

MONTHLY MATH CHALLENGE

Homework

February



My Name: _____

Do all these.

Skip 1 page if
you have to.

- ☐ page 1
- ☐ page 2
- ☐ page 3
- ☐ page 4
- ☐ page 5
- ☐ page 6
- ☐ page 7
- ☐ page 8

- ☐ page 9
- ☐ page 10
- ☐ page 11
- ☐ page 12
- ☐ page 13
- ☐ page 14
- ☐ page 15
- ☐ page 16
- ☐ page 17

Find a helper.

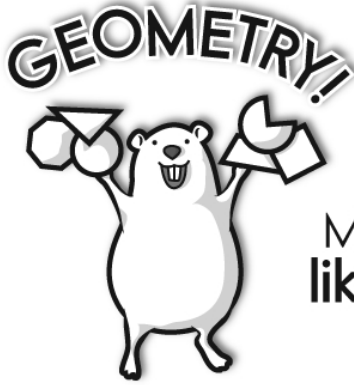
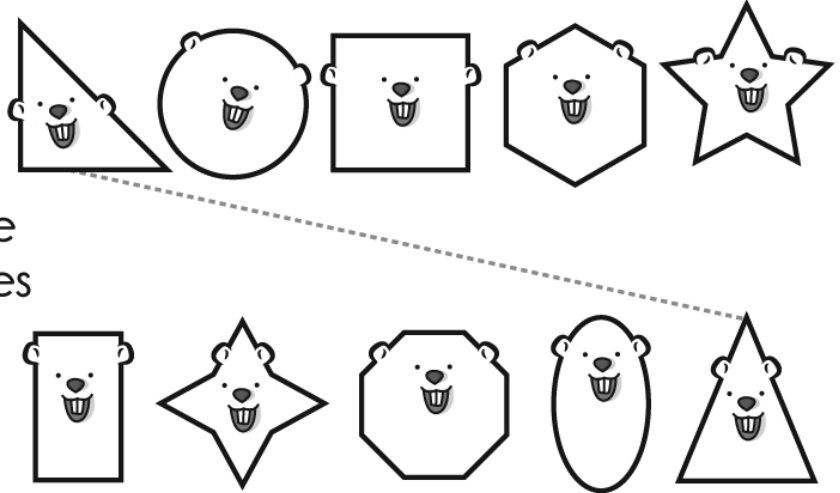
He/she helped by checking my work. (Autograph above.)

Hand in by February 28.

Feel free to hand in early!



Name: _____

Match the
like shapesAdd or
Subtract 1

$7 \square 1 = 8$

$4 \square 1 = 5$

$5 \square + 1 = 6$

$9 \square 1 = 10$

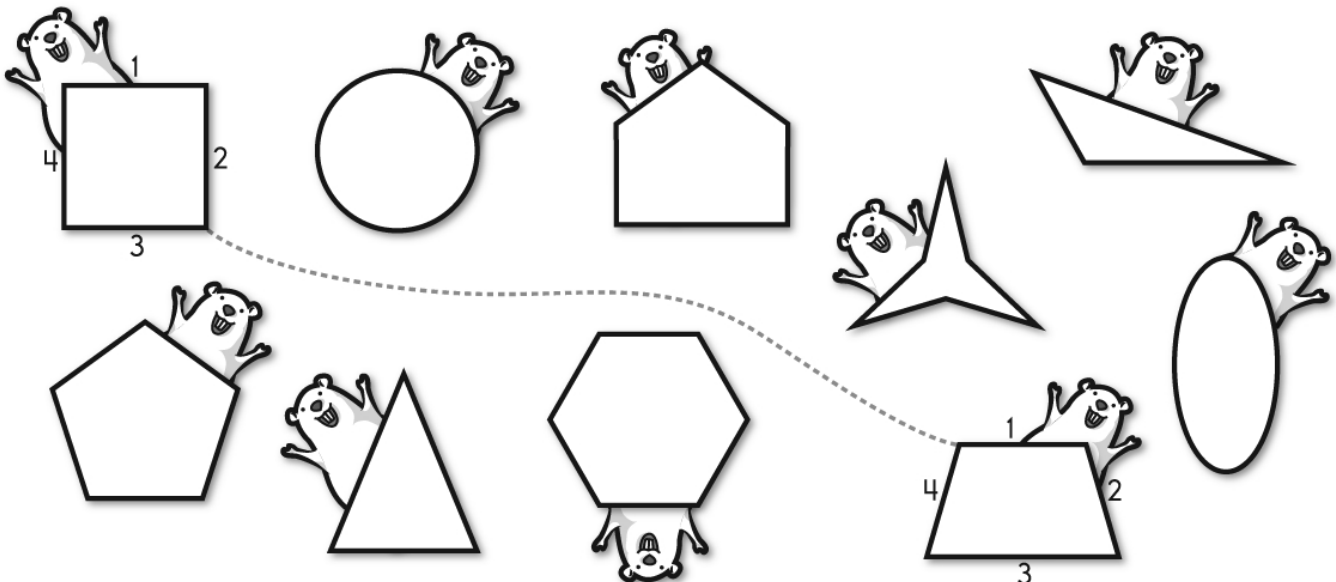
$6 \square 1 = 5$

$9 \square 1 = 8$

$8 \square 1 = 7$

$3 \square 1 = 4$

Matching: Numbers of Sides






Name: _____

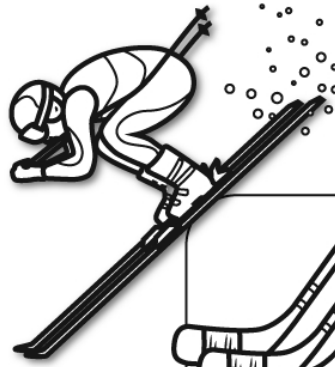
Winter Sport Sums!

 5 +  1 = 

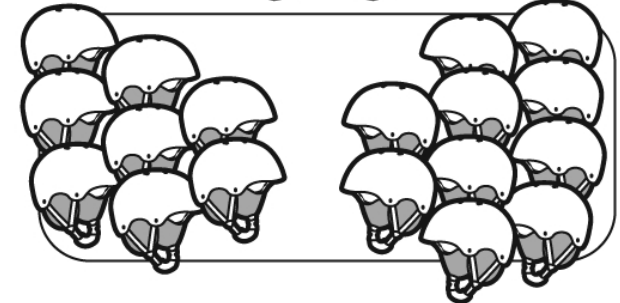
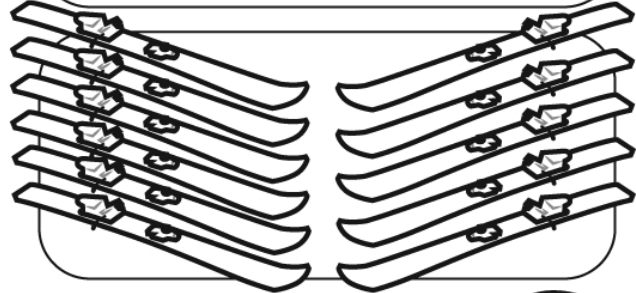
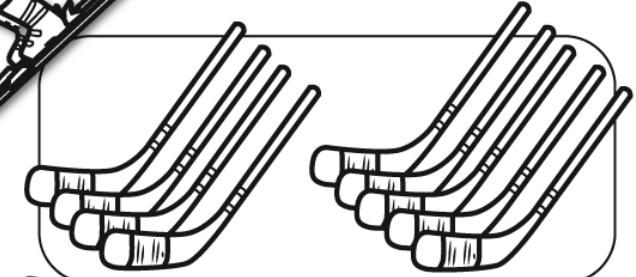
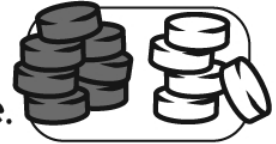
 7 +  2 = 

 3 +  1 = 

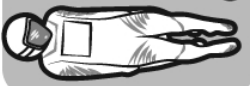
 8 +  2 = 



Shade
the group
with **more**.



Skip
Counting



Twos:

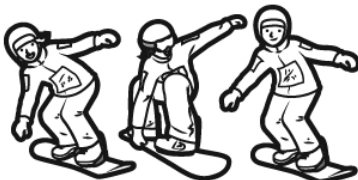
2		6	8		12	14		18	
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Tens:

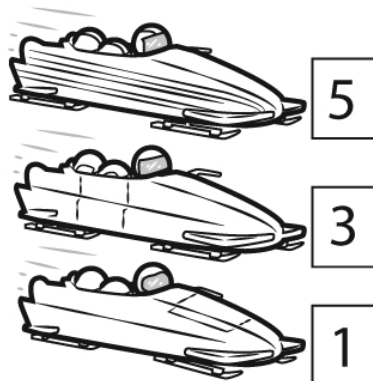
10		30		50			80		100
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Who Wins?

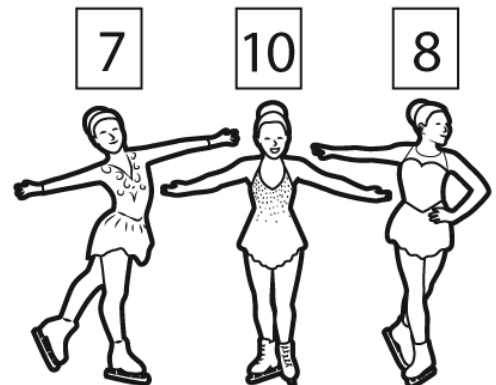
Circle the **highest** number.



8	9	6
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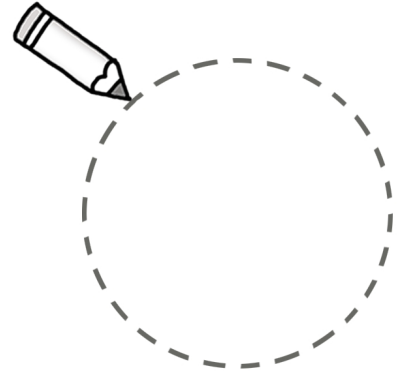
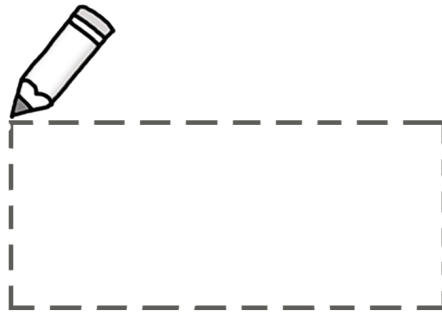
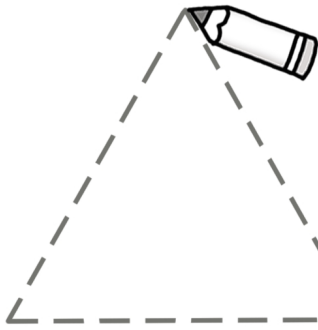


5	3	1
---	---	---



7	10	8
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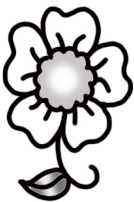
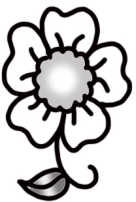
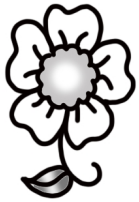
Name: _____



2

5

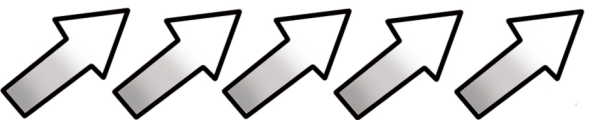
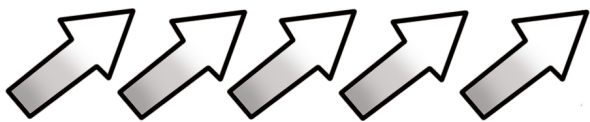
3



5

6

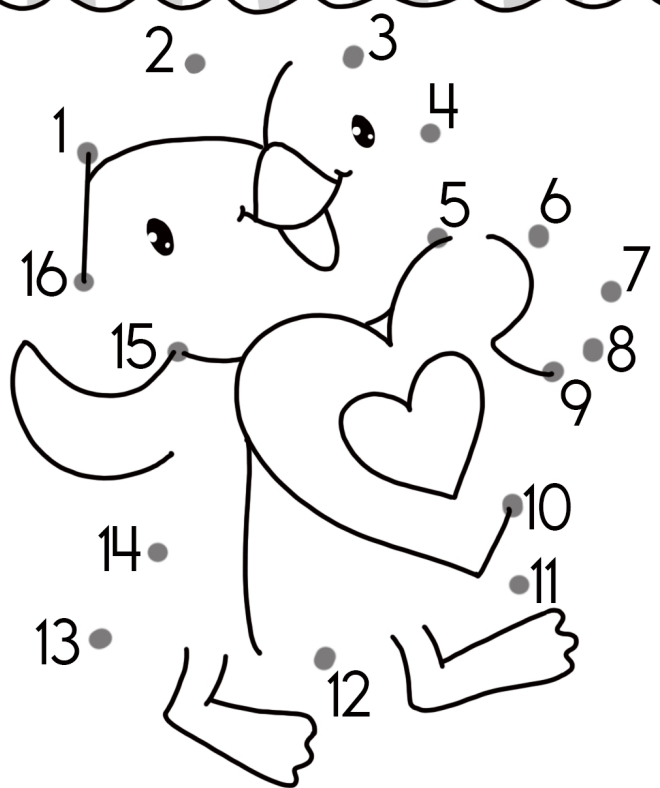
4



8

10

9



R

p r t

Name: _____

Complete the pattern.

2	4	6	8	10	12	14	
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5	10	15	20	25	30	35	
---	----	----	----	----	----	----	--

1	2	3	4	5	6	7	
---	---	---	---	---	---	---	--

3	6	9	12	15	18	21	
---	---	---	----	----	----	----	--

Complete the pattern.

4	8	12	16	20	24		
---	---	----	----	----	----	--	--

25	30	35	40	45	50		
----	----	----	----	----	----	--	--

6	8	10	12	14	16		
---	---	----	----	----	----	--	--

Name: _____

Complete the pattern.

16	20	24	28	32			
----	----	----	----	----	--	--	--

6	9	12	15	18			
---	---	----	----	----	--	--	--

3	4	5	6	7			
---	---	---	---	---	--	--	--

4	5	6	7	8			
---	---	---	---	---	--	--	--

Complete the pattern.

25	30	35	40	45			
----	----	----	----	----	--	--	--

4	6	8	10	12			
---	---	---	----	----	--	--	--

12	15	18	21	24			
----	----	----	----	----	--	--	--

Name: _____

Billy the Elf makes cards for Erin, Megan, and Anna. Oh, no! He forgot Kevin and Max! Draw 2 more cards. How many cards does Billy make in all?

Draw it:



1 2 3 4 5 6 7 8 9 10

$$\boxed{3} + \bigcirc 2 = \text{house icon}$$

Draw ☐ and ☐

1 2 3 4 5 6 7 8 9 10

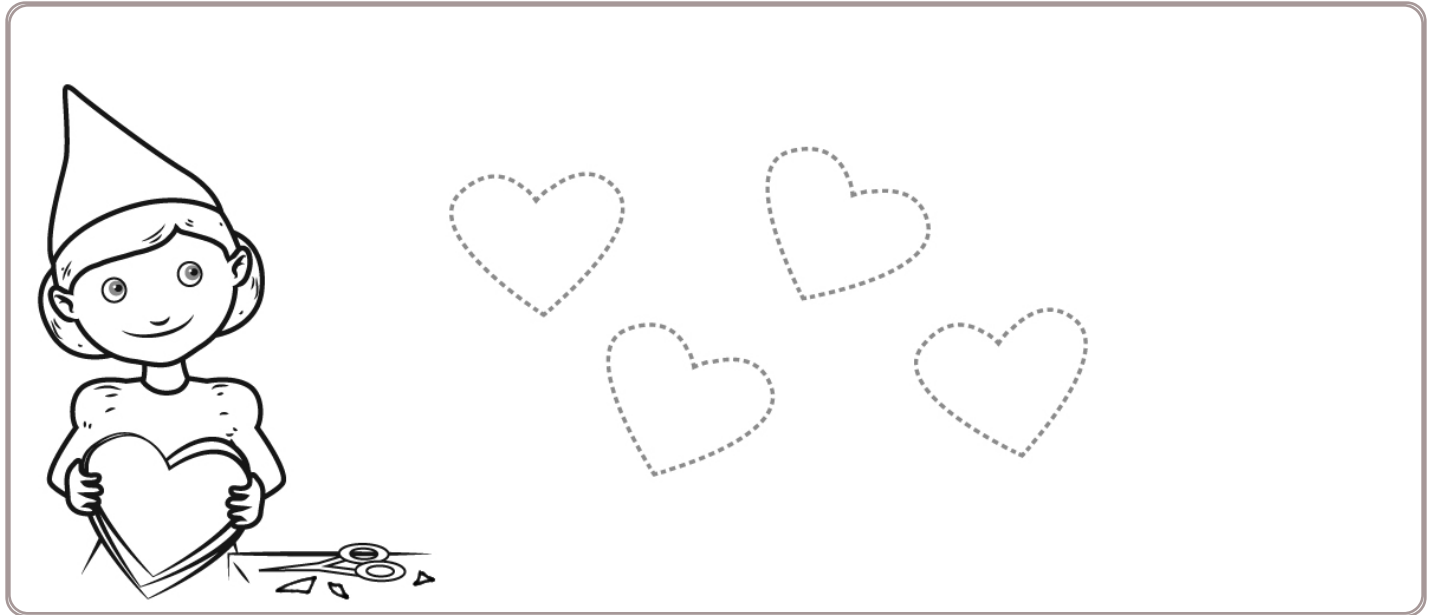
$$\boxed{} + \bigcirc = \text{house icon}$$

 cards

Name: _____

The gnome teacher cuts out **4** hearts. She puts them on the classroom wall. She has more room on the wall. She cuts out **(6)** more hearts and puts them on the wall. Draw it. How many hearts are on the wall now?

Draw it:



1 2 3 4 5 6 7 8 9 10

$$\square + \bigcirc = \text{house shape}$$

Draw \square and \bigcirc

1 2 3 4 5 6 7 8 9 10

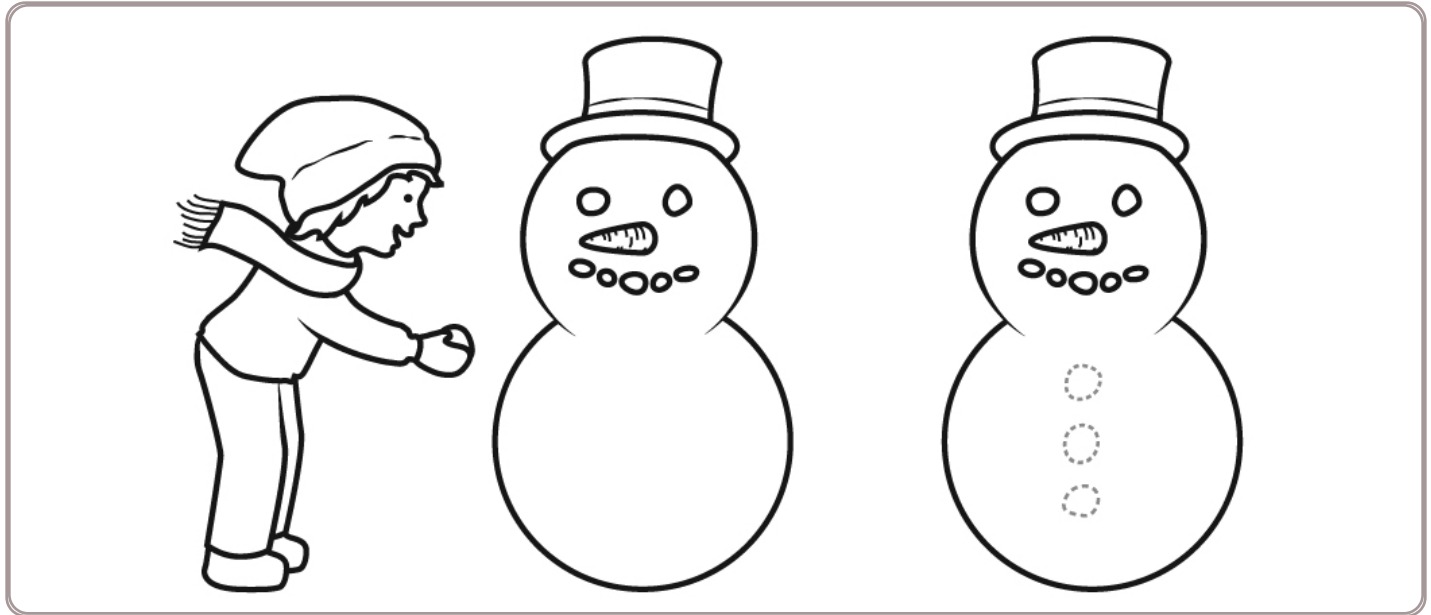
$$\square + \bigcirc = \text{house shape}$$

 hearts

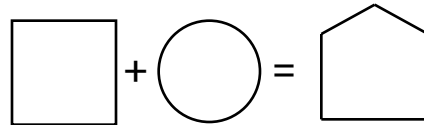
Name: _____

The snowman has 8 things on it. (2 eyes + 1 nose + 5 rocks for a mouth = 8 things) Add 3 stone buttons to its tummy. How many things on the snowman now?

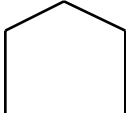
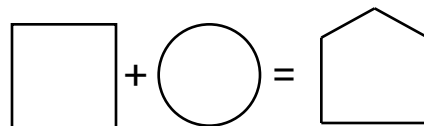
Draw it:



1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

Draw ☐ and ☐

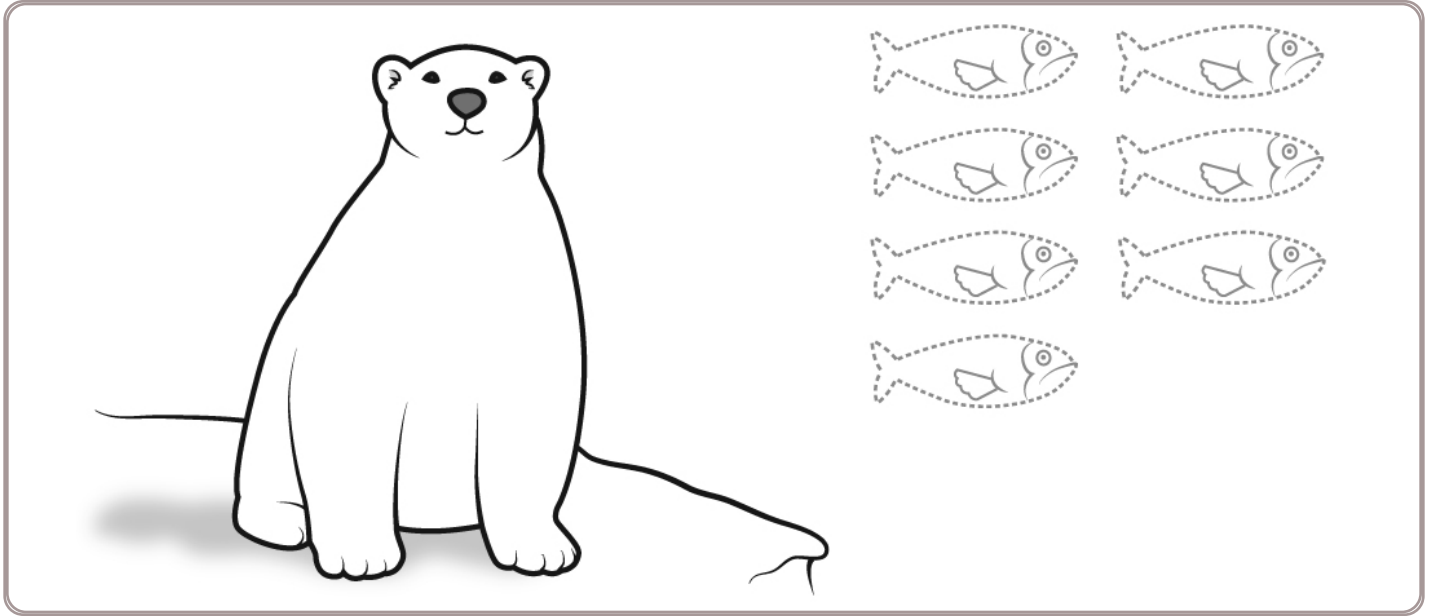
1	2	3	4	5	6	7	8	9	10
11	12	13	14	15	16	17	18	19	20

 things

Name: _____

The hungry polar bear catches 7 fish. He eats 3 of them. How many are left?

Draw it:

1 2 3 4 ~~5~~ ~~6~~ ~~7~~ 8 9 10

$$\boxed{7} - \textcircled{\times 3} = \boxed{}$$

Draw ☐ and \times

1 2 3 4 5 6 7 8 9 10

$$\boxed{} - \textcircled{\times} = \boxed{}$$

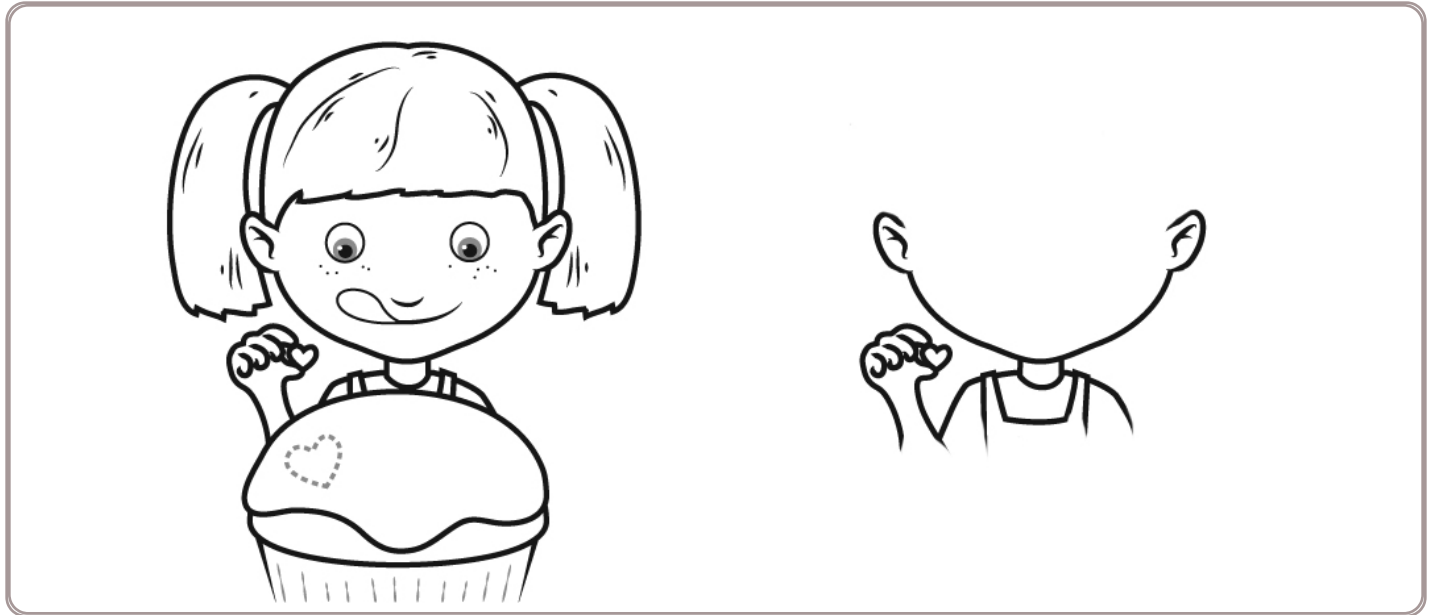


fish

Name: _____

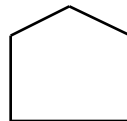
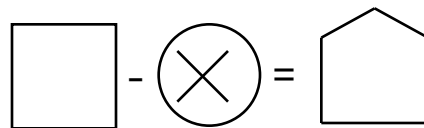
Anna made a cupcake. It has **5** hearts on it. Draw 5 hearts. They look good! So she eats **(2)** of the hearts and some of the cupcake. Draw what it looks like after she eats.

Draw it:



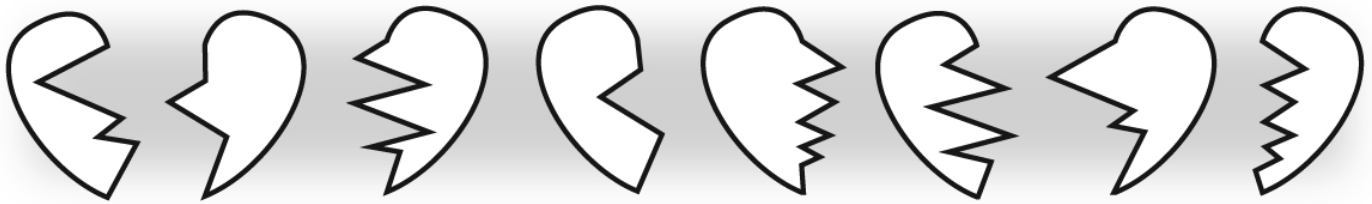
Draw ☐ and X

1 2 3 4 5 6 7 8 9 10



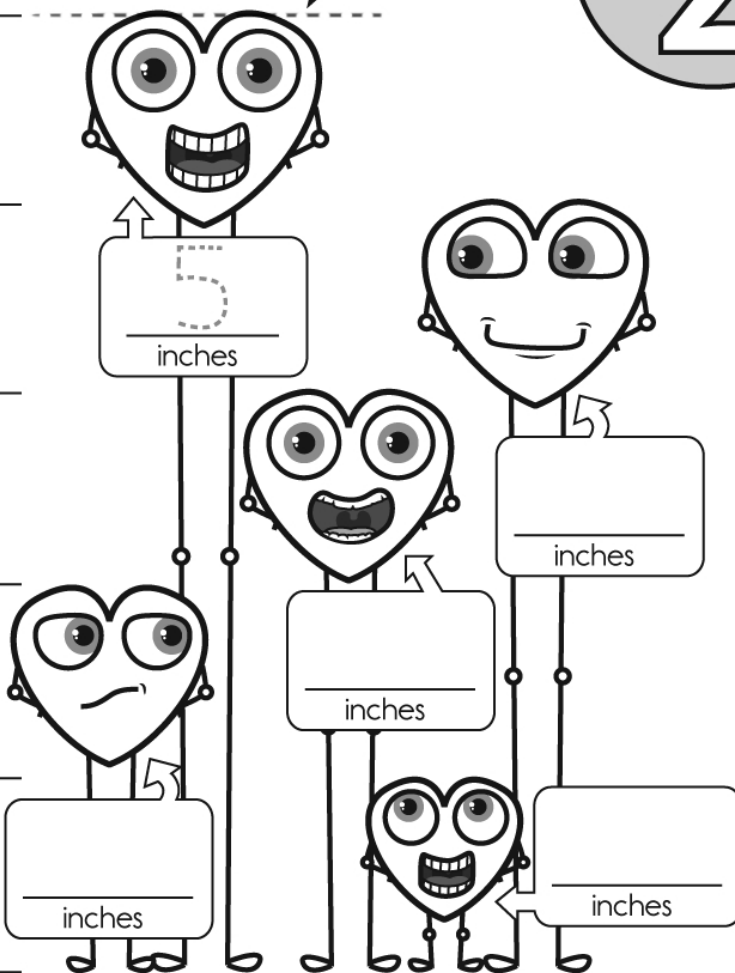
hearts left

EXAMPLE



How tall are we?

5 —
4 —
3 —
2 —
1 —
0 —



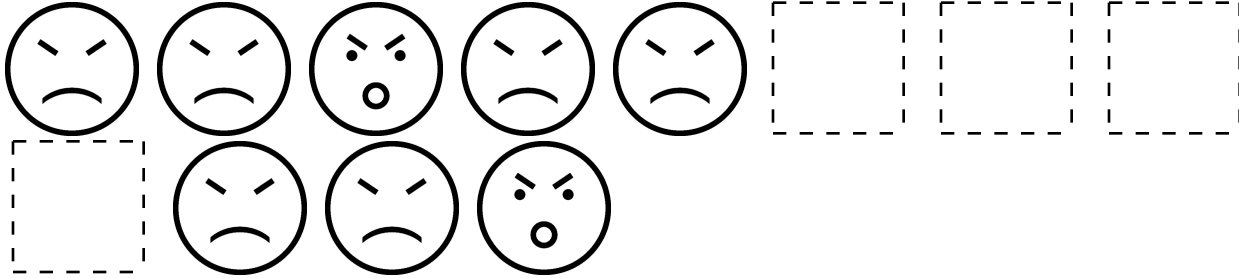
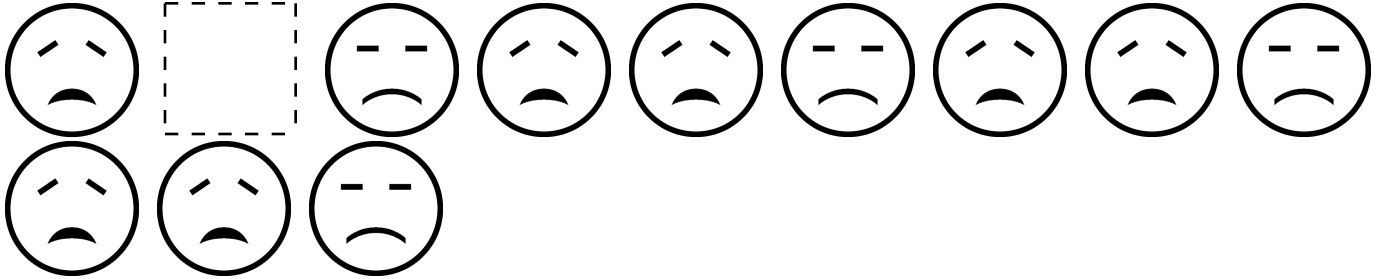
Color Every

2

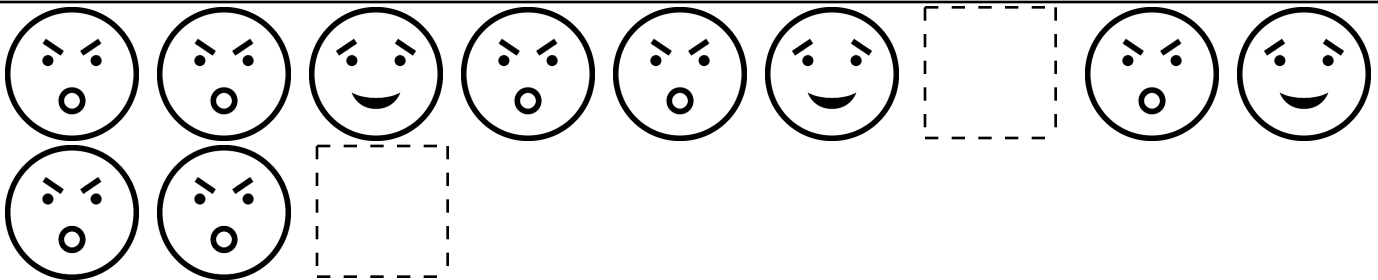
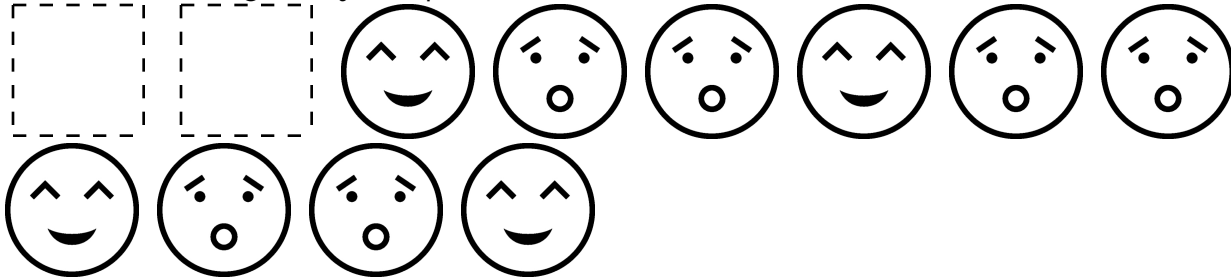
[illegible]

Name: _____

Draw the missing emojis. Explain the rule.



Draw the missing emojis. Explain the rule.



Name: _____

5

10

—

—

25

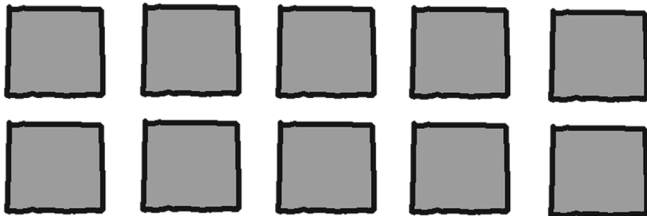
11

12

13

14

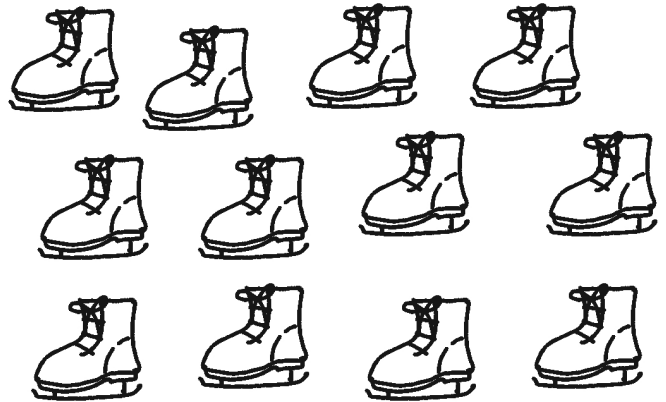
15



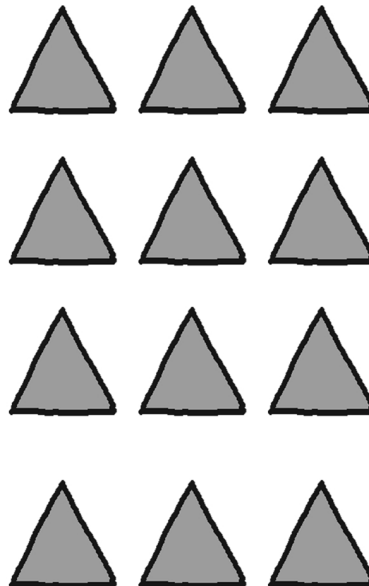
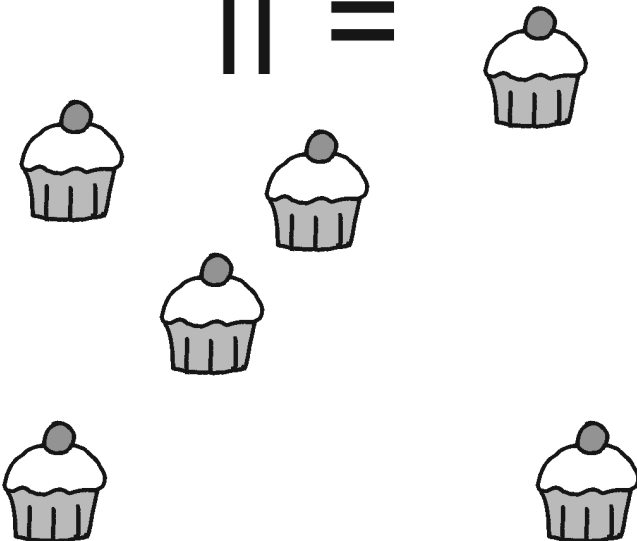
=

—

10 11 12 13



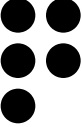
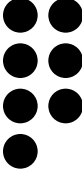


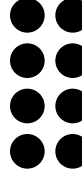




11 =

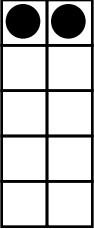
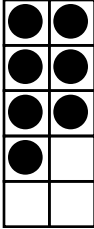
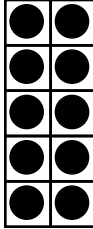
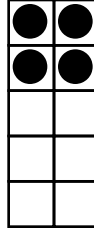
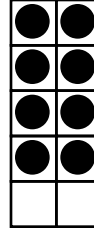

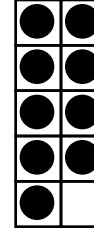
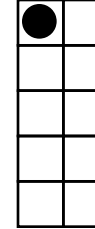
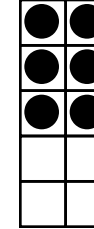






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Name: _____

 _____	 _____	 _____	 _____	 _____	 _____	 _____	 _____	 _____
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 _____	 _____	 _____	 _____	 _____	 _____	 _____	 _____	 _____
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 _____	 _____	 _____	 _____
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 _____	 _____	 _____	 _____
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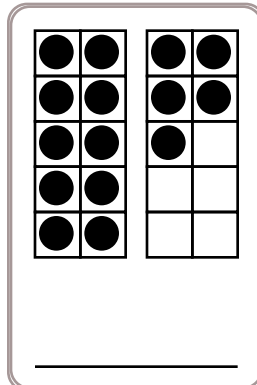
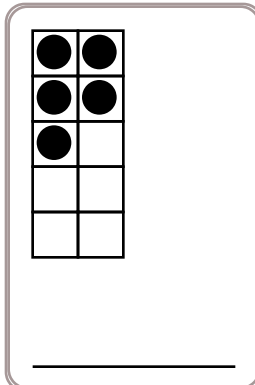
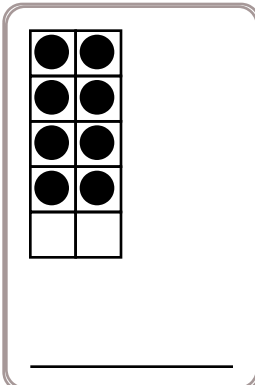
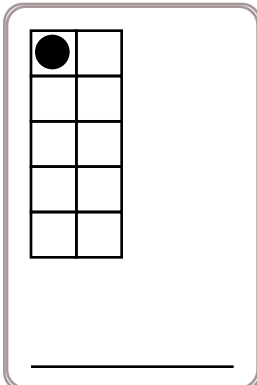
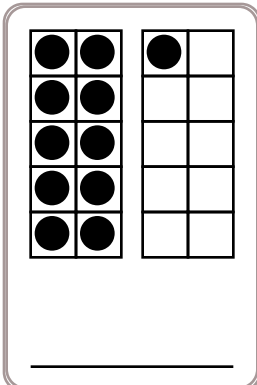
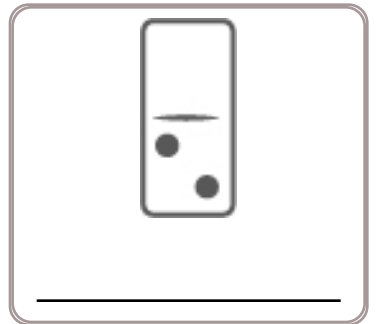
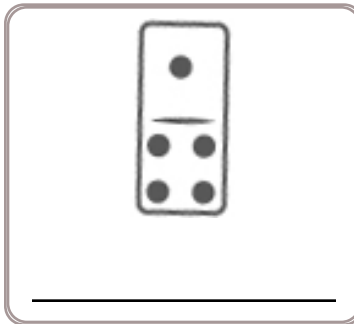
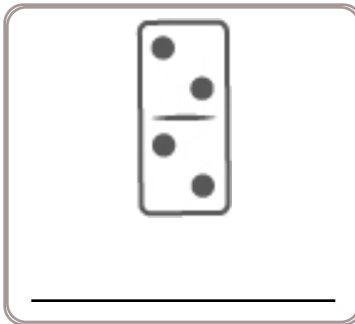
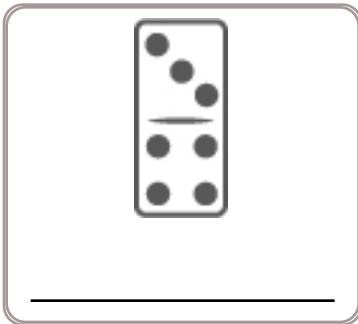
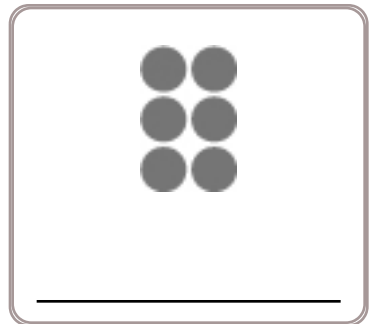
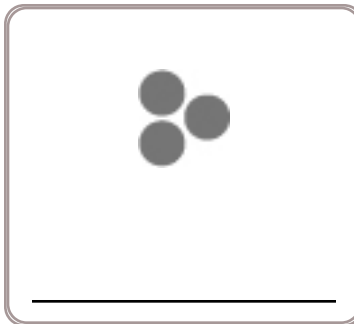
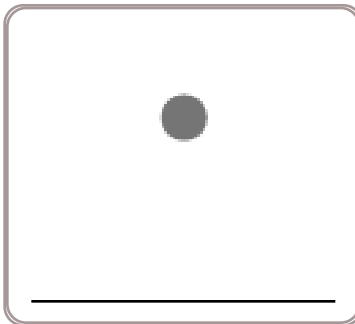
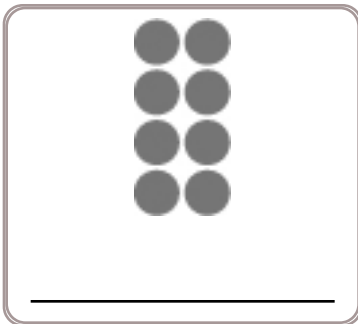
 _____	 _____	 _____	 _____
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Name: _____

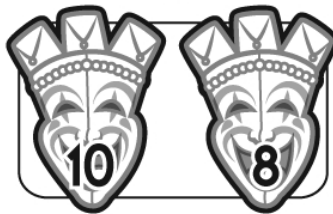


Spin fidget spinner. Quick!

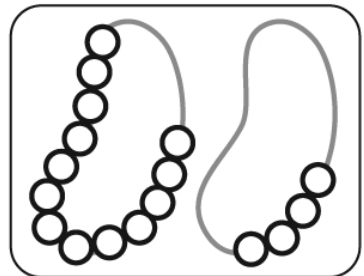
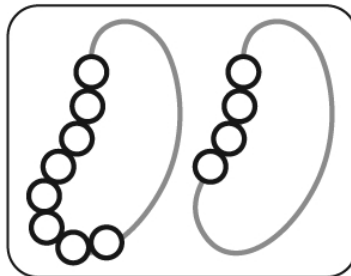
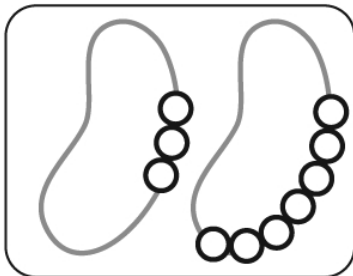
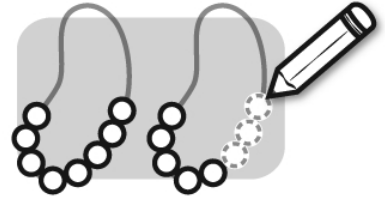
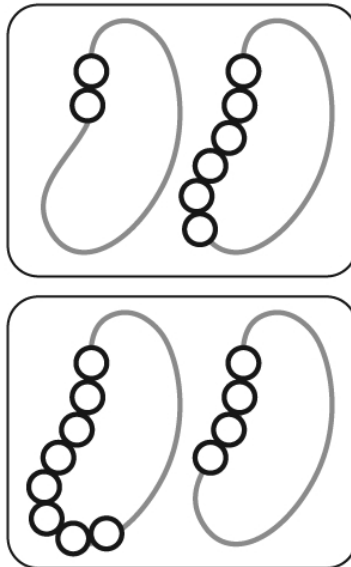
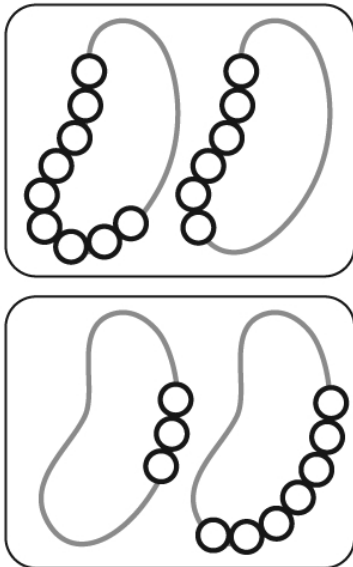
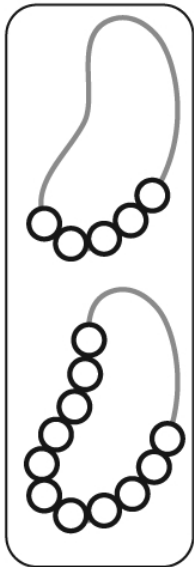
I needed to spin _____ time(s) to finish.



Name: _____

Circle the **BIGGER** number.

Mardi Gras!

Make the beads **Equal**.

Matching Teens

18

17

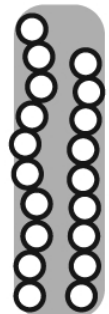
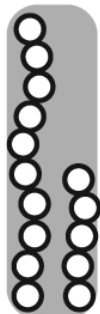
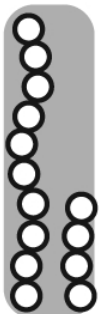
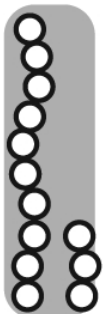
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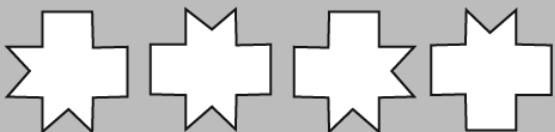
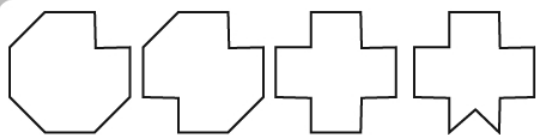
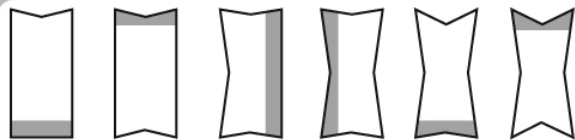
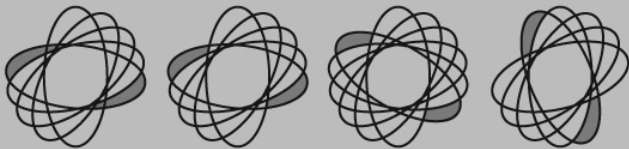
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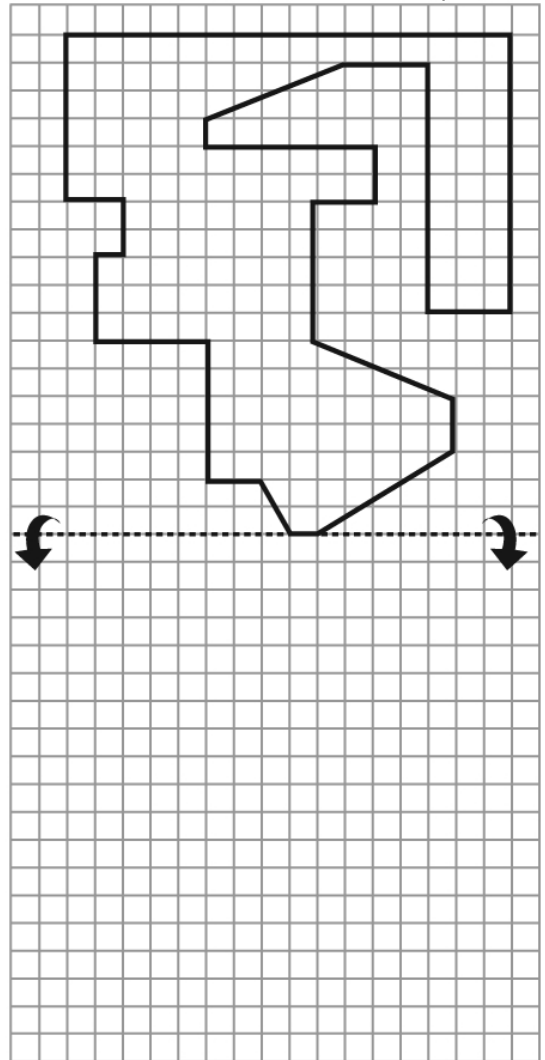
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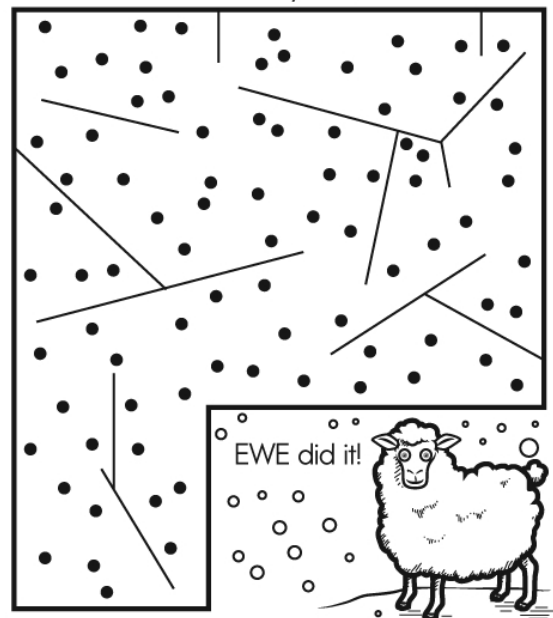
Name: _____



Draw the reflection of the shape.



Connect as many dots as you can without bending, breaking, or crossing over any lines.





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 $\times =$
 $- \div$
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