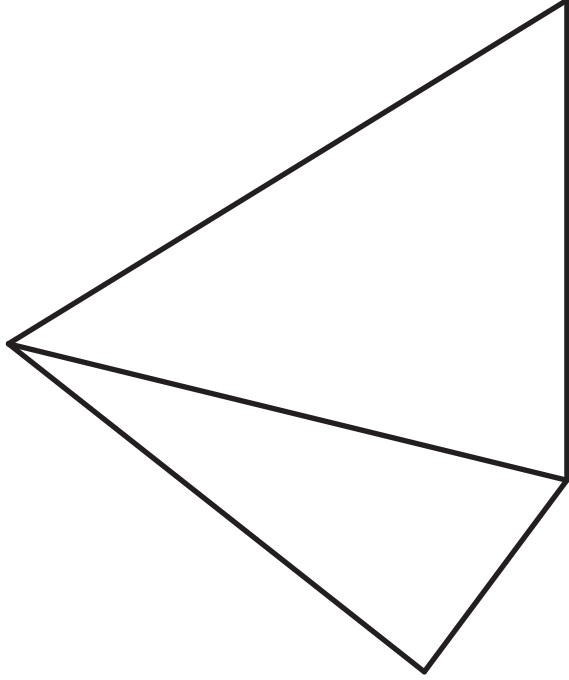
DISPLAY CARDS



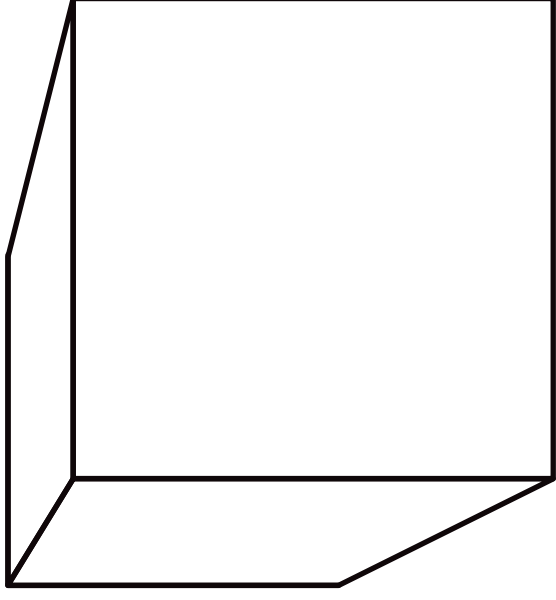
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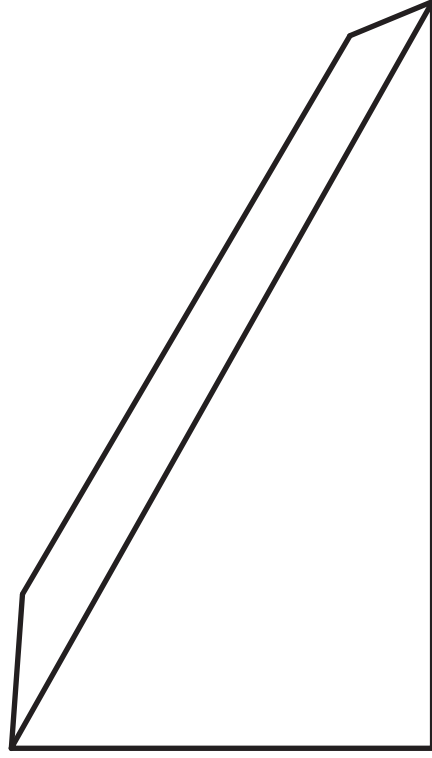
*The MATH LEARNING CENTER Salem, Oregon*



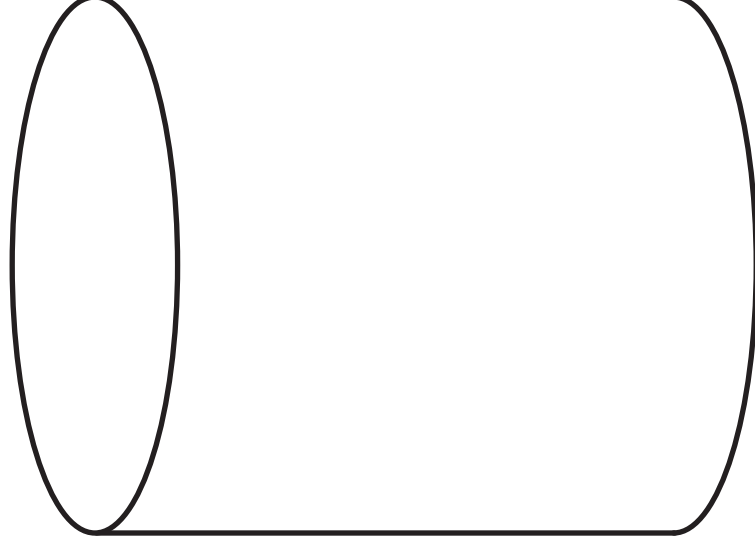
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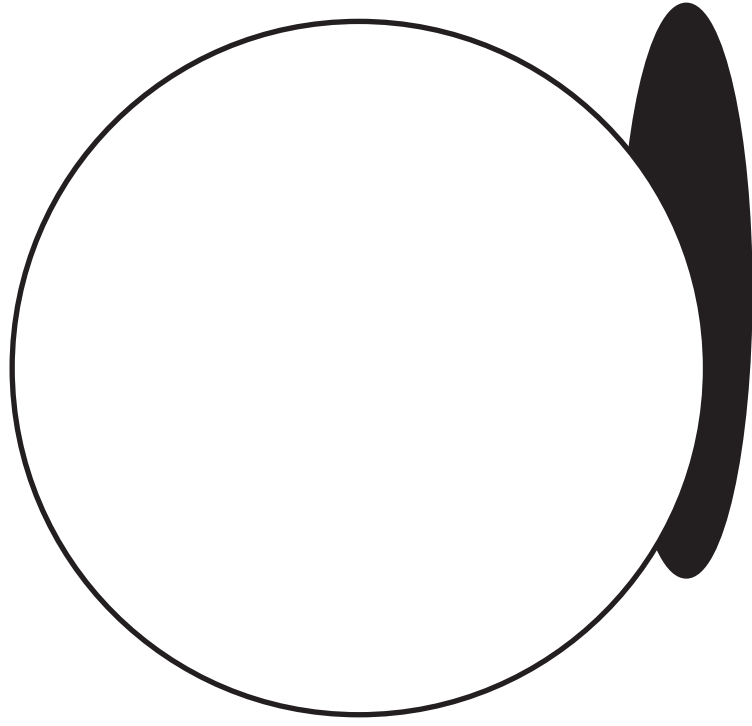
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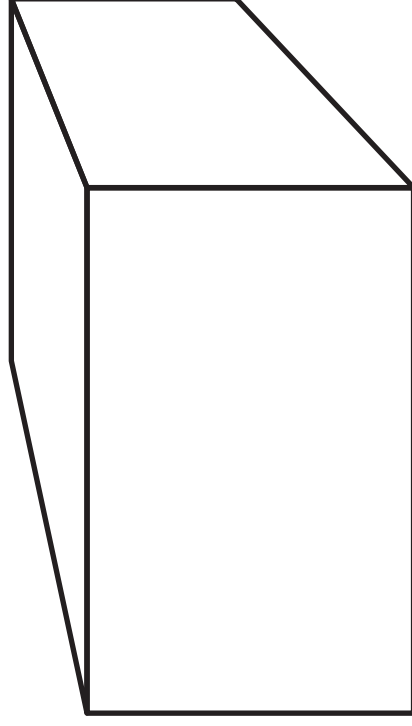
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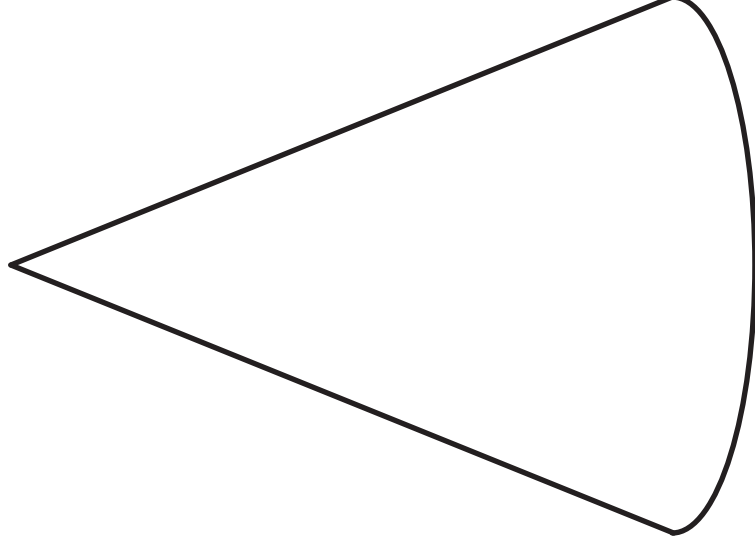
**Cylinder**



**Sphere**

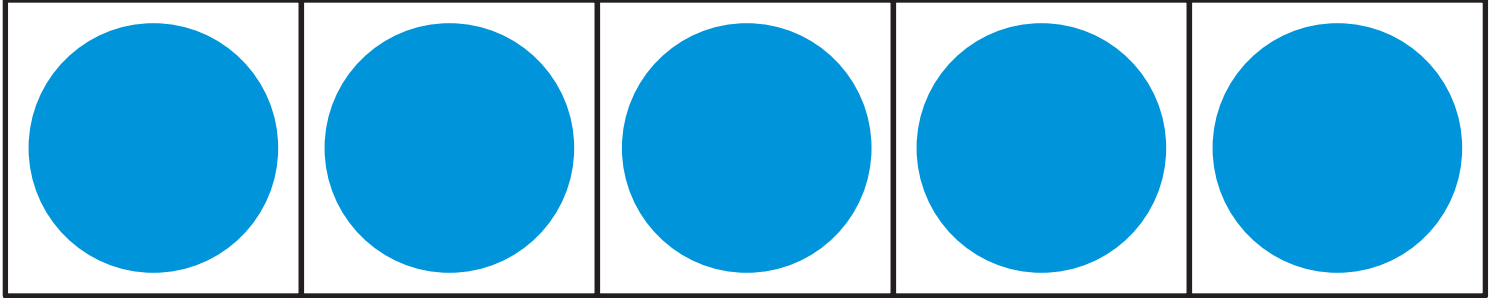


**Rectangular Prism**



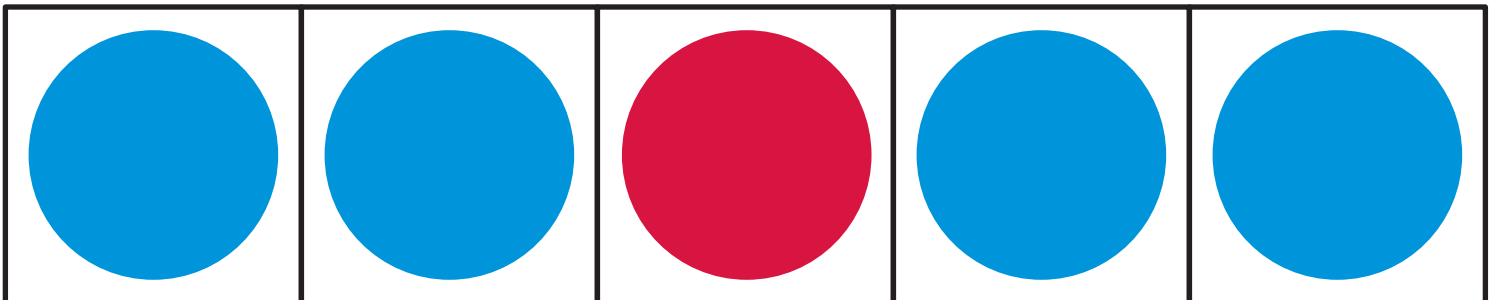
**Cone**

# Irregular Five-Frame Display Card

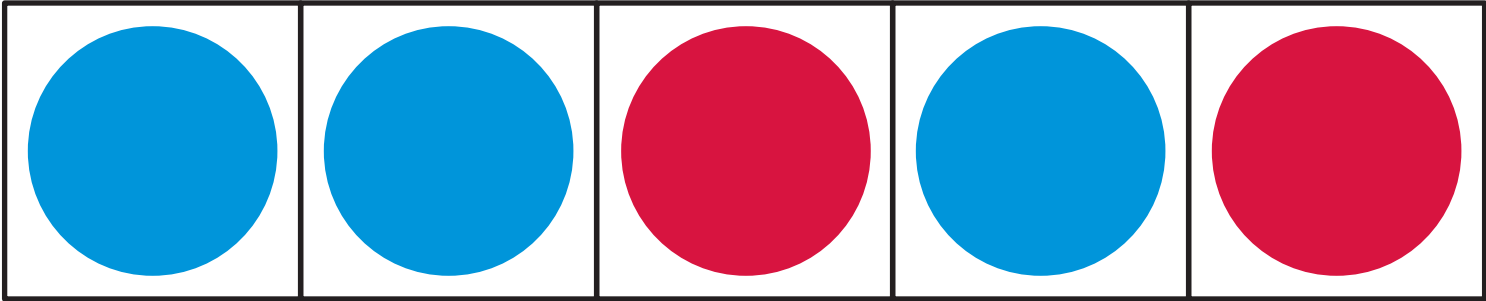


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# Irregular Five-Frame Display Card

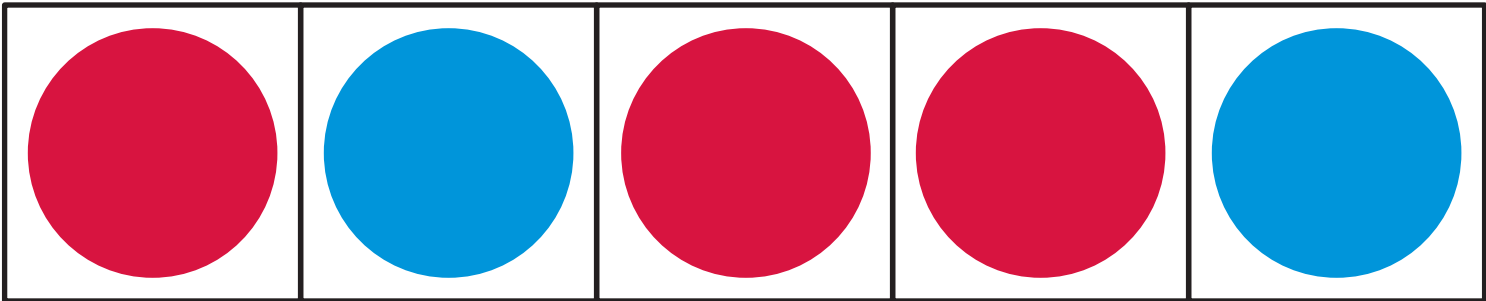


# Irregular Five-Frame Display Card

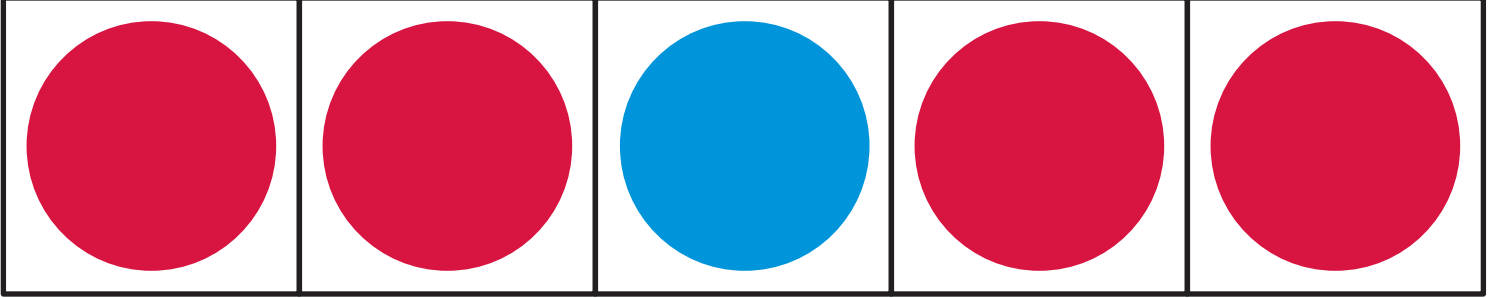


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# Irregular Five-Frame Display Card

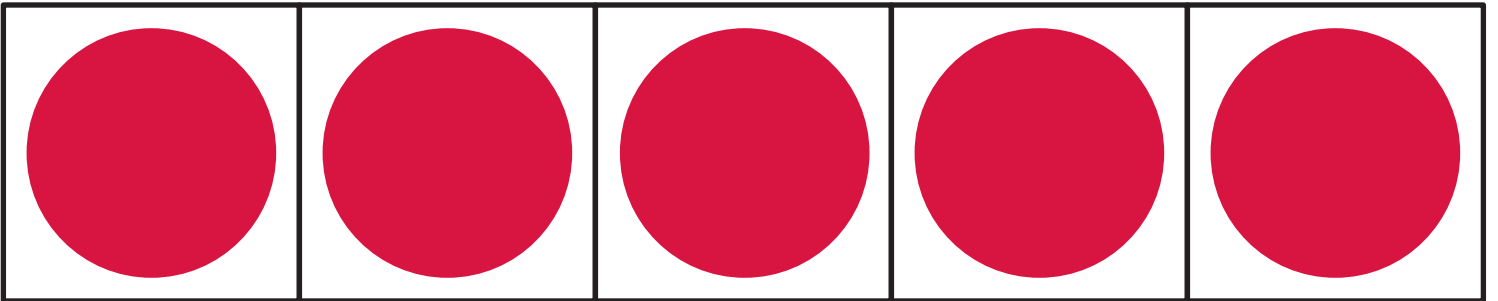


# Irregular Five-Frame Display Card



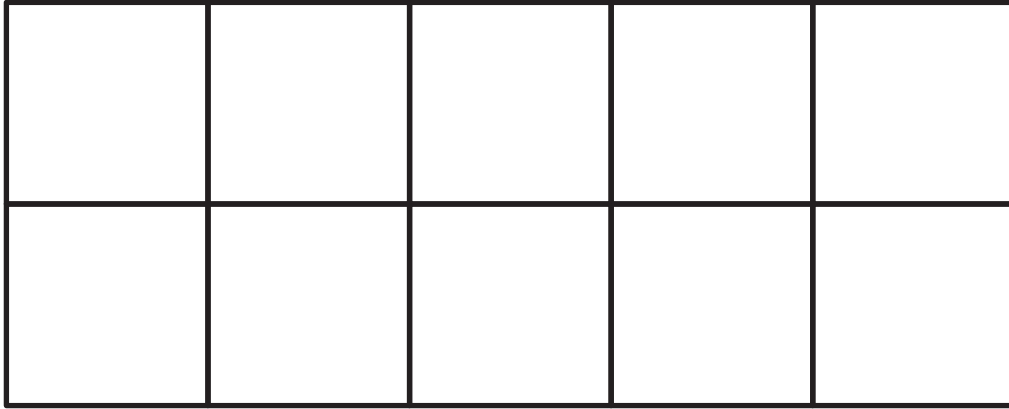
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# Irregular Five-Frame Display Card



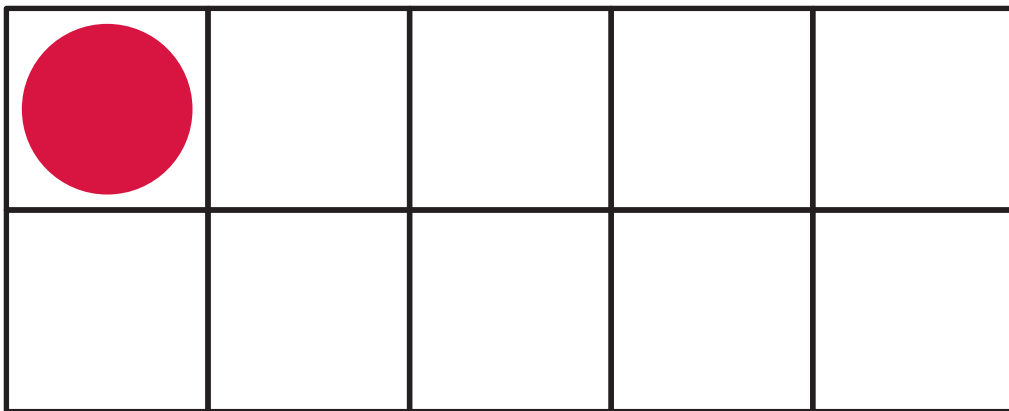


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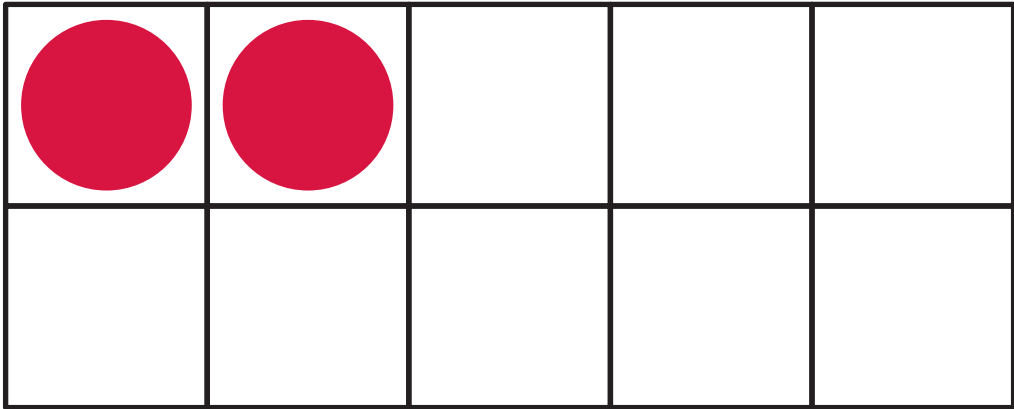


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# Red & White Ten-Frame Display Card

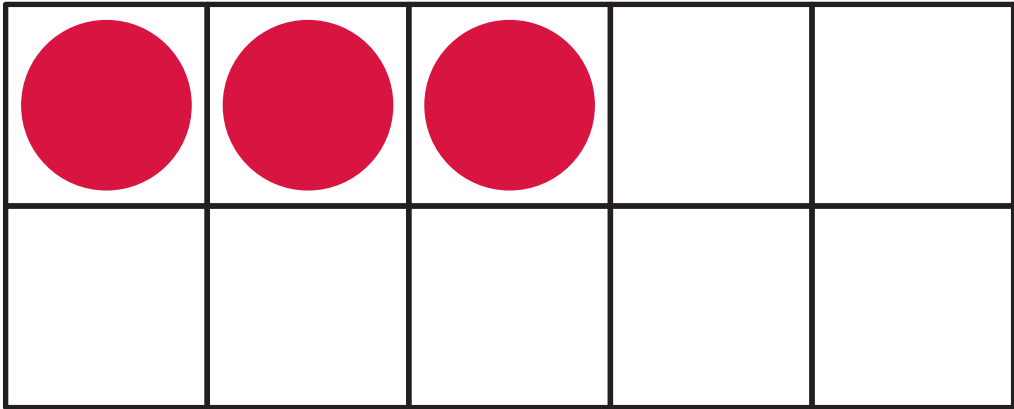


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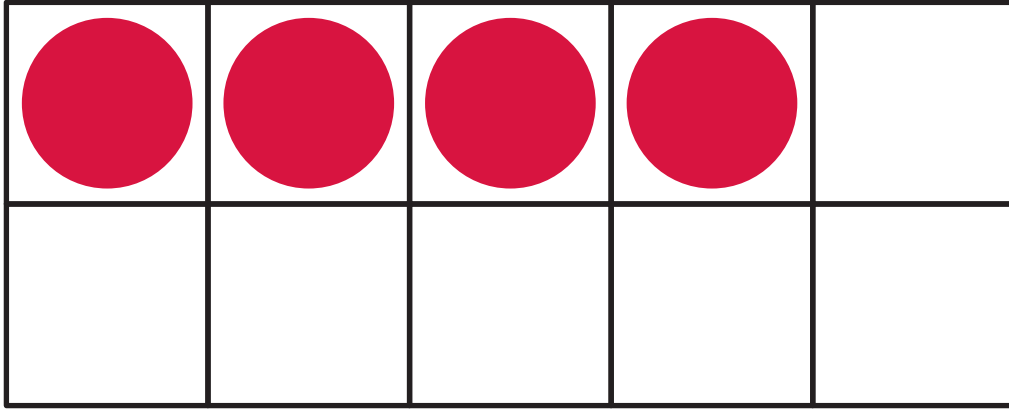


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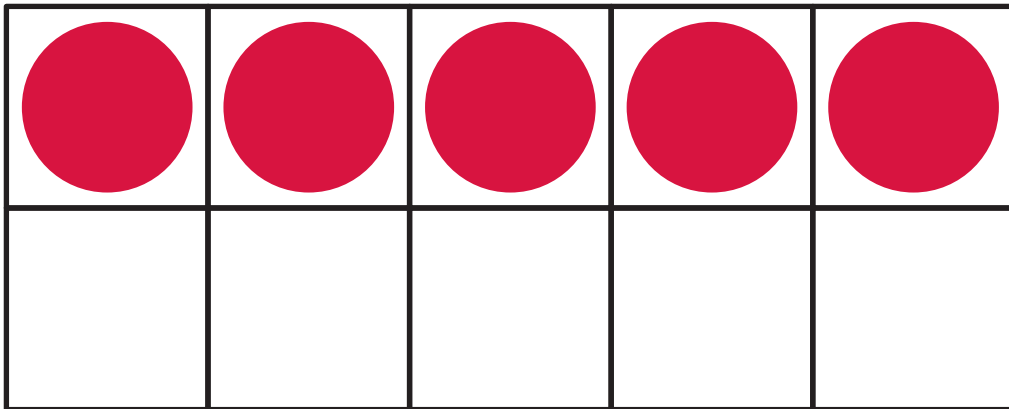


## Red & White Ten-Frame Display Card

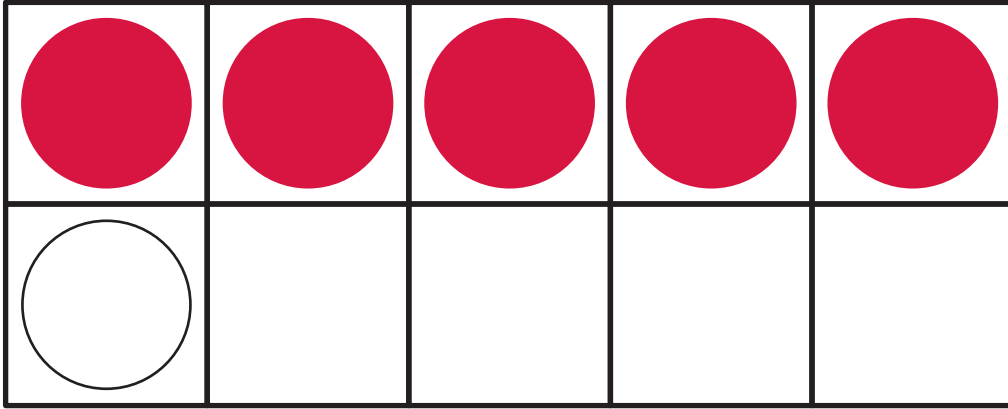


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## Red & White Ten-Frame Display Card

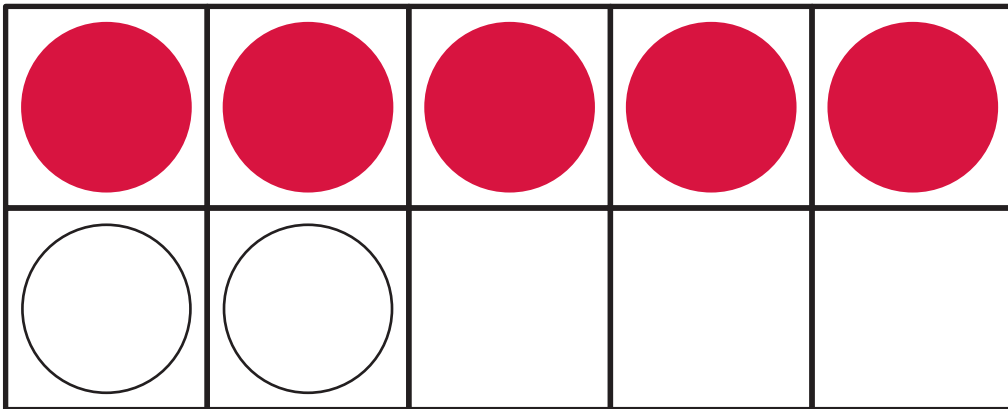


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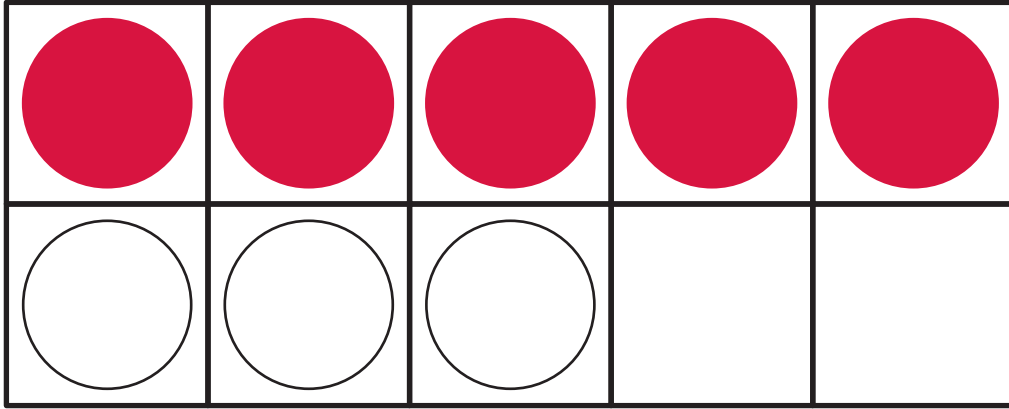


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## Red & White Ten-Frame Display Card

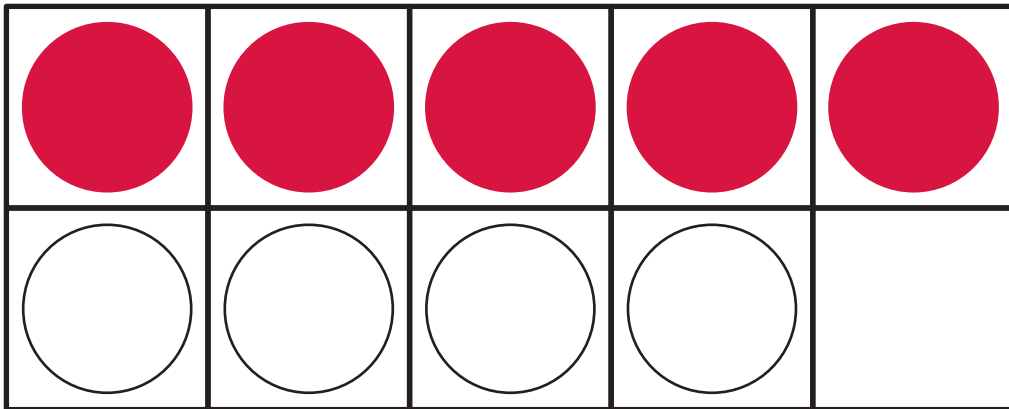


# Red & White Ten-Frame Display Card

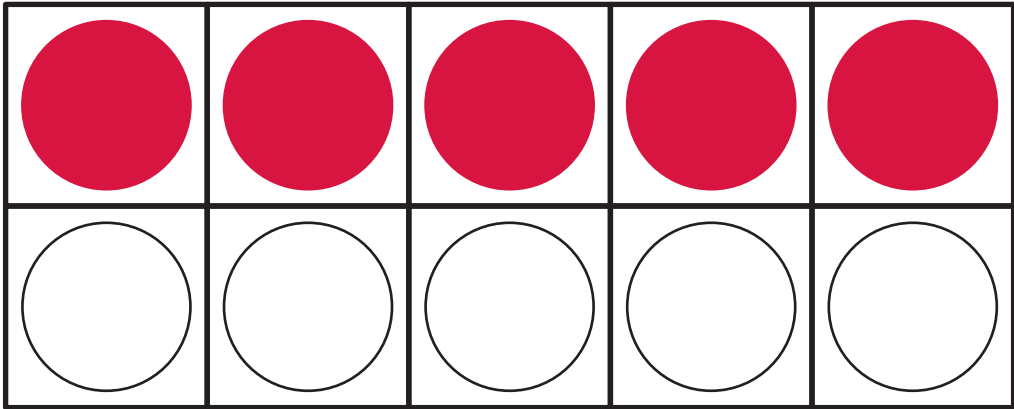


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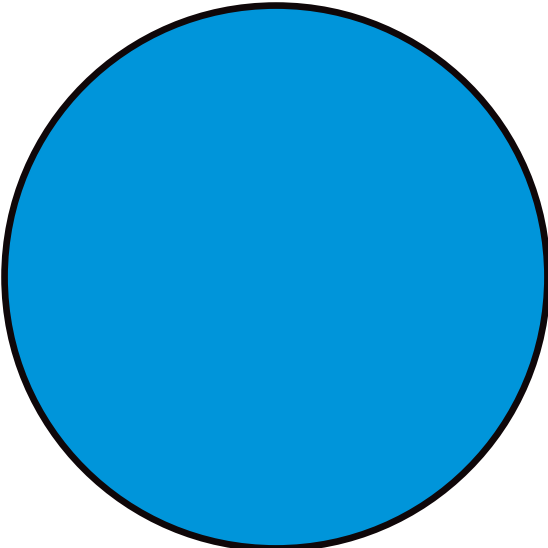
# Red & White Ten-Frame Display Card



# Red & White Ten-Frame Display Card



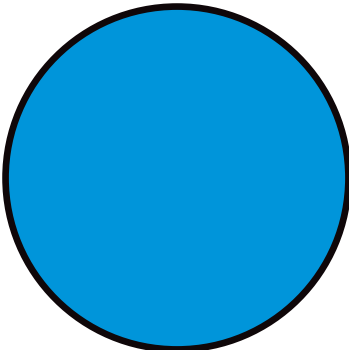
**Shape Card**



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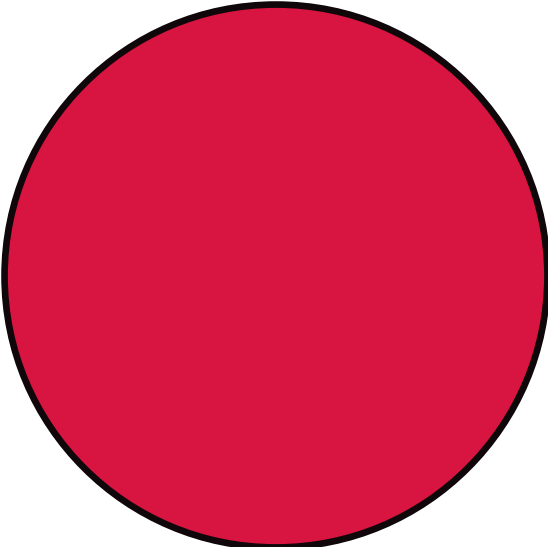
**Shape Card**



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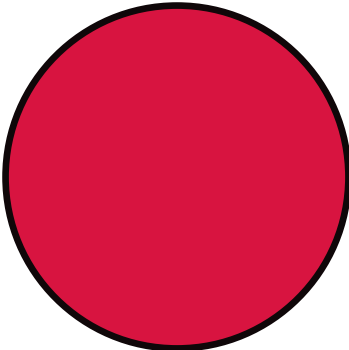
**Shape Card**



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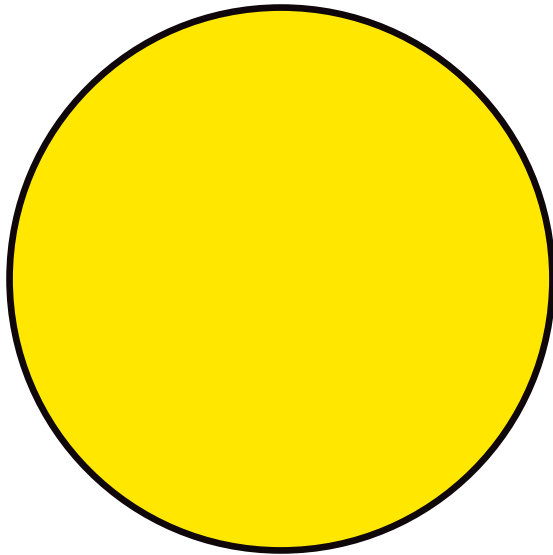
**Shape Card**



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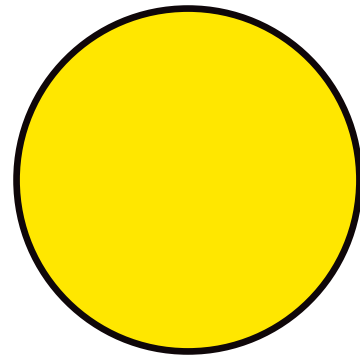
**Shape Card**



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**Shape Card**



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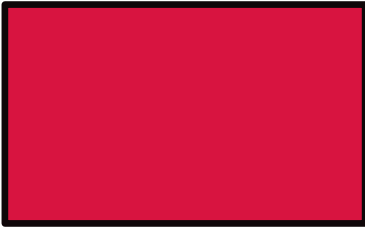
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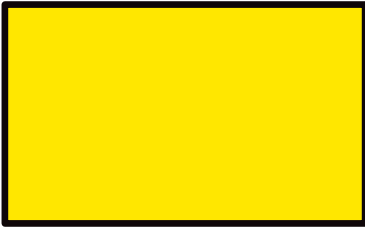
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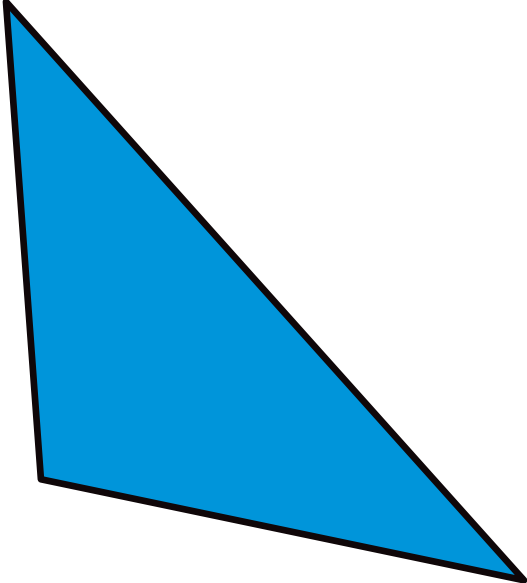
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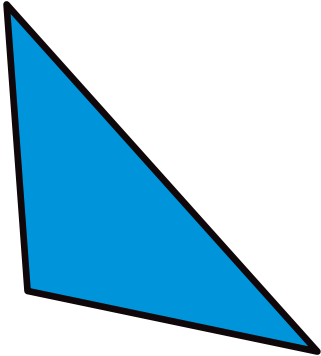
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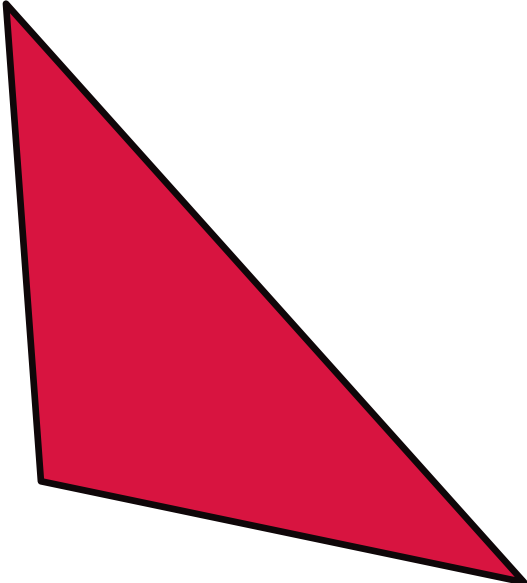
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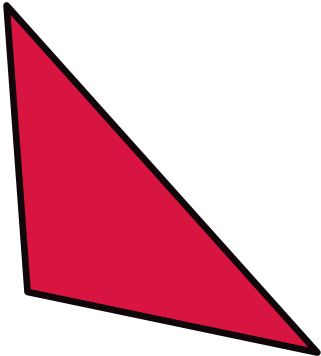
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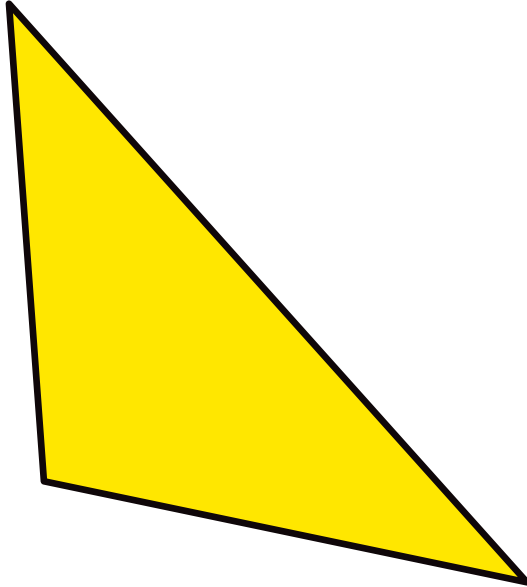
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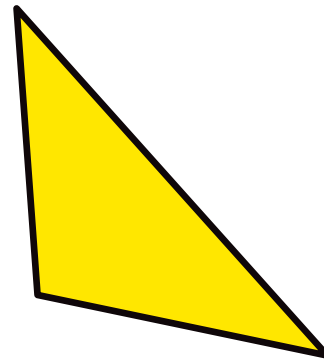
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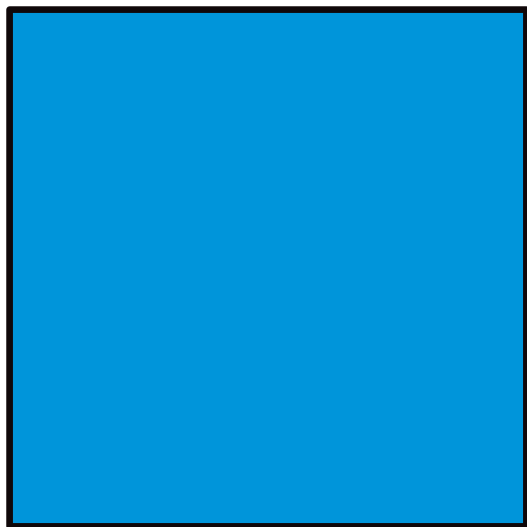
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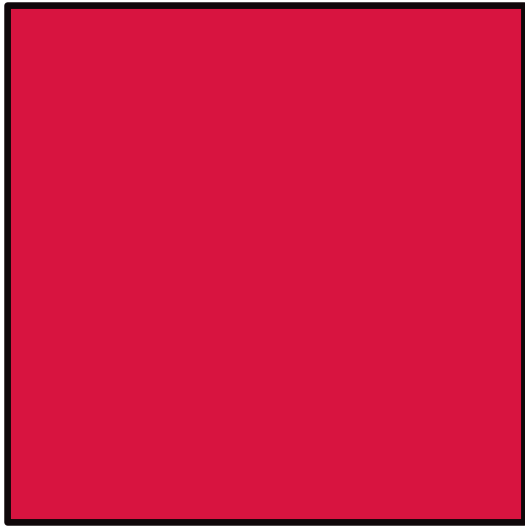
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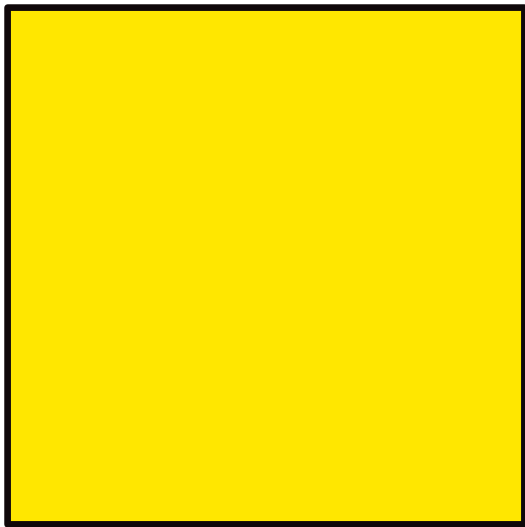
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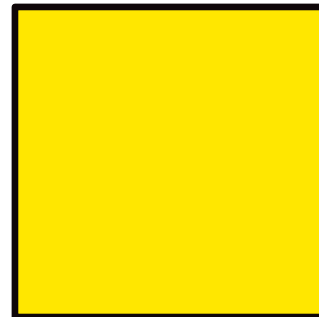
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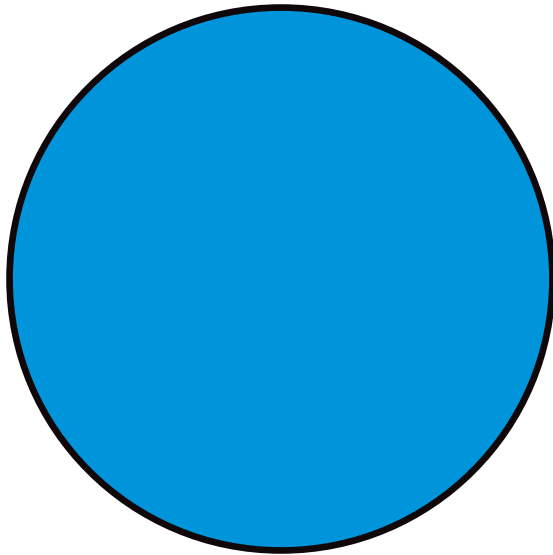
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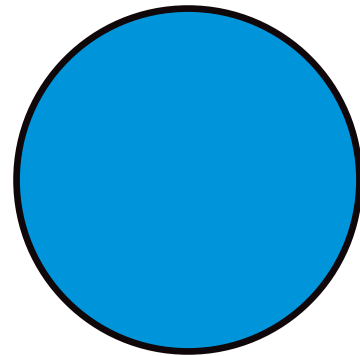
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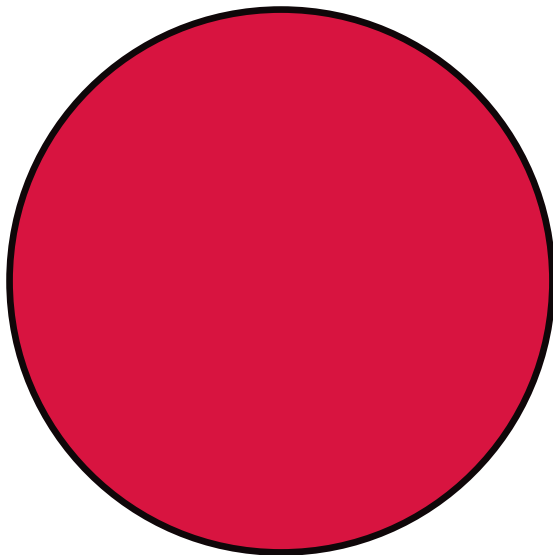
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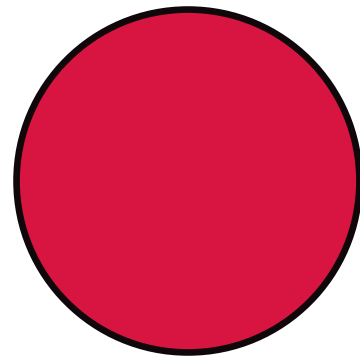
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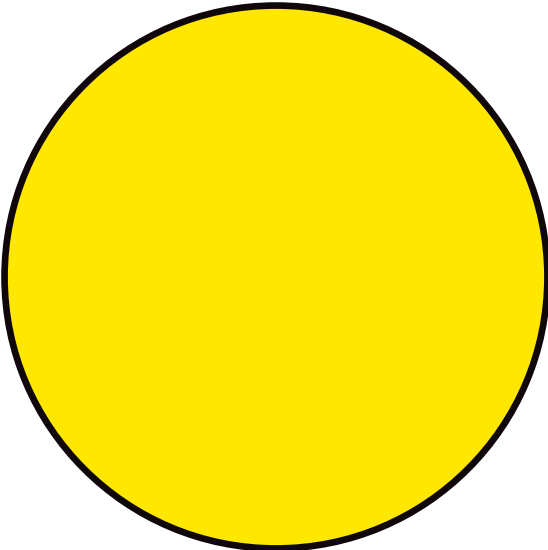
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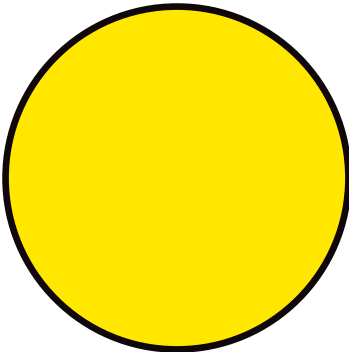
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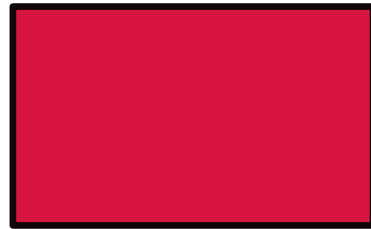
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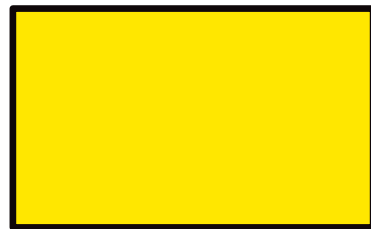
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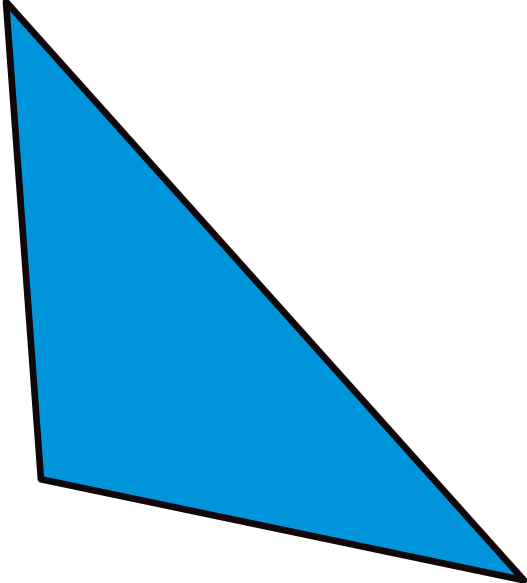
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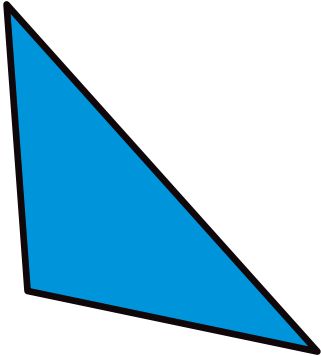
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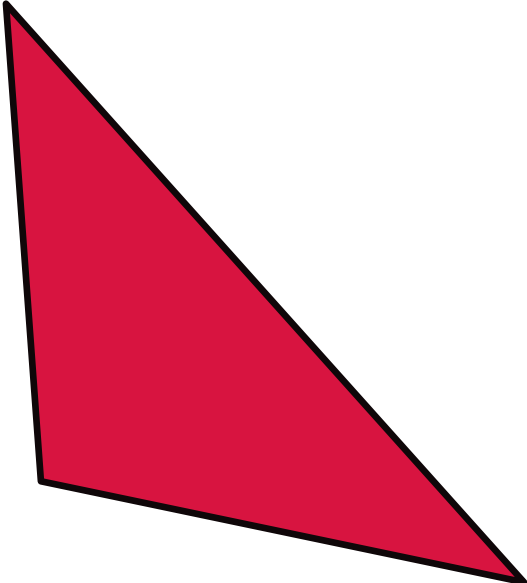
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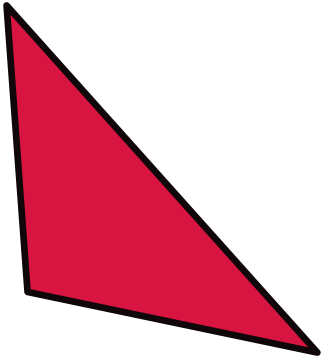
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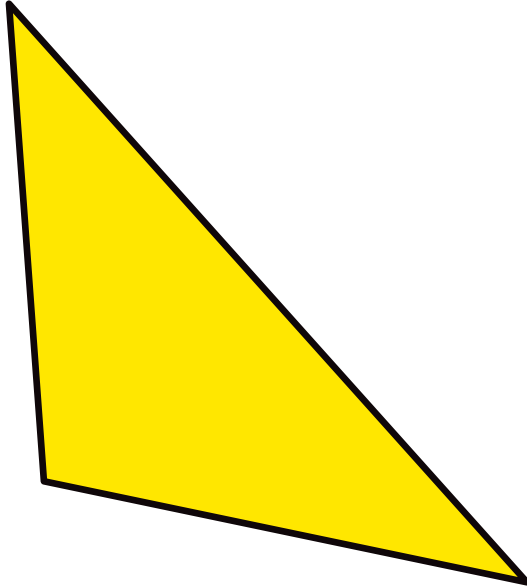


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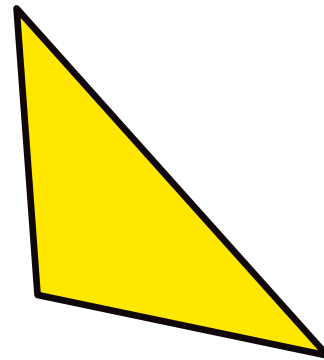
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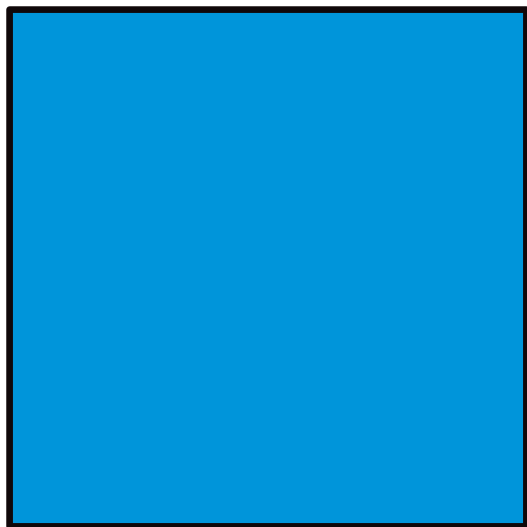
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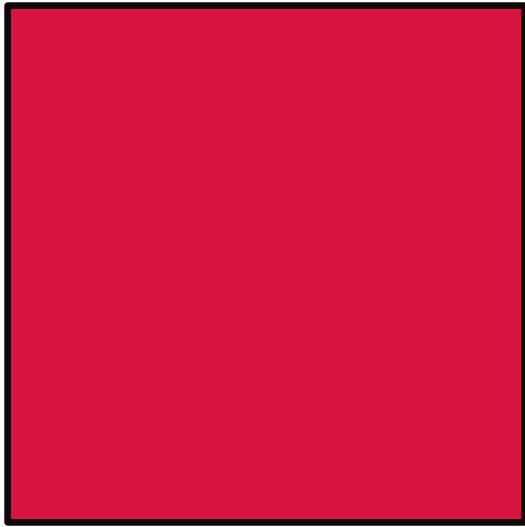
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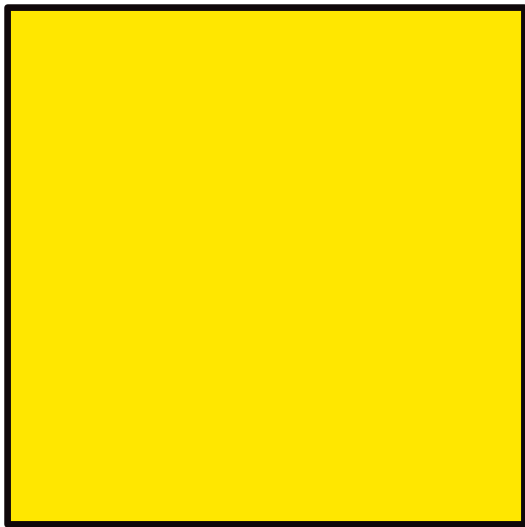
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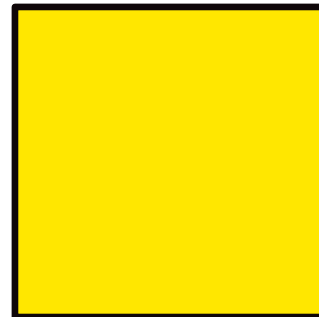
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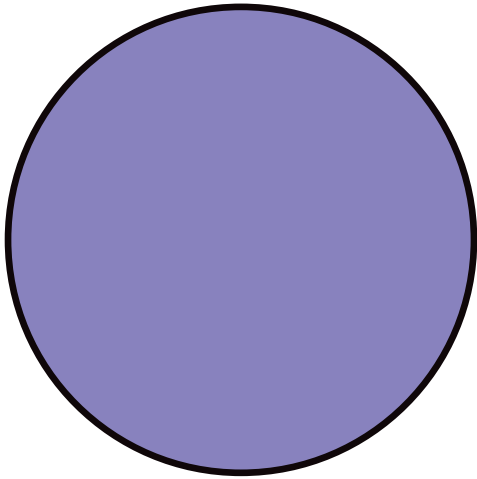
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**Shape Sorting Card**

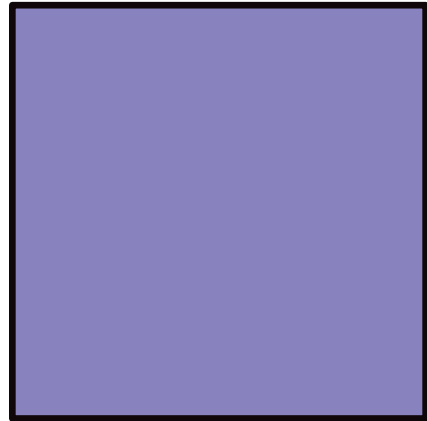


**circle**

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**Shape Sorting Card**

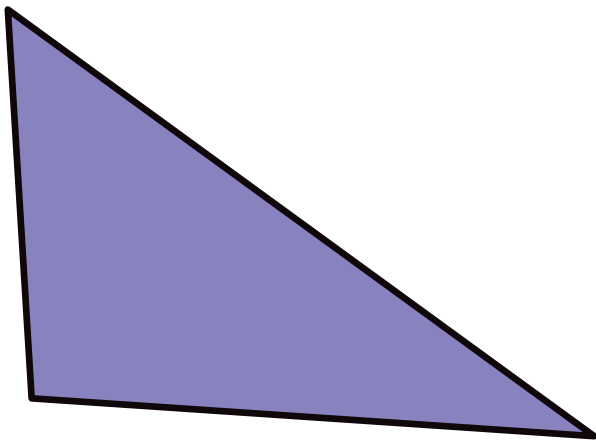


**square**

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**Shape Sorting Card**



**triangle**

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**Shape Sorting Card**

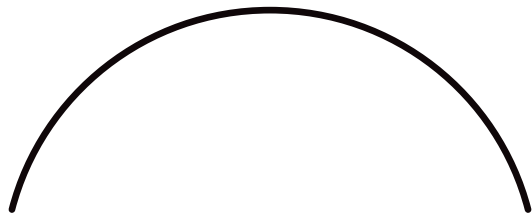


**rectangle**

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## Shape Sorting Card



**curved sides**

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## Shape Sorting Card

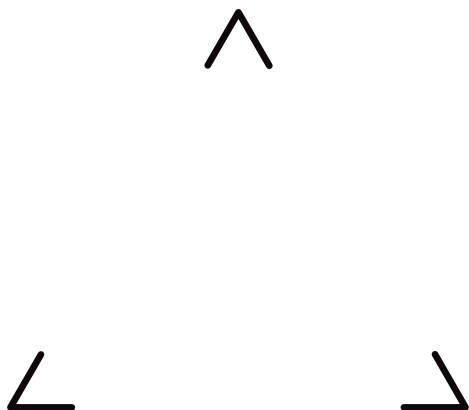


**straight sides**

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## Shape Sorting Card



**3 corners**

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## Shape Sorting Card

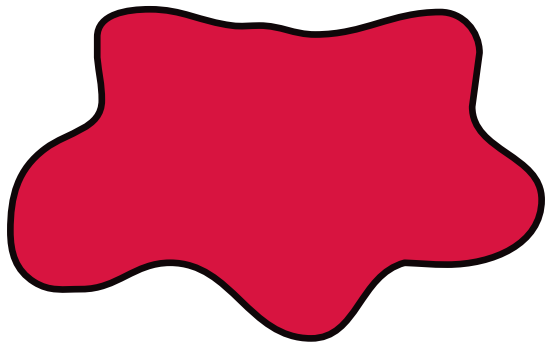


**4 corners**

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**Shape Sorting Card**

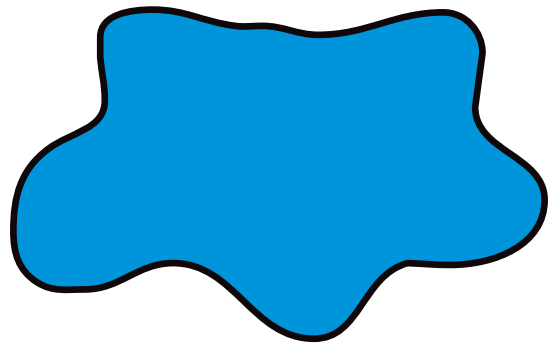


**red**

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**Shape Sorting Card**

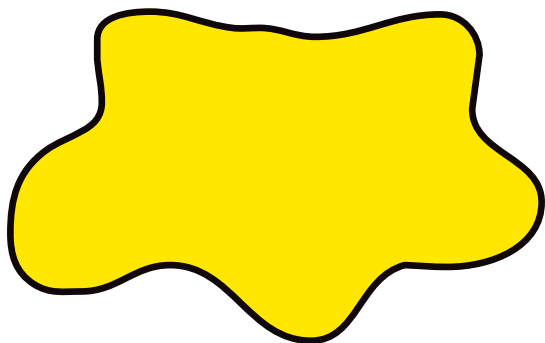


**blue**

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**Shape Sorting Card**

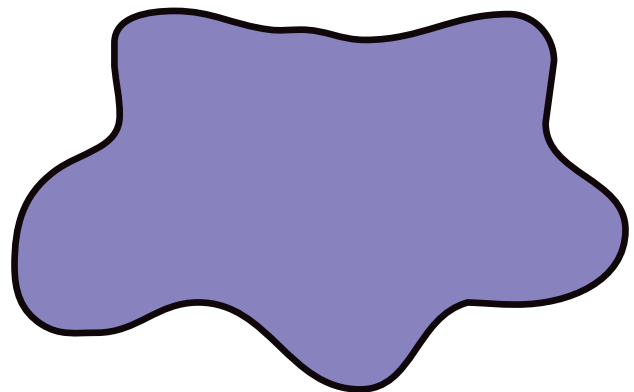


**yellow**

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**Shape Sorting Card**

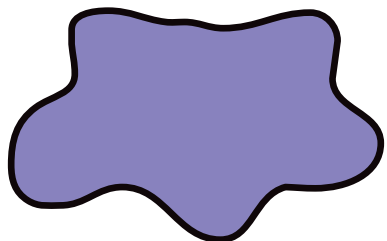


**large**

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## Shape Sorting Card



**small**

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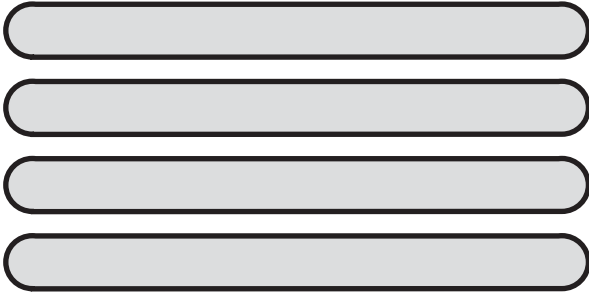
**Tally Display Card**



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**Tally Display Card**



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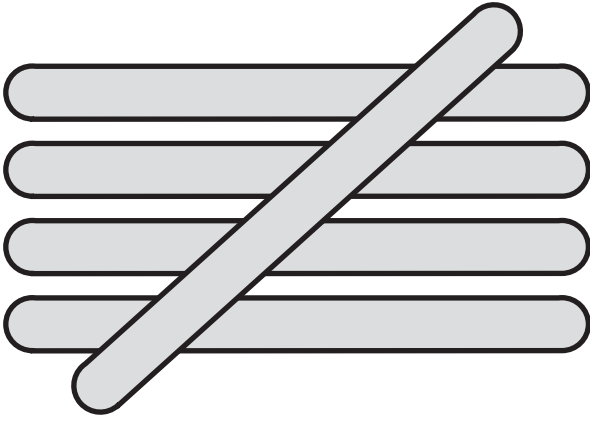
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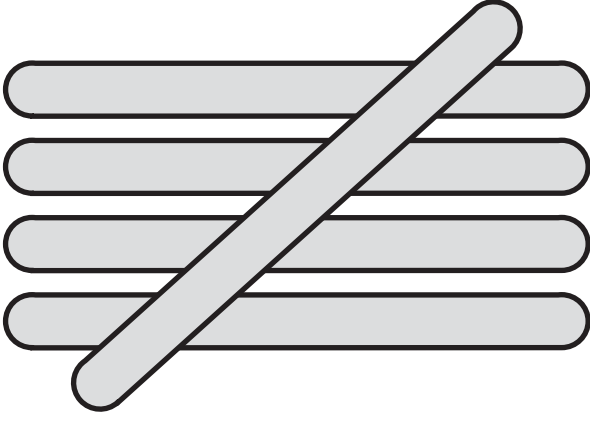
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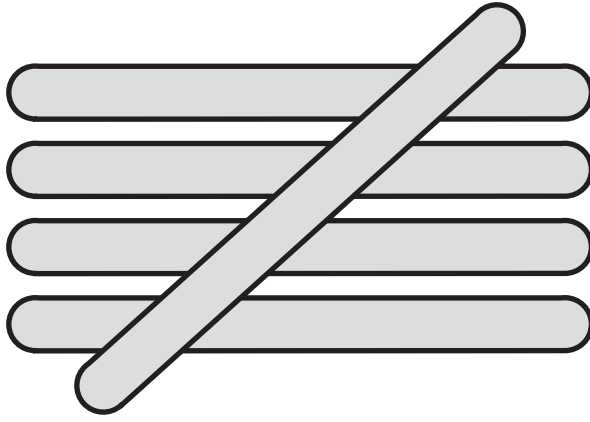
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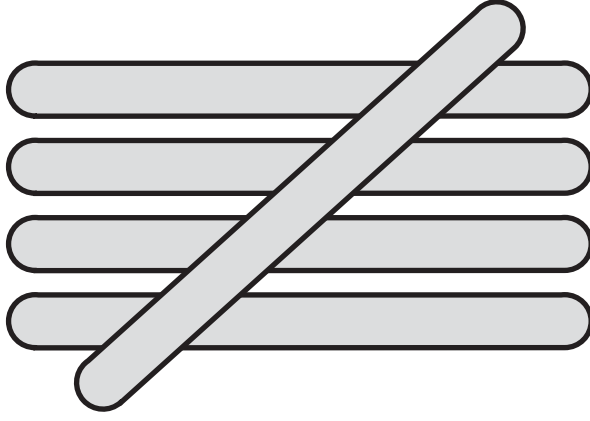
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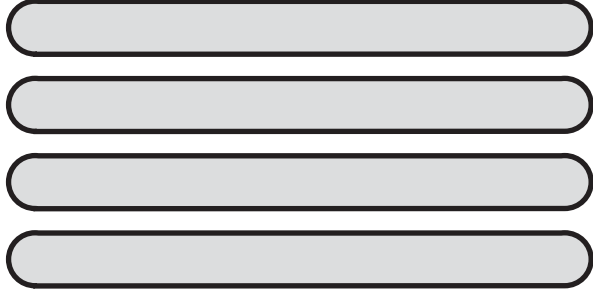
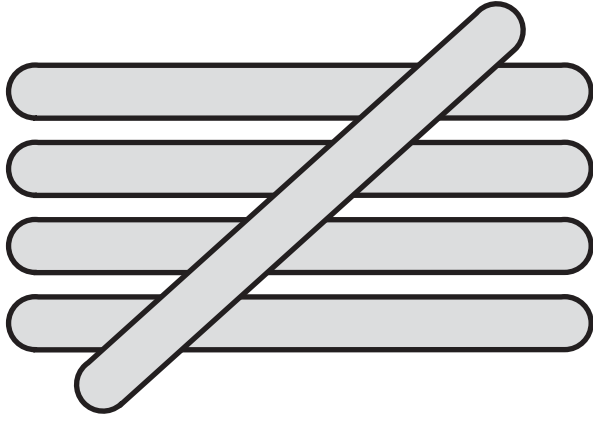


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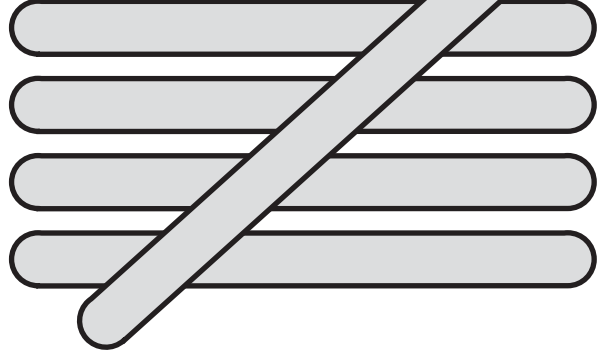
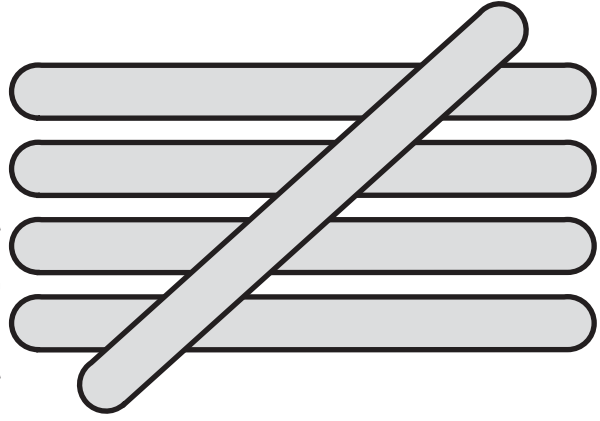
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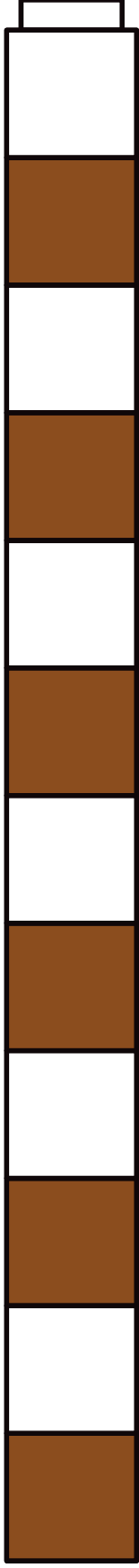
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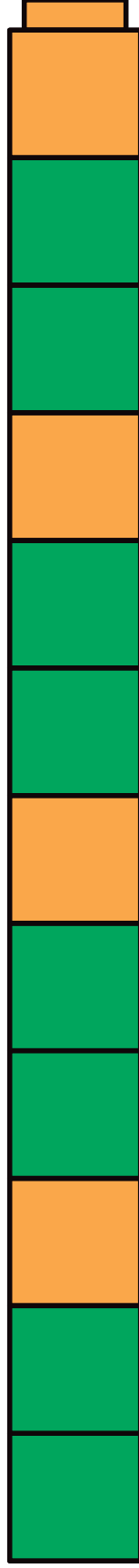
# Unifix Cube Pattern Card



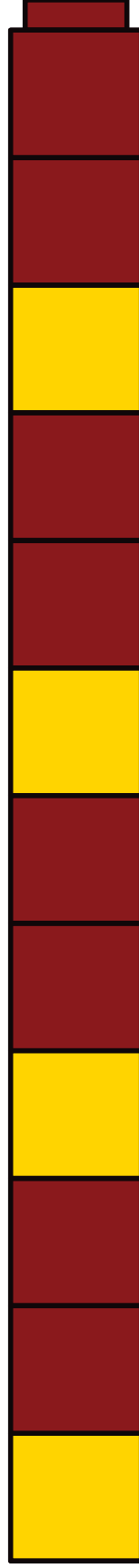
# Unifix Cube Pattern Card



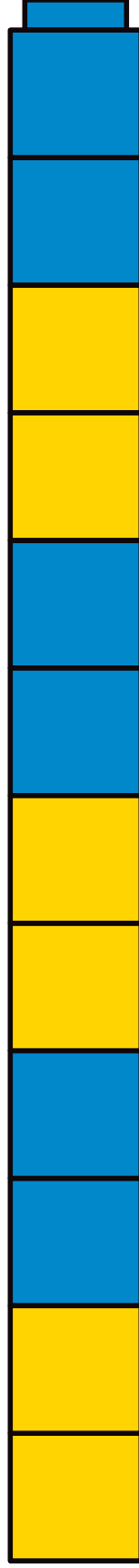
# Unifix Cube Pattern Card



# Unifix Cube Pattern Card



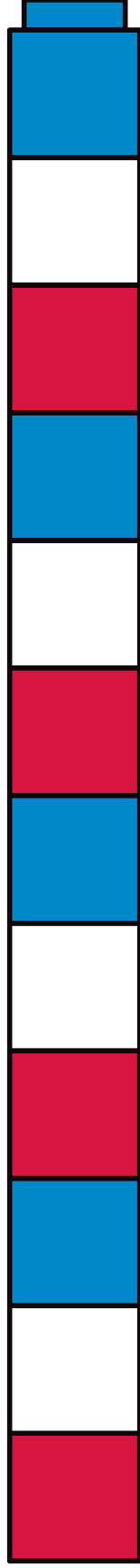
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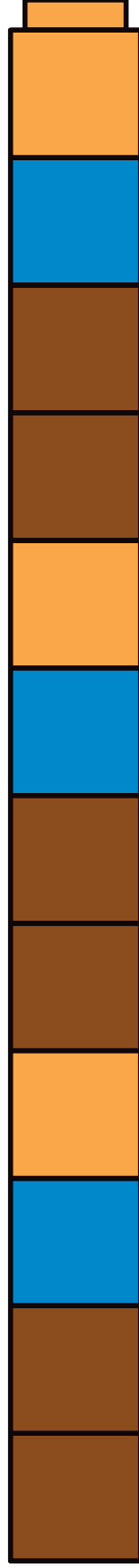
# Unifix Cube Pattern Card



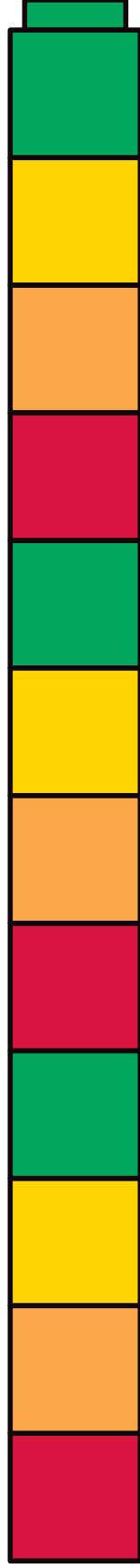
# Unifix Cube Pattern Card



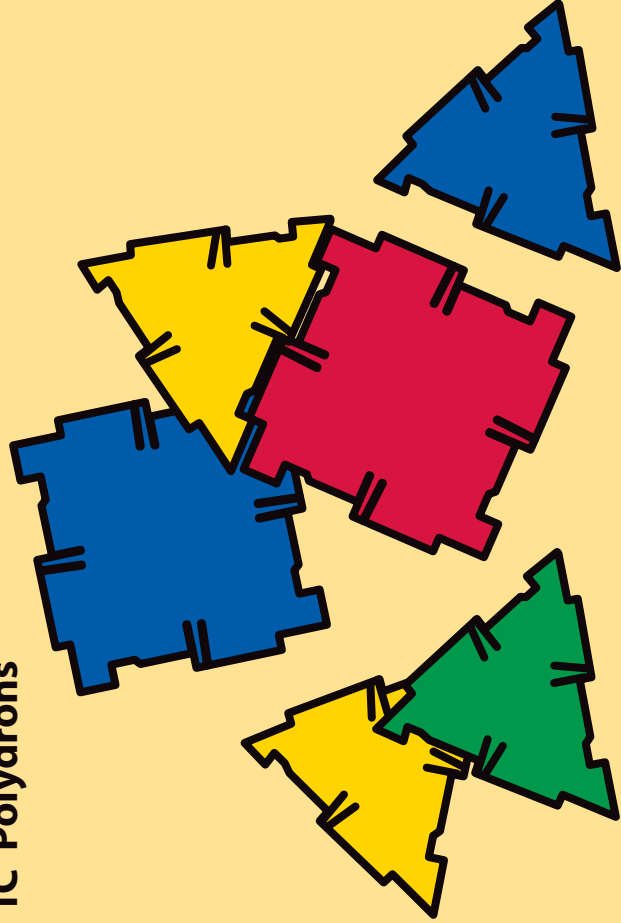
# Unifix Cube Pattern Card



# Unifix Cube Pattern Card



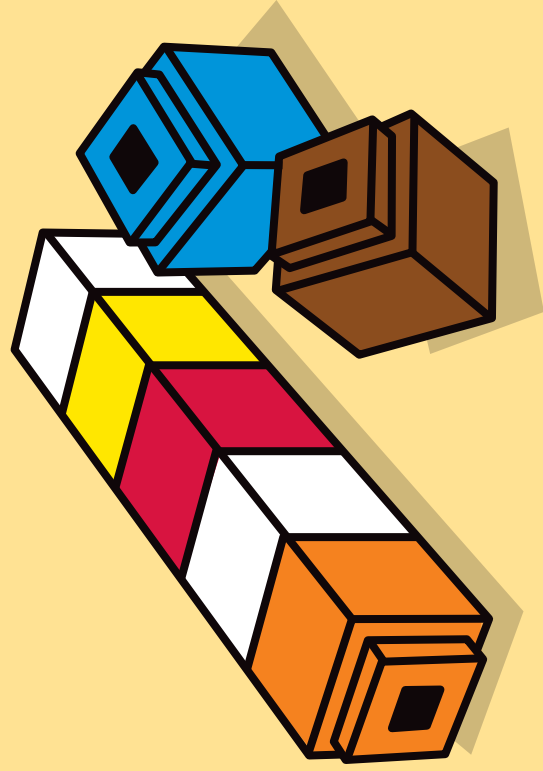
### 1C Polygons



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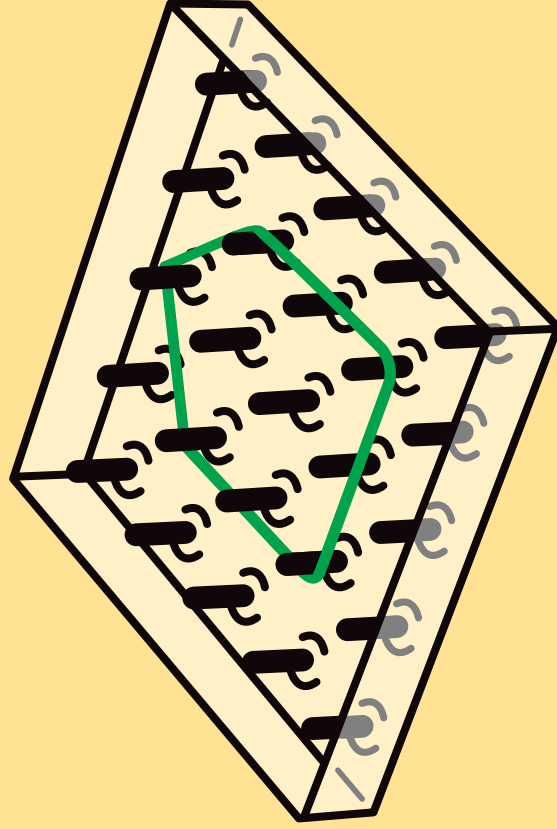
### 1A Unifix Cubes



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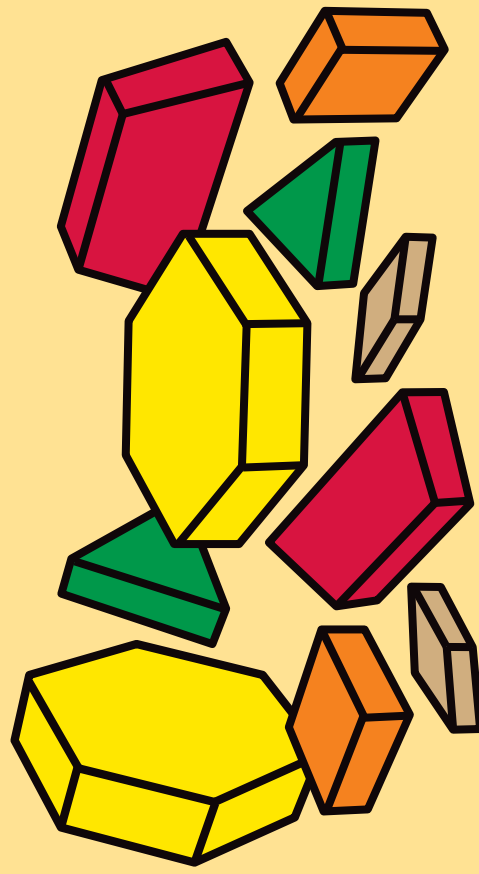
### 1D Geoboards & Geobands



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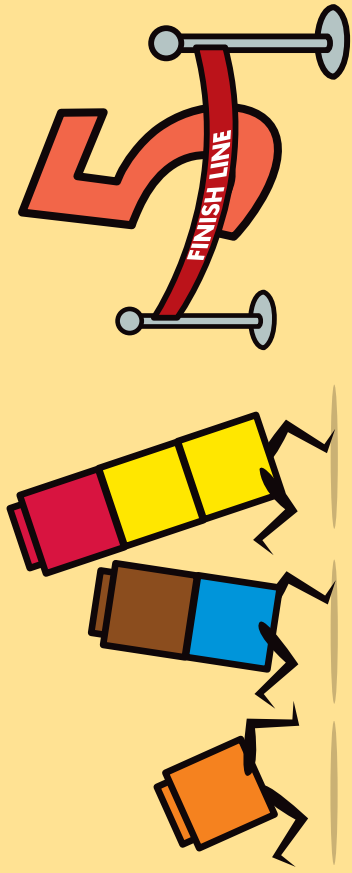
### 1B Pattern Blocks



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### 1G Beat You to Five

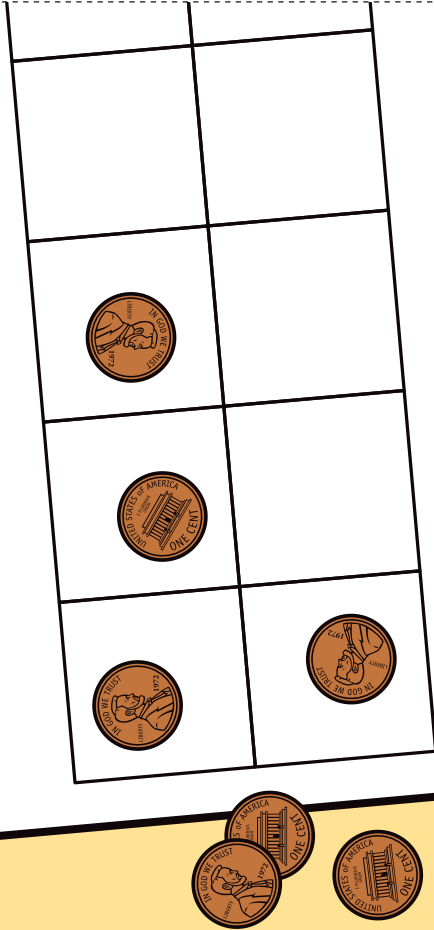


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### 1E Pennies & Mats

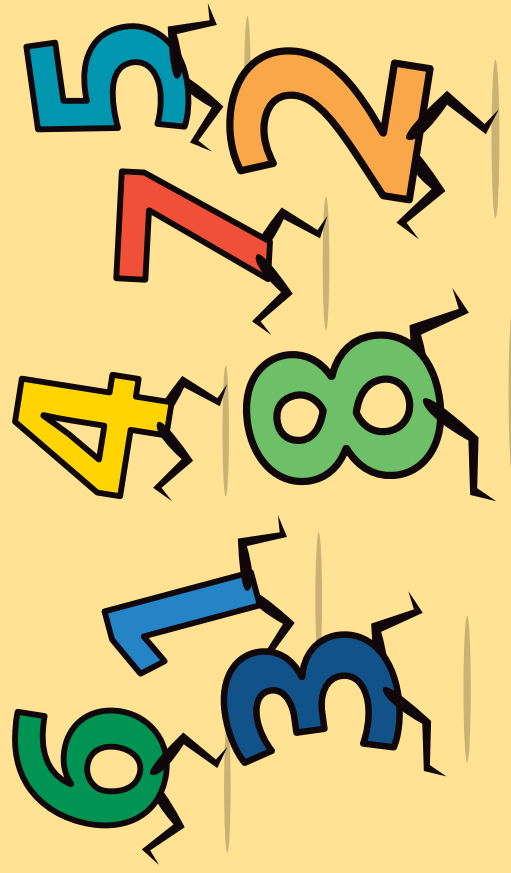
Numbers to Ten Counting Mat, Ten-Frame Side



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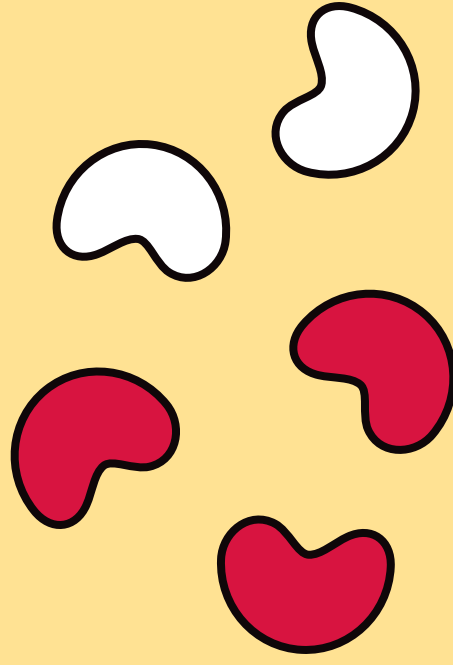
### 1H Which Numeral Will Win?



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### 1F Spill Five Beans

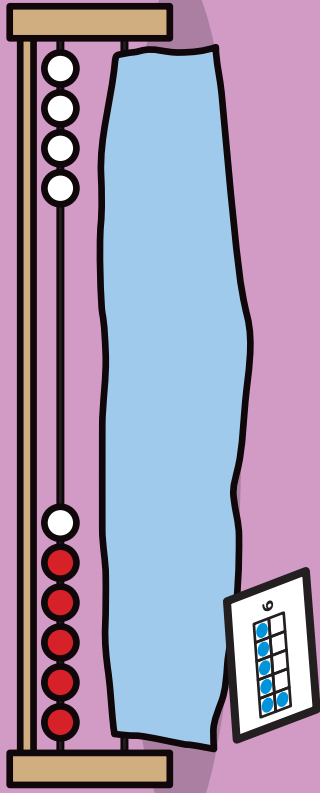


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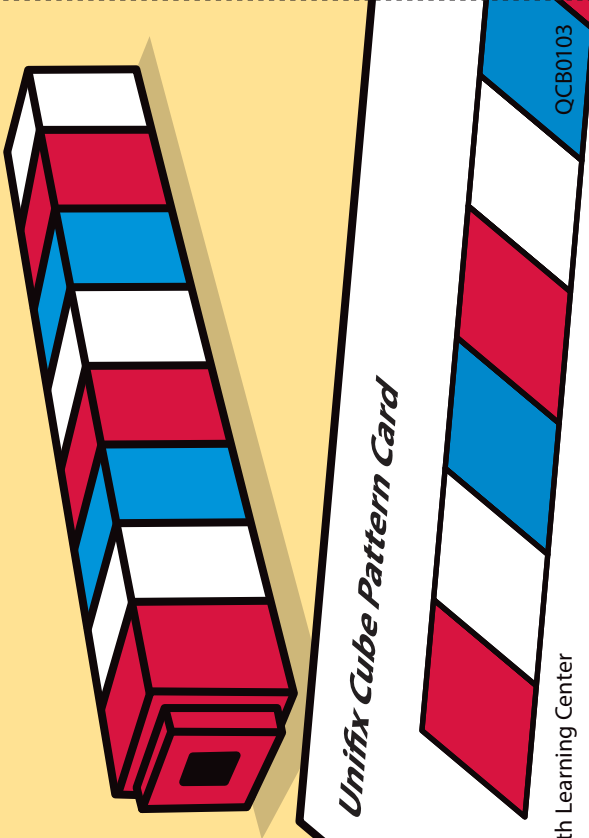
## 2B Numbers & Number Racks



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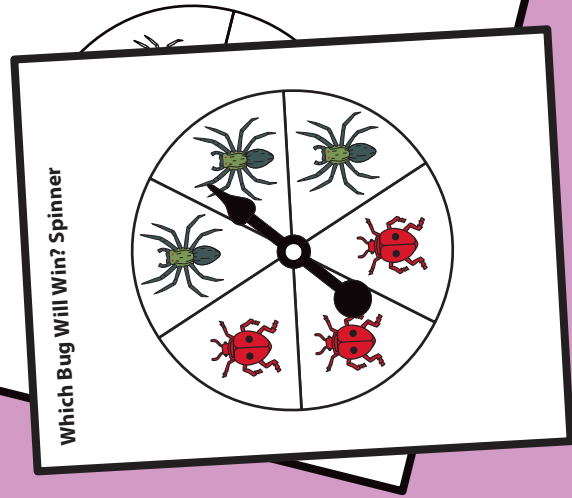
## 1I Unifix Cube Patterns



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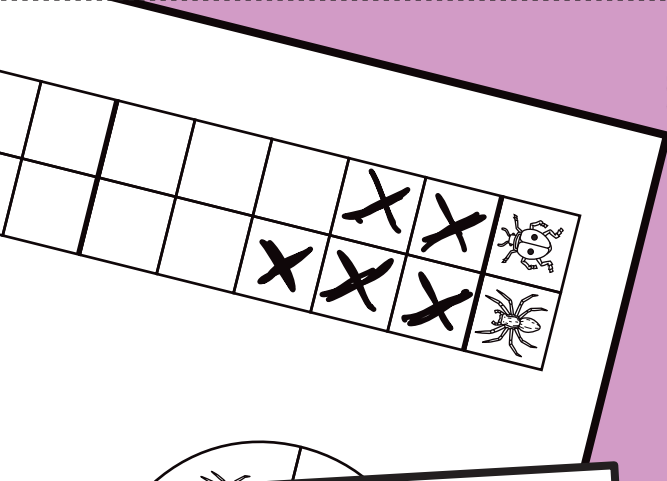
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## 2C Which Bug Will Win?

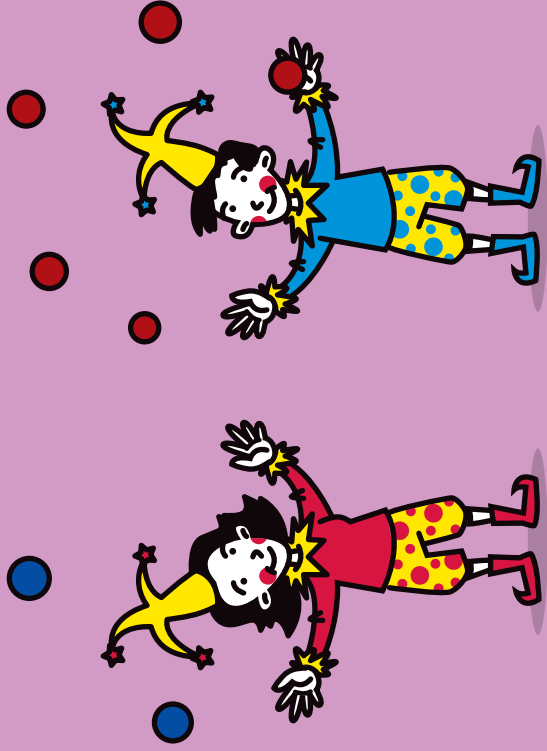


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## 2A Count & Compare Dots







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### 3A Grab Bag Doubles

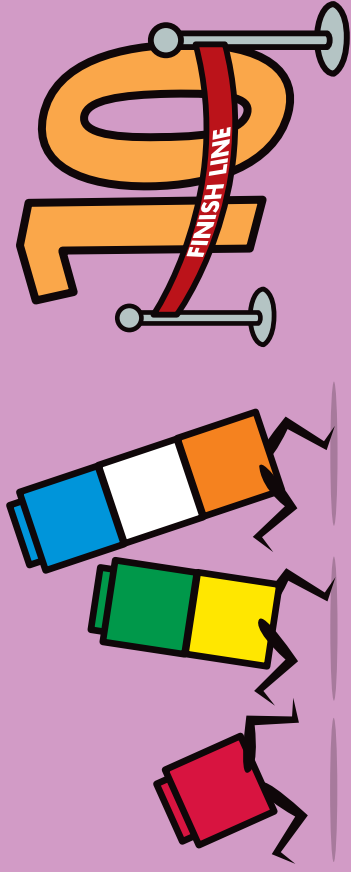
Numbers to Ten Counting Mat, Ten-Frame Side

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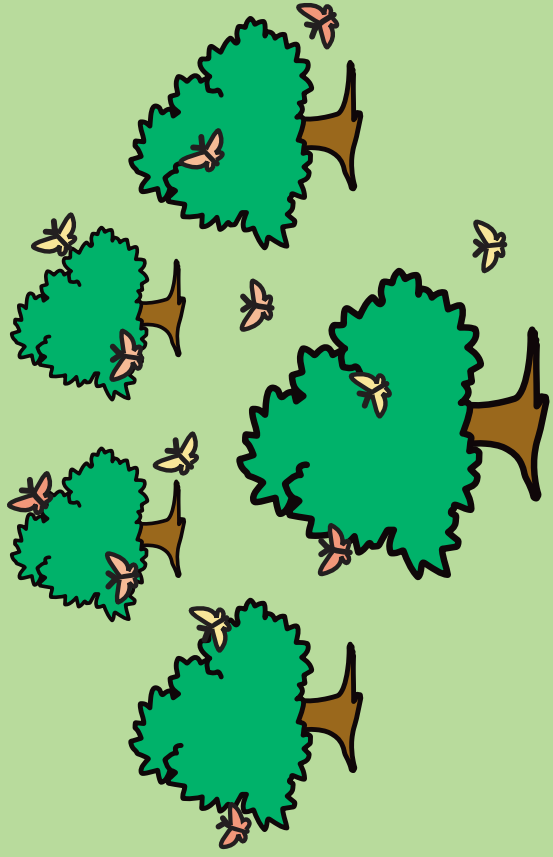
### 2D Beat You to Ten



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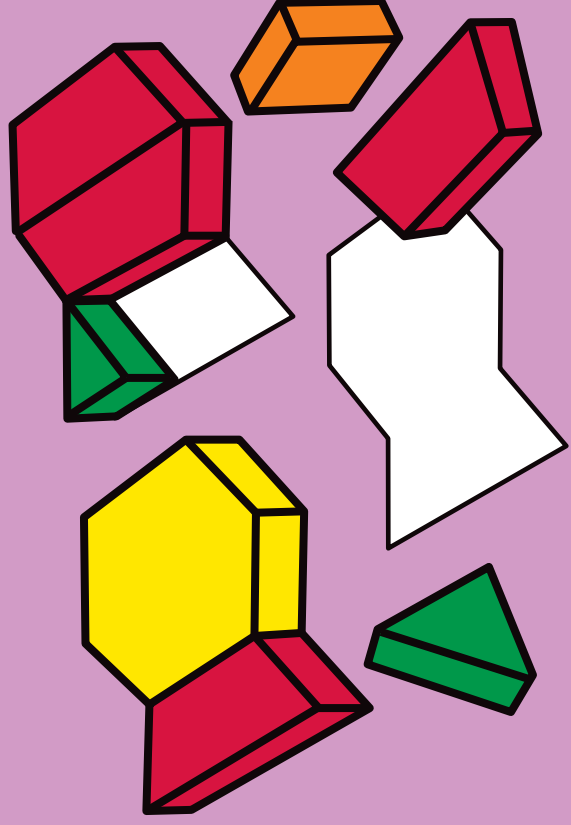
### 3B Butterfly Race



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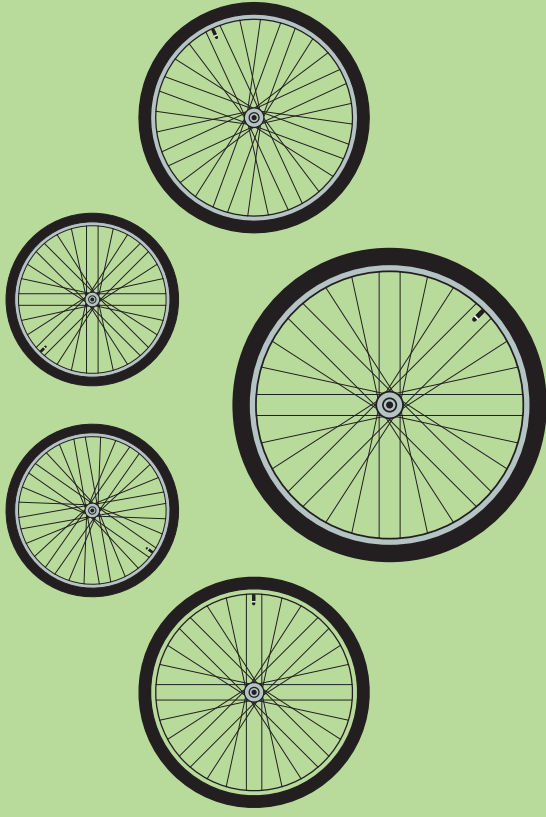
### 2E Pattern Block Puzzles



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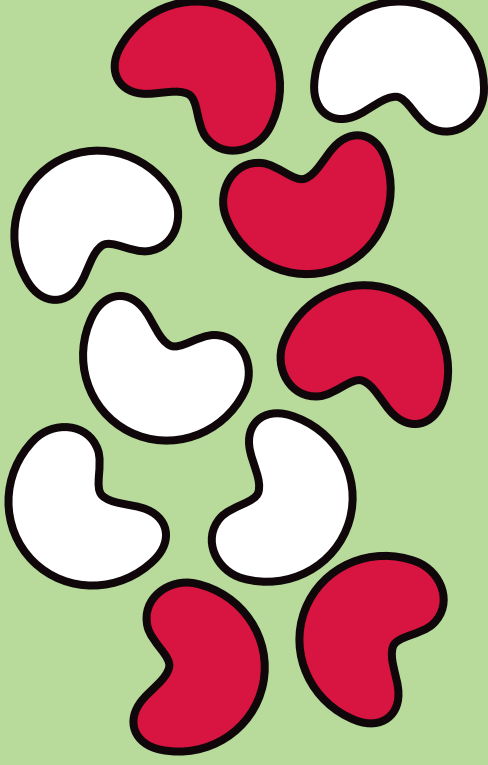
### 3E Bicycle Race



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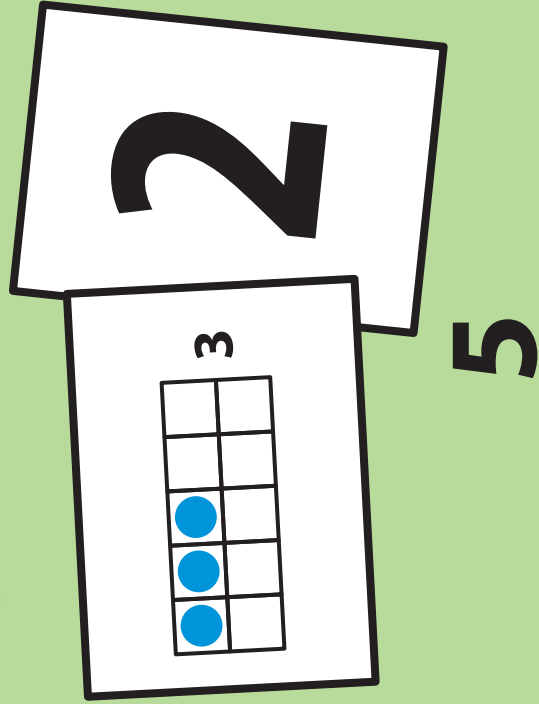
### 3C Spill Ten Beans



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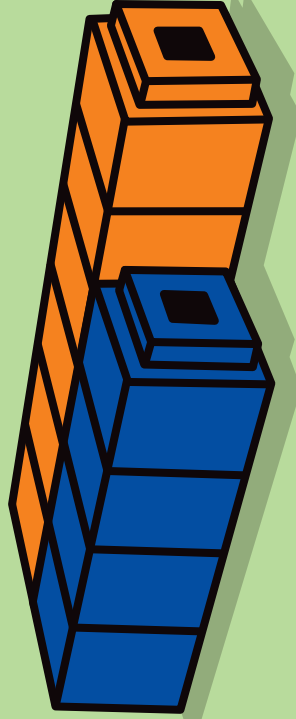
### 3F Fives Up



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### 3D Grab Bag More or Less



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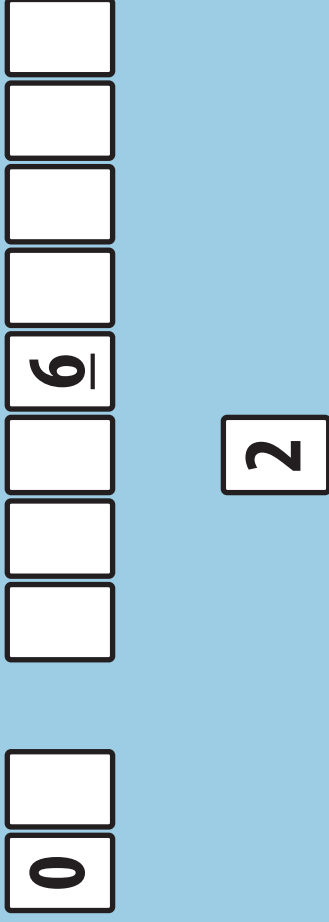
### 4C Beat You to Twenty



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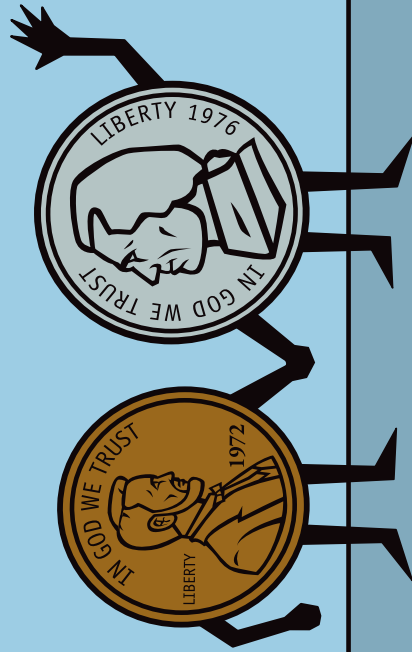
### 4A Scrambled Numbers One to Ten



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### 4D Which Coin Will Win?



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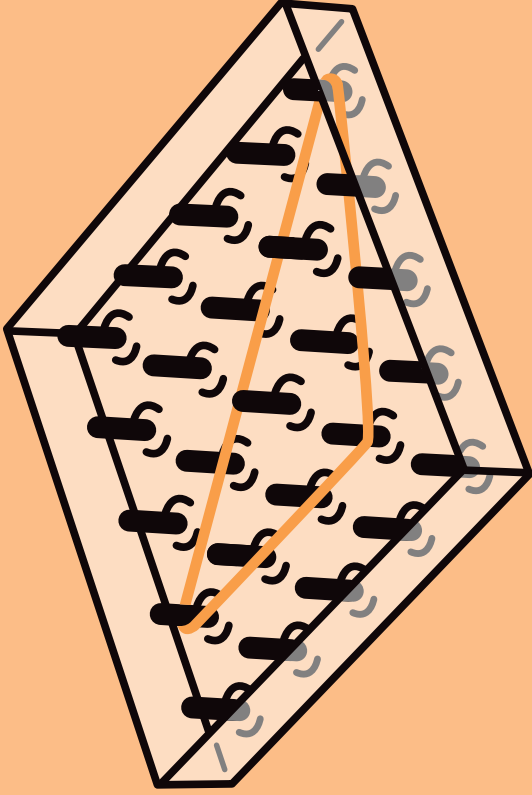
### 4B Foxes & Dens



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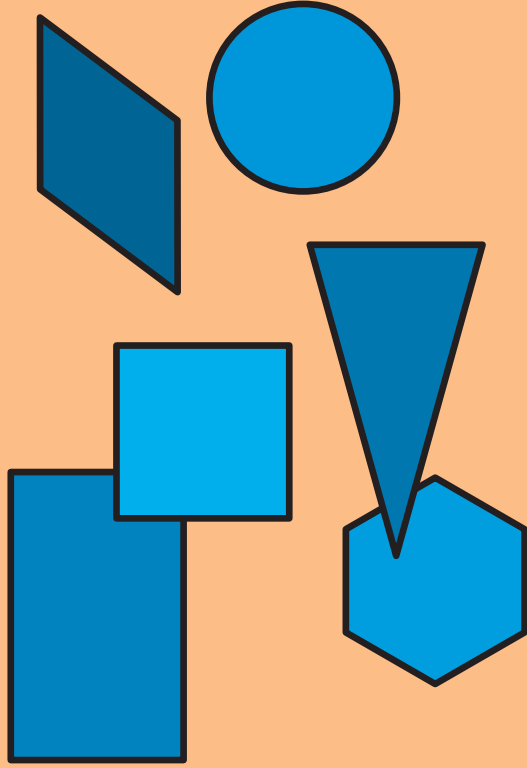
### 5B Geoboard Shapes



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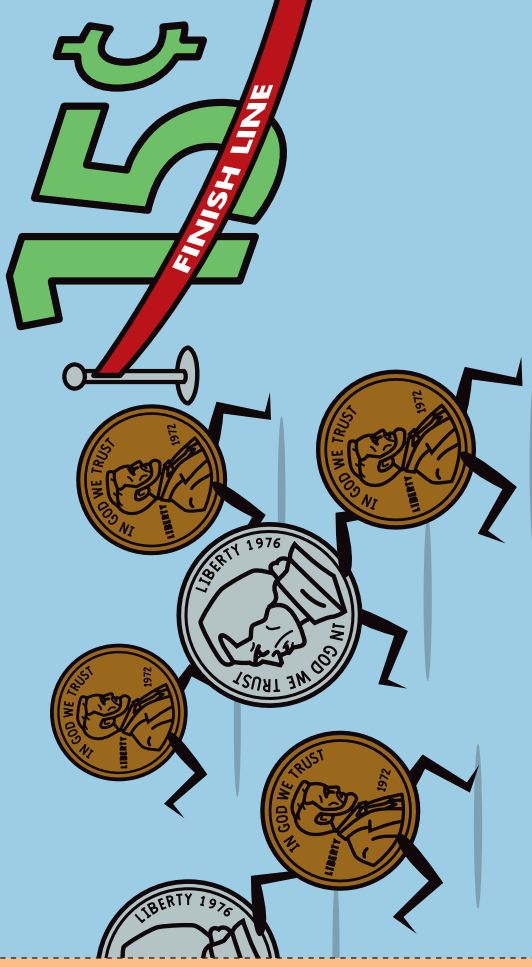
### 5C Shapes & Spinners Graphing



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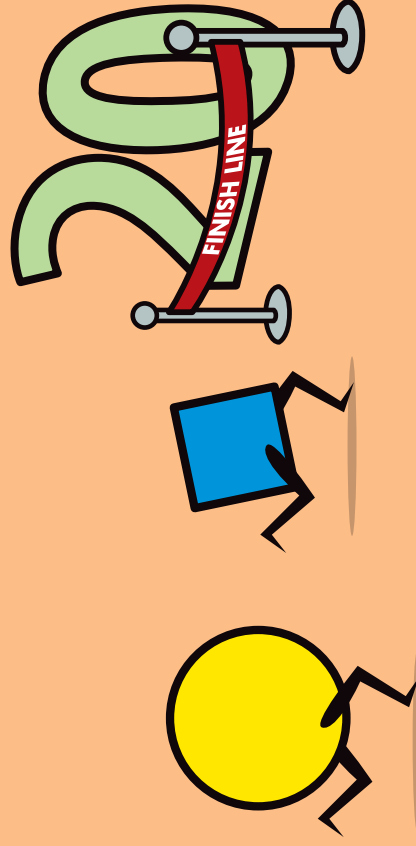
### 4E Race You to 15¢



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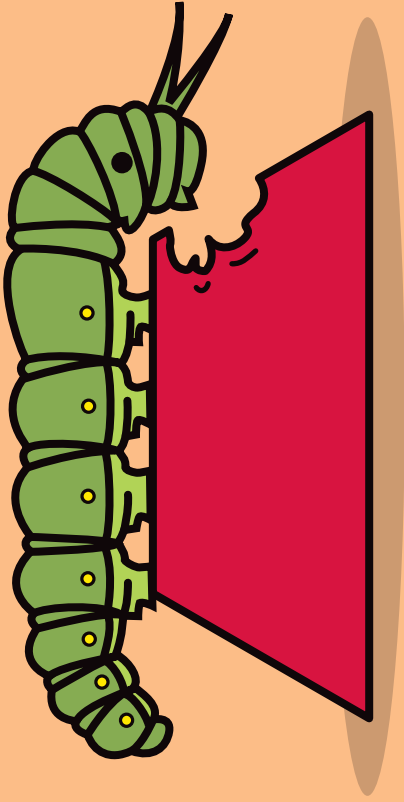
### 5A Circles & Squares Race to Twenty



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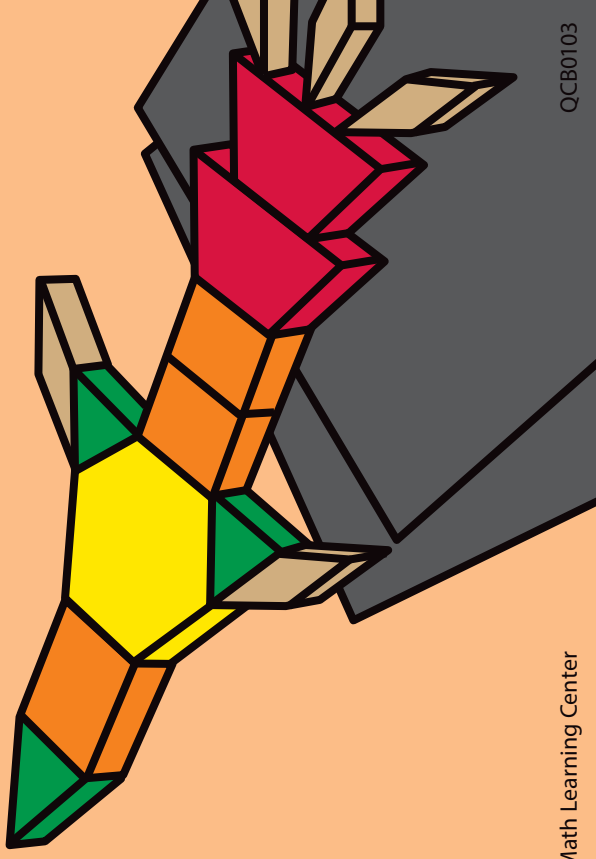
## 5F Hungry Caterpillars



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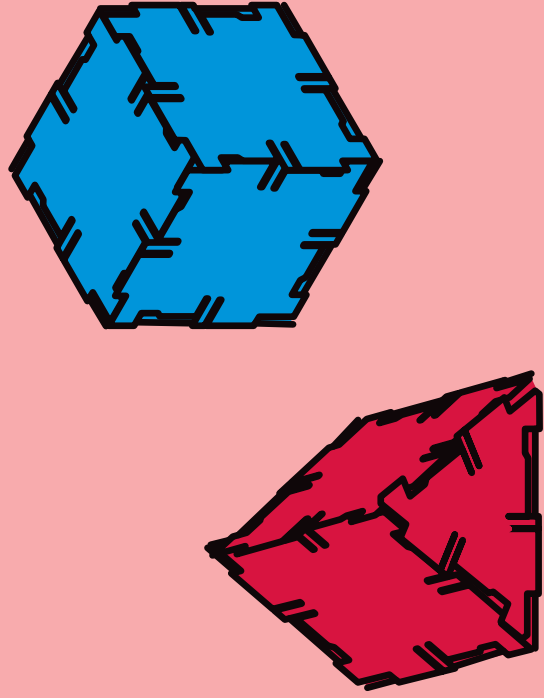
## 5D Pattern Block Designs



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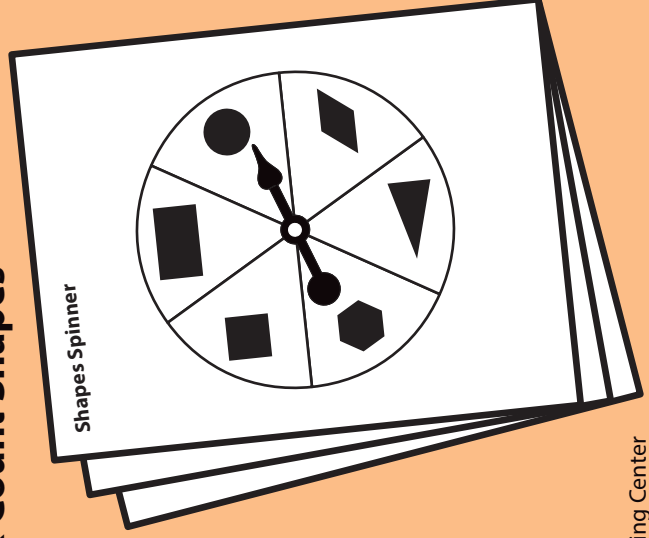
## 6A Build Two Shapes



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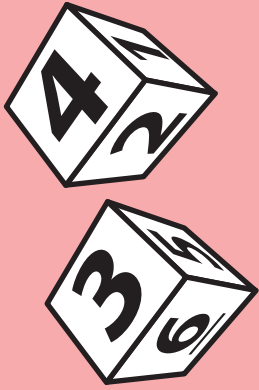
## 5E Spin & Count Shapes



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## 6D Roll, Add & Compare

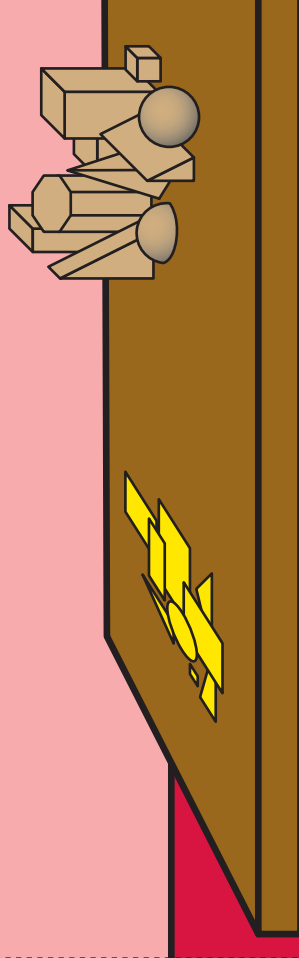


$$3 + 4 = 7$$

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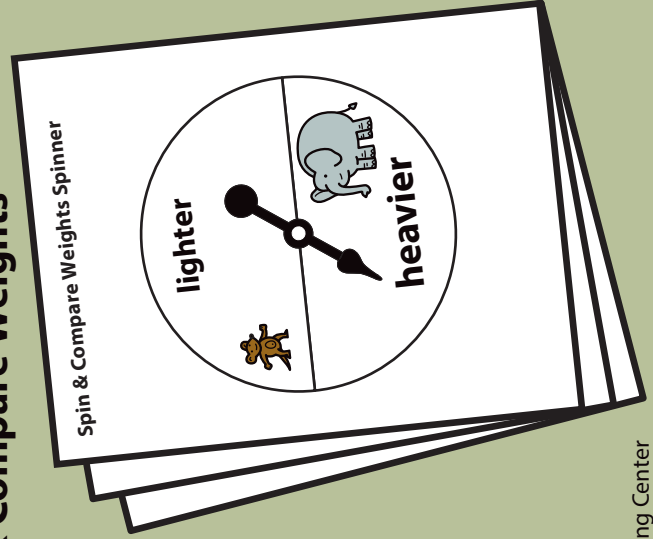
## 6B What's My Rule?



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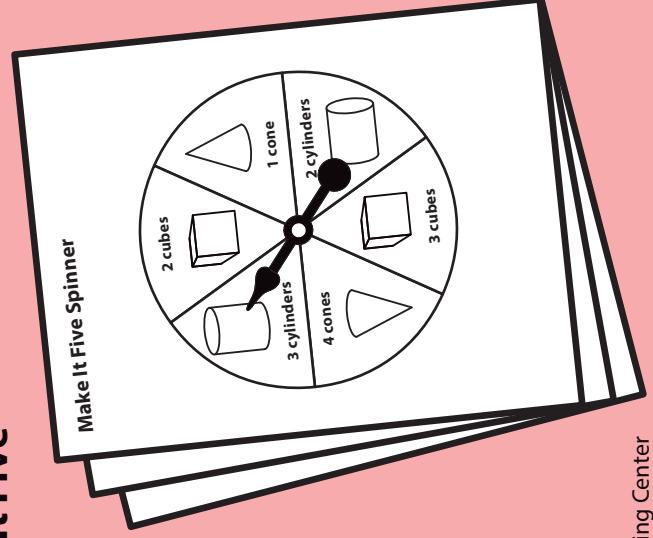
## 7A Spin & Compare Weights



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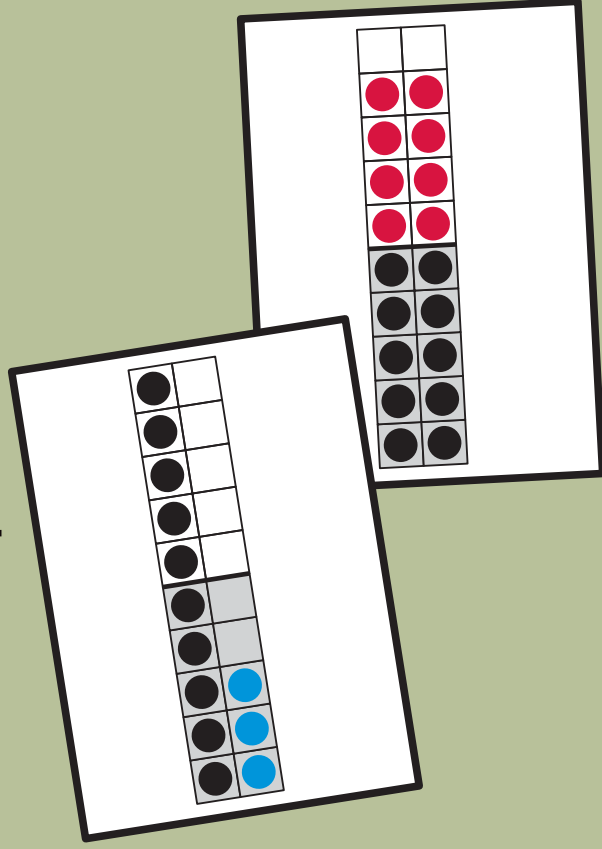
## 6C Make It Five



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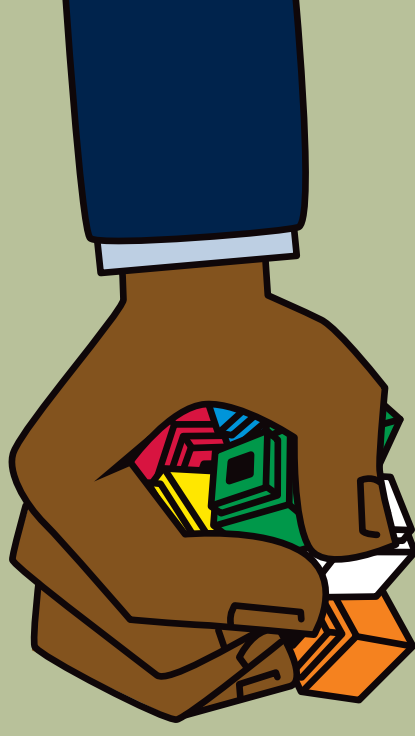
## 7D Double Ten Top Draw



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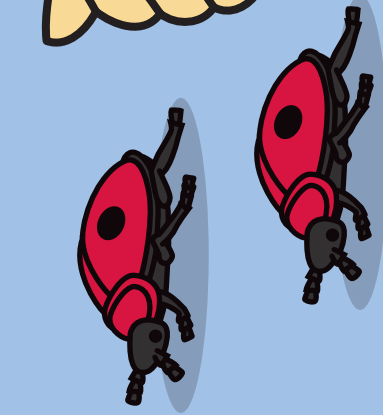
## 7B Measuring Handfuls



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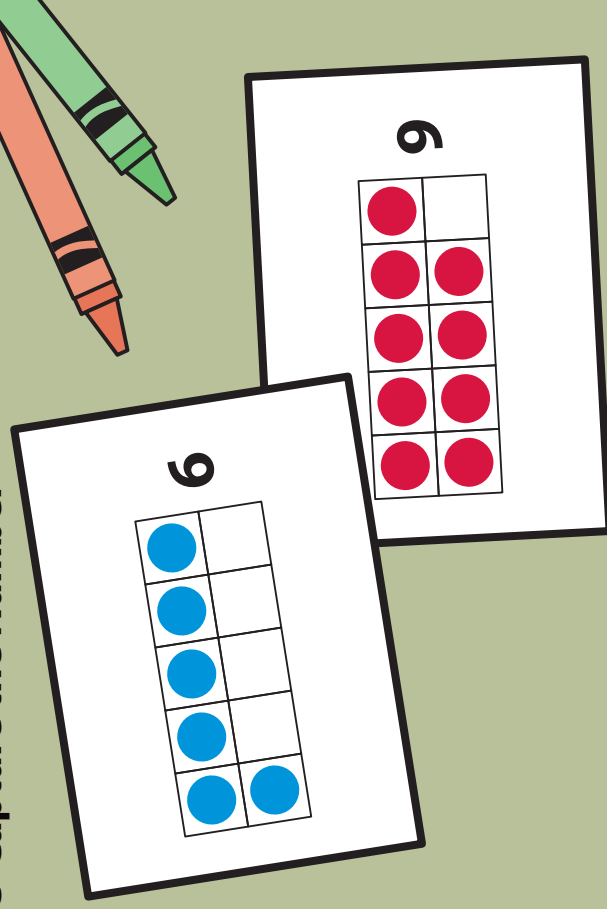
## 8A Bug Catchers



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## 7C Capture the Number



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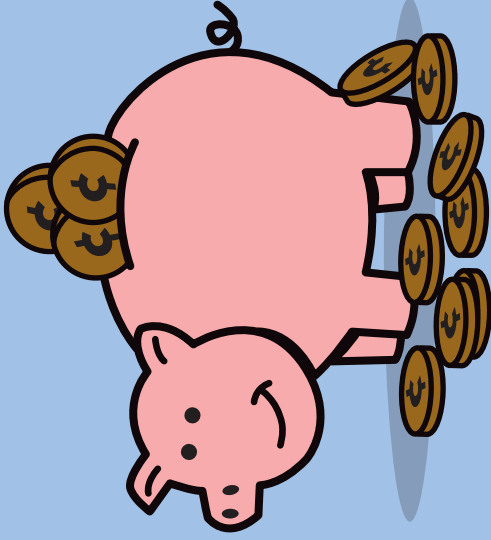
### 8D Frog Jump Measuring



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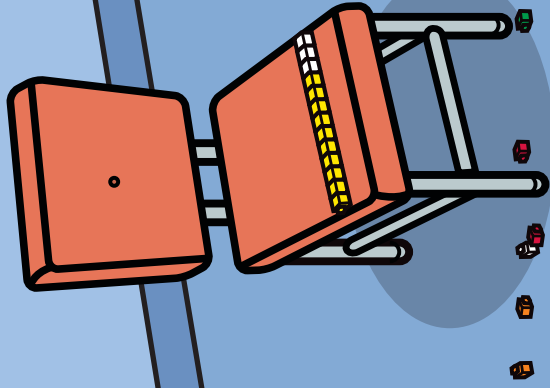
### 8B Piggy Bank Subtraction



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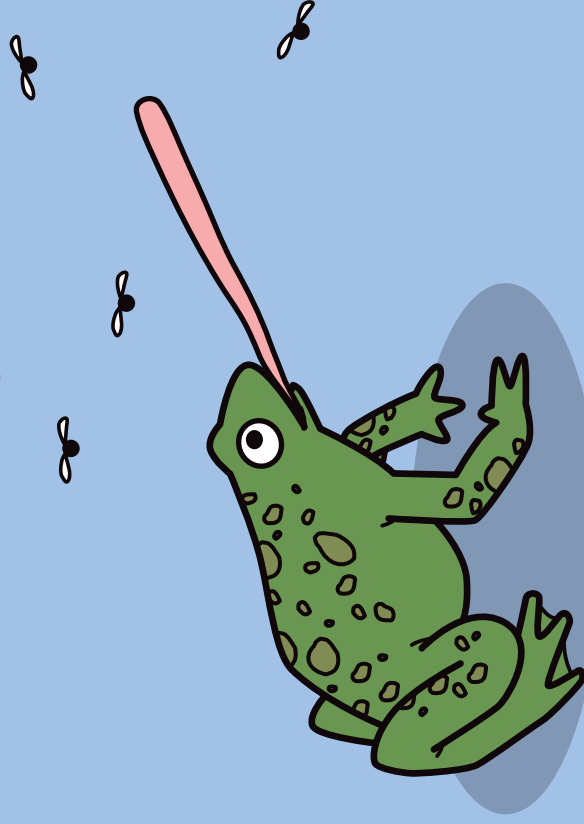
### 8E Unifix Cube Measuring



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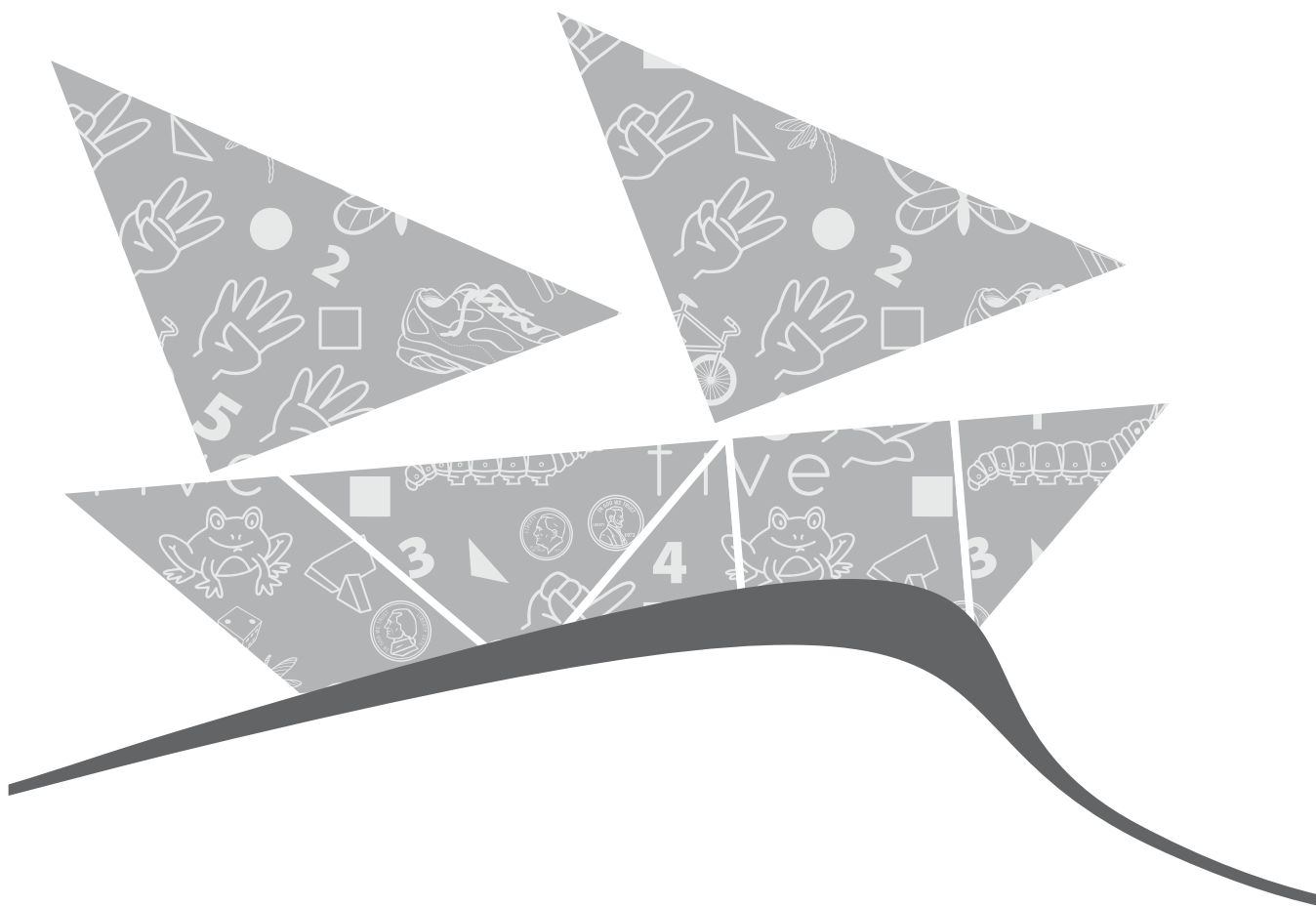
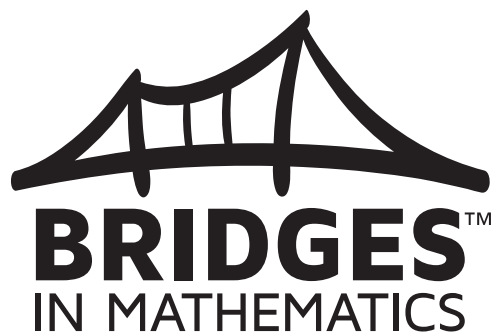
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### 8C Count & Compare Bugs



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SECOND EDITION

# COMPONENT MASTERS

GAME BOARDS

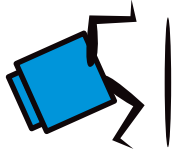
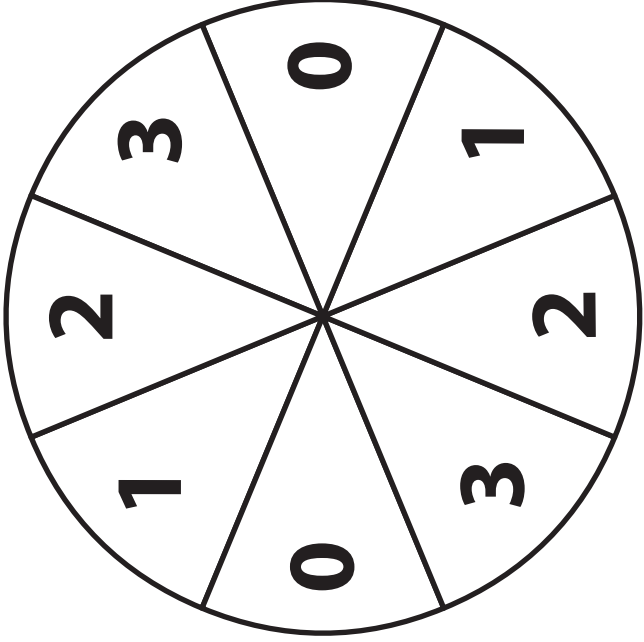


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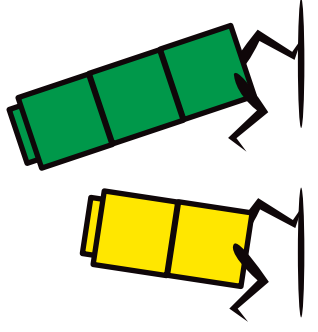


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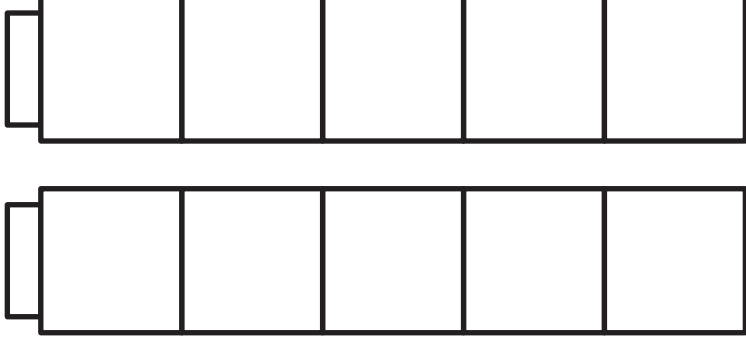
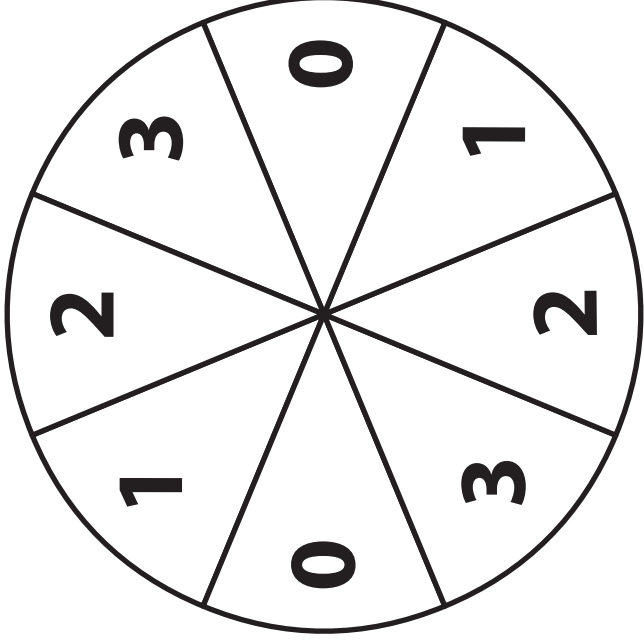
# Beat You to Five Game Board



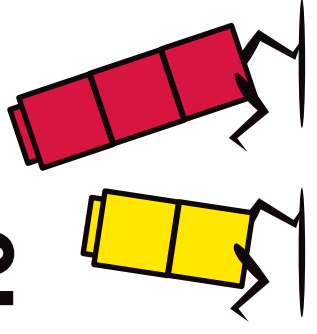
1 2 3 4 5



# Beat You to Ten Game Board

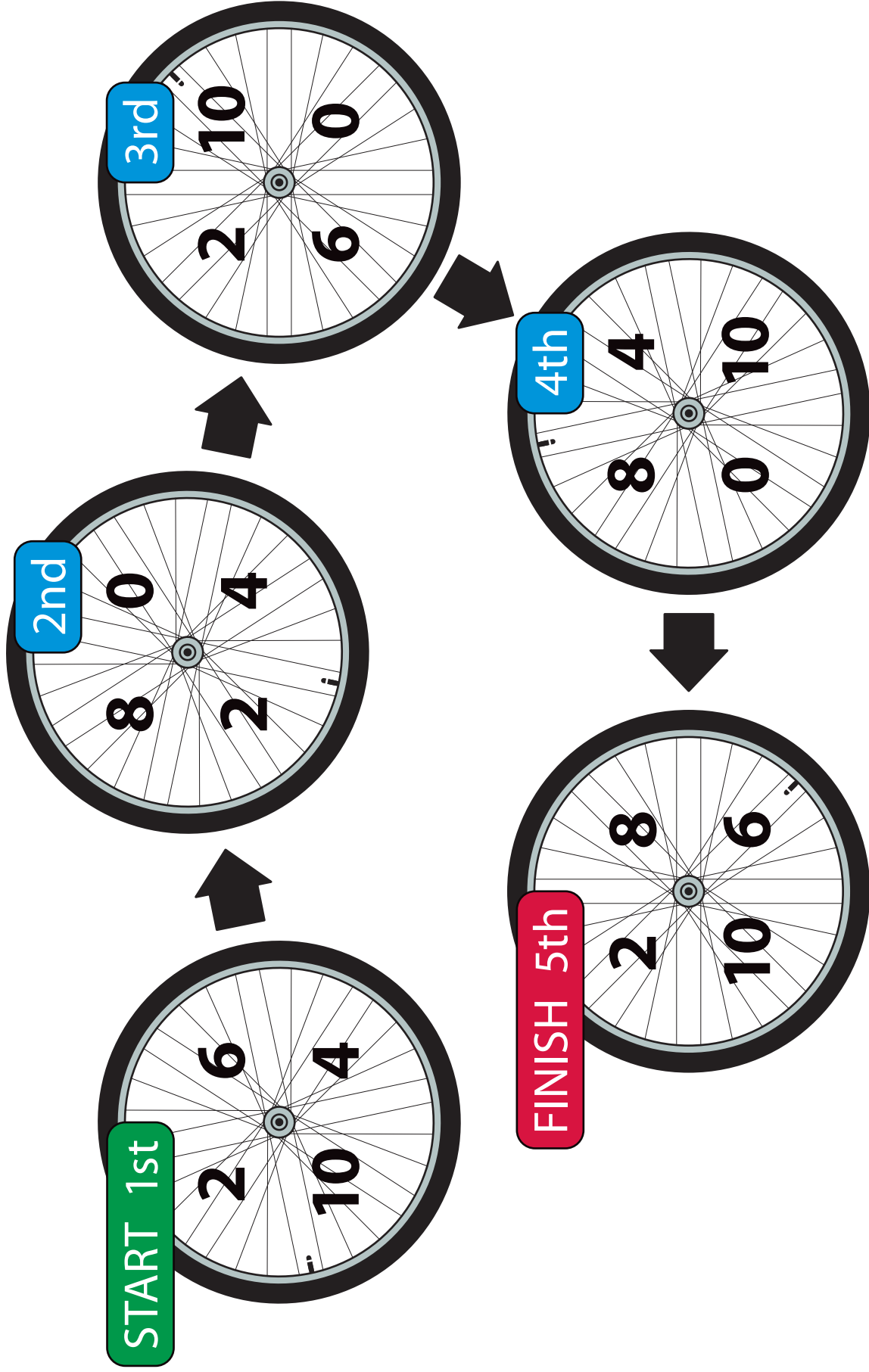


1 2 3 4 5 6 7 8 9 10





# Bicycle Race Game Board

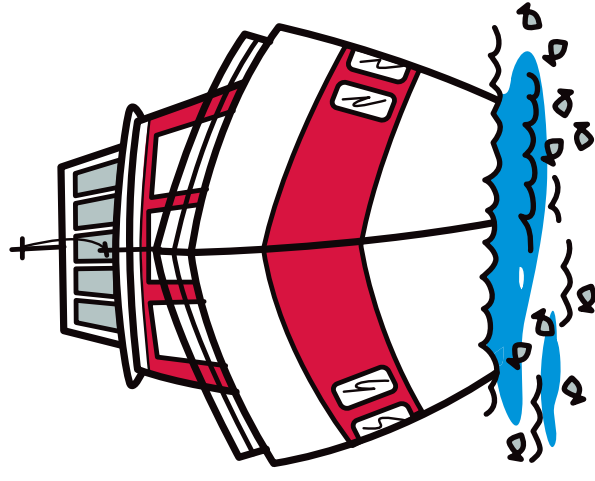
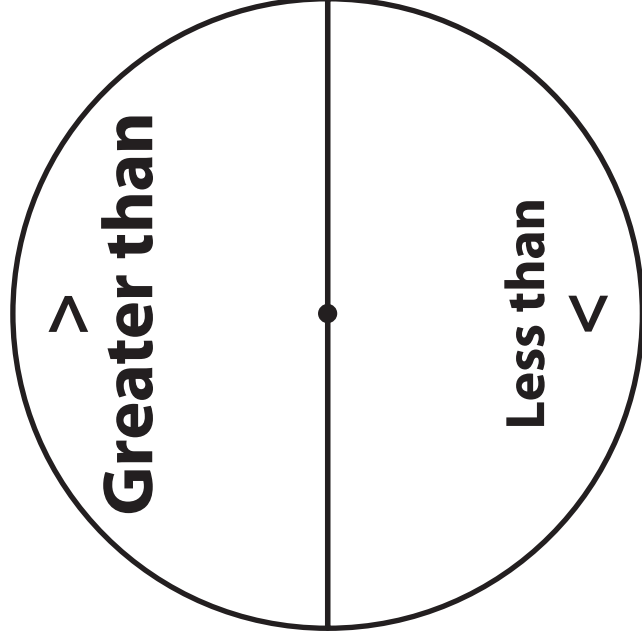
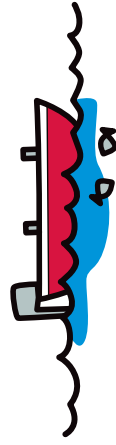


0	2	4	6	8	10



# Count & Compare Game Board

<b>Less than &lt;</b>	<b>Equal to =</b>	<b>Greater than &gt;</b>
-----------------------	-------------------	--------------------------



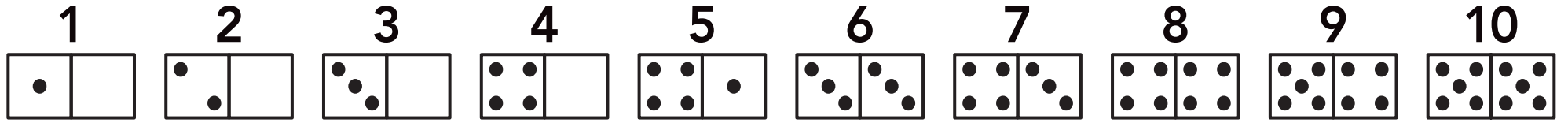
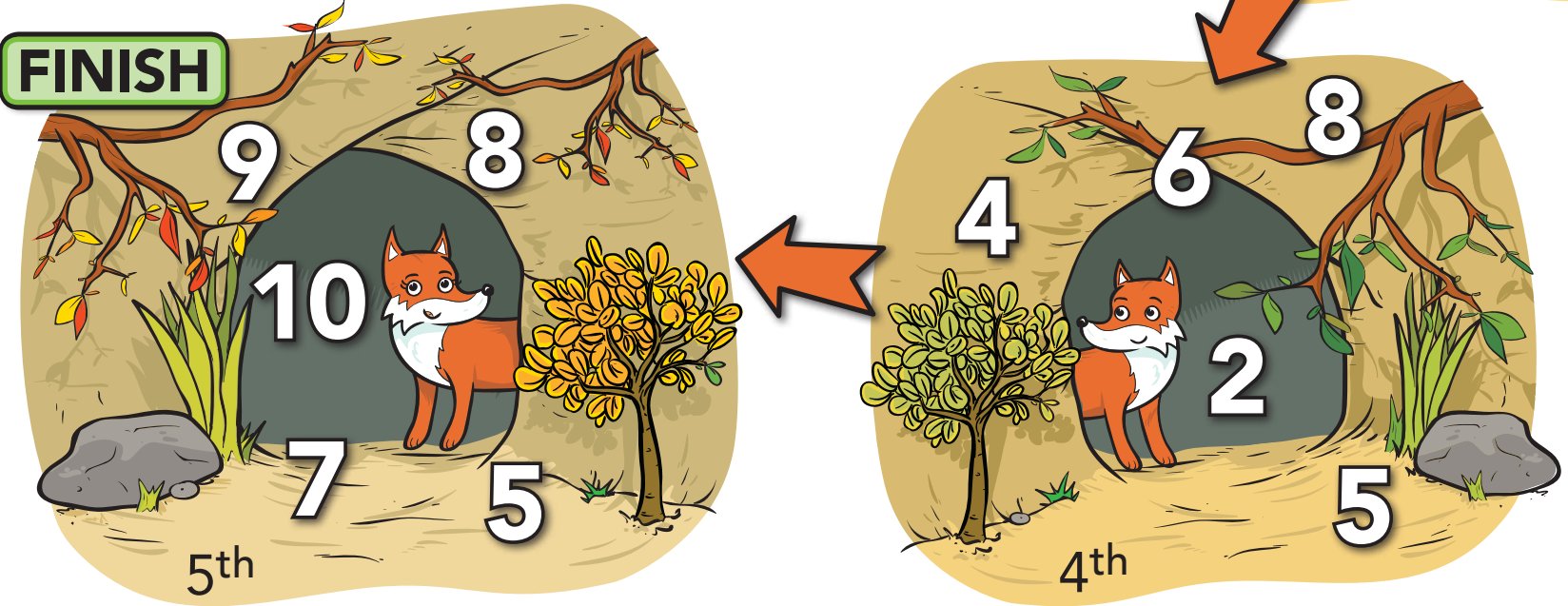


# Foxes & Dens Game Board

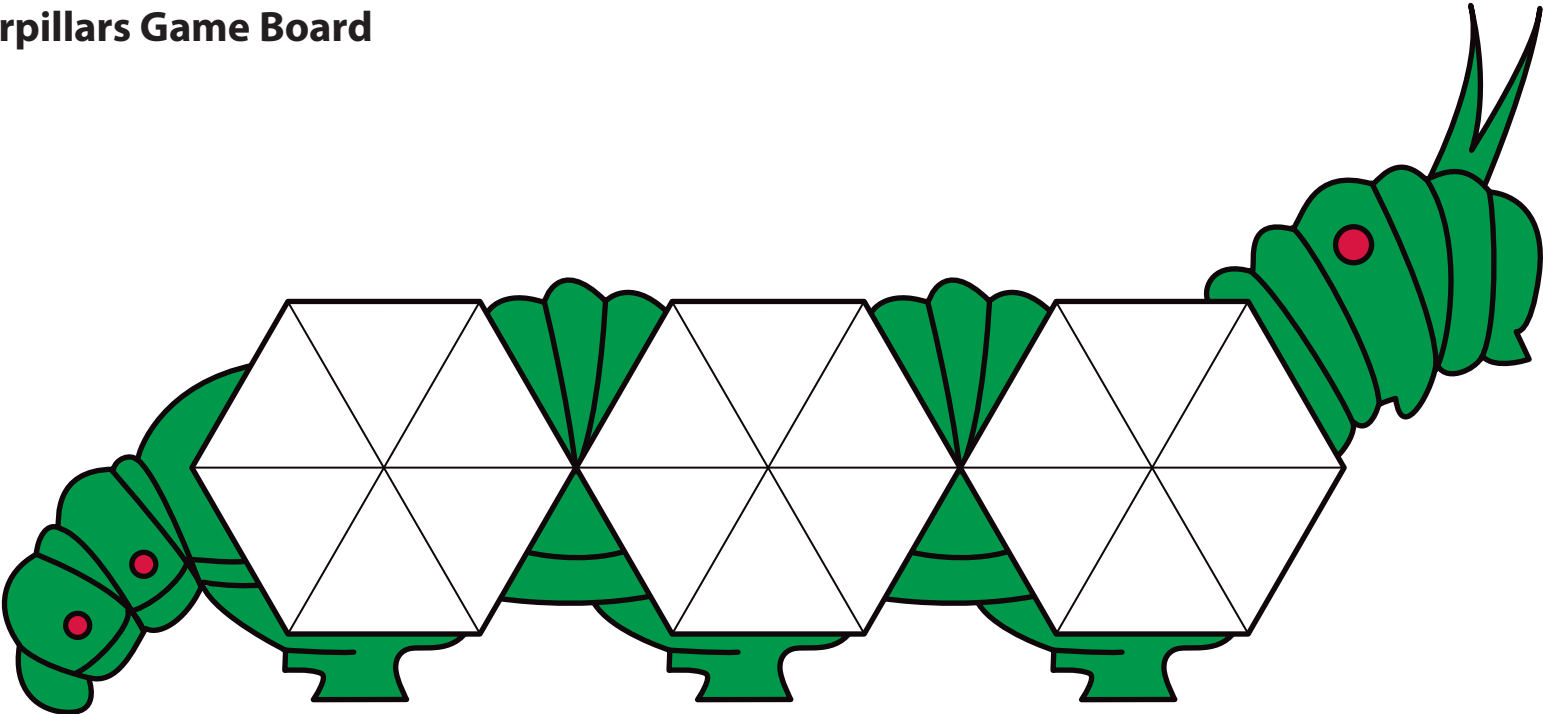
**START**



**FINISH**



# Hungry Caterpillars Game Board



# Race You To 15¢ Game Board

15¢

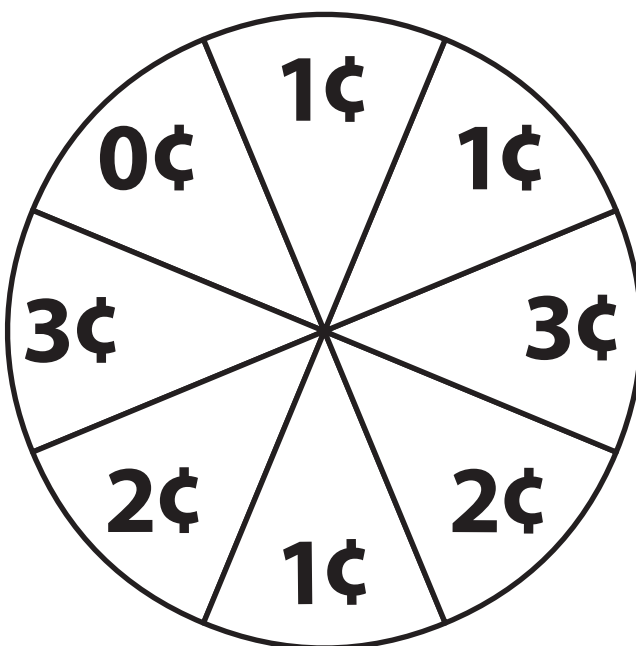
15¢

nickels

nickels

pennies

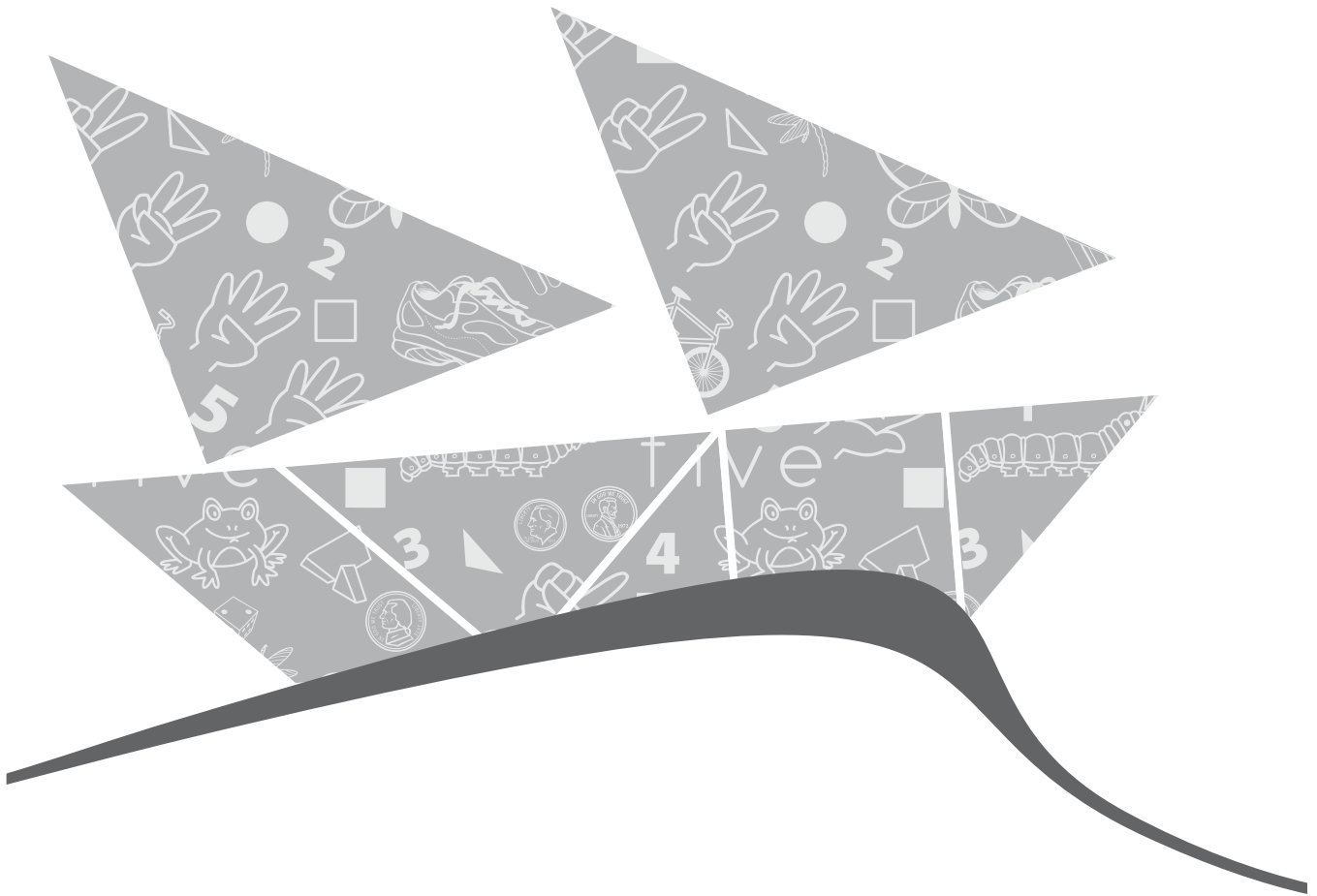
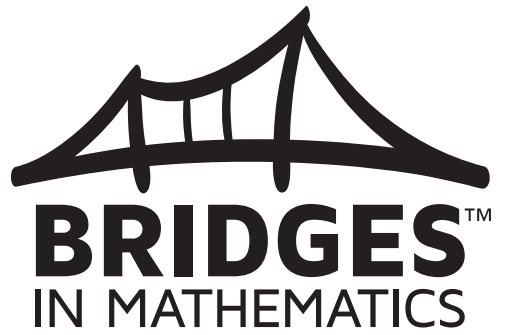
pennies



Player 1

Player 2

1 2 3 4 5 6 7 8 9 10 11 12 13 14 15



SECOND EDITION

**COMPONENT MASTERS**  
WORK MATS

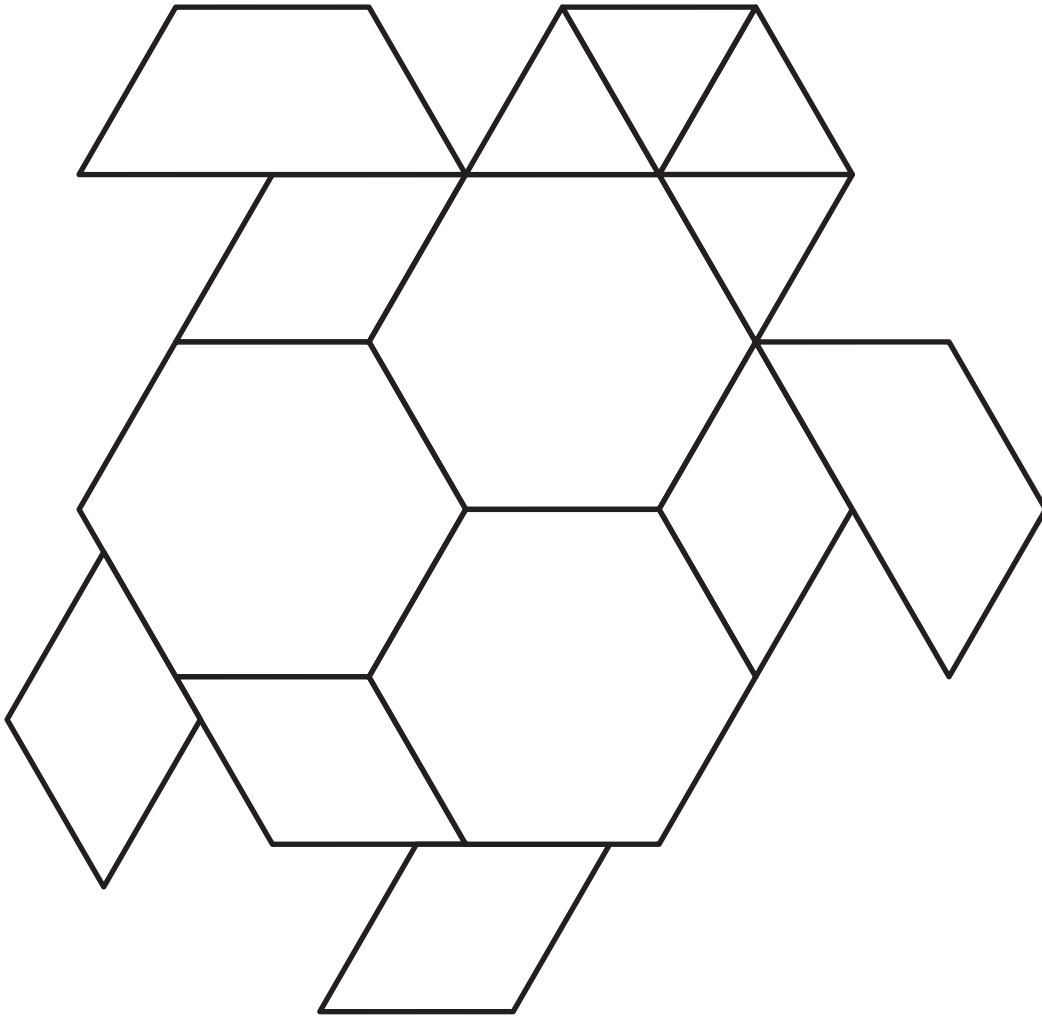


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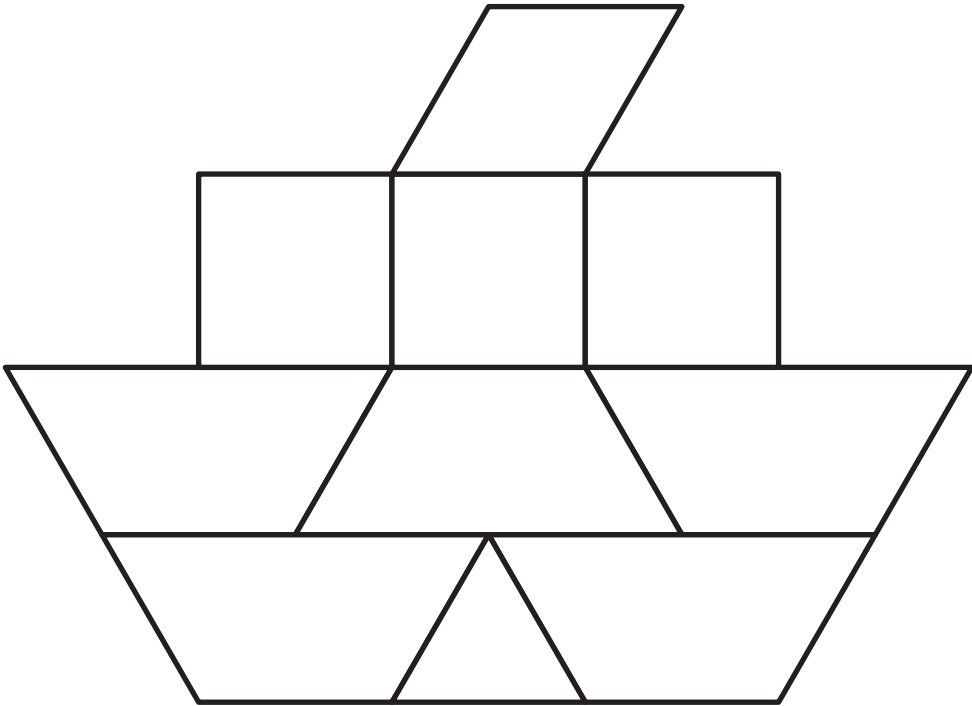
*The MATH LEARNING CENTER Salem, Oregon*

# Pattern Block Design Mat



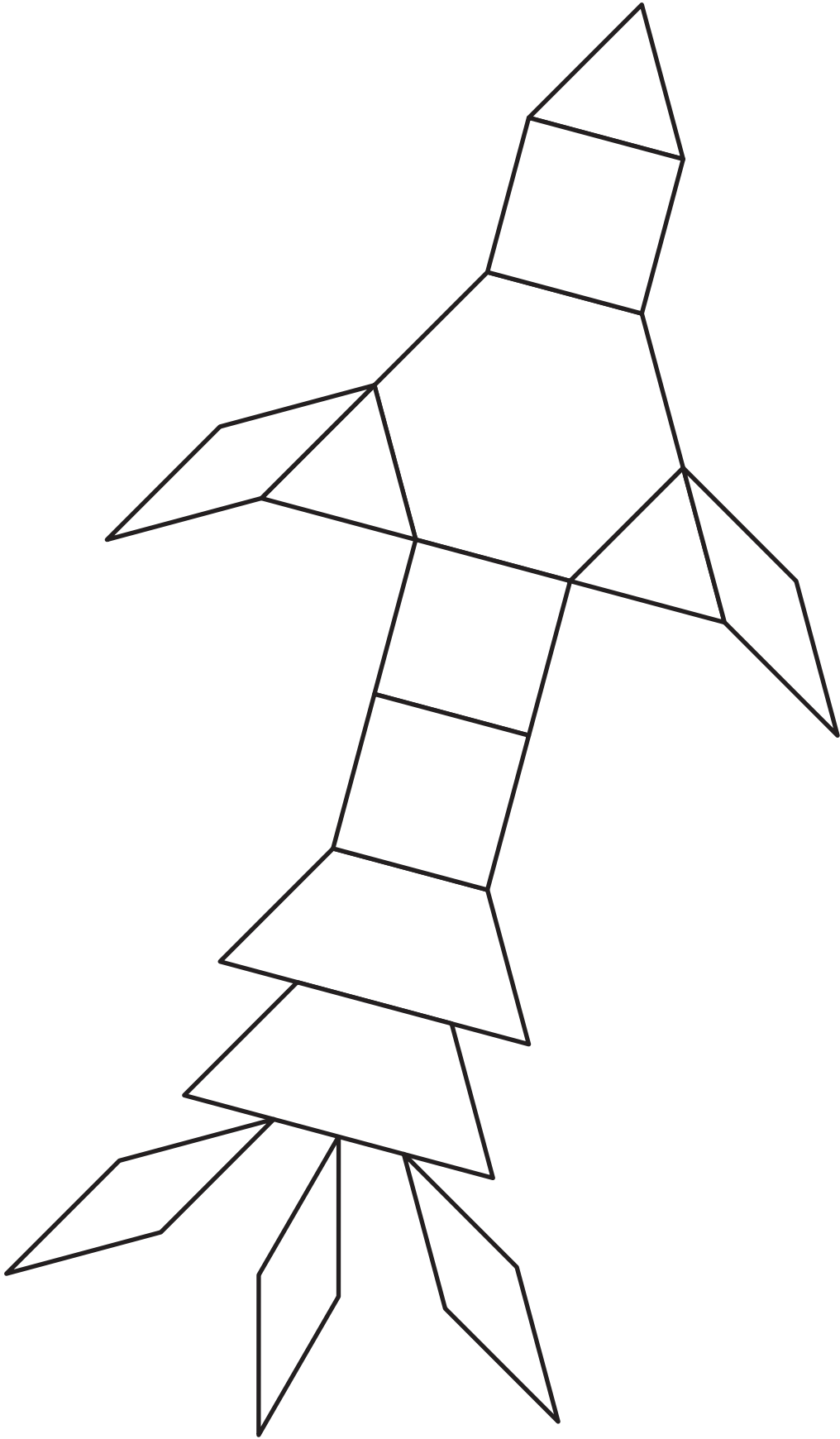
**swimming shape turtle**

**Pattern Block Design Mat**

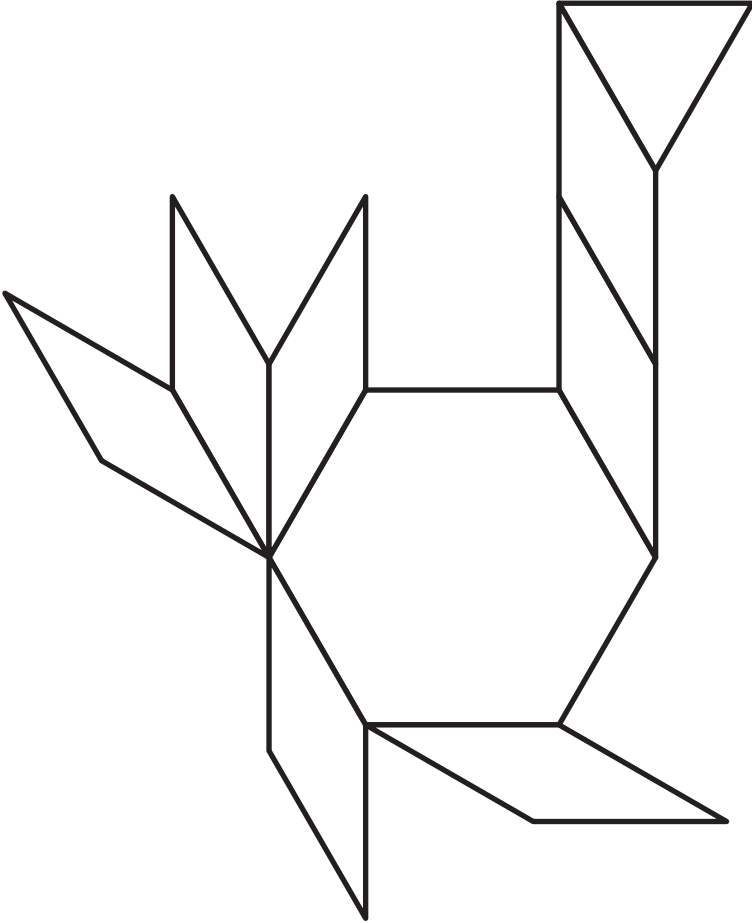


**shapely ship**

# Pattern Block Design Mat

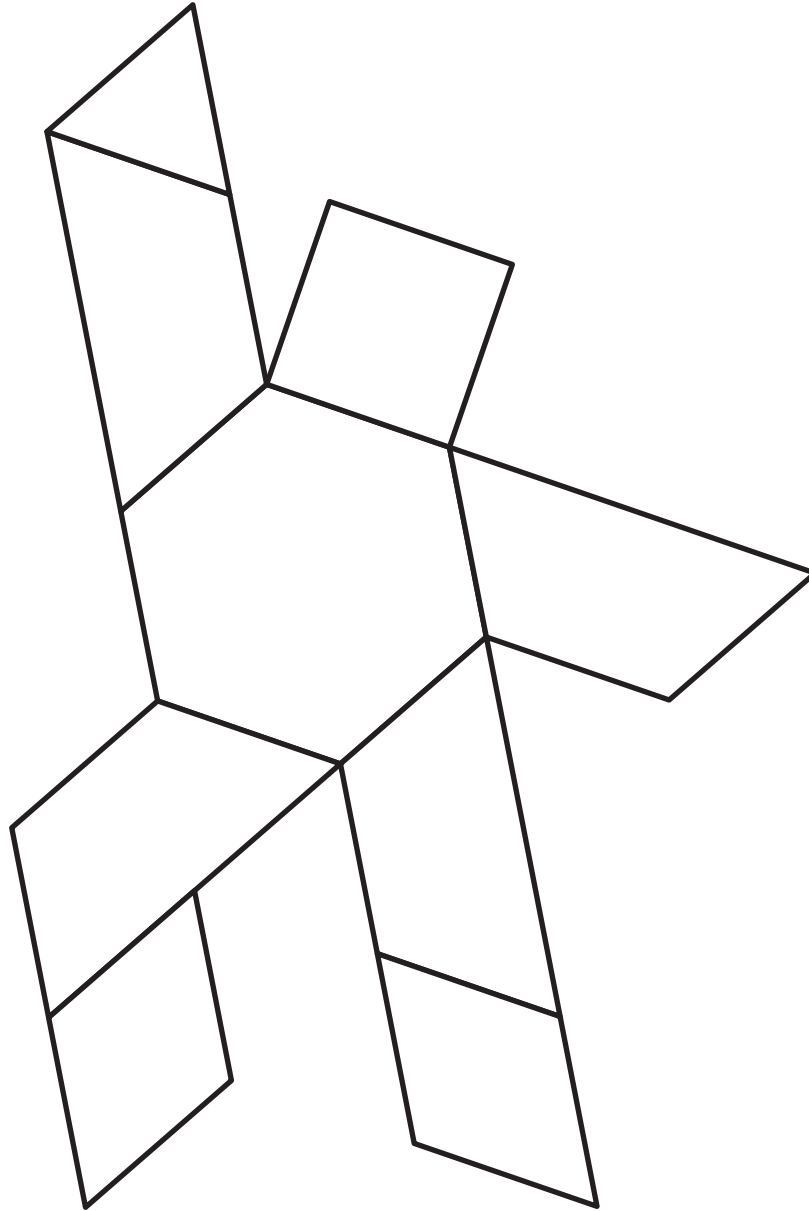


**5...4...3...2...1...blast off!**

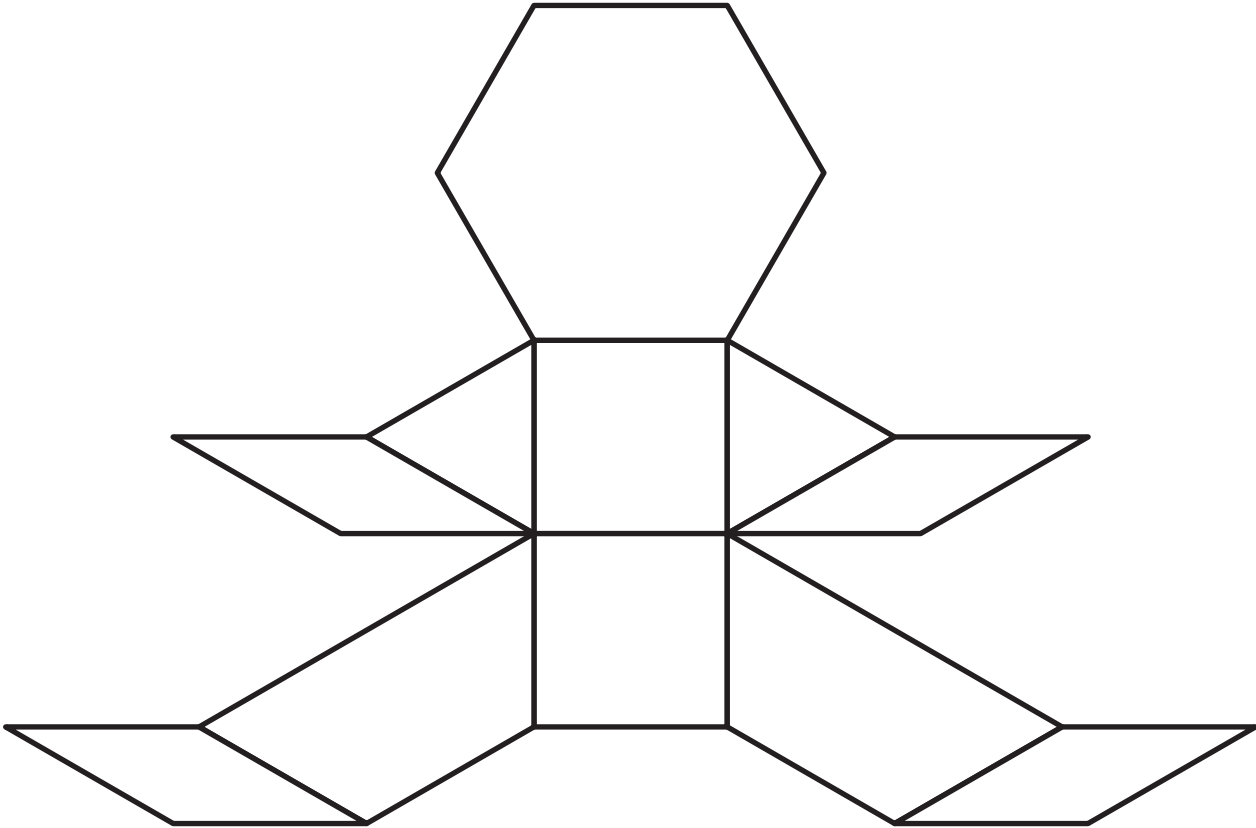


**oddly made ostrich**

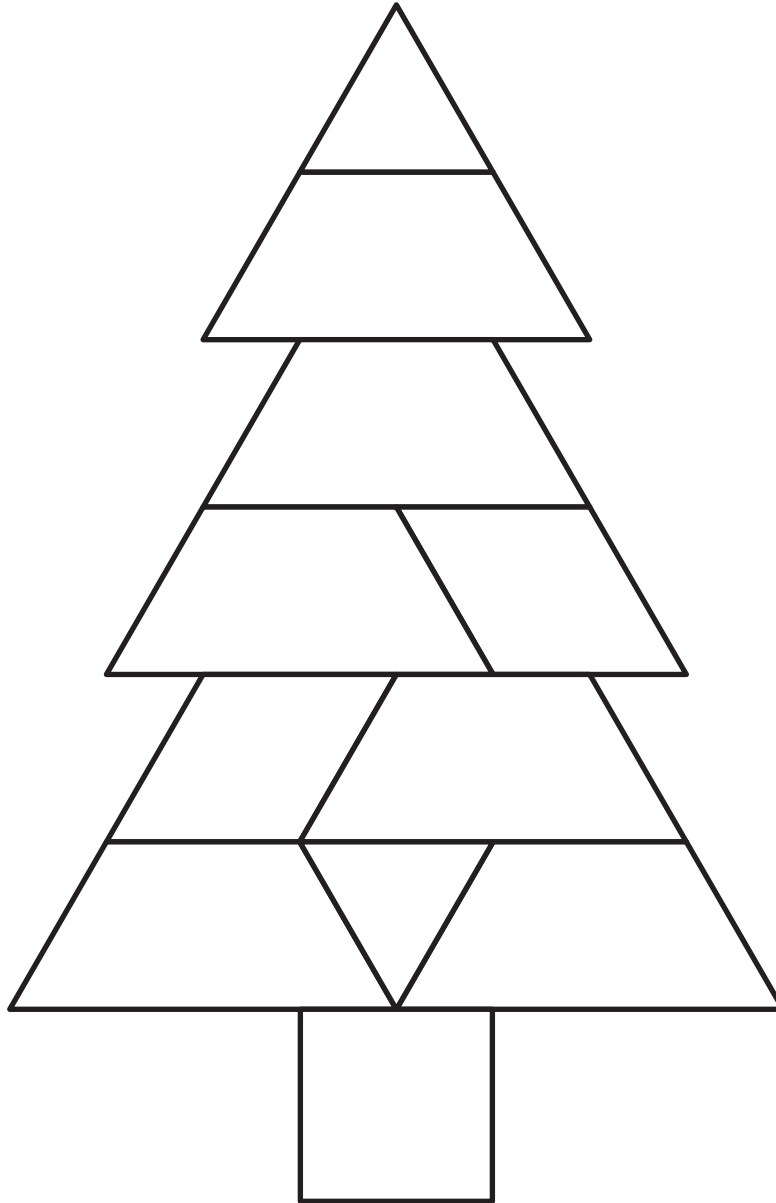




**stayin' alive**

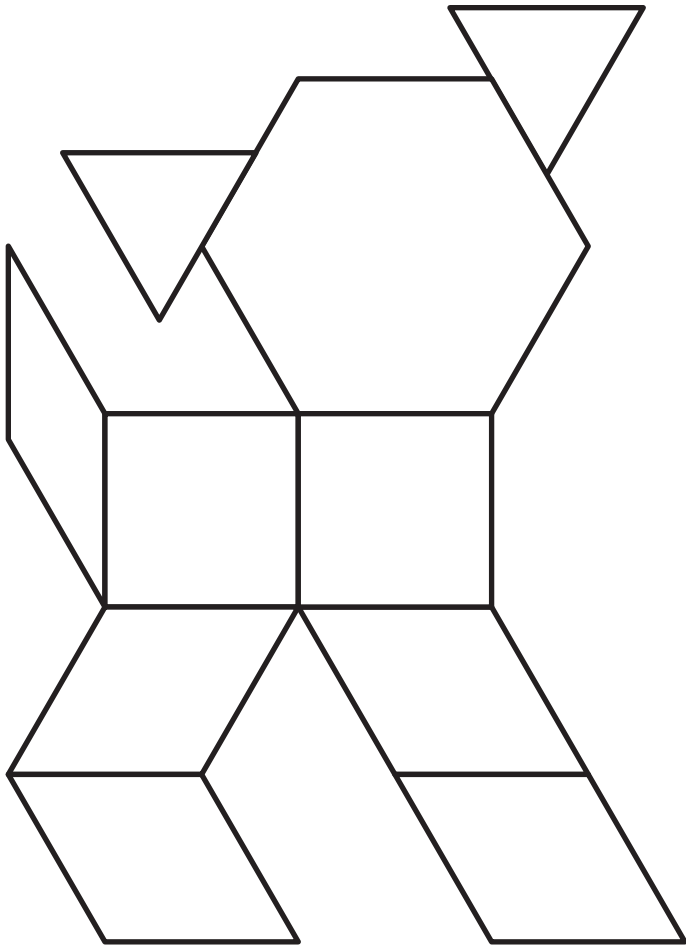


**block baby**

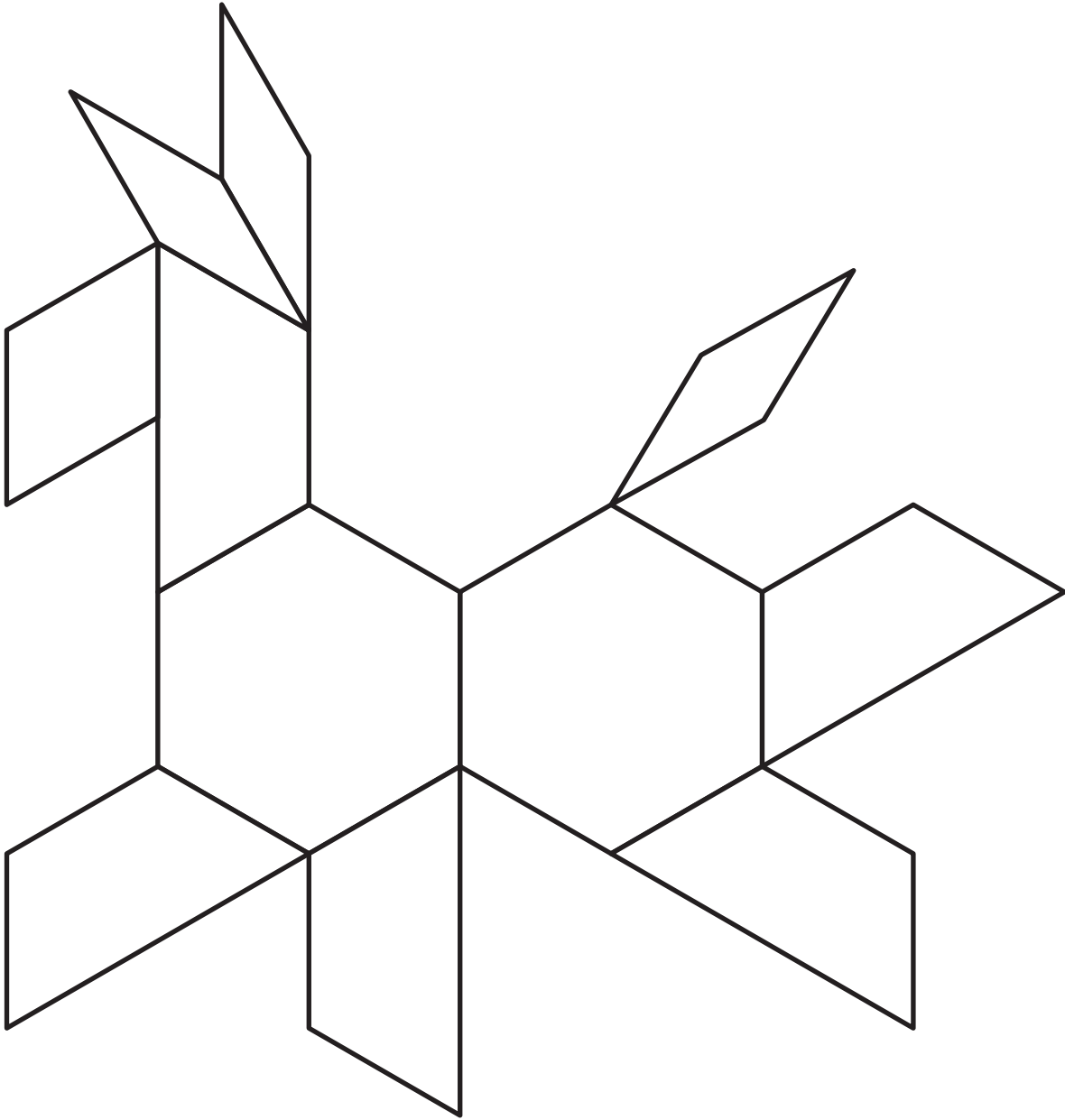


**tall towering tree**

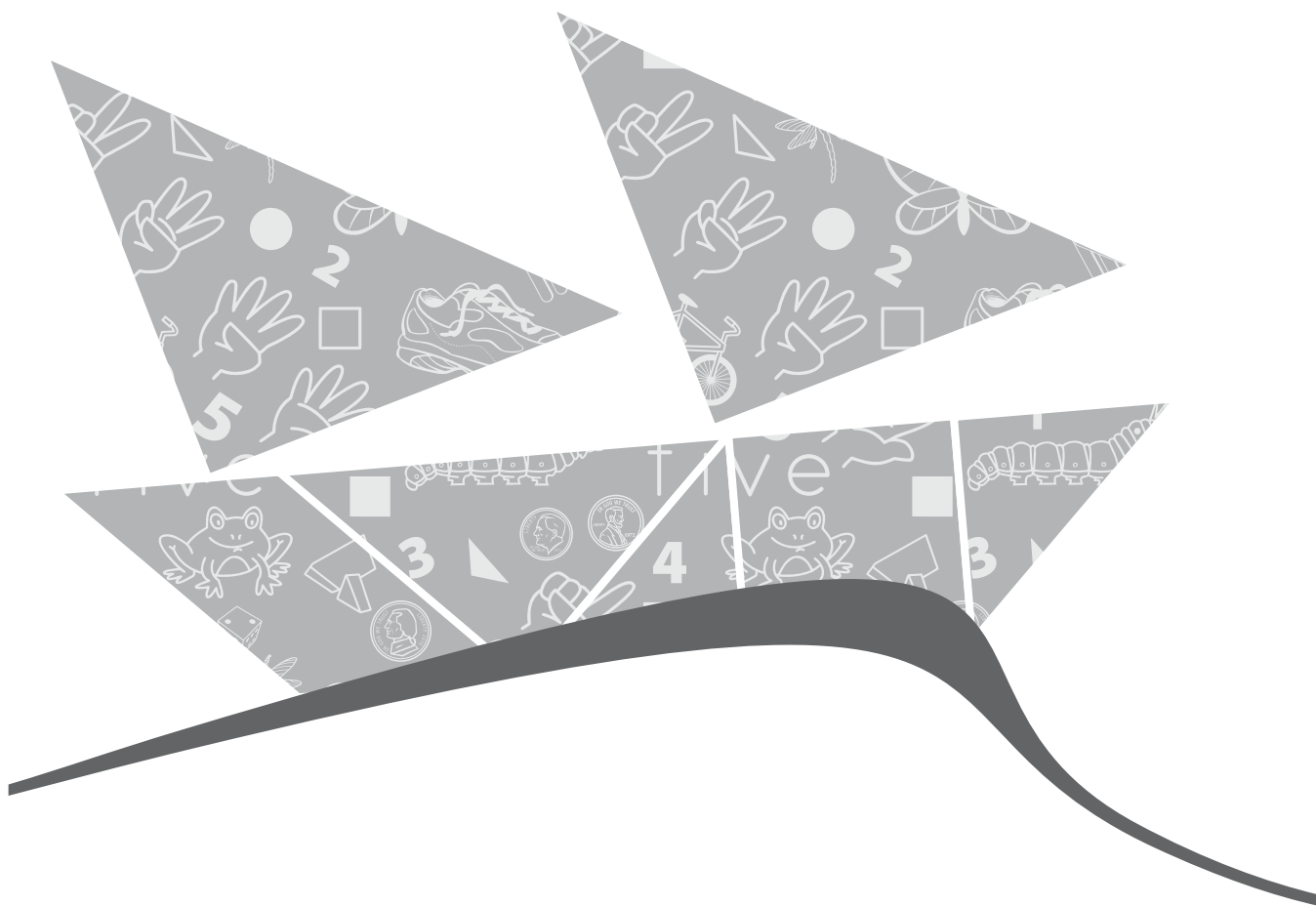
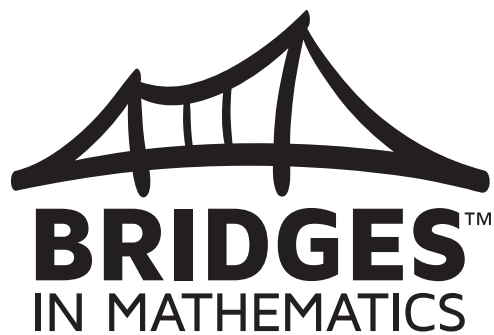
**Pattern Block Design Mat**



**perky pattern puppy**



**dancing donkey**



SECOND EDITION

# COMPONENT MASTERS

PICTURE PROBLEMS

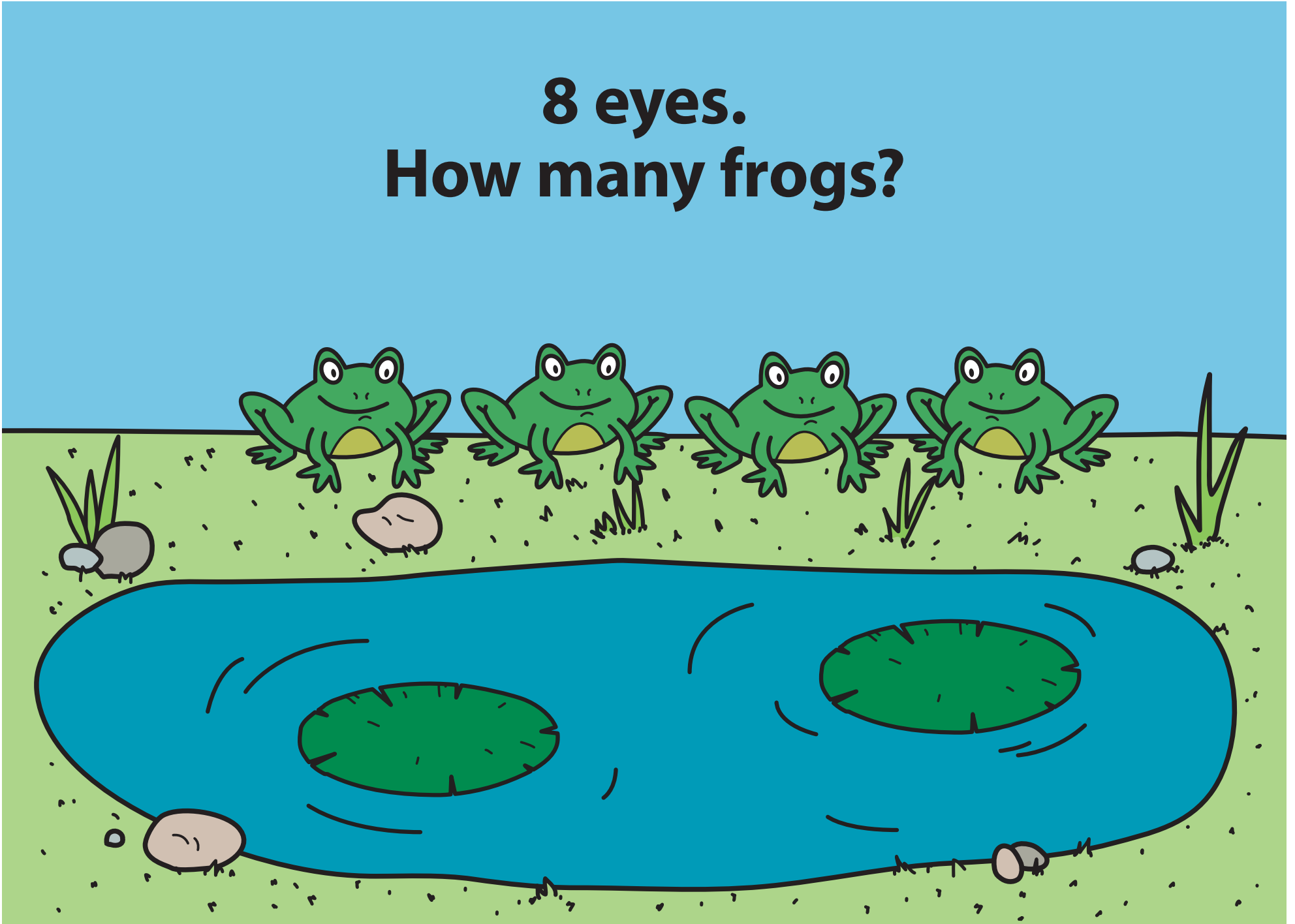


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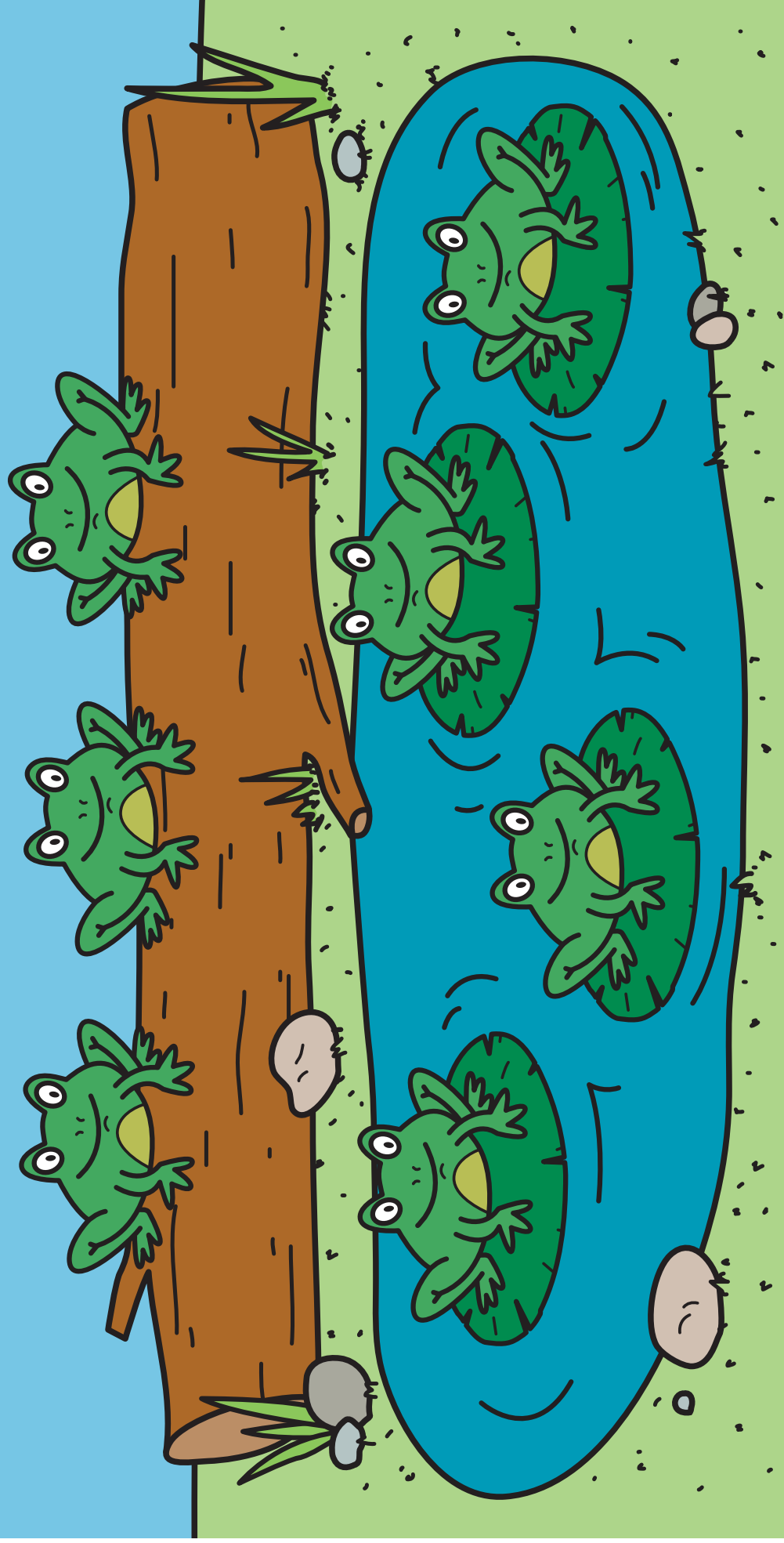


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**8 eyes.  
How many frogs?**

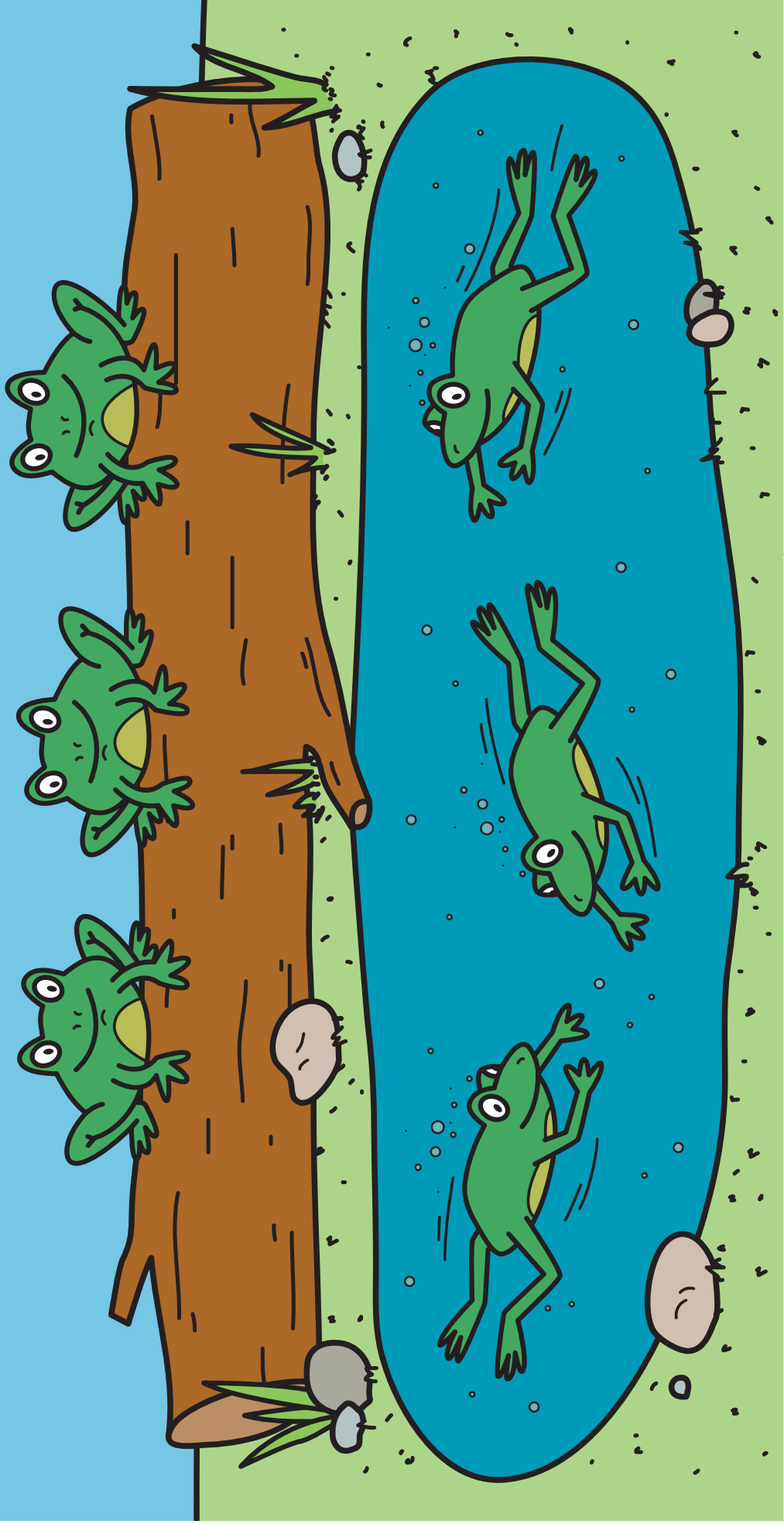


**3 frogs on the log.**  
**4 frogs in the water.**  
**How many frogs in all?**

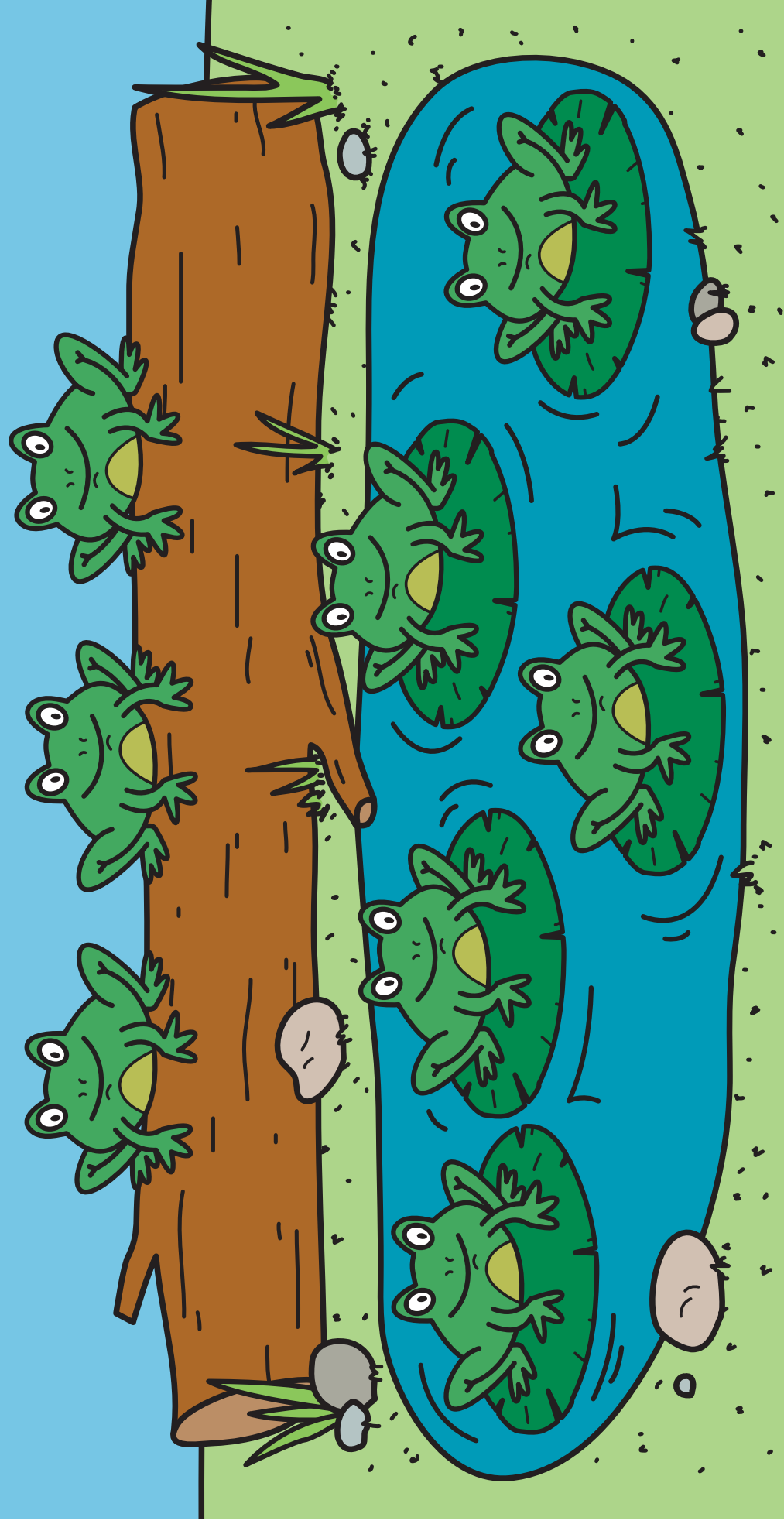




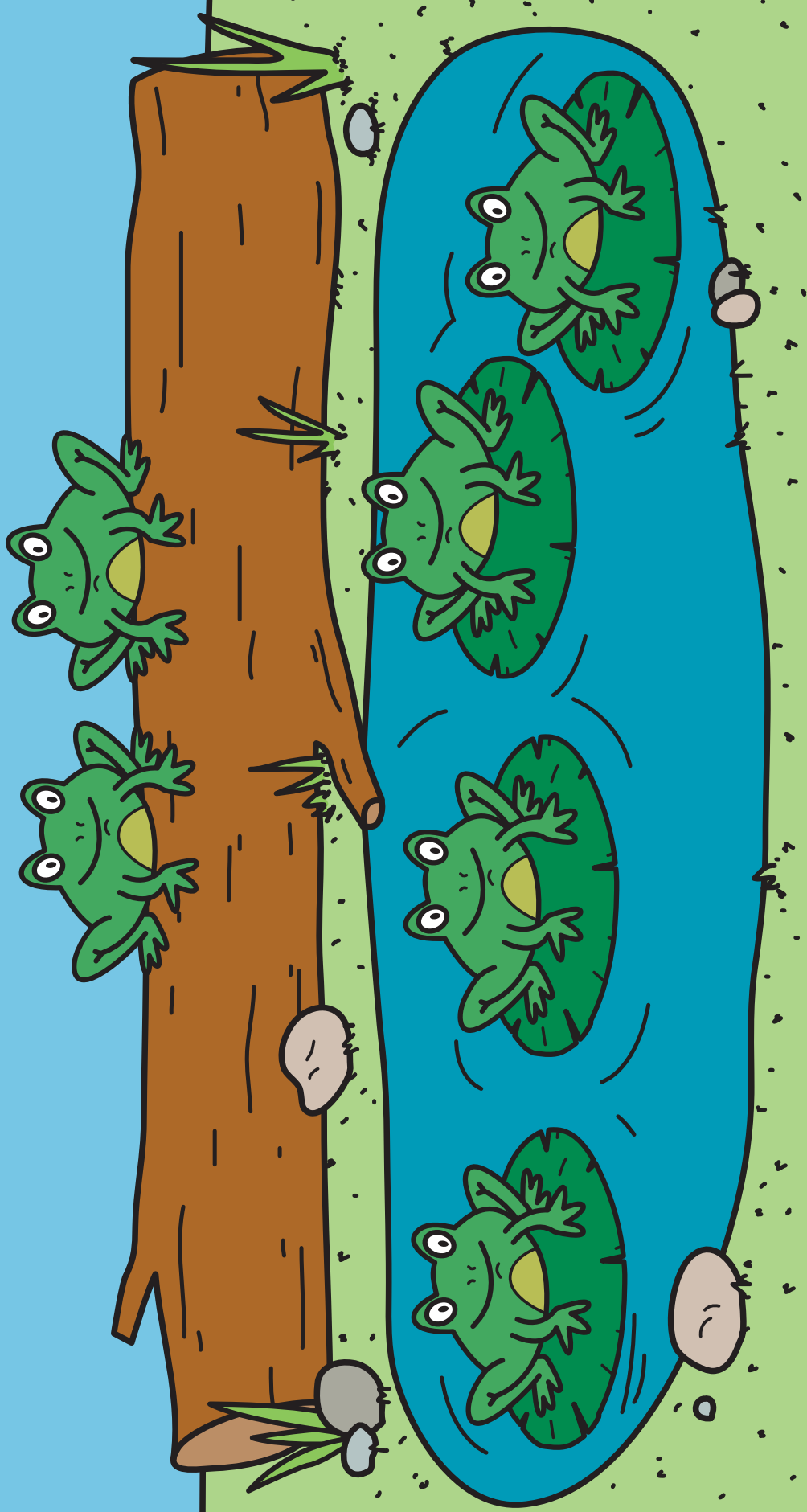
**6 frogs were sitting on the log.  
Some jumped into the water.  
How many frogs are in the water?**

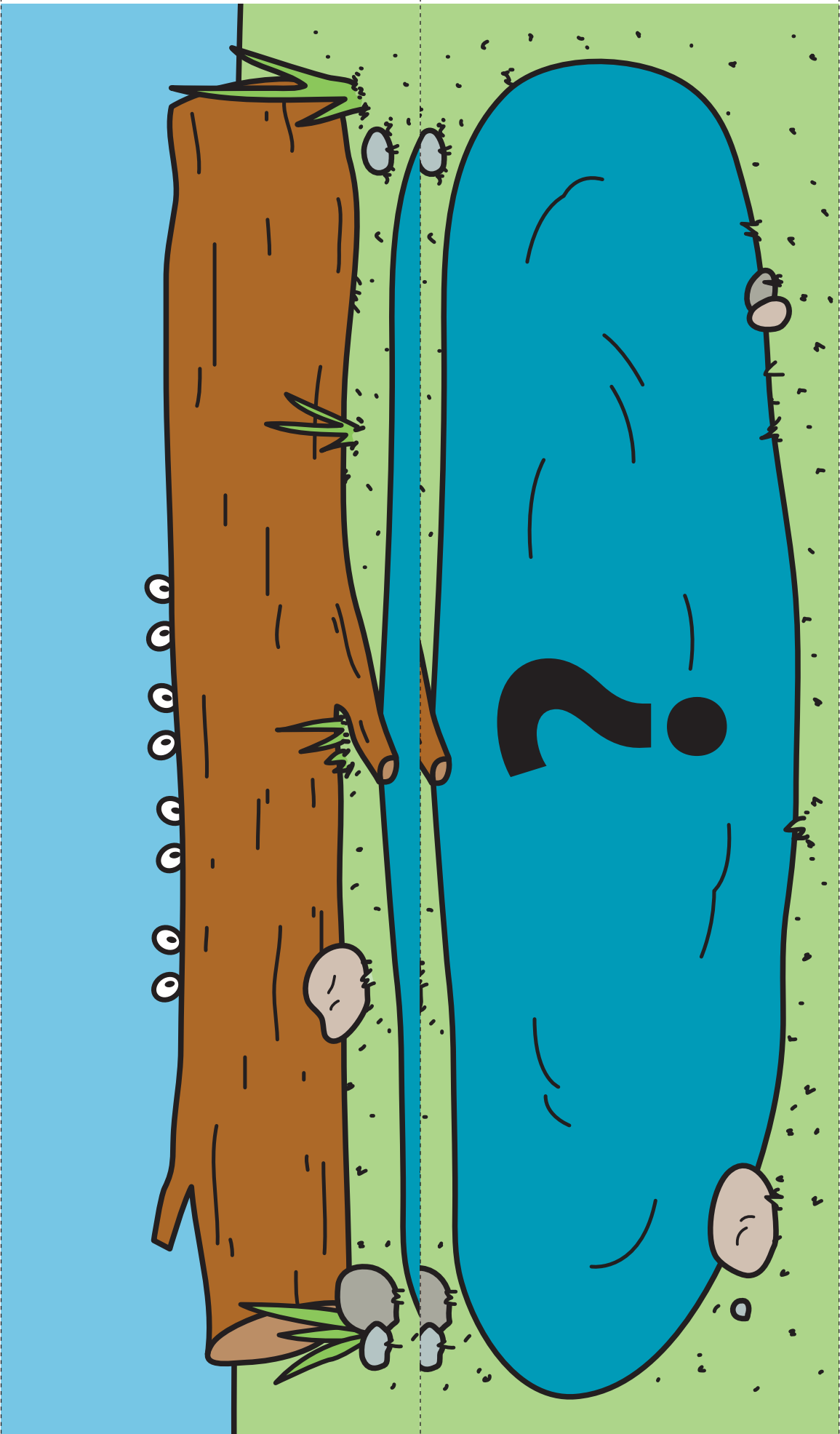


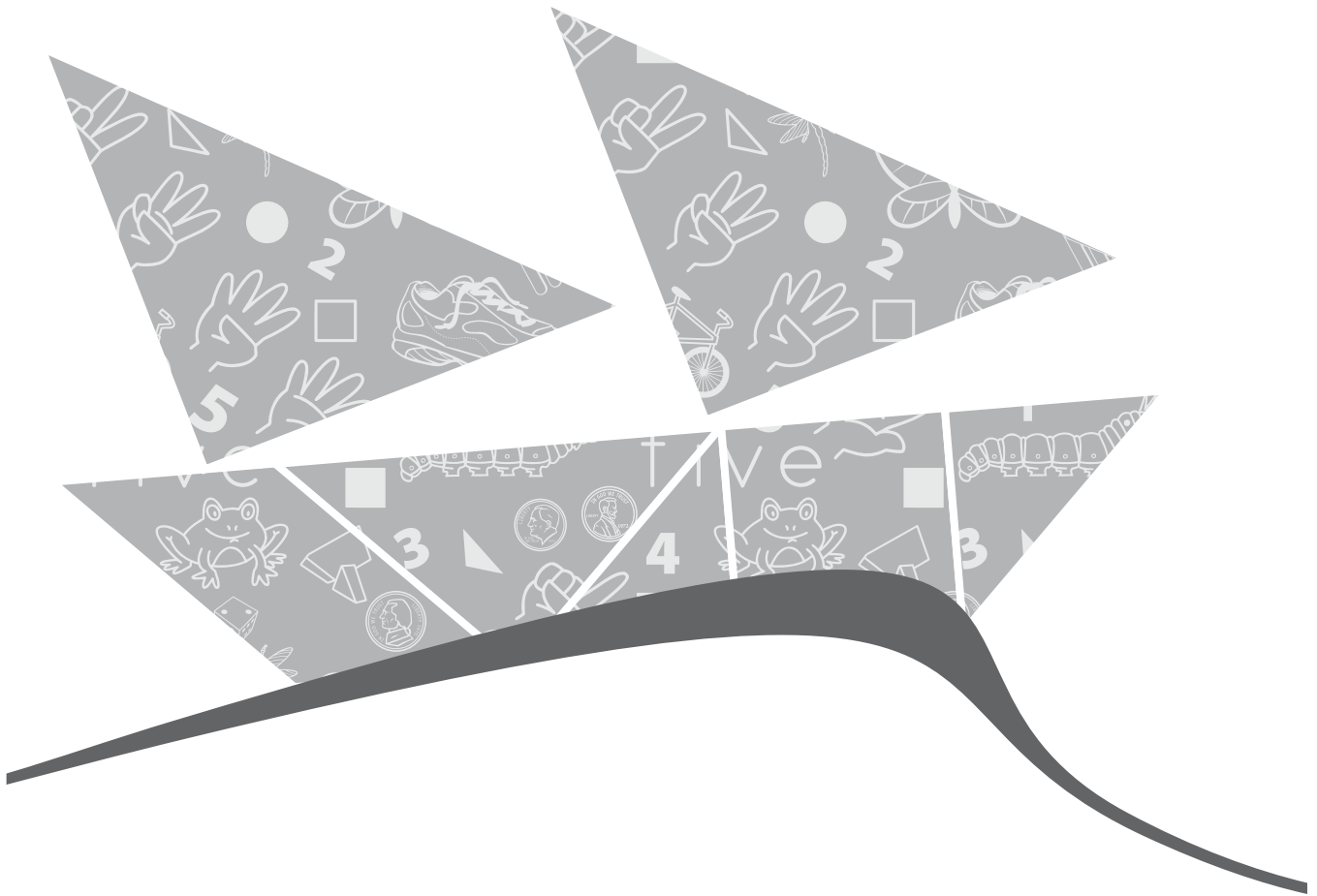
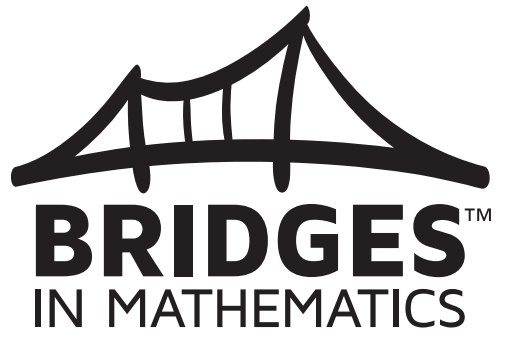
**3 frogs on the log. 5 frogs in the water.  
How many more frogs are in the water  
than on the log?**



**6 frogs.**  
**How many eyes in all?**







SECOND EDITION

**COMPONENT MASTERS**  
SPINNERS

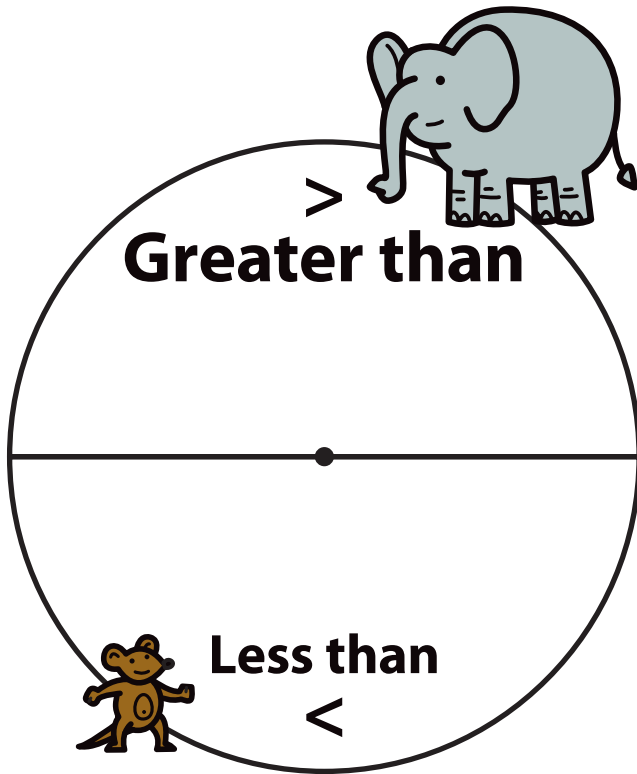


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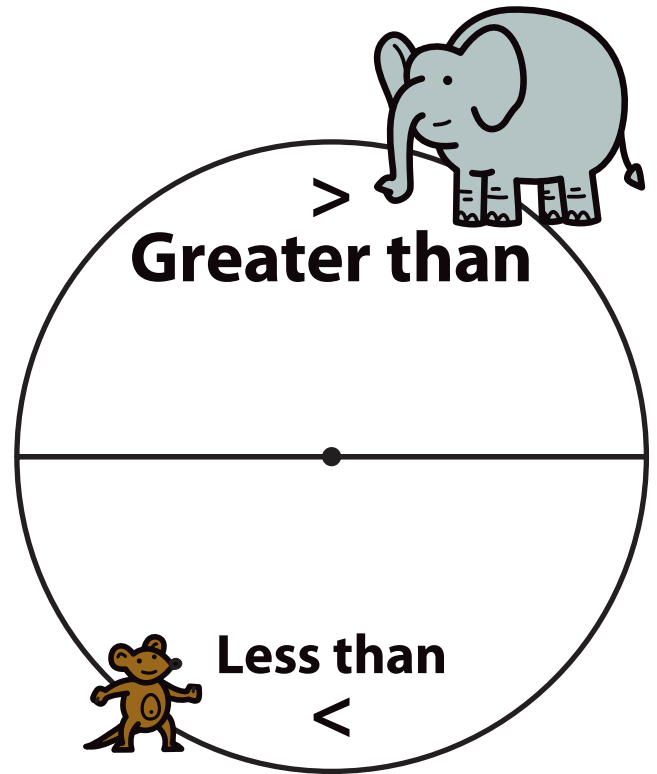


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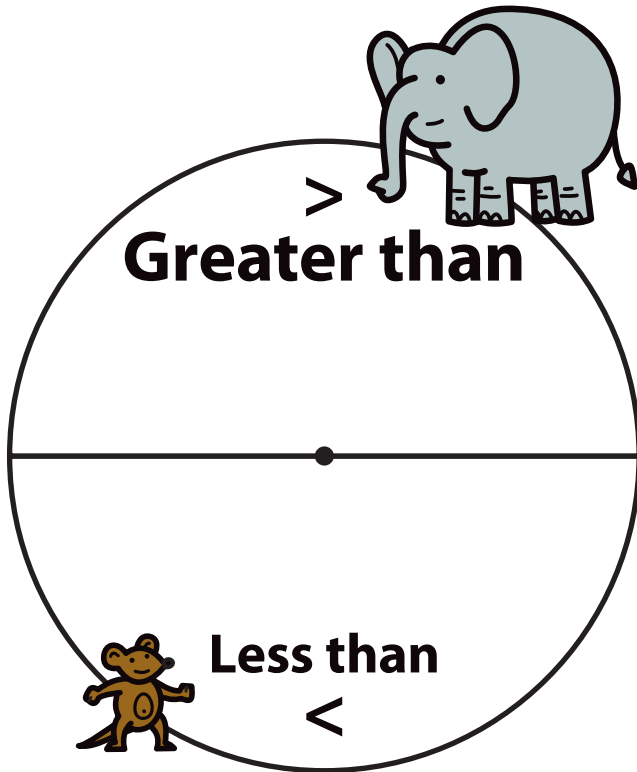
### Greater Than or Less Than Spinner



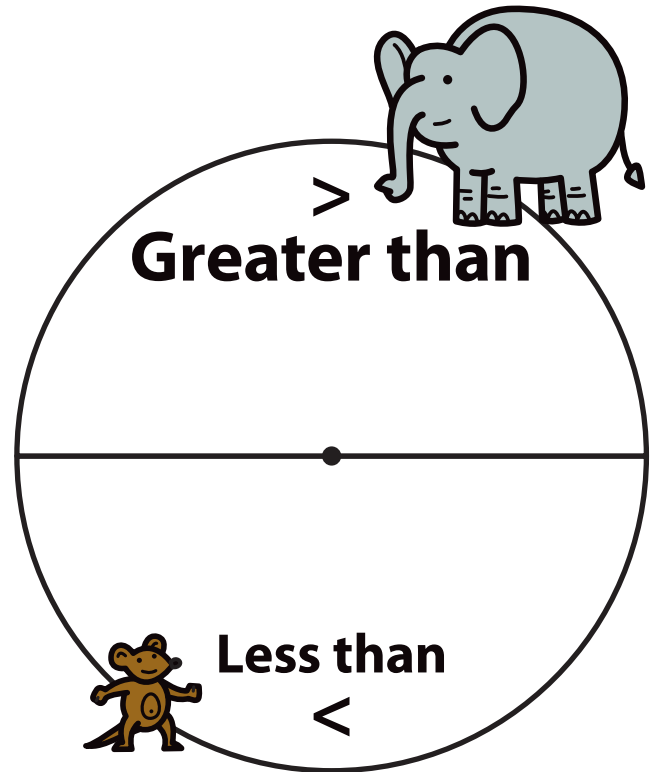
### Greater Than or Less Than Spinner



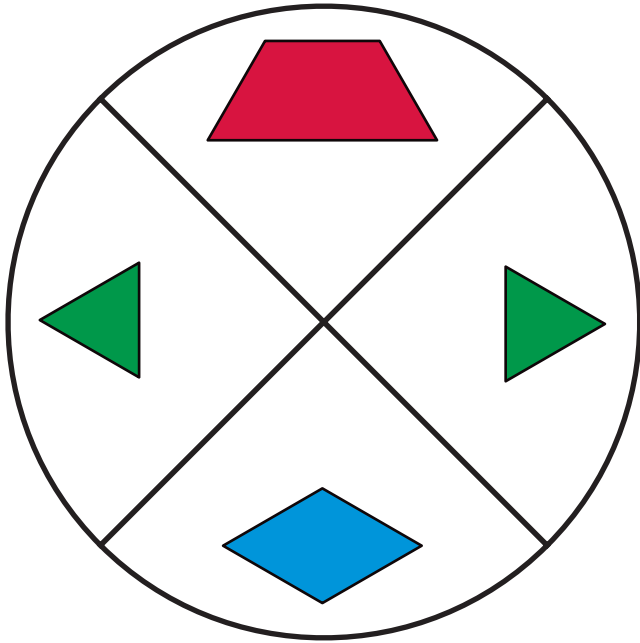
### Greater Than or Less Than Spinner



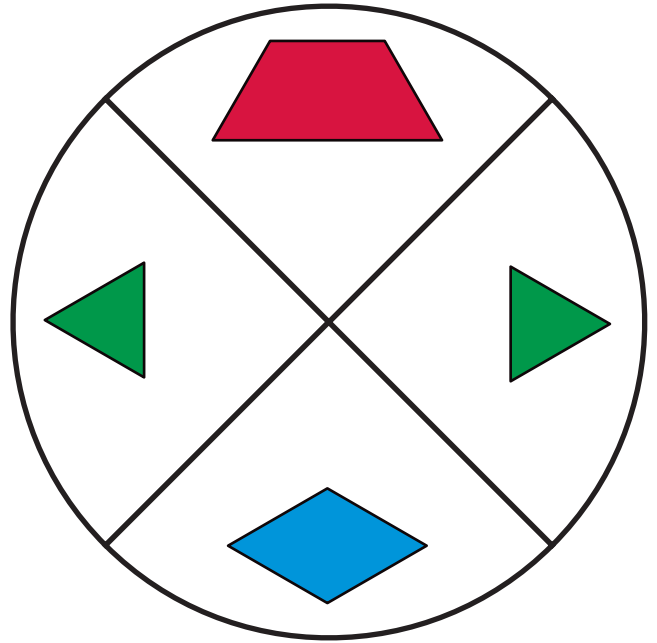
### Greater Than or Less Than Spinner



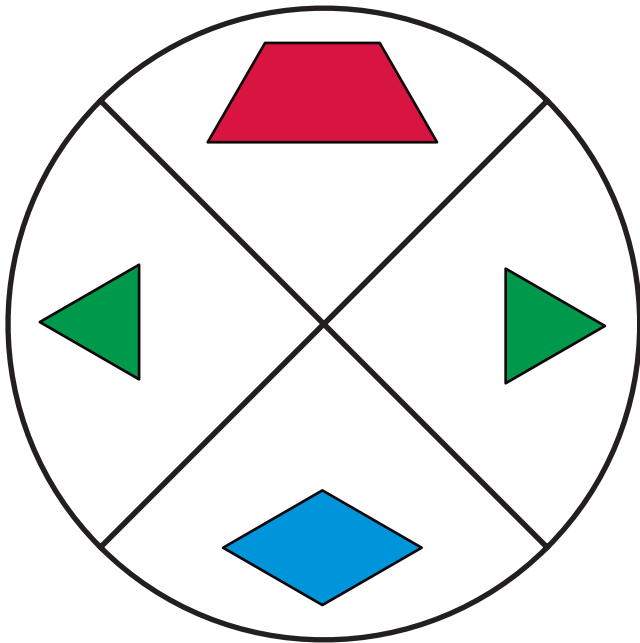
# Hungry Caterpillars Spinner



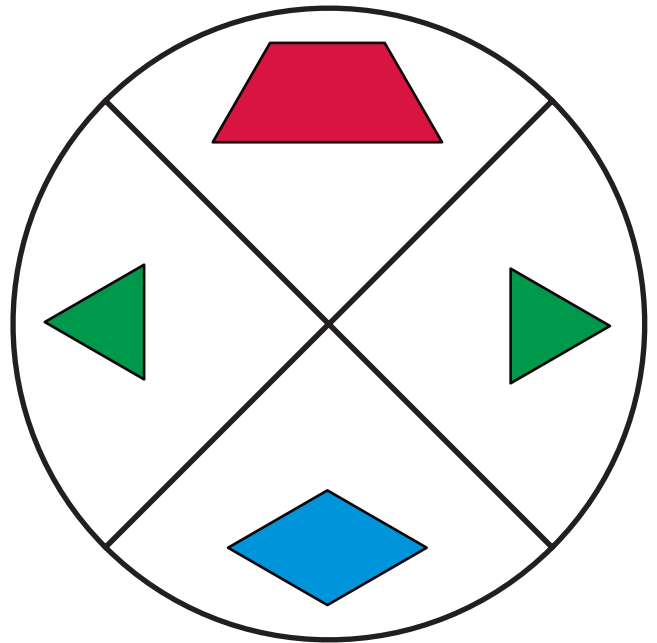
# Hungry Caterpillars Spinner



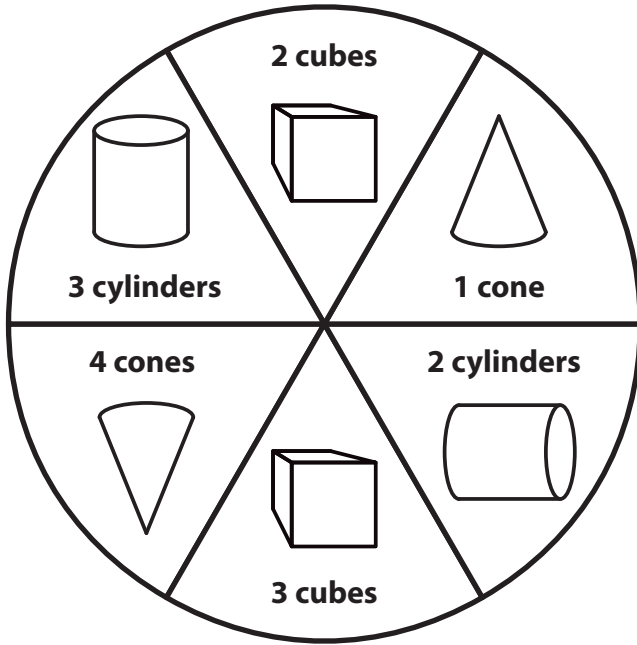
# Hungry Caterpillars Spinner



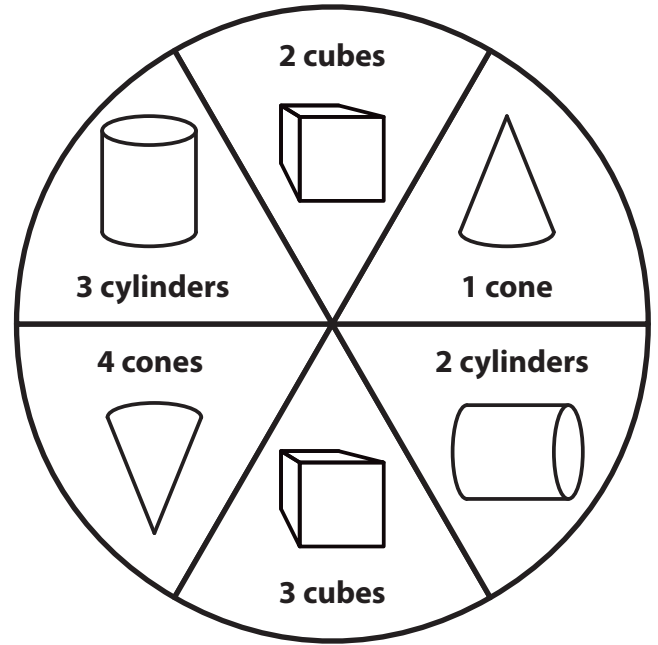
# Hungry Caterpillars Spinner



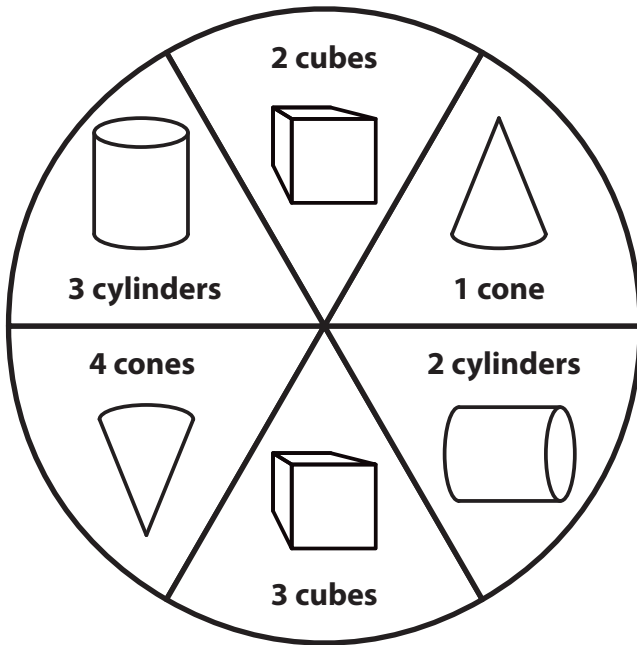
## Make It Five Spinner



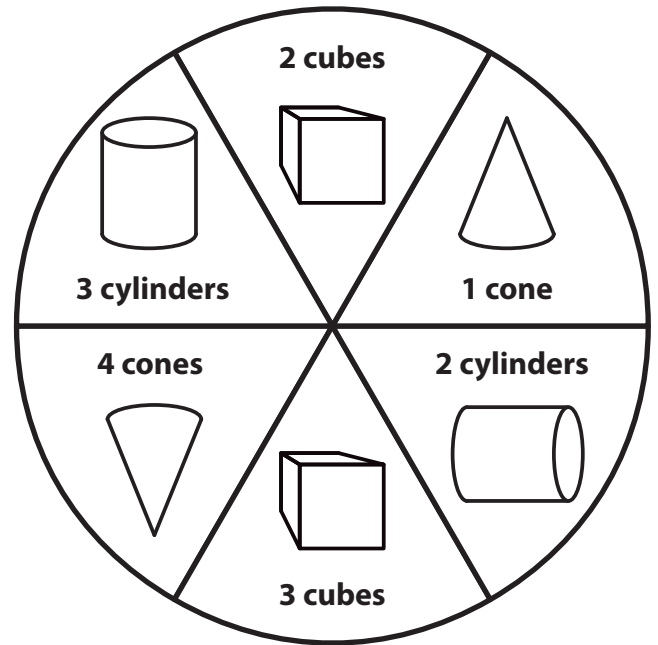
## Make It Five Spinner



## Make It Five Spinner

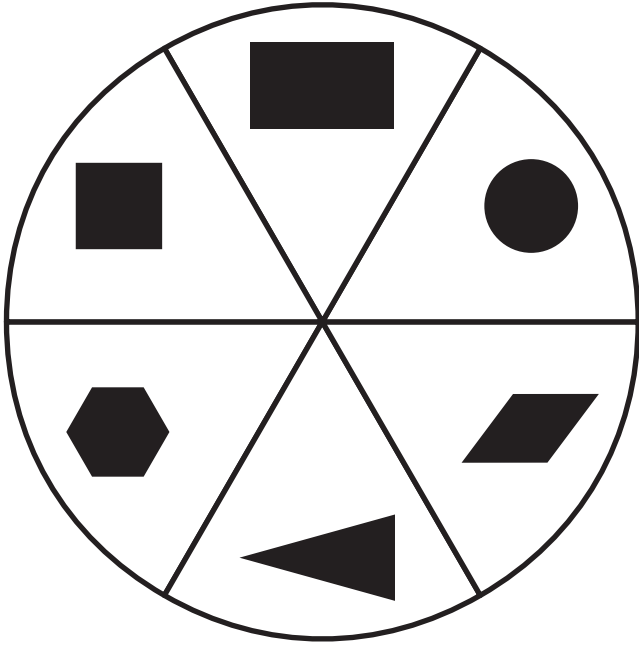


## Make It Five Spinner





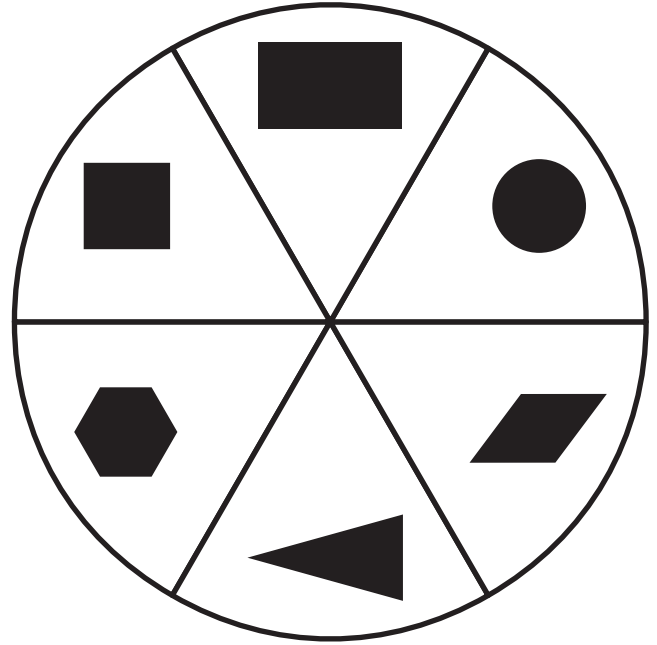
## Shapes Spinner



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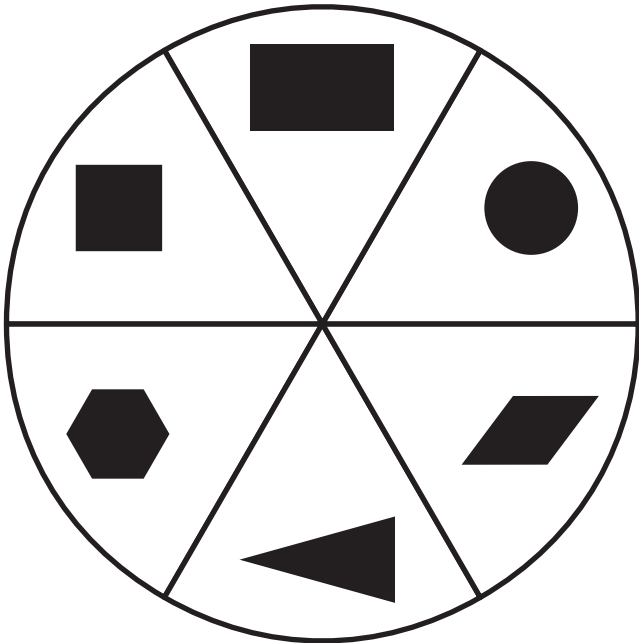
## Shapes Spinner



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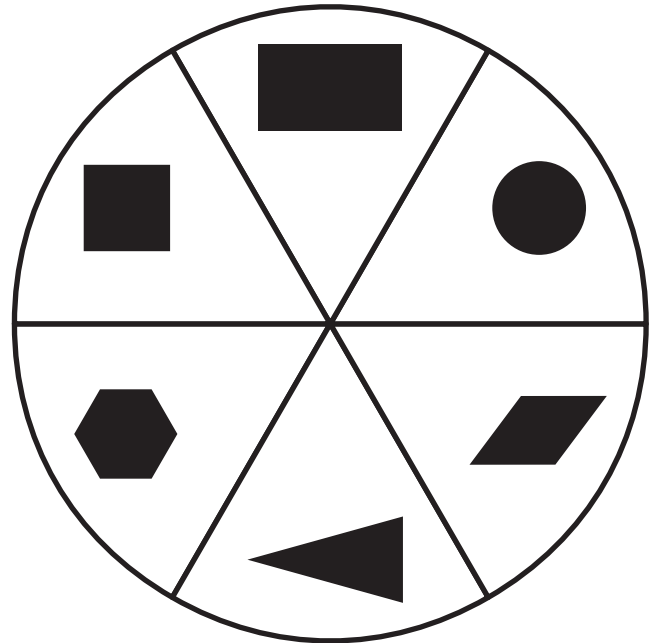
## Shapes Spinner



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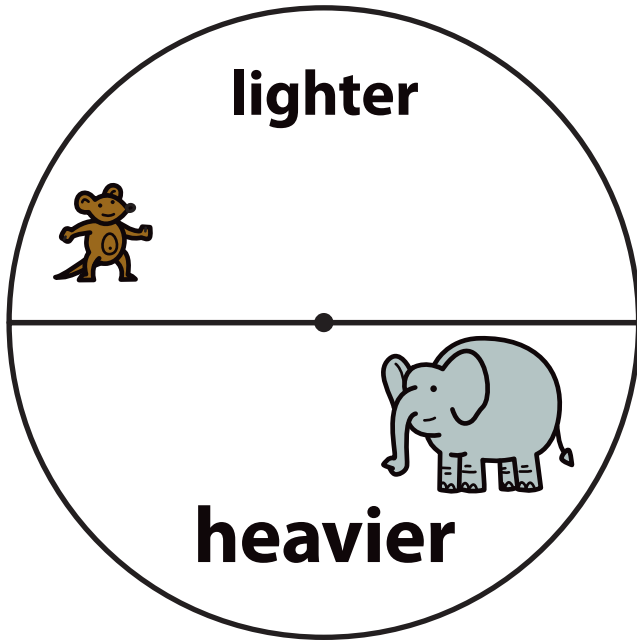
## Shapes Spinner



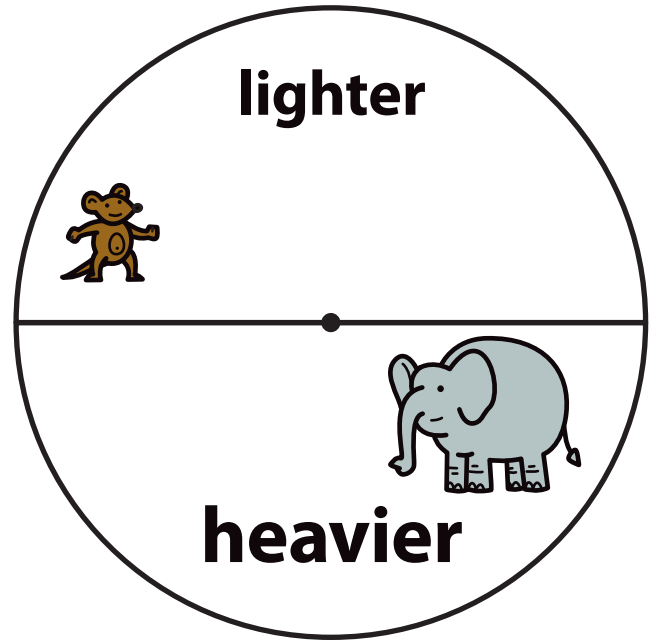
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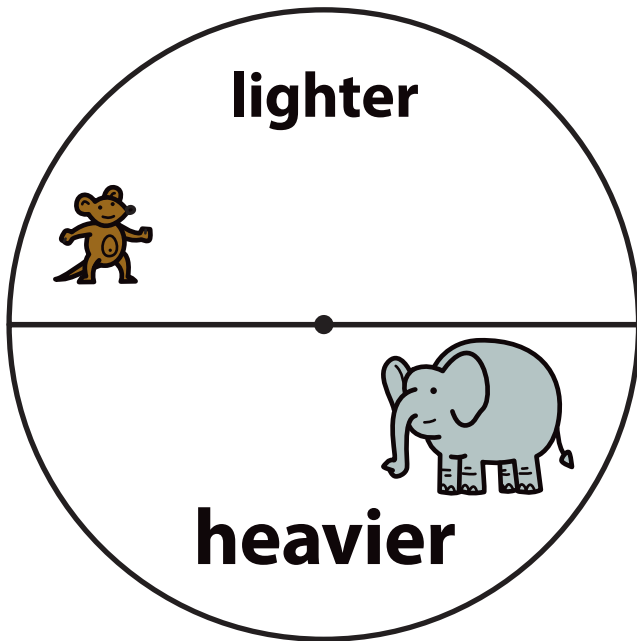
## Spin & Compare Weights Spinner



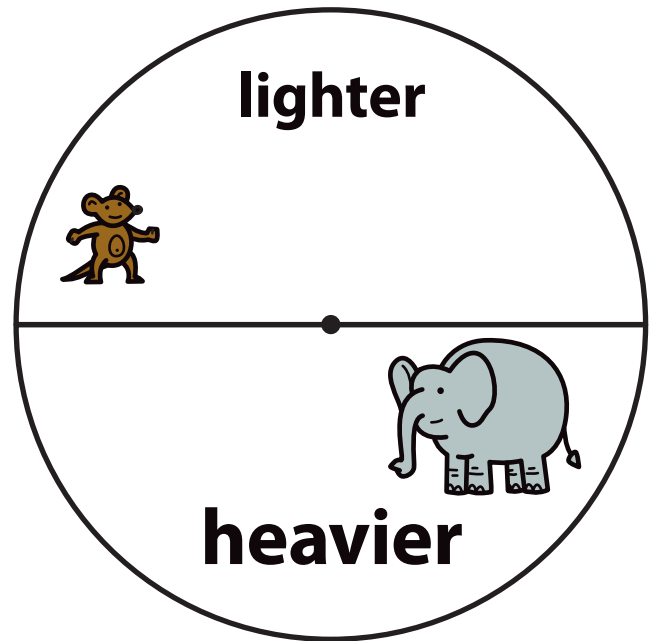
## Spin & Compare Weights Spinner



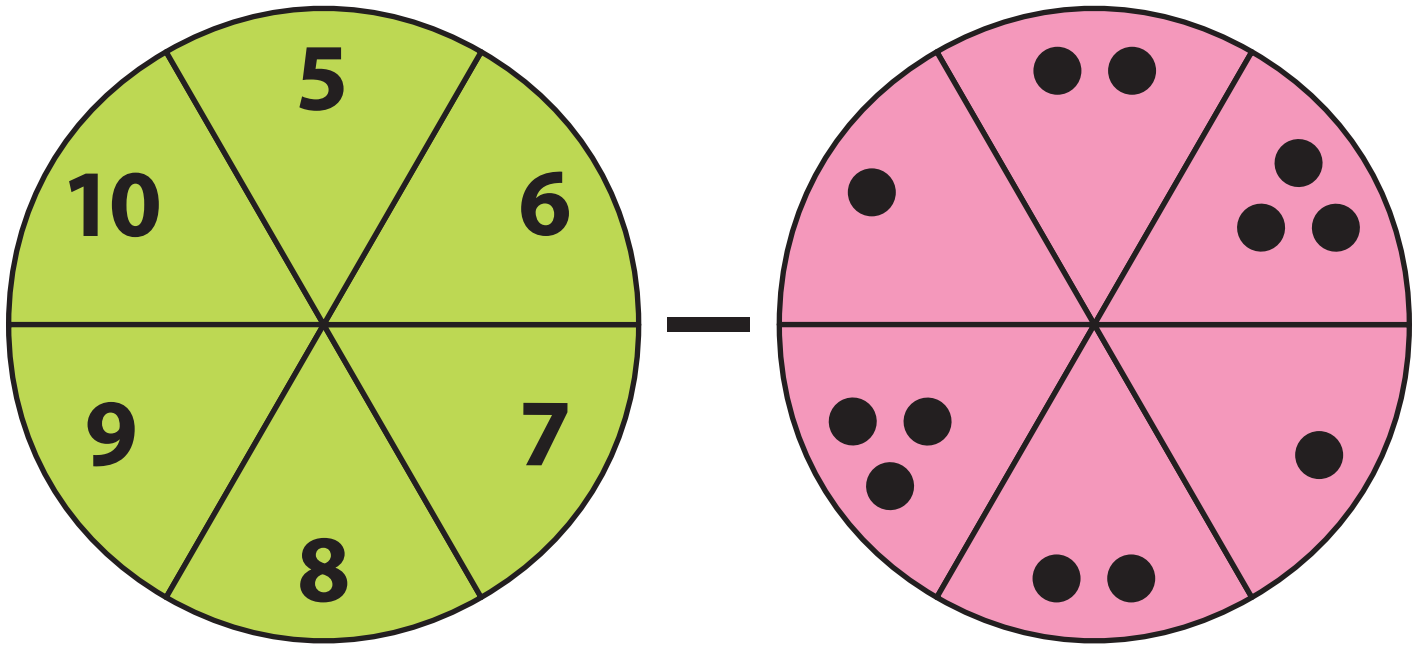
## Spin & Compare Weights Spinner



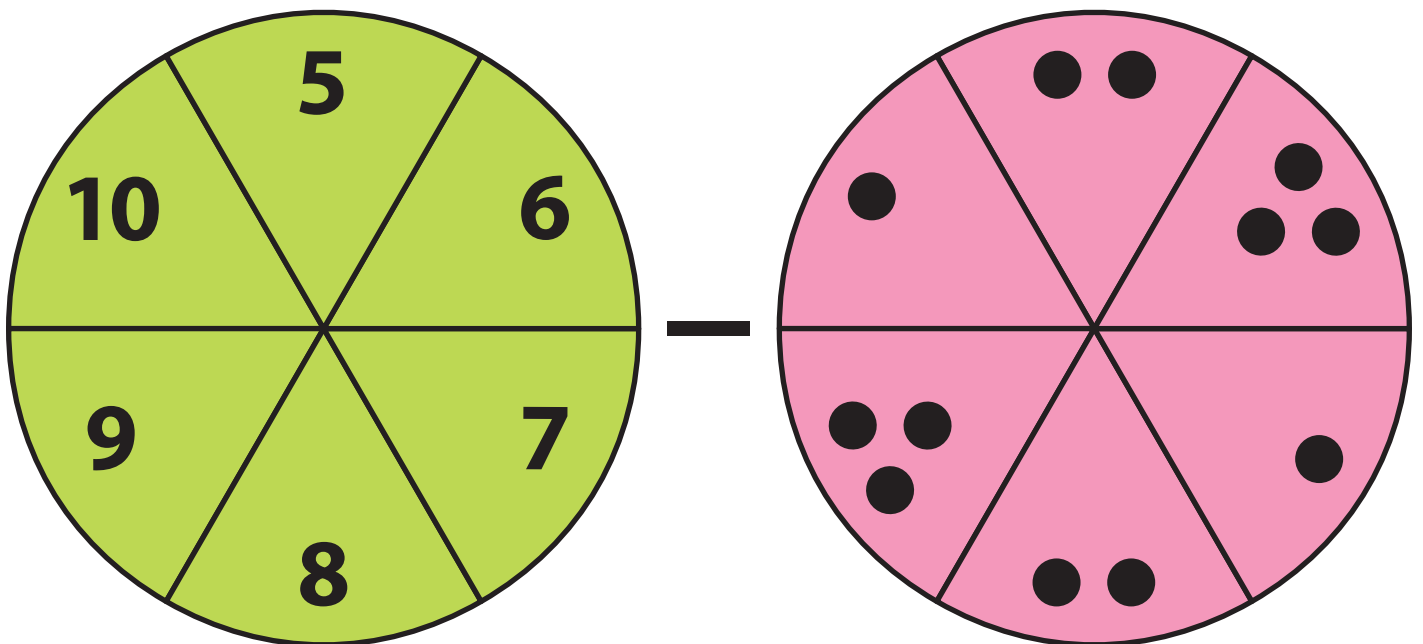
## Spin & Compare Weights Spinner



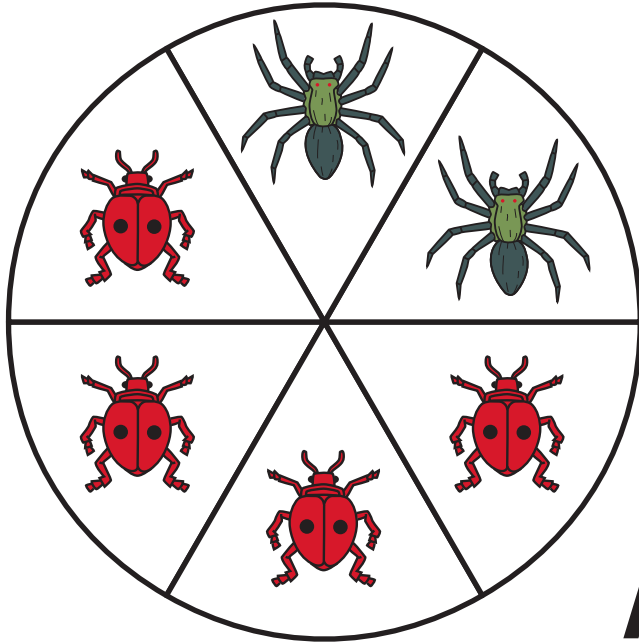
## Subtraction Spinner



## Subtraction Spinner

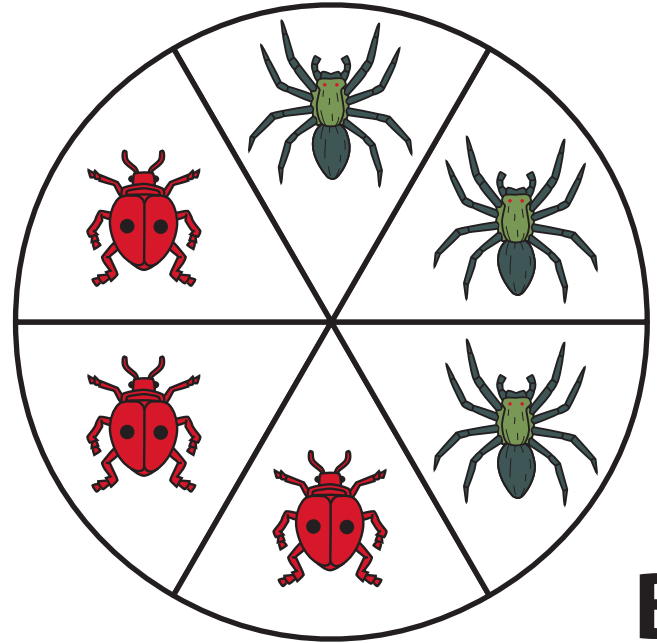


# Which Bug Will Win? Spinner



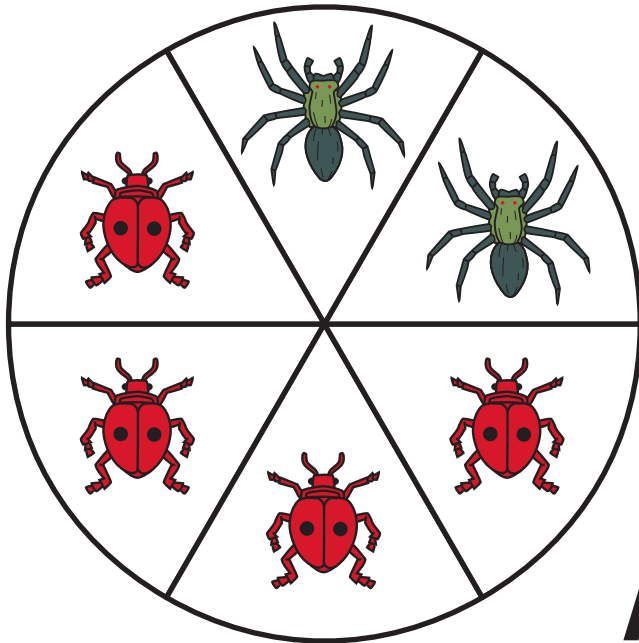
**A**

# Which Bug Will Win? Spinner



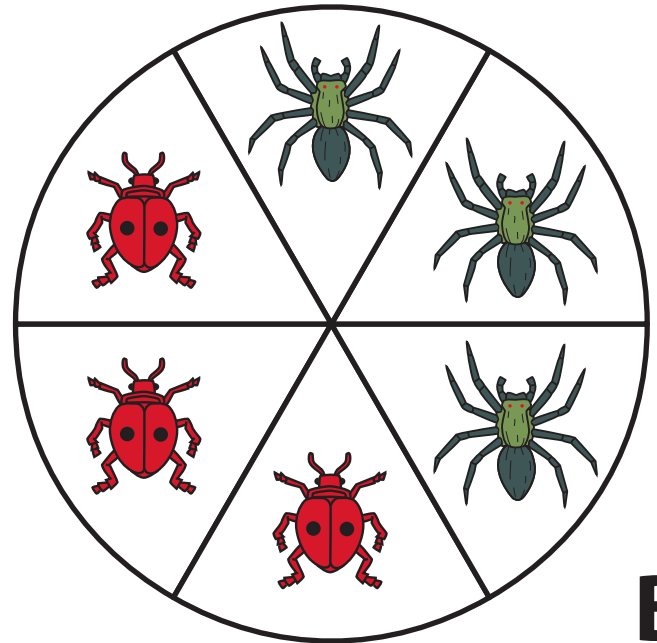
**B**

# Which Bug Will Win? Spinner



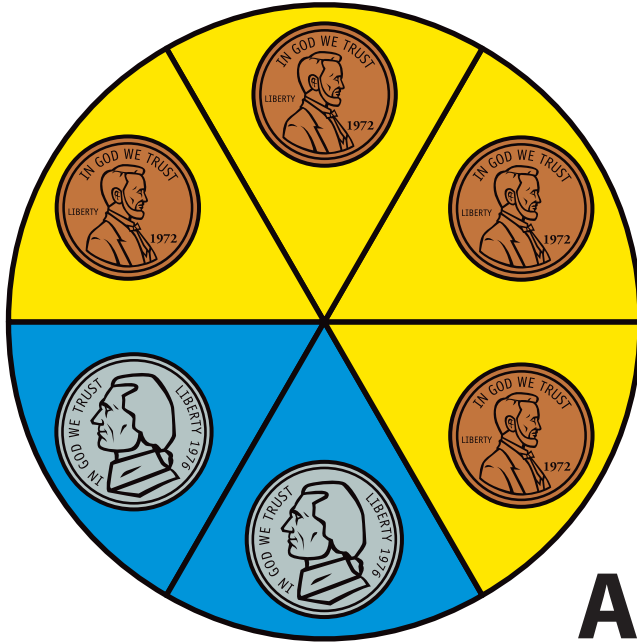
**A**

# Which Bug Will Win? Spinner



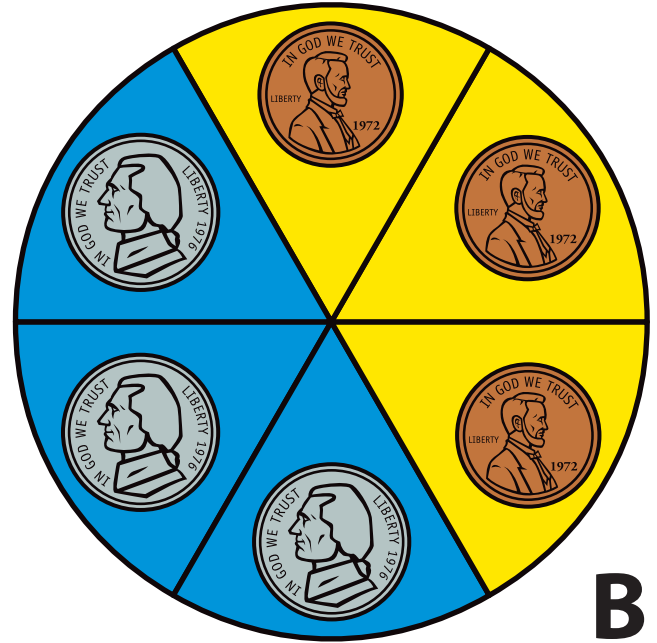
**B**

# Which Coin Will Win? Spinner



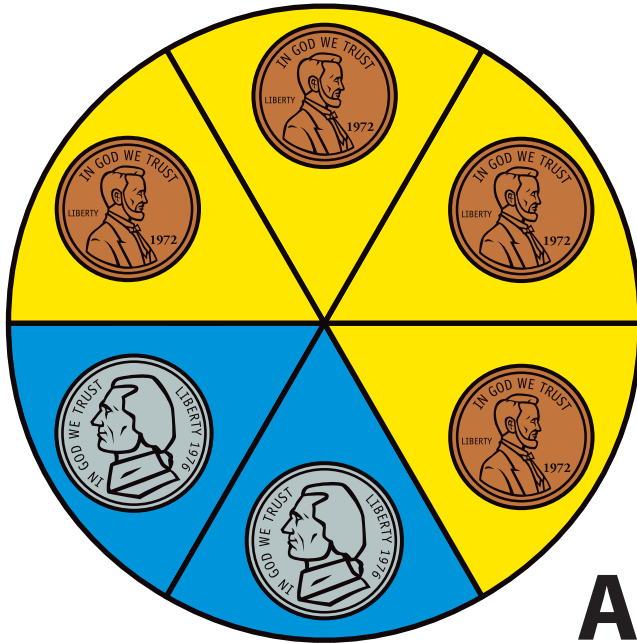
**A**

# Which Coin Will Win? Spinner



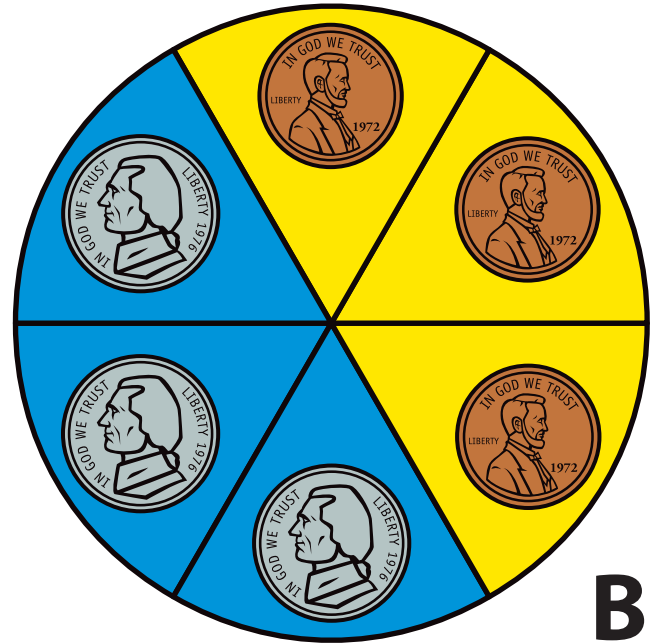
**B**

# Which Coin Will Win? Spinner



**A**

# Which Coin Will Win? Spinner



**B**