

Even or Odd? Recording Sheet

**Record both numbers.
Are they even or odd?**

E = Even O = Odd

6	+	5	=	O
E		O		O

1.

	+		=	

2.

	+		=	

3.

	+		=	

4.

	+		=	

5.

	+		=	

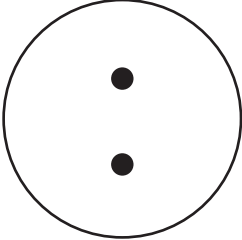
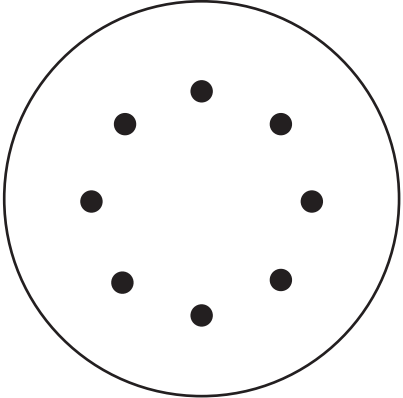
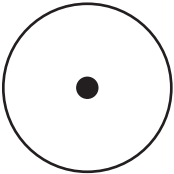
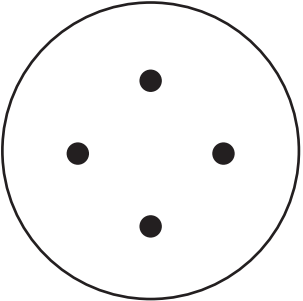
Card Set A



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Card Set B



 <p>A circle containing two black dots arranged vertically.</p>	 <p>A large circle containing eight black dots arranged in a circular pattern.</p>
 <p>A small circle containing one black dot in the center.</p>	 <p>A circle containing four black dots arranged in a square pattern.</p>

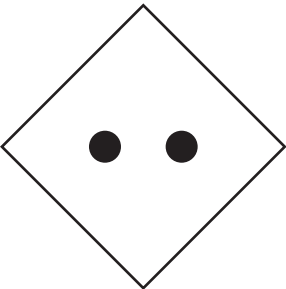
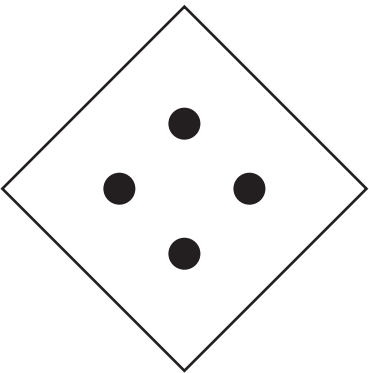
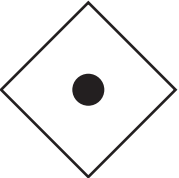
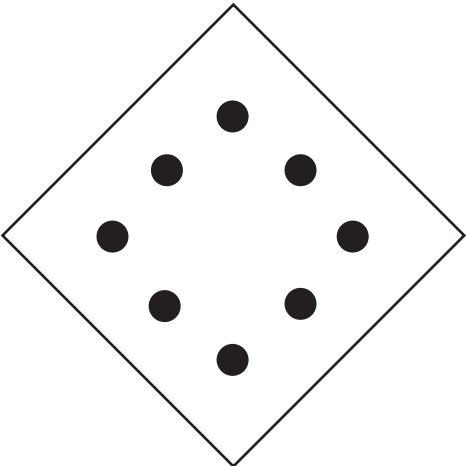
Card Set C



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Card Set D



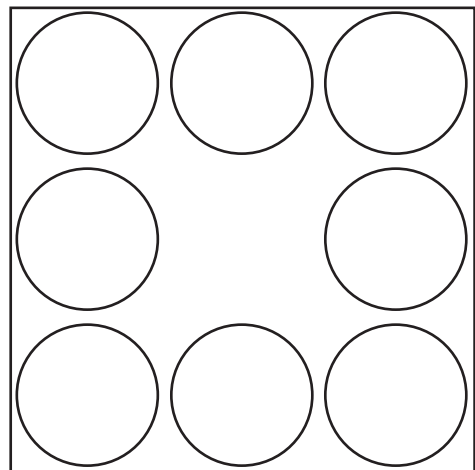
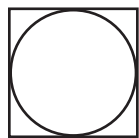
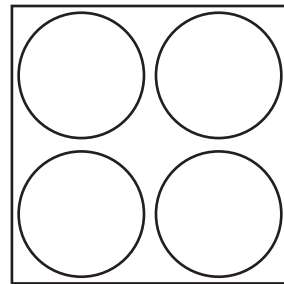
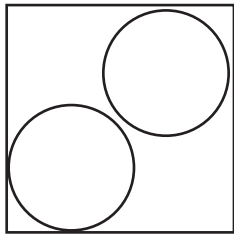
Card Set E



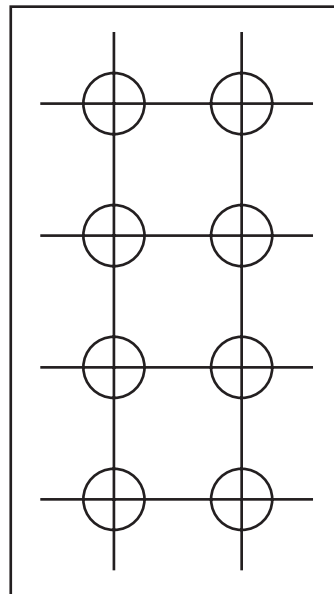
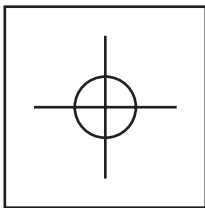
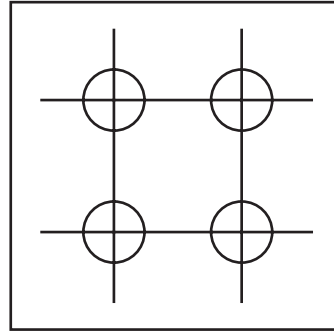
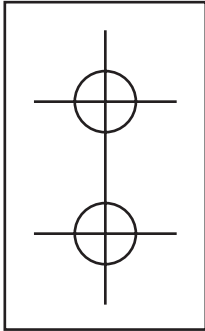
A large dashed rectangular border containing four geometric shapes:

- Top-left: A square with a diagonal line from the bottom-left corner to the top-right corner.
- Top-right: Two squares sharing a common horizontal side. The top square has a diagonal line from the bottom-left corner to the top-right corner. The bottom square has a diagonal line from the top-left corner to the bottom-right corner.
- Bottom-left: A right-angled triangle with the right angle at the bottom-right corner.
- Bottom-right: A large square divided into four smaller squares by a horizontal and a vertical line. Each of the four smaller squares has a diagonal line from the top-left corner to the bottom-right corner.

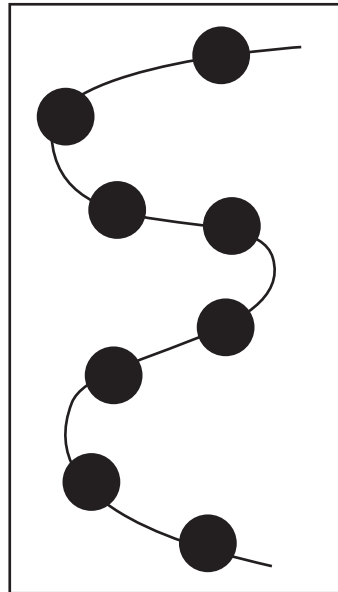
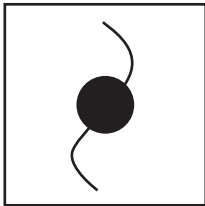
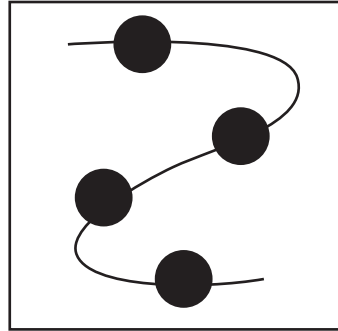
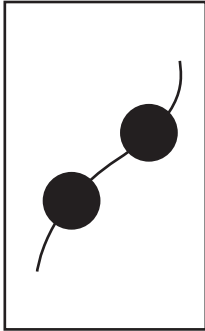
Card Set F



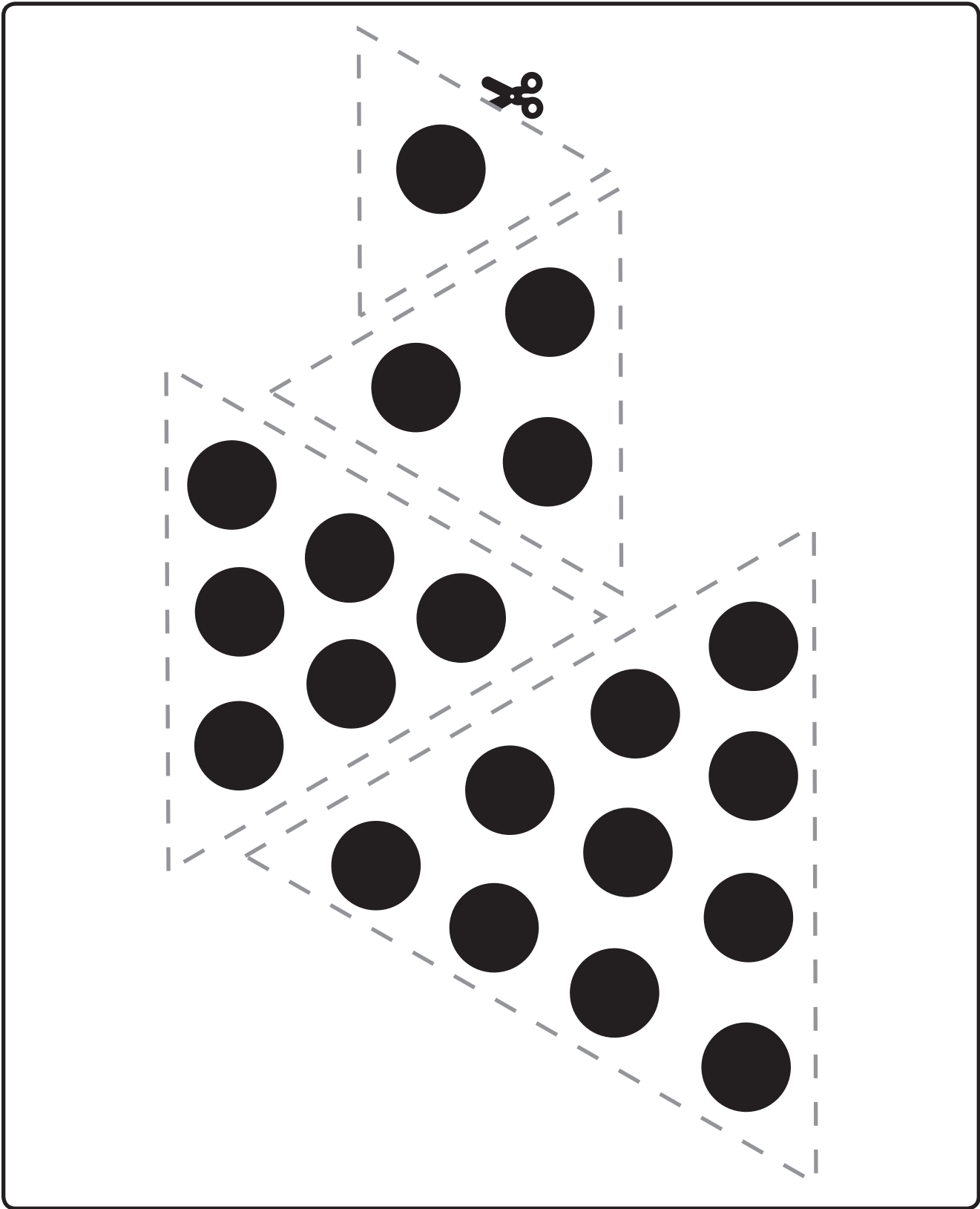
Card Set G



Card Set H



Triangle Cards



Sums of 60

$$1. 60 + \square = 60$$

$$2. 30 + 30 = \square$$

$$3. 50 + \triangle = 60$$

$$4. \triangle + 50 = 60$$

$$5. 30 + \bigcirc = 60$$

$$6. \bigcirc + 40 = 60$$

$$7. 40 + \triangle + \triangle = 60$$

$$8. \square + 30 + 20 = 60$$

$$9. 20 + 20 + 20 = \square$$

$$10. \triangle + 30 + 10 = 60$$

$$11. \bigcirc + \bigcirc + 40 = 60$$

$$12. 30 + \square + \square + \square = 60$$

$$13. \triangle + \triangle + \triangle + \triangle + \triangle + \triangle = 60$$

Sums to 60 Race Gameboard

= 10

1	2	3	4	5
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>
<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>

Number Sentences

1 _____

2 _____


3 _____

4 _____

5 _____

Ways to Make 12 with Two Rods

**Draw a line to show rods.
Write a number sentence.**

	$10 + 2 = 12$

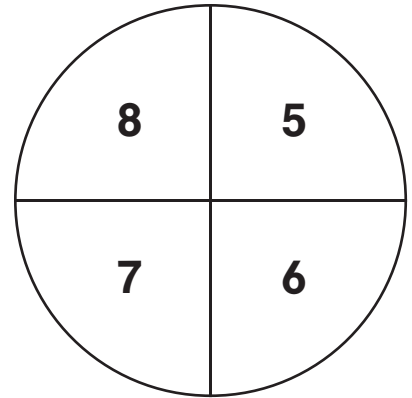
Ways to Make 12 with More than Two Rods

Draw lines to show rods.
Write a number sentence.

	$5 + 5 + 2 = 12$

Make Rows of 5

Take turns spinning two numbers.
Use counters to show the sum.



--	--	--	--	--

--	--	--	--	--

--	--	--	--	--

Near Doubles

1.

$$6 + 7 = \square$$

2.

$$4 + 5 = \square$$

3.

$$8 + 7 = \square$$

4.

$$9 + 8 = \square$$

5.

$$5 + 6 = \square$$

6.

$$7 + 8 = \square$$

7.

$$5 + 4 = \square$$

8.

$$6 + 5 = \square$$

9.

$$8 + 9 = \square$$

10.

$$7 + 6 = \square$$

Make Sums to 20

Take turns spinning two numbers.
Use counters to show the sum.

