# *Reveal Math*
 Game Station

Written by Dr. Nicki Newton, the Game Station offers hands-on games that seamlessly integrate into the lesson differentiation time, providing engaging opportunities to build proficiency with the lesson material.

- Every lesson has an associated game station.
- Games provide practice of key grade-level concepts.
- Games repeat on occasion to build to fluency and mastery.
- Students can play the games individually or with groups of two or more depending on the instruction.
- Each game consists of several pages, including a page that lists the number of players, materials needed, directions, and answer key.

The Game Station is included in the Workstation Kit, which consists of the Game Station Resource Book, Workstation Teacher Guide, Application Station Cards, and select manipulatives.

# Workstation Kit

The Workstation Kit supports daily differentiation with three types of workstations, Game Station, Digital Station, and Application Station, that can be easily integrated into each lesson.

These workstations:

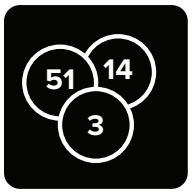
- **Provide flexibility for teachers** to provide rich, differentiated small group and independent tasks while facilitating small group instruction.
- **Offer engaging learning opportunities** to build fluency and apply math to real world problems.
- **Promote student agency** as students complete activities and gain confidence in their learning.



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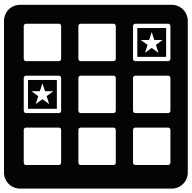
# Game Station Types

The Grade K Game Station includes 9 different game types.



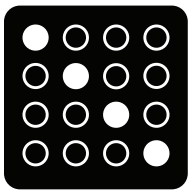

**Bingo**
Students answer questions to mark their game boards. The first student to make 5 in a row vertically, horizontally, or diagonally wins.

**Unit 7, Lesson 5**



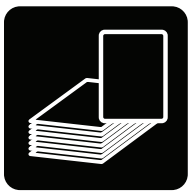
**Concentration**
Students turn over cards to find matches. The student with the most cards at the end of the game wins.

**Unit 5, Lessons 2 & 3**



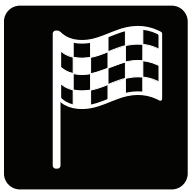
**Four in a Row**
Students answer questions and mark their game board. The first student to get four in a row in a column, row, or diagonally wins.

**Unit 7, Lesson 4**



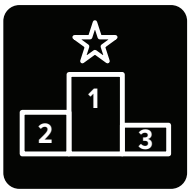
**Match**
Students match cards.

**Unit 3, Lesson 4**



**Race**
Students race along a game board to the finish.

**Unit 12, Lesson 5**




**Showdown**
Students compare cards to determine who wins the cards. The student with the most cards at the end of the game wins.

**Unit 2, Lesson 5**



**Sort**
Students sort cards based on criteria.

**Unit 5, Lesson 1**
**Unit 11, Lesson 3**



**Task Cards**
Students complete the activities on various cards.

**Unit 8, Lesson 5**



**Tic Tac Toe**
Students answer questions in one of the tic-tac-toe boxes. If correct, they mark the square with an X or O. The first student to get 3 in a row wins.

**Unit 5, Lesson 4**



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Lesson **5-2** and **5-3**

# Shapes Concentration

**Players:** 2 or more and an answer keeper

**Materials:** none

**Directions:** Shuffle the cards and turn them face down. Take turns flipping over two cards looking for a match. A match is the shape with its name. Tell the answer keeper if you have a match. The answer keeper checks the answer key to see if you are correct. If they match, you keep the cards. If there is no match, turn the cards face down again. Whoever has the most cards at the end of the game wins.

| Answer Key | | |
|---|---|---|
| **A.** rectangle | **B.** triangle | **C.** square |
| **D.** triangle | **E.** triangle | **F.** rectangle |
| **G.** triangle | **H.** square | |

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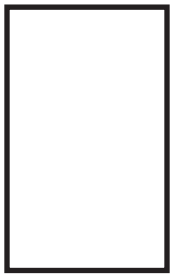


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Lesson **5-2** and **5-3**

**Shapes Concentration**

**A.**



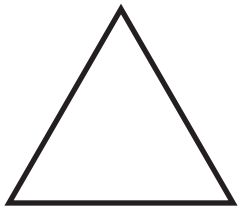
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Lesson **5-2** and **5-3**

**Shapes Concentration**

**B.**

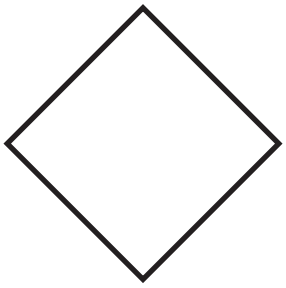


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Lesson **5-2** and **5-3**

**Shapes Concentration**

**C.**



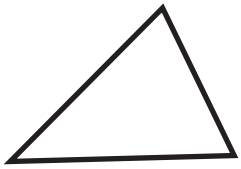
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Lesson **5-2** and **5-3**

**Shapes Concentration**

**D.**

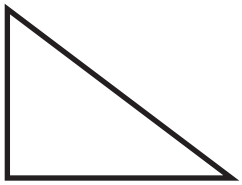


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Lesson **5-2** and **5-3**

**Shapes Concentration**

**E.**



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Lesson **5-2** and **5-3**

**Shapes Concentration**

**F.**



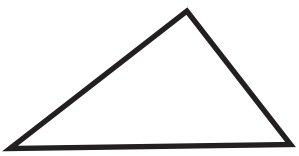
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Lesson **5-2** and **5-3**

**Shapes Concentration**

**G.**



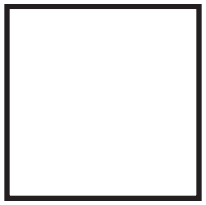
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Lesson **5-2** and **5-3**

**Shapes Concentration**

**H.**



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**Shapes Concentration**

square

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square

Shapes Concentration

Lesson 5-2 and 5-3

Lesson **5-2** and **5-3**

**Shapes Concentration**

rectangle

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rectangle

Shapes Concentration

Lesson 5-2 and 5-3

Lesson **5-2** and **5-3**

**Shapes Concentration**

triangle

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triangle

Shapes Concentration

Lesson 5-2 and 5-3

Lesson **5-2** and **5-3**

**Shapes Concentration**

triangle

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triangle

Shapes Concentration

Lesson 5-2 and 5-3

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Lesson 7-4

# Solve Take Apart Four in a Row

**Players:** 2 and an answer keeper

**Materials:** small game pieces like counters

**Directions:** Each player chooses a different color counter and takes 10 of that color.

Decide who will go first. When it is your turn, pick a card. Solve the problem. The answer keeper checks your answer. If you are correct, place your counter on the game board on a square that shows your answer. If you are incorrect, you lose your turn. If your answer already has a counter on it, you lose your turn.

Now it is the next player's turn. The winner is the first person to get four counters in a row, column, or diagonally.

| Answer Key | | |
|---|---|---|
| **A.** $4 - 3 = 1$ | **B.** $10 - 4 = 6$ | **C.** $5 - 2 = 3$ |
| **D.** $6 - 2 = 4$ | **E.** $2 - 1 = 1$ | **F.** $3 - 1 = 2$ |
| **G.** $4 - 2 = 2$ | **H.** $7 - 2 = 5$ | **I.** $8 - 2 = 6$ |
| **J.** $10 - 5 = 5$ | **K.** $9 - 3 = 6$ | **L.** $10 - 1 = 9$ |
| **M.** $9 - 2 = 7$ | **N.** $7 - 3 = 4$ | **O.** $4 - 1 = 3$ |
| **P.** $8 - 3 = 5$ | **Q.** $5 - 1 = 4$ | **R.** $10 - 2 = 8$ |
| **S.** $7 - 1 = 6$ | **T.** $9 - 1 = 8$ | **U.** $7 - 4 = 3$ |
| **V.** $8 - 6 = 2$ | **W.** $10 - 3 = 7$ | **X.** $6 - 3 = 3$ |

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Lesson 7-4

# Solve Take Apart Four in a Row

| | | | | |
|---|---|---|---|---|
| 5 | 2 | 6 | 3 | 1 |
| 2 | 3 | 7 | 4 | 5 |
| 7 | 5 | 6 | 1 | 3 |
| 3 | 6 | 8 | 9 | 4 |

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Lesson 7-4

**Solve Take Apart Four in a Row**

**A.** Four  are in the basket. Three are green and the rest are red. How many  are red?

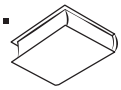
$4 - 3 =$ _____

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Lesson 7-4

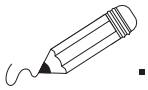
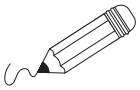
**Solve Take Apart Four in a Row**

**B.** There are ten . Four are on the shelf and the rest are on the cart. How many  are on the cart?

$10 - 4 =$ _____

Lesson 7-4

**Solve Take Apart Four in a Row**

**C.** There are five . Two are on the desk and the rest are in the box. How many  are in the box?

$5 - 2 =$ _____

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Lesson 7-4

**Solve Take Apart Four in a Row**

**D.** There are six . Two are in the bowl and the rest are in a basket. How many  are in the basket?

$6 - 2 =$ _____

Lesson 7-4

**Solve Take Apart Four in a Row**

**E.** There are two . One is pink and the rest are white. How many  are white?

$2 - 1 =$ _____

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Lesson 7-4

**Solve Take Apart Four in a Row**

**F.** There are three . One is plastic and the rest are wooden. How many  are wooden?

$3 - 1 =$ _____

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**Solve Take Apart Four in a Row**

**G.** Four  are in the basket. Two are yellow and the rest are brown. How many  are brown?

4 − 2 = _____

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Lesson 7-4

**Solve Take Apart Four in a Row**

**H.** Seven  are in the basket. Two are yellow and the rest are green. How many  are green?

7 − 2 = _____

Lesson 7-4

**Solve Take Apart Four in a Row**

**I.** There are eight . Two are full and the rest are empty. How many  are empty?

8 − 2 = _____

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Lesson 7-4

**Solve Take Apart Four in a Row**

**J.** There are ten . Five are in the grass and the rest are in the bag. How many  are in the bag?

10 − 5 = _____

Lesson 7-4

**Solve Take Apart Four in a Row**

**K.** Nine  are in the garden. Three are red and the rest are purple. How many  are purple?

9 − 3 = _____

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Lesson 7-4

**Solve Take Apart Four in a Row**

**L.** There are ten . One is on the desk and the rest are in the box. How many  are in the box?

10 − 1 = _____

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**Solve Take Apart Four in a Row**

**M.** There are nine . Two are peeled and the rest are not peeled. How many  are not peeled?

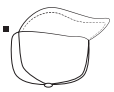
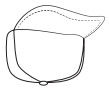
$9 - 2 =$ _____

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**Solve Take Apart Four in a Row**

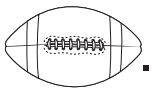
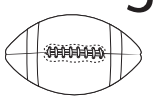
**N.** There are seven . Three are red and the rest are blue. How many  are blue?

$7 - 3 =$ _____

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Lesson 7-4

**Solve Take Apart Four in a Row**

**O.** There are four . One is in the game and the rest are in a bag. How many  are in a bag?

$4 - 1 =$ _____

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Lesson 7-4

**Solve Take Apart Four in a Row**

**P.** Eight  are in the garden. Three are pink and the rest are red. How many  are red?

$8 - 3 =$ _____

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Lesson 7-4

**Solve Take Apart Four in a Row**

**Q.** There are five . One is on the desk and the rest are in the box. How many  are in the box?

$5 - 1 =$ _____

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Lesson 7-4

**Solve Take Apart Four in a Row**

**R.** There are ten . Two were picked and the rest are in the garden. How many  are in the garden?

$10 - 2 =$ _____

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Lesson 7-4

**Solve Take Apart Four in a Row**

**S.** Seven  are in the basket. One is green and the rest are red. How many  are red?

$7 - 1 =$ _____

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Lesson 7-4

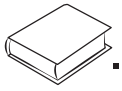
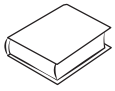
**Solve Take Apart Four in a Row**

**T.** There are nine . One is on the table and the rest are in a bowl. How many  are in a bowl?

$9 - 1 =$ _____

Lesson 7-4

**Solve Take Apart Four in a Row**

**U.** There are seven . Four are on the shelf and the rest are in the cart. How many  are in the cart?

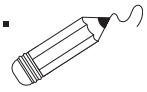
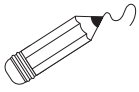
$7 - 4 =$ _____

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Lesson 7-4

**Solve Take Apart Four in a Row**

**V.** There are eight . Six are in a box and the rest are on the desk. How many  are on the desk?

$8 - 6 =$ _____

Lesson 7-4

**Solve Take Apart Four in a Row**

**W.** There are ten . Three are in a bag and the rest are in the grass. How many  are in the grass?

$10 - 3 =$ _____

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Lesson 7-4

**Solve Take Apart Four in a Row**

**X.** Six  are in the basket. Three are green and the rest are yellow. How many  are yellow?

$6 - 3 =$ _____

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Lesson 7-5




# Solve Addition and Subtraction Word Problems Bingo

**Players:** 2 and an answer keeper

**Materials:** small game pieces like counters

**Directions:** Take turns picking a card. Solve the problem. The answer keeper checks your answer. Put a counter on your bingo board to mark your answer. Play continues until someone has bingo. Bingo can be 5 in a row, column, or diagonal, or 4 corners.

| Answer Key | | |
|---|---|---|
| **A.** $4 + 2 = 6$ | **B.** $4 - 2 = 2$ | **C.** $4 - 3 = 1$ |
| **D.** $4 + 3 = 7$ | **E.** $5 + 3 = 8$ | **F.** $5 - 3 = 2$ |
| **G.** $5 + 4 = 9$ | **H.** $5 - 4 = 1$ | **I.** $6 - 2 = 4$ |
| **J.** $6 + 2 = 8$ | **K.** $6 + 3 = 9$ | **L.** $6 - 3 = 3$ |
| **M.** $7 + 3 = 10$ | **N.** $7 - 3 = 4$ | **O.** $7 + 2 = 9$ |
| **P.** $7 - 2 = 5$ | **Q.** $8 + 2 = 10$ | **R.** $8 - 2 = 6$ |
| **S.** $8 - 5 = 3$ | **T.** $8 - 3 = 5$ | **U.** $3 + 4 = 7$ |
| **V.** $6 + 4 = 10$ | **W.** $6 - 4 = 2$ | **X.** $9 - 6 = 3$ |

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Lesson 7-5

## Solve Addition and Subtraction Word Problems Bingo

| Game 1 Player 1 | | | | |
|---|---|---|---|---|
| 2 | 3 | 1 | 9 | 4 |
| 7 | 2 | 10 | 4 | 6 |
| 5 | 6 | 9 | 3 | 8 |
| 3 | 9 | 2 | 8 | 6 |
| 4 | 6 | 9 | 2 | 1 |

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Lesson 7-5

## Solve Addition and Subtraction Word Problems Bingo

| Game 1 Player 2 | | | | |
|---|---|---|---|---|
| 3 | 2 | 5 | 4 | 10 |
| 4 | 1 | 3 | 7 | 9 |
| 6 | 10 | Free Space | 2 | 8 |
| 10 | 3 | 6 | 9 | 2 |
| 5 | 9 | 1 | 8 | 7 |

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Lesson 7-5

# Solve Addition and Subtraction Word Problems Bingo

| Game 2 | | | | |
|---|---|---|---|---|
| Player 1 | | | | |
| 1 | 10 | 3 | 6 | 4 |
| 3 | 4 | 2 | 5 | 10 |
| 7 | 2 | Free Space | 9 | 8 |
| 8 | 9 | 10 | 7 | 1 |
| 2 | 5 | 9 | 3 | 6 |

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Lesson 7-5

Solve Addition and Subtraction Word Problems Bingo

| Game 2 | | | | |
|---|---|---|---|---|
| Player 2 | | | | |
| 3 | 2 | 10 | 5 | 8 |
| 4 | 10 | 7 | 1 | 2 |
| 1 | 9 | Free Space | 10 | 3 |
| 5 | 3 | 2 | 6 | 9 |
| 6 | 9 | 8 | 4 | 7 |

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Lesson **7-5**

**Solve Addition and Subtraction Word Problems Bingo**

**A.** Four  are in the tree. Two more  flew there. How many  are in the tree now?

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Lesson 7-5

**Solve Addition and Subtraction Word Problems Bingo**

**B.** Four  sat on the blanket. Two  walked away. How many  are on the blanket now?

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**Solve Addition and Subtraction Word Problems Bingo**

**C.** Four  are on the feeder. Three are blue and the rest are red. How many  are red?

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**Solve Addition and Subtraction Word Problems Bingo**

**D.** Four  with stripes and three  with no stripes are in the bowl. How many  are in the bowl?

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Lesson **7-5**

**Solve Addition and Subtraction Word Problems Bingo**

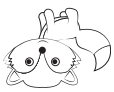
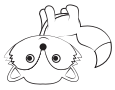
**E.** Five  are in the den. Three more  go there. How many  are in the den now?

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**Solve Addition and Subtraction Word Problems Bingo**

**F.** Five  are in the den. Three  leave there. How many  are in the den now?

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**Solve Addition and Subtraction Word Problems Bingo**

**G.** Five  sat on the grass. Four more  jumped there. How many  are on the grass now?

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**Solve Addition and Subtraction Word Problems Bingo**

**H.** Five  were by the fence. Four  walked away. How many  are by the fence now?

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**Solve Addition and Subtraction Word Problems Bingo**

**I.** Six  were at the park. Two  went home. How many  are at the park now?

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Lesson 7-5

**Solve Addition and Subtraction Word Problems Bingo**

**J.** Six big  and two small  are at the park. How many  are at the park?

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**Solve Addition and Subtraction Word Problems Bingo**

**K.** Six green  and three yellow  are in the basket. How many  are in the basket?

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Lesson 7-5

**Solve Addition and Subtraction Word Problems Bingo**

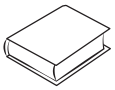
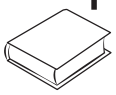
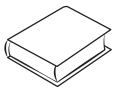
**L.** Six  are in the basket. Three  are yellow and the rest are green. How many  are green?

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**Solve Addition and Subtraction Word Problems Bingo**

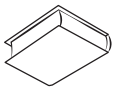
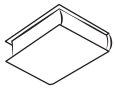
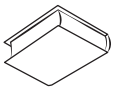
**M.** Seven  were on the shelf. Kate put three more  on the shelf. How many  are on the shelf now?

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Lesson 7-5

**Solve Addition and Subtraction Word Problems Bingo**

**N.** Seven  were on the shelf. Sam took three  off the shelf. How many  are on the shelf now?

Lesson **7-5**

**Solve Addition and Subtraction Word Problems Bingo**

**O.** Seven red  and two blue  are in the tree. How many  are in the tree?

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Lesson 7-5

**Solve Addition and Subtraction Word Problems Bingo**

**P.** Seven  are in the tree. Two are blue and the rest are brown. How many  are brown?

Lesson **7-5**

**Solve Addition and Subtraction Word Problems Bingo**

**Q.** Eight orange  and two black  are in the bowl. How many  are in the bowl?

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**Solve Addition and Subtraction Word Problems Bingo**

**R.** Eight  are in the bowl. Two are blue and the rest are orange. How many  are orange?

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**Solve Addition and Subtraction Word Problems Bingo**

**S.** Eight  are at the park. Five are white and the rest are black. How many  are black?

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**Solve Addition and Subtraction Word Problems Bingo**

**T.** Eight  were in the bag. Joe took three . How many  are in the bag now?

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**Solve Addition and Subtraction Word Problems Bingo**

**U.** Three  were in a vase. Sally put four more  in the vase. How many  are in the vase now?

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**Solve Addition and Subtraction Word Problems Bingo**

**V.** Six  were on the grass. Four more  walked on to the grass. How many  are on the grass now?

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Lesson **7-5**

**Solve Addition and Subtraction Word Problems Bingo**

**W.** Six  are at the park. Four are big and the rest are small. How many small  are at the park?

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**Solve Addition and Subtraction Word Problems Bingo**

**X.** Nine  are in the tree. Six are yellow and the rest are red. How many red  are in the tree?

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Lesson 3-4

## Count to 8 and 9 Match

**Players:** 2 or more and answer keeper

**Materials:** none

**Directions:** Each player gets their own game board. Decide who goes first. Shuffle the number cards and place them face down in a pile.

When it is your turn, pick a number card. Say the number. Match the number to the square on your game board with the correct number of objects. If you find a match, put the number on it. The answer keeper checks your answer with the answer key.

If you do not have a match or you are incorrect, place the card on the bottom of the pile. Now it is the next player's turn. Play until one player has their game card filled.

| Answer Key | | | |
|---|---|---|---|
| **A.** 9 | **B.** 6 | **C.** 8 | **D.** 8 |
| **E.** 8 | **F.** 9 | **G.** 9 | **H.** 9 |
| **I.** 9 | **J.** 7 | **K.** 8 | **L.** 7 |
| **M.** 8 | **N.** 9 | **O.** 8 | **P.** 7 |
| **Q.** 8 | **R.** 9 | | |

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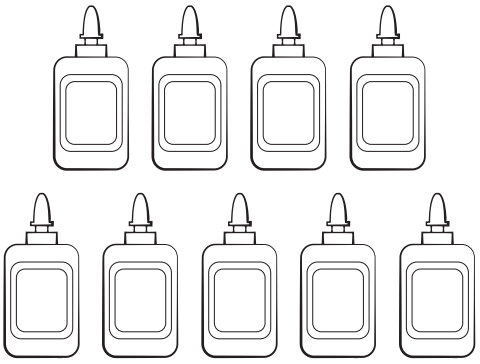
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Lesson 3-4

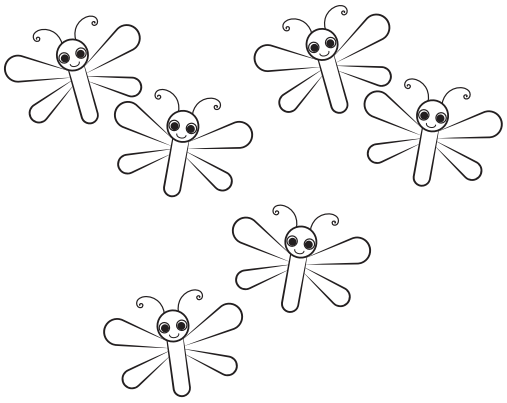
# Count to 8 and 9 Match

## Game Board I

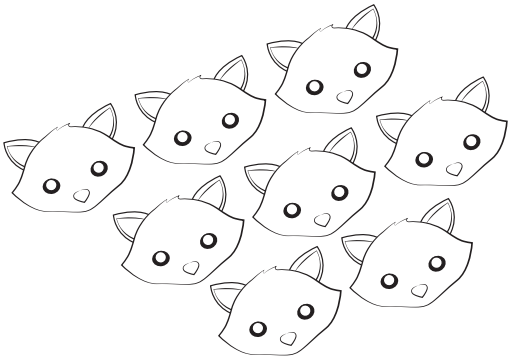
**A.**



**B.**



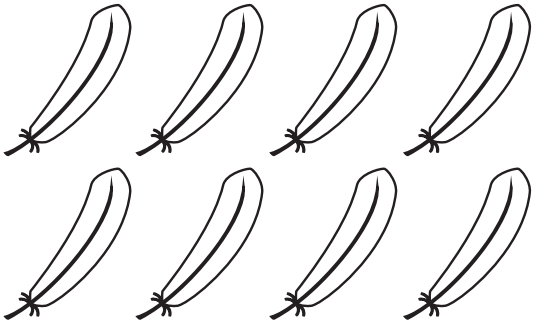
**C.**



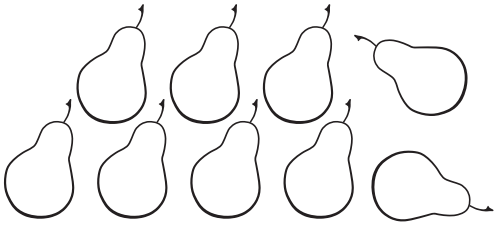
**D.**



**E.**



**F.**



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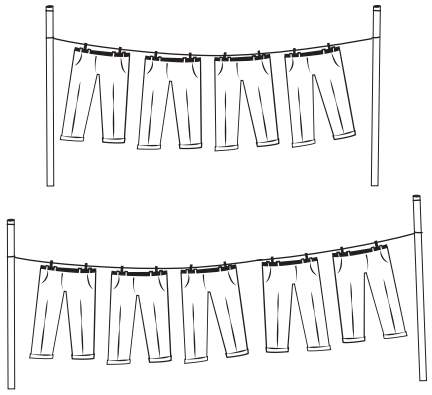
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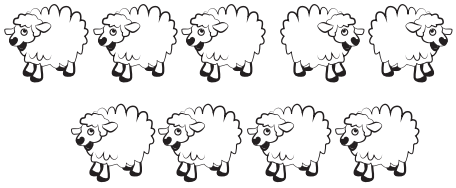
# Count to 8 and 9 Match

## Game Board I

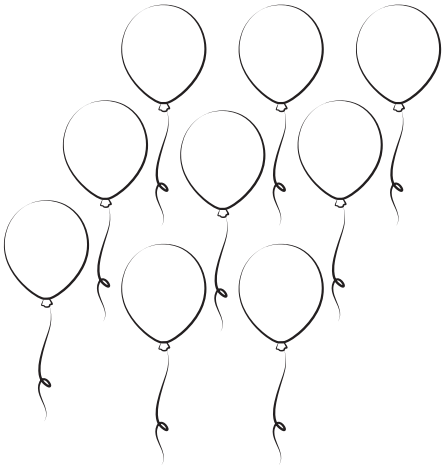
**G.**



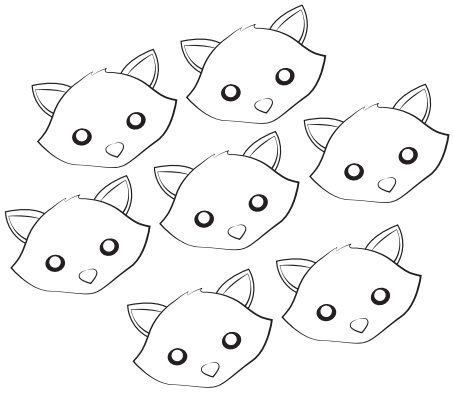
**H.**



**I.**



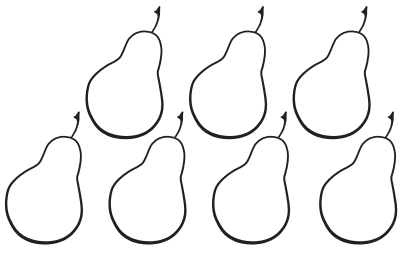
**J.**



**K.**



**L.**



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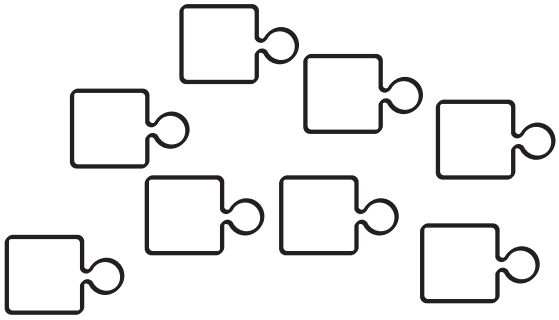
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Lesson 3-4

# Count to 8 and 9 Match

## Game Board I

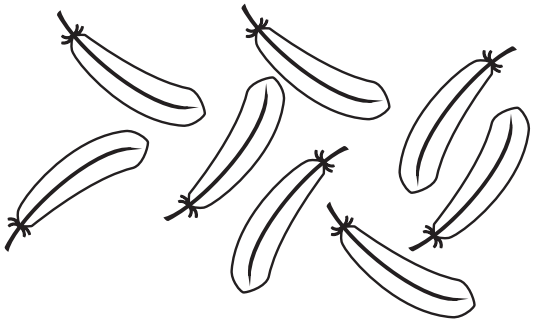
**M.**



**N.**



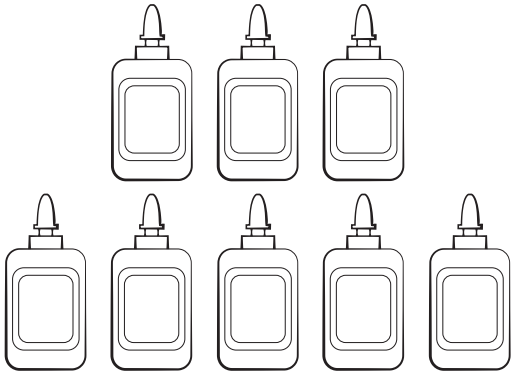
**O.**



**P.**



**Q.**



**R.**



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**Count to 8 and 9 Match**

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Count to 8 and 9 Match

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7

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Count to 8 and 9 Match

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Count to 8 and 9 Match

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Lesson 3-4

Count to 8 and 9 Match

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Count to 8 and 9 Match

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Count to 8 and 9 Match

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**Count to 8 and 9 Match**

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**Count to 8 and 9 Match**

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**Count to 8 and 9 Match**

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**Count to 8 and 9 Match**

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**Count to 8 and 9 Match**

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Lesson 3-4

**Count to 8 and 9 Match**

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Lesson **5-I**

# Triangle Sort

**Players:** 1 or 2

**Materials:** none

**Directions:** Pick a card. Decide if it is a triangle or not. Put the card on the correct side of the game board. When you finish, check your answers.

| Answer Key | |
|---|---|
| Triangles | Not Triangles |
| A, C, E, F, J, M, P | B, D, G, H, I, K, L, N, O |

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Lesson 5-1

# Triangle Sort

| Triangles | Not Triangles |
| --- | --- |
| | |

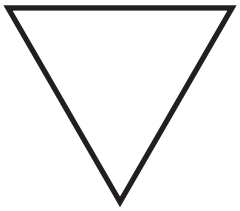
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Lesson 5-I

## Triangle Sort

A.



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Lesson 5-I

Triangle Sort

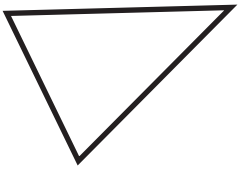
B.



Lesson 5-I

## Triangle Sort

C.



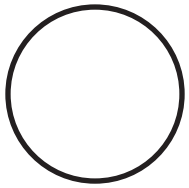
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Lesson 5-I

Triangle Sort

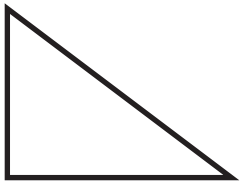
D.



Lesson 5-I

## Triangle Sort

E.



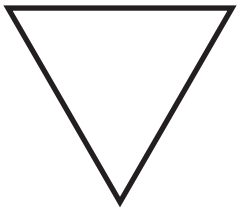
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Triangle Sort

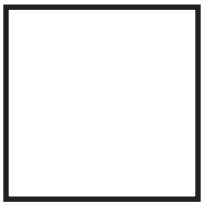
F.



Lesson 5-I

## Triangle Sort

G.



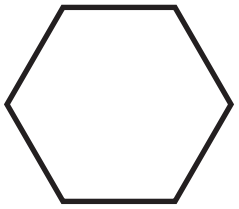
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Lesson 5-I

Triangle Sort

H.



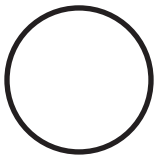
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Lesson 5-I

## Triangle Sort

I.



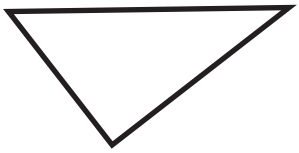
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## Triangle Sort

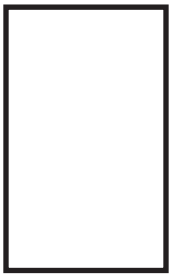
J.



Lesson 5-I

## Triangle Sort

K.



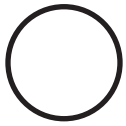
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## Triangle Sort

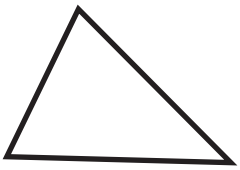
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Lesson 5-I

## Triangle Sort

M.



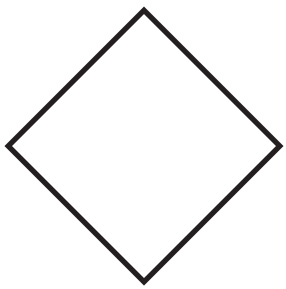
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## Triangle Sort

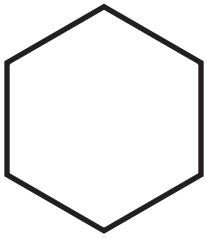
N.



Lesson 5-I

## Triangle Sort

O.



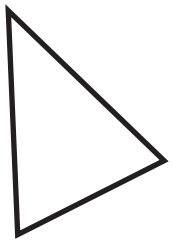
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Lesson 5-I

## Triangle Sort

P.



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Lesson **8-5**

# Break Apart 6 and 7 Task Cards

**Players:** 1 or 2

**Materials:** connecting cubes

**Directions:** Pick a card. Solve with connecting cubes. Check your answers.

| Answer Key | | |
|---|---|---|
| **A.** 4 | **B.** 3 | **C.** 5 |
| **D.** 2 | **E.** 1 | **F.** 2 |
| **G.** 6 | **H.** 3 | **I.** 5 |
| **J.** 4 | **K.** 2 | **L.** 1 |

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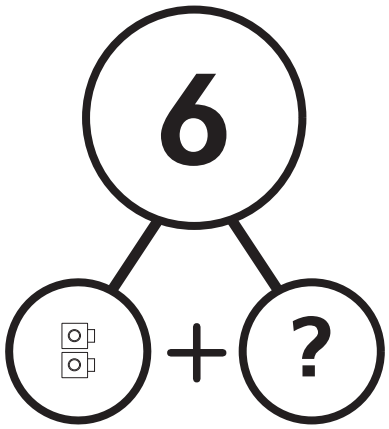


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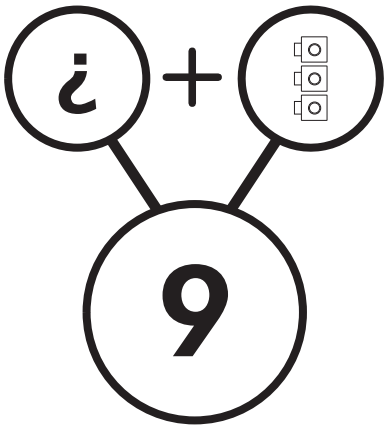
**Break Apart 6 and 7 Task Cards**

**A.**




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**B.**

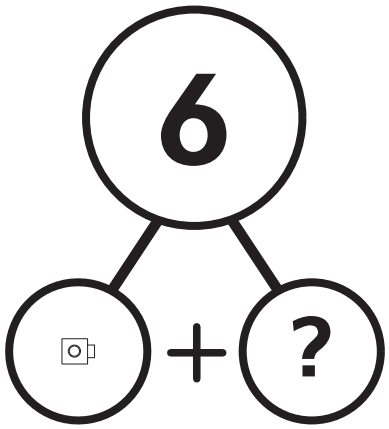
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**Break Apart 6 and 7 Task Cards**

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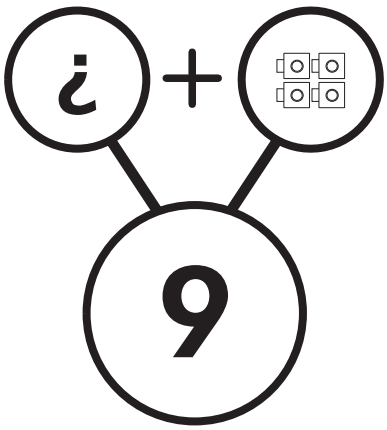
**Break Apart 6 and 7 Task Cards**

**C.**




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**D.**

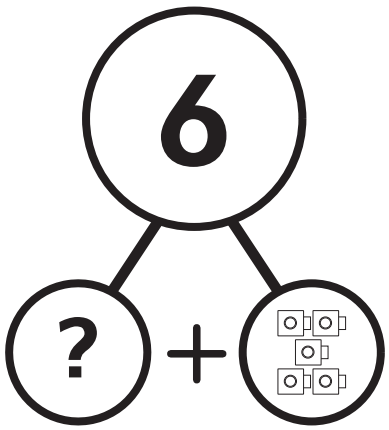
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**Break Apart 6 and 7 Task Cards**

Lesson 8-5

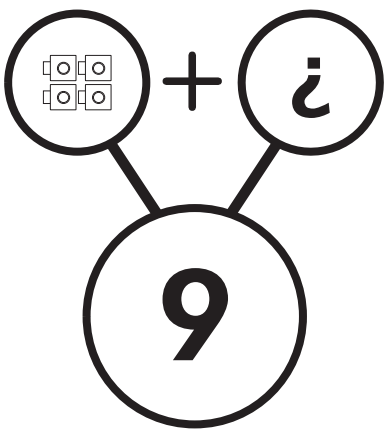
**Break Apart 6 and 7 Task Cards**

**E.**




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**F.**

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**Break Apart 6 and 7 Task Cards**

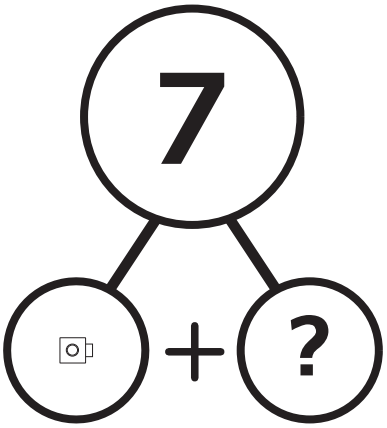
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**Break Apart 6 and 7 Task Cards**

**G.**



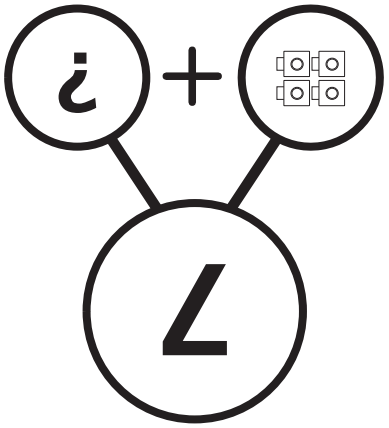

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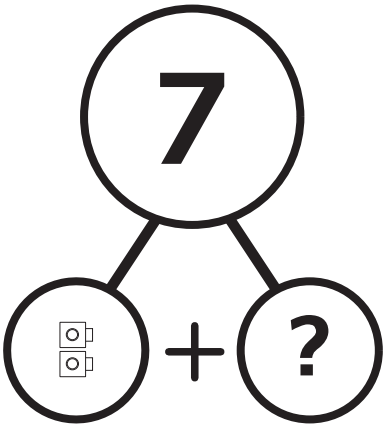
**H.**




Lesson 8-5

**Break Apart 6 and 7 Task Cards**

**I.**



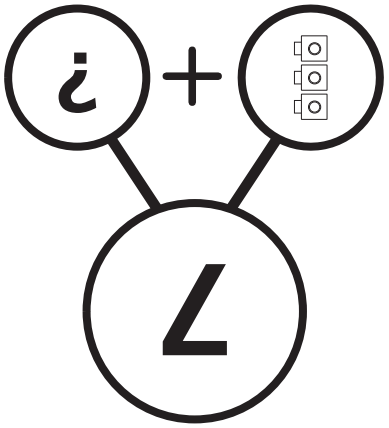

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**Break Apart 6 and 7 Task Cards**

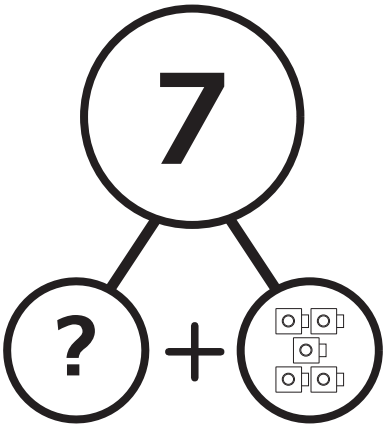
**J.**




Lesson 8-5

**Break Apart 6 and 7 Task Cards**

**K.**



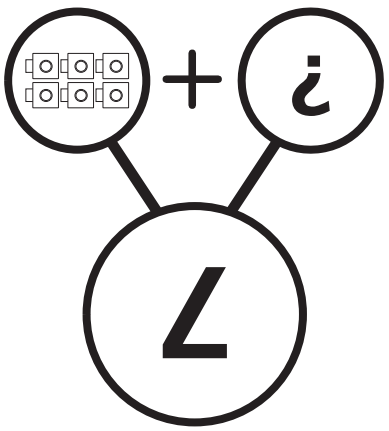

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Lesson 8-5

**Break Apart 6 and 7 Task Cards**

**L.**




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Lesson 5-4

# Shapes Tic Tac Toe

**Players:** 2 and an answer keeper

**Materials:** none

**Directions:** Decide who will go first. Then decide who will be X and who will be O.

Pick a card. Name the shape. The answer keeper checks your answer. If you are correct, draw your X or O in any empty box. Take turns solving and filling in the boxes. Whoever gets 3 in a row first wins. You may shuffle the cards and play again.

| Answer Key | | |
|---|---|---|
| **A.** triangle | **B.** triangle | **C.** rectangle |
| **D.** rectangle | **E.** circle | **F.** circle |
| **G.** circle | **H.** triangle | **I.** triangle |
| **J.** square | **K.** circle | **L.** triangle |
| **M.** triangle | **N.** triangle | **O.** square |
| **P.** square | | |

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Lesson 5-4

# Shapes Tic Tac Toe

| Game 1 | | |
|---|---|---|
| | | |
| | | |
| | | |

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Lesson 5-4

Shapes Tic Tac Toe

| | | |
|---|---|---|
| | | |
| | | |
| | | |
| Game 2 | | |

Lesson 5-4

# Shapes Tic Tac Toe

| Game 3 | | |
|---|---|---|
| | | |
| | | |
| | | |

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Lesson 5-4

Shapes Tic Tac Toe

| | | |
|---|---|---|
| | | |
| | | |
| | | |
| Game 4 | | |

Lesson 5-4

# Shapes Tic Tac Toe

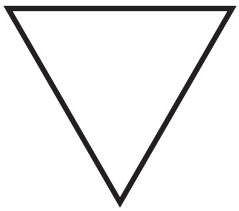
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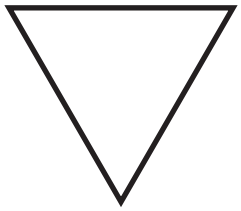
## Shapes Tic Tac Toe

**A.**



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**B.**

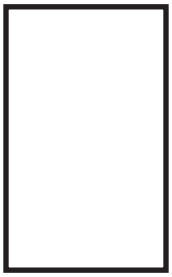
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Shapes Tic Tac Toe

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## Shapes Tic Tac Toe

**C.**



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**D.**

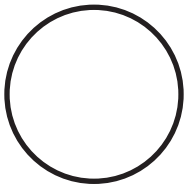
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Shapes Tic Tac Toe

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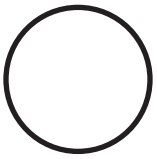
## Shapes Tic Tac Toe

**E.**



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**F.**

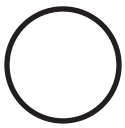
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Shapes Tic Tac Toe

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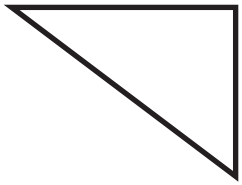
## Shapes Tic Tac Toe

**G.**



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**H.**

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Shapes Tic Tac Toe

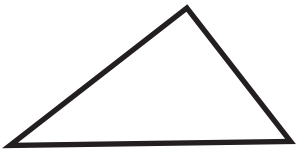
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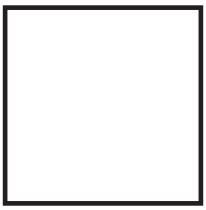
## Shapes Tic Tac Toe

I.



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J.

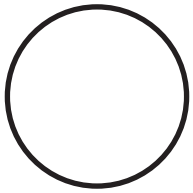
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Shapes Tic Tac Toe

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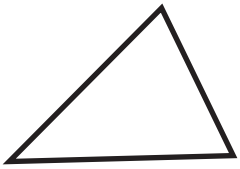
## Shapes Tic Tac Toe

K.



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L.

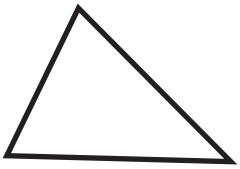
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Shapes Tic Tac Toe

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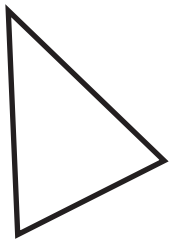
## Shapes Tic Tac Toe

M.



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N.

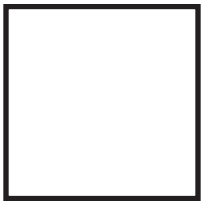
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Shapes Tic Tac Toe

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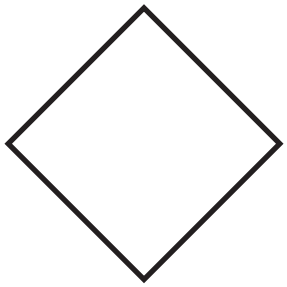
## Shapes Tic Tac Toe

O.



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P.

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Shapes Tic Tac Toe

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Lesson 12-5

# What's Missing Puzzle Race

**Players:** 2 and an answer keeper

**Materials:** small game pieces, like counters

**Directions:** Place your counter on Start. Shuffle the cards and place in a pile face down. When it is your turn, choose a card. Read all the numbers and say the missing numbers as you read. The answer keeper checks your answer with the answer key. If you are correct, move the number of spaces your card says. If you are not correct stay where you are. The player that reaches the Finish line first wins the game.

## Answer Key

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 |
| 11 | 12 | 13 | 14 | 15 | 16 | 17 | 18 | 19 | 20 |
| 21 | 22 | 23 | 24 | 25 | 26 | 27 | 28 | 29 | 30 |
| 31 | 32 | 33 | 34 | 35 | 36 | 37 | 38 | 39 | 40 |
| 41 | 42 | 43 | 44 | 45 | 46 | 47 | 48 | 49 | 50 |
| 51 | 52 | 53 | 54 | 55 | 56 | 57 | 58 | 59 | 60 |
| 61 | 62 | 63 | 64 | 65 | 66 | 67 | 68 | 69 | 70 |
| 71 | 72 | 73 | 74 | 75 | 76 | 77 | 78 | 79 | 80 |
| 81 | 82 | 83 | 84 | 85 | 86 | 87 | 88 | 89 | 90 |
| 91 | 92 | 93 | 94 | 95 | 96 | 97 | 98 | 99 | 100 |

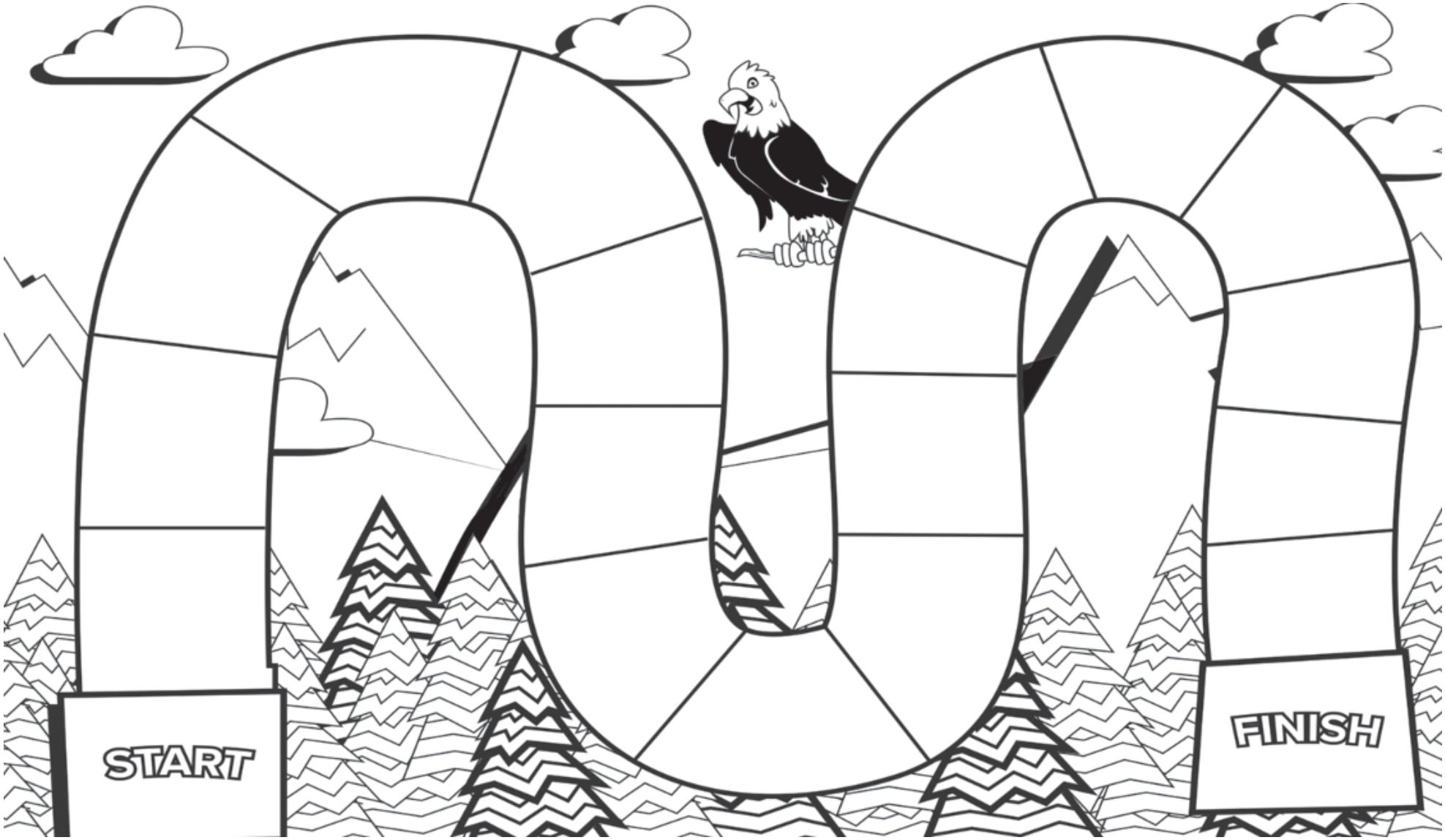
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Lesson 12-5

# What's Missing Puzzle Race



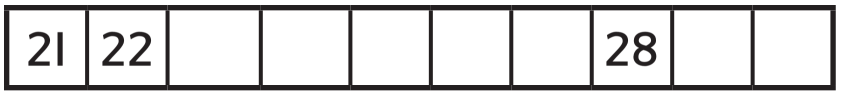

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Lesson 12-5

## What's Missing Puzzle Race

**A.**




Move 1 space.

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## What's Missing Puzzle Race

**B.**




Move 1 spaces.

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## What's Missing Puzzle Race

**C.**



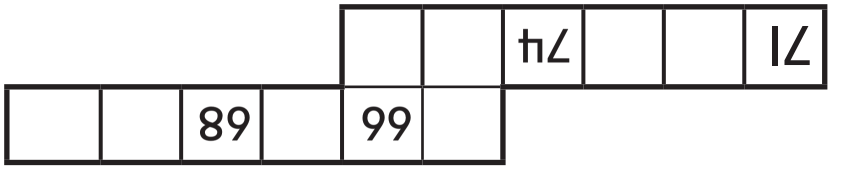

Move 2 spaces.

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## What's Missing Puzzle Race

**D.**



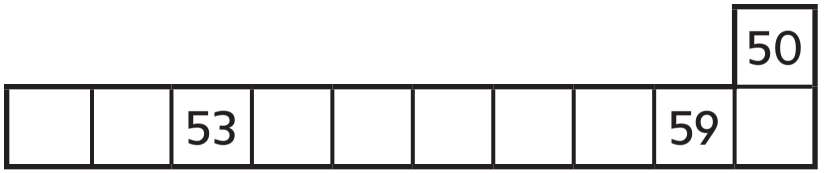

Move 4 spaces.

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## What's Missing Puzzle Race

**E.**



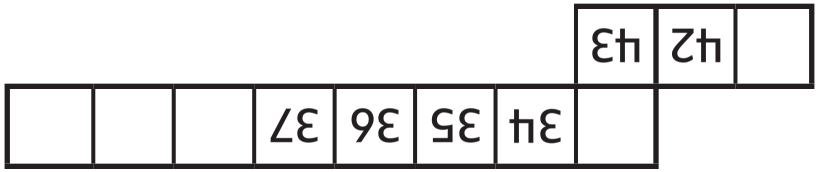

Move 4 spaces.

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## What's Missing Puzzle Race

**F.**




Move 3 spaces.

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## What's Missing Puzzle Race

**G.**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | 71 | | | | 75 | | | 78 | 79 |
| 80 | | | | | | | | | |

Move 2 spaces.

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## What's Missing Puzzle Race

**H.**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 10 | | | | 14 | 15 | 16 | | | 19 |
| | 21 | | 23 | | | | 27 | | 29 |

Move 1 space.

Lesson 12-5

## What's Missing Puzzle Race

**I.**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| 18 | | | | | | 87 | | | 90 |
| | | 93 | | | 96 | | | 99 | |

Move 4 spaces.

Lesson 12-5

## What's Missing Puzzle Race

**J.**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | 49 | | | 46 | | | 53 | | 51 |

Move 2 spaces.

Lesson 12-5

## What's Missing Puzzle Race

**K.**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | 32 | | 34 | | | | | | |
| | | 23 | | | 26 | | | 29 | |

Move 3 spaces.

Lesson 12-5

## What's Missing Puzzle Race

**L.**

| | | | | | | | | | |
|---|---|---|---|---|---|---|---|---|---|
| | 82 | | | | 86 | | | | 90 |

Move 4 spaces.

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**What's Missing Puzzle Race**

**R.**

Count starting with 50.
Stop at 70.

Move 4 spaces.

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Lesson 12-5

**What's Missing Puzzle Race**

**Q.**

Count starting with 19.
Stop at 29.

Move 4 spaces.

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**What's Missing Puzzle Race**

**P.**

Count starting with 49.
Stop at 62

Move 4 spaces.

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Lesson 12-5

**What's Missing Puzzle Race**

**O.**

Count starting with 63.
Stop at 80.

Move 4 spaces.

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**What's Missing Puzzle Race**

**N.**

Count starting with 82.
Stop at 92.

Move 4 spaces.

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**What's Missing Puzzle Race**

**M.**

| | | | | | | | |
|---|---|---|---|---|---|---|---|
| | 62 | | | | 66 | | |

Move 2 spaces.

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Lesson **2-5**

# Wild Zero Showdown

**Players:** 2 or more

**Materials:** none

**Directions:** Shuffle the cards. Put them in a pile. Each player picks a card. The player with the most penguins wins both cards. If your card has 0 penguins, it is a wild card and you win both cards. Continue playing until all cards are gone. Whoever has the most cards at the end of the game wins. If both players have the same number of cards at the end of the game, shuffle all the cards, put them in a pile, and play again.

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**Wild Zero Showdown**



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Lesson **2-5**
**Wild Zero Showdown**



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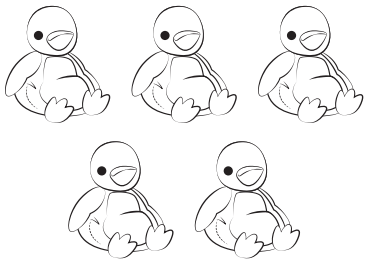
Lesson **2-5**
**Wild Zero Showdown**

Lesson **2-5**
**Wild Zero Showdown**



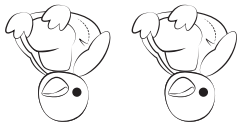
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**Wild Zero Showdown**



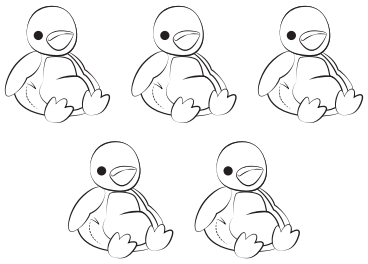
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**Wild Zero Showdown**

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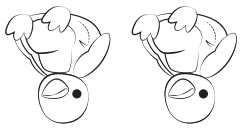
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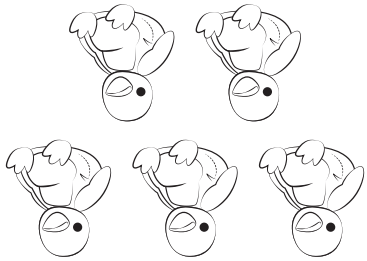


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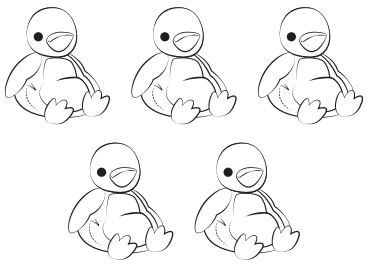
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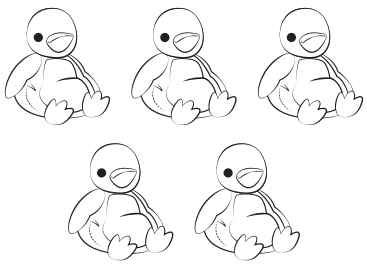


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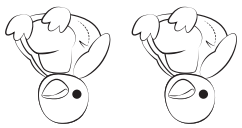


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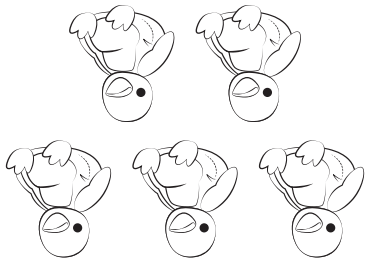


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Lesson **II-3**

# Sphere or Not Sort

**Players:** 1 or 2

**Materials:** none

**Directions:** Pick a card. Decide if it is a sphere or not a sphere. Put the card on the correct side of the game board. When you finish, check your answers.

| Answer Key | |
|---|---|
| **Sphere** | **Not a Sphere** |
| C, D, F, I , K, N, O | A, B, E, G, H, J, L, M, P |

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Lesson II-3

# Sphere or Not Sort

| Sphere | Not a Sphere |
| --- | --- |
| | |

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Lesson II-3

**Sphere or Not Sort**

**A.**




can

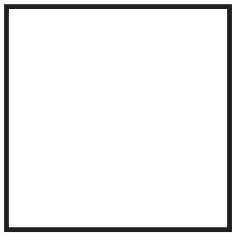
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Lesson II-3

**Sphere or Not Sort**

**B.**

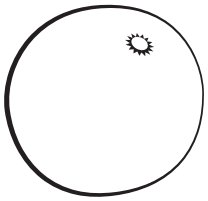


hexagon

Lesson II-3

**Sphere or Not Sort**

**C.**



orange

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Lesson II-3

**Sphere or Not Sort**

**D.**

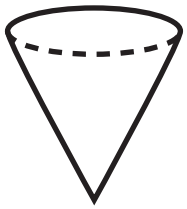


ball

Lesson II-3

**Sphere or Not Sort**

**E.**



cone

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Lesson II-3

**Sphere or Not Sort**

**F.**

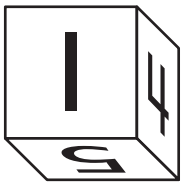


ball

Lesson II-3

**Sphere or Not Sort**

**G.**



number cube

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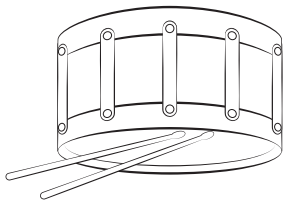


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Lesson II-3

**Sphere or Not Sort**

**H.**



drum

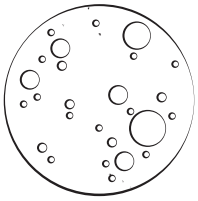
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Lesson II-3

**Sphere or Not Sort**

**I.**



moon

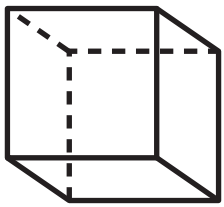
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Lesson II-3

**Sphere or Not Sort**

**J.**



cube

Lesson II-3

**Sphere or Not Sort**

**K.**



ball

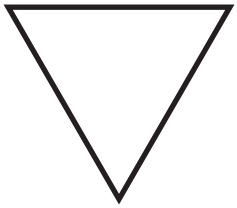
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Lesson II-3

**Sphere or Not Sort**

**L.**



triangle

Lesson II-3

**Sphere or Not Sort**

**M.**



rectangle

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Lesson II-3

**Sphere or Not Sort**

**N.**



marble

Lesson II-3

**Sphere or Not Sort**

**O.**



Earth

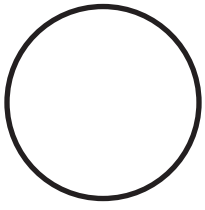
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Lesson II-3

**Sphere or Not Sort**

**P.**



circle

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