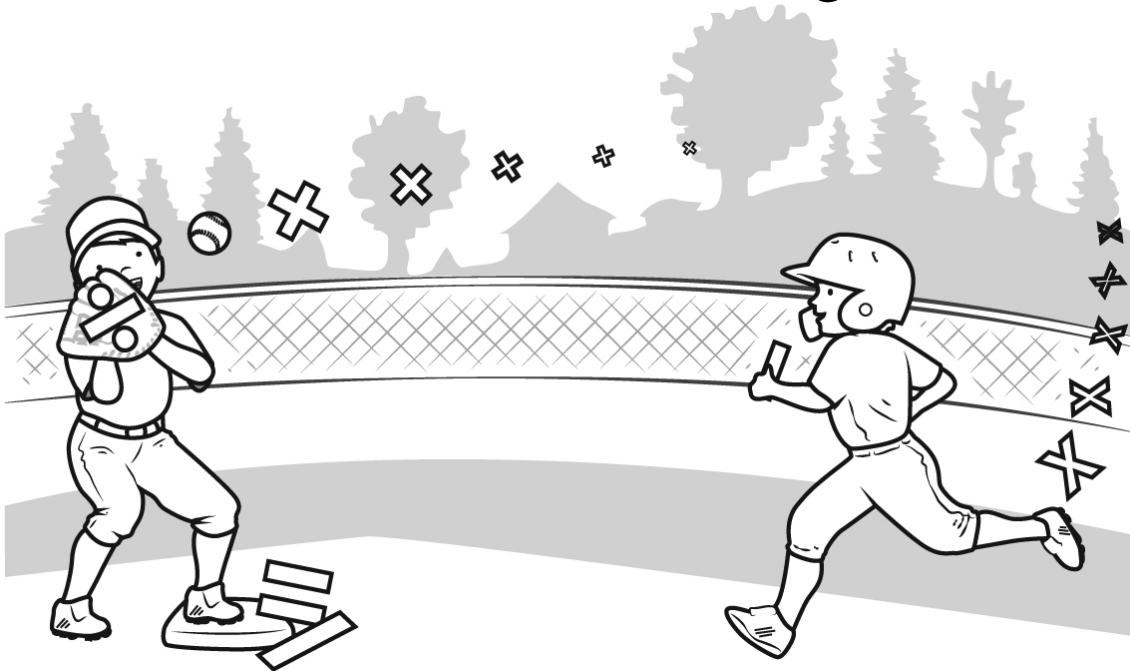


Puzzle Challenge



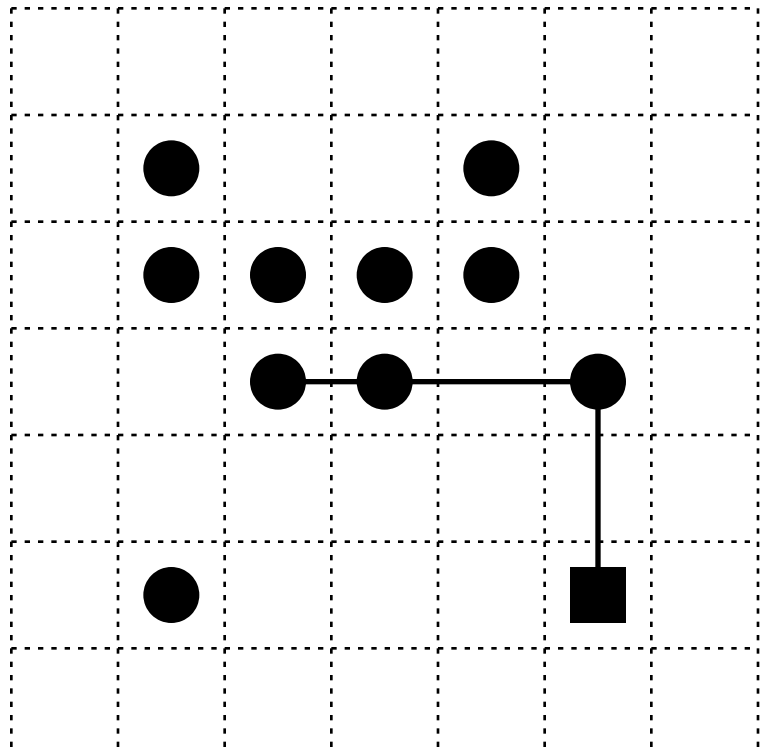
My Name: _____

Skip 2
pages.

☐ page 14
☐ page 15
☐ page 16

<input type="checkbox"/> page 1	<input type="checkbox"/> page 17
<input type="checkbox"/> page 2	<input type="checkbox"/> page 18
<input type="checkbox"/> page 3	<input type="checkbox"/> page 19
<input type="checkbox"/> page 4	<input type="checkbox"/> page 20
<input type="checkbox"/> page 5	<input type="checkbox"/> page 21
<input type="checkbox"/> page 6	<input type="checkbox"/> page 22
<input type="checkbox"/> page 7	<input type="checkbox"/> page 23
<input type="checkbox"/> page 8	<input type="checkbox"/> page 24
<input type="checkbox"/> page 9	<input type="checkbox"/> page 25
<input type="checkbox"/> page 10	<input type="checkbox"/> page 26
<input type="checkbox"/> page 11	<input type="checkbox"/> page 27
<input type="checkbox"/> page 12	<input type="checkbox"/> page 28
<input type="checkbox"/> page 13	

Start on the square. Draw exactly 7 lines without picking up your pencil to connect all the circles. Look in this book for examples.



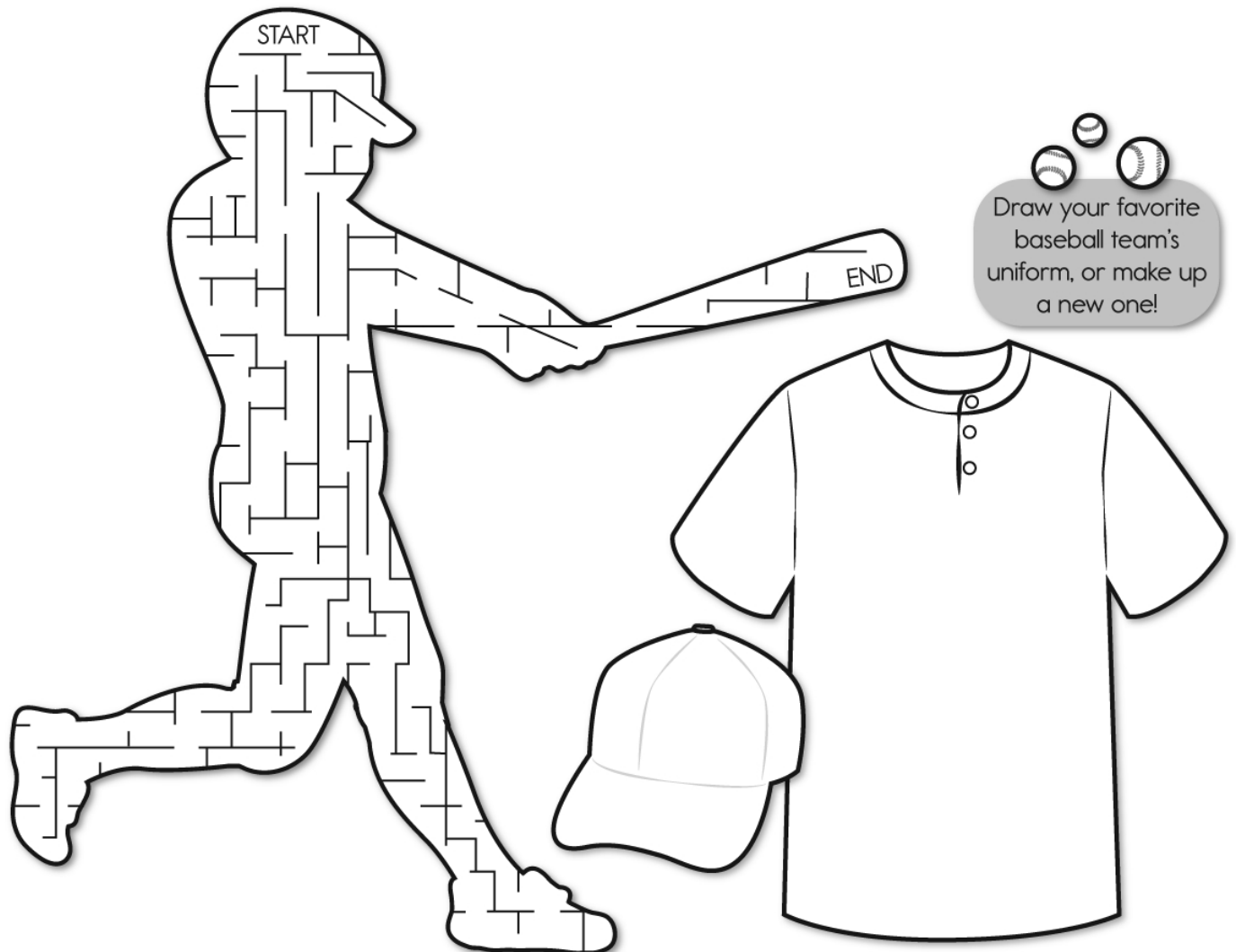
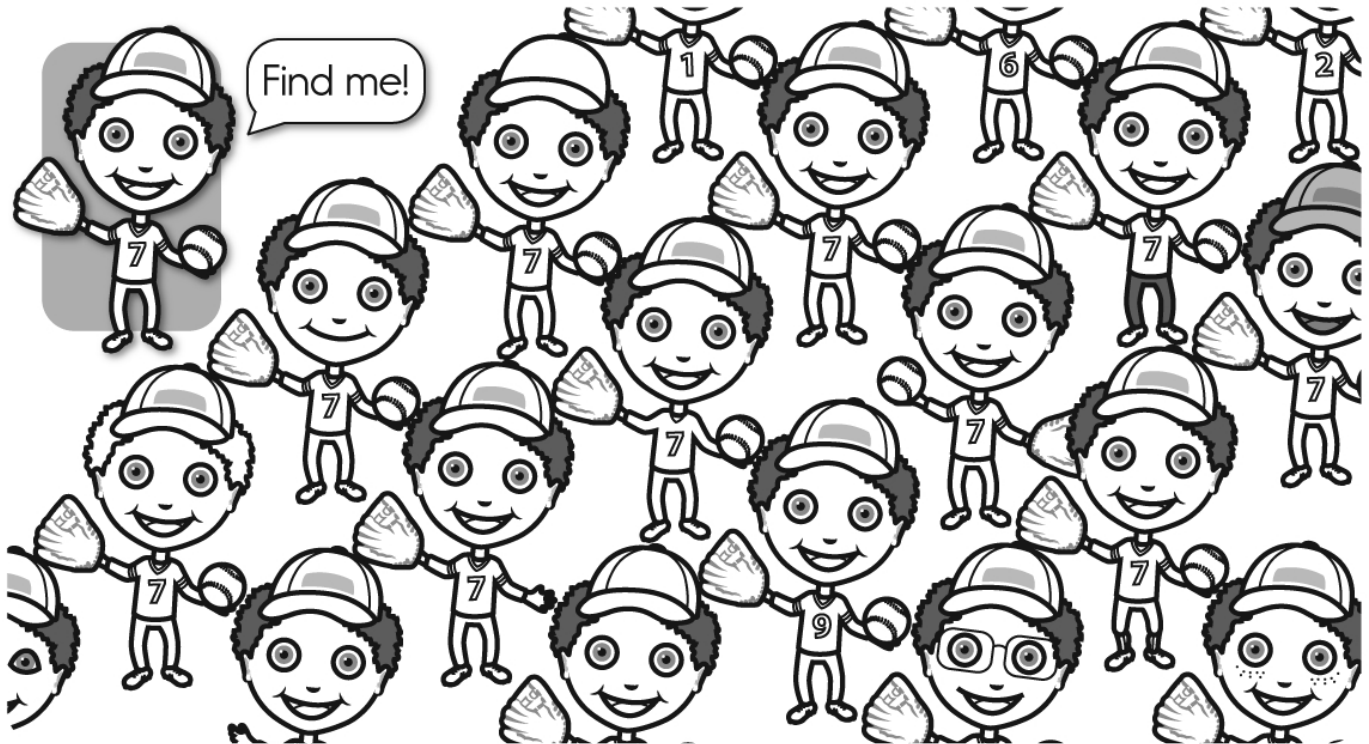
**Hand in by
April 30.**

Feel free to hand in early!

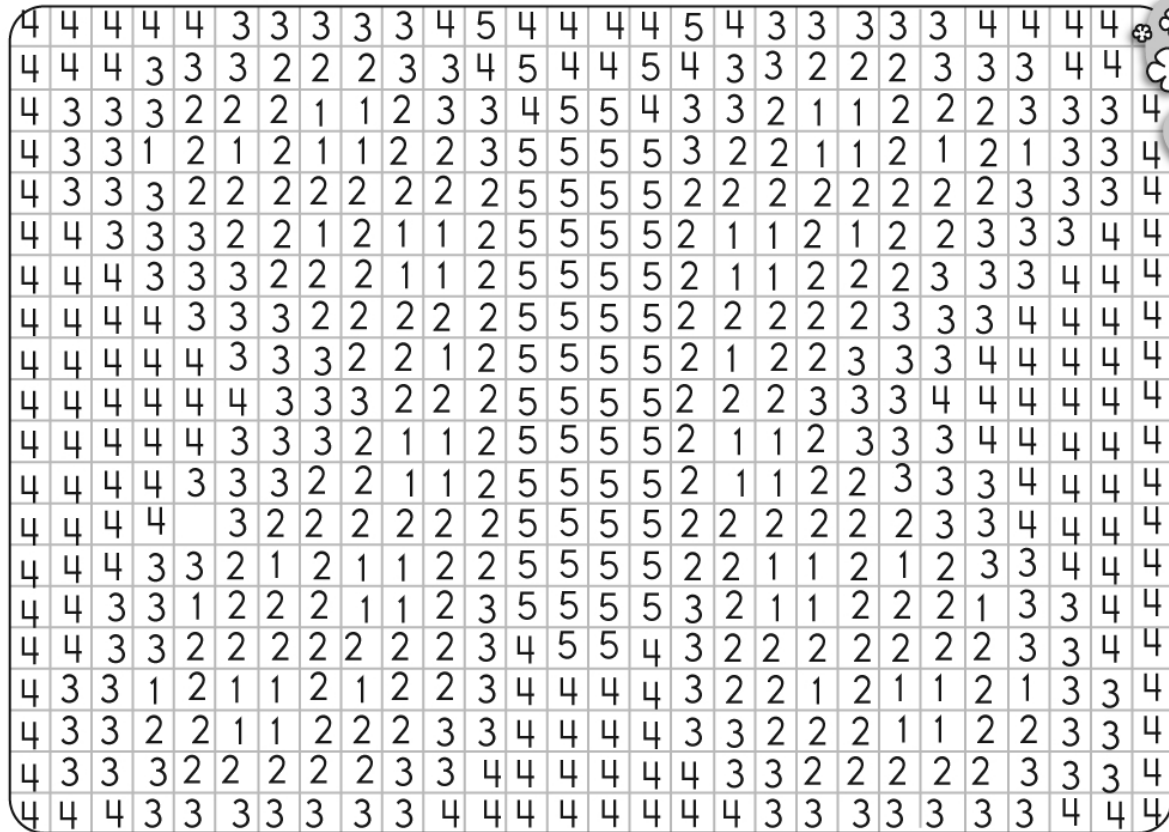
☐ I did page 1

☐ I decided to skip this page
edHelper

Name: _____



Name: _____



Color by
Number

- 1-orange
- 2-yellow
- 3-purple
- 4-blue
- 5-black



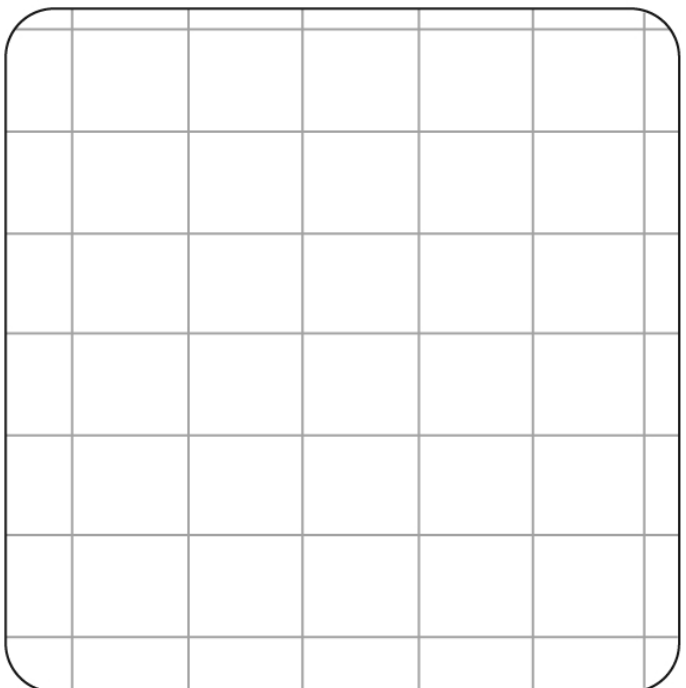
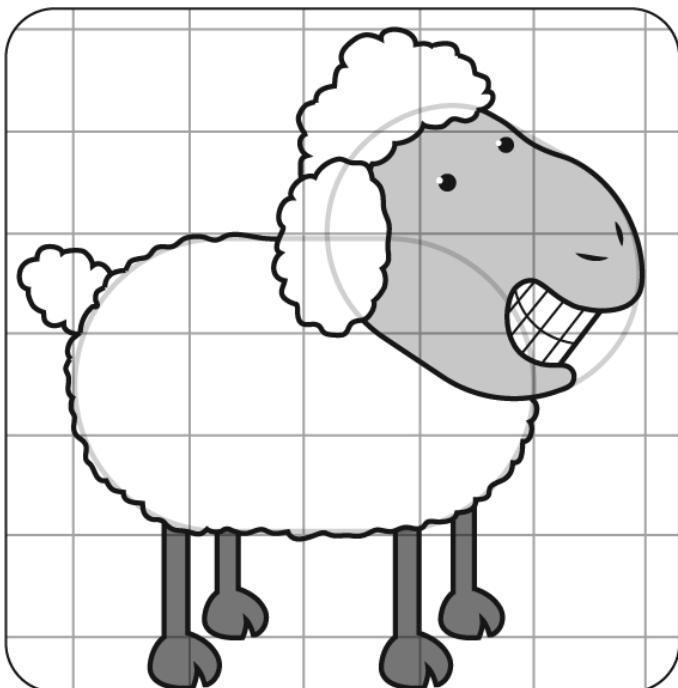
Complete
the
Caterpillar




APRIL!



Draw the Lamb



Name: _____



Synonyms are words with the same or similar meanings.

Write a synonym for each word.

difficult _____

stone _____

toss _____

Use the code to finish the sentence.

Antonyms are words that have

1 2 2 1 3 4 5 6

meanings.

1=o

2=p

3=s

4=i

5=t

6=e

Connect each word to its antonym.

big

happy

cold

late

early

hot

short

fast

sad

small

slow

tall



©edHelper.com

Name: _____

Circle the conjunctions in
the word find.



AND NOR BUT OR SO

Circle the compound words.



©edHelper.com

**UNDERLINE THE
CONJUNCTIONS IN
THE SENTENCES**

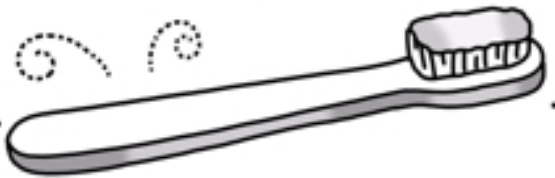
Noah does not like pineapple
nor do I.

We are going to the library
and the park.

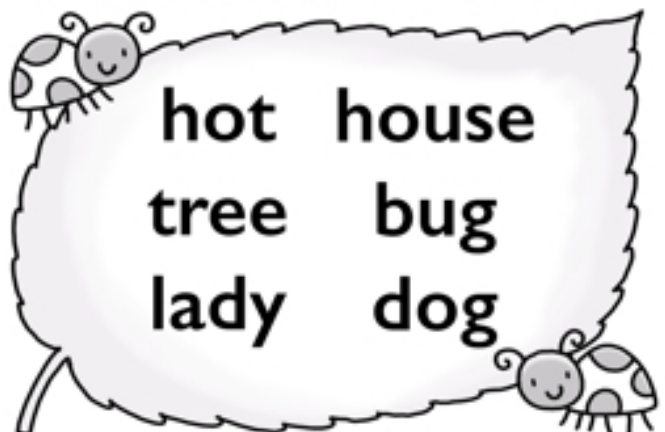
Anna wanted to attend the
party, but she got sick.

Would you like milk or juice?

My brother went to the
dentist, so he received
a new toothbrush.



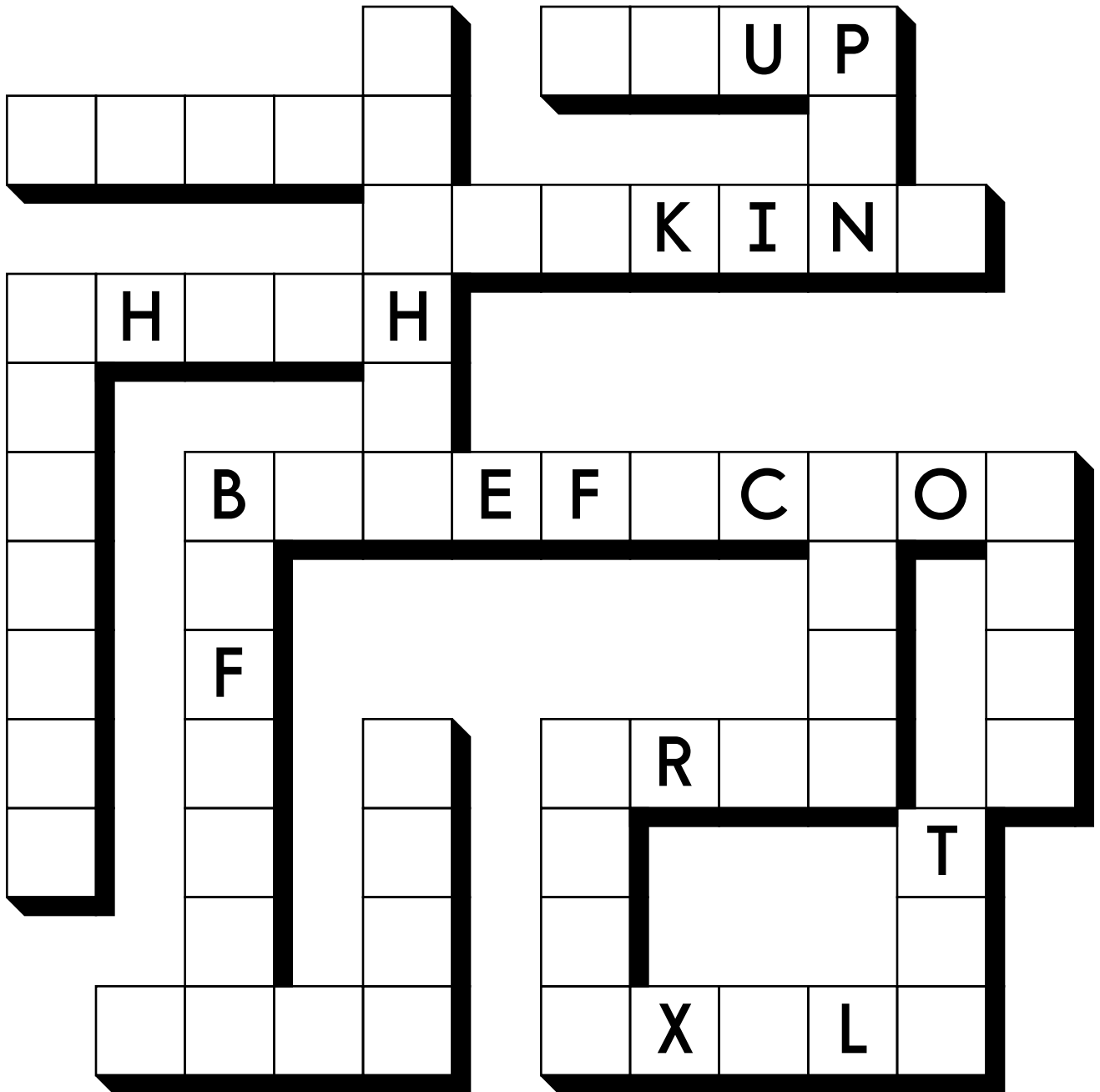
Connect the two parts of each compound word.



Name: _____

TEAM • TOE • PEEKING • STAIR • BUFFALO • EXILE • BENEFactor
GOAL • GAME • REST • PAN • WEDDING • WHICH • SOUP • GRAM
PAIL • ORPHAN

Write each word into the puzzle.



17 + = 20

33 + = 39

11 + = 21

15 + = 34

Name: _____

This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.

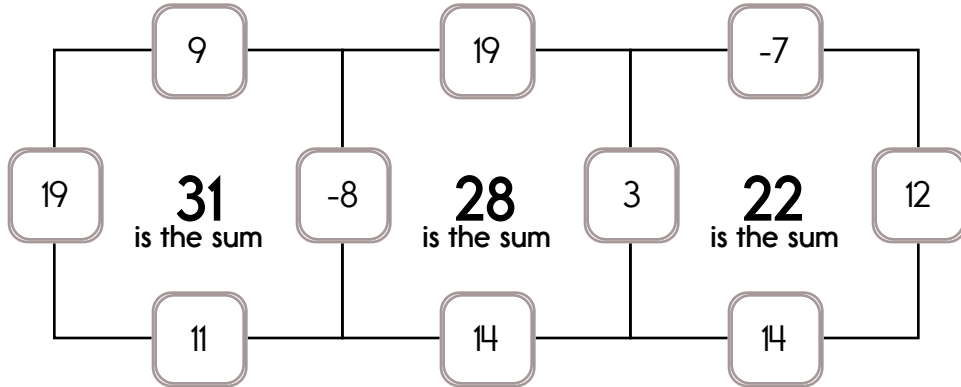
Example:

$$19 + 9 + 11 - 8 = 31$$

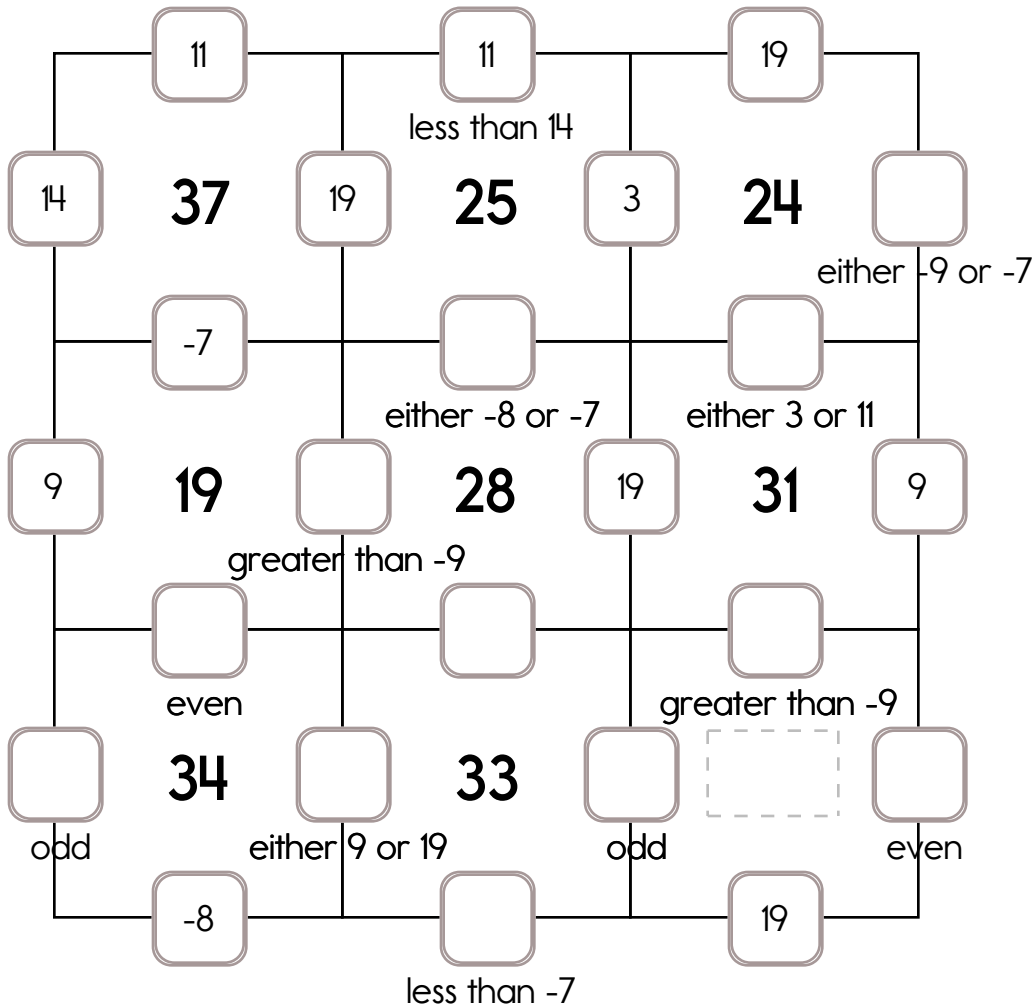
Example:

$$3 + 12 + 14 - 7 = 22$$

Sample:



Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: -9, -7, or -8. The other three numbers have to all be **DIFFERENT** and must be from these: 11, 3, 12, 9, 14, or 19.

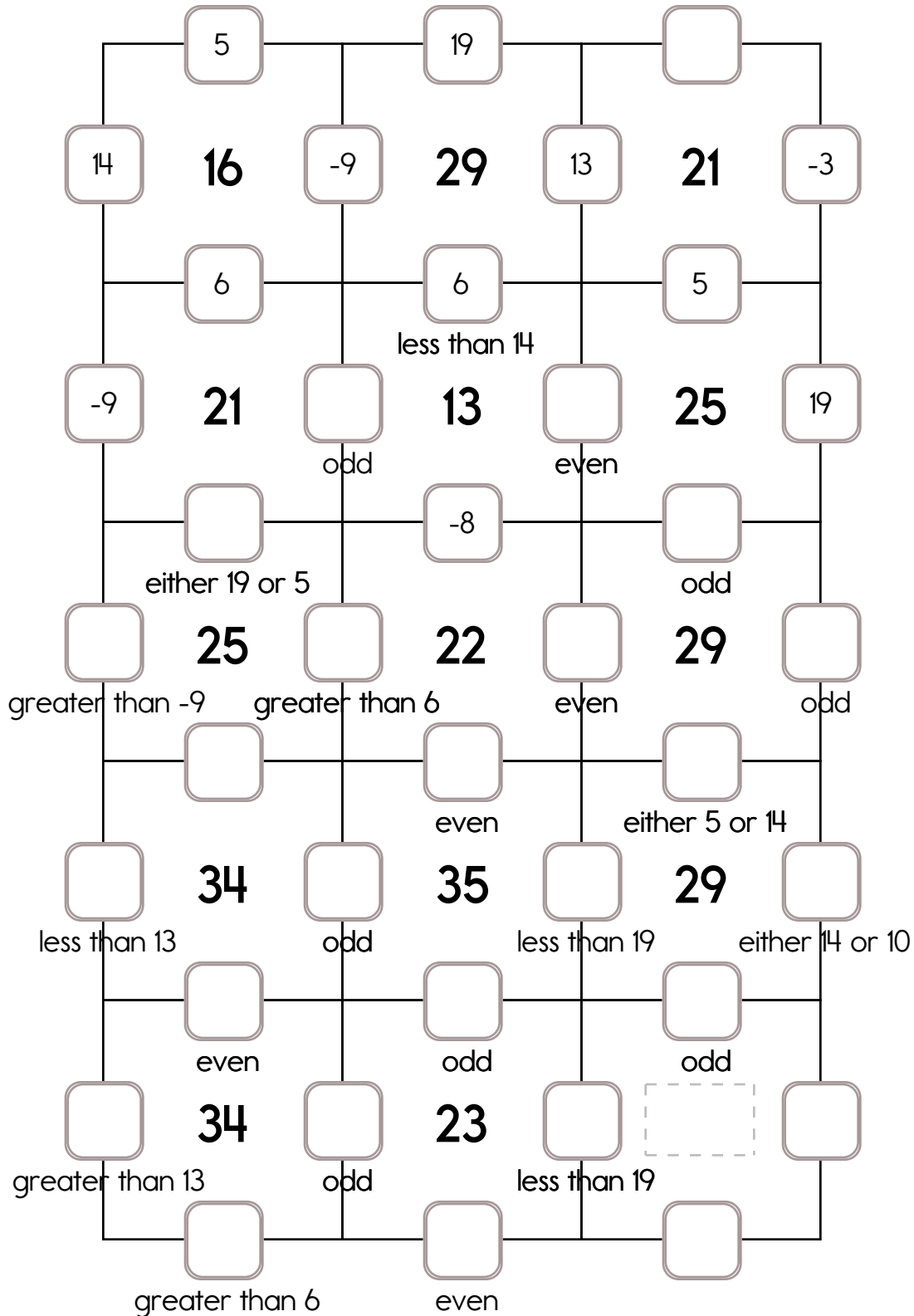


Name: _____

Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

Exactly one of the four numbers has to be one of these numbers: -3, -9, or -8.

The other three numbers have to all be **DIFFERENT** and must be from these: 19, 10, 5, 14, 6, or 13.



Name: _____

Write the final part of each math analogy.

12 groups of 3 : 4 groups of 9 :: 12 groups of 6 :

Explain why you think your answer is correct.

80, 82, 84, ____ : 86 :: 57, 59, 61, ____ :

Explain why you think your answer is correct.

third, fifth, seventh, ____ : ninth :: fourth, sixth, eighth, ____ :

Explain why you think your answer is correct.

G, F, H, _____, I, H,
J, I, K, J

Write this number:
3 tens, 4 hundreds, 7 ones,
9 thousands

6 less than 856

$7 - 3 + 3 + 4$

$6 - 5 + 4 + 3 + 5$

Write this number:
4 thousands, 7 tens, 5 ones

$5 - 1 - 3$

B, E, _____, K, N, Q,
T, W, Z

How many hours are there
from 6 a.m. to 7 p.m.?

Name: _____

Shade in the boxes. Put an X in the boxes you do not shade. Add. The first one is done.

Shade 1

Shade 0

Shade 0

1	0	0
<div></div>	<div>X</div>	<div>X</div>
<div>X</div>	<div>X</div>	<div>X</div>
<div>X</div>	<div>X</div>	<div>X</div>

Add.

1

8

X

0	0	3	1
<div></div>	<div>X</div>	<div></div>	<div></div>
<div></div>	<div></div>	<div></div>	<div>X</div>
<div></div>	<div></div>	<div></div>	<div></div>

2

1

1

X

1	1	2	3
<div></div>	<div></div>	<div></div>	<div></div>
<div></div>	<div></div>	<div></div>	<div></div>
<div></div>	<div></div>	<div></div>	<div></div>

2

1

4

X

2	2	3	1	2
<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

5

4

1

X

0	1	3	0
<div></div>	<div></div>	<div></div>	<div>X</div>
<div></div>	<div></div>	<div></div>	<div></div>
<div></div>	<div></div>	<div></div>	<div></div>

2

1

1

X

2	2	2	2	1
<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

4

5

0

X

1	3	2	1
<div></div>	<div></div>	<div></div>	<div></div>
<div></div>	<div></div>	<div></div>	<div></div>
<div></div>	<div></div>	<div>X</div>	<div></div>

4

2

1

X

1	4	0
<div></div>	<div></div>	<div>X</div>
<div></div>	<div></div>	<div></div>
<div></div>	<div></div>	<div></div>
<div></div>	<div></div>	<div></div>

1

1

2

1

X

2	3	0	2	3
<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
<div></div>	<div></div>	<div></div>	<div></div>	<div></div>
<div></div>	<div></div>	<div></div>	<div></div>	<div></div>

4

4

2

X

word root **gress** can mean **step**
digression, progress, regression

Name: _____

Shade in the boxes. Put an X in the boxes you do not shade. Add. The first one is done.

Shade 0

Shade 2

Shade 4

X			
X			
X			
X			

Shade 2

Shade 2

Shade 1

Shade 1

Add.

6

6

X

1

1

2

1

X			

4

1

0

X

3

2

3

2

0

3

3

X

1

3

1

2

4

1

2

X

0

2

1

1

2

0

0

X

2

2

2

1

3

4

5

1

X

2

1

2

1

0

4

2

X

2

3

0

0

1

2

2

X

2

0

1

0

2

1

X

1

1

2

0

3

1

X

Name: _____

Solve the story using the clues. Fill in the chart using Y for yes or N for no.



cherry



watermelon



apple



banana



Kevin



Thomas



Kaitlyn



Taylor

	cherry	watermelon	apple	banana
Kevin				
Thomas				
Kaitlyn	N By clue 1.		N By clue 1.	
Taylor				

The Story

In class each student was given one fruit to try. Figure out which fruit each student tried.

The Clues

1. Kaitlyn did not eat the peel on her fruit. It wouldn't taste good!
2. The person who tried the banana is either Taylor or Kevin.
3. Kevin did not try the cherry.
4. Taylor did not try the cherry.
5. Taylor did not try the banana.

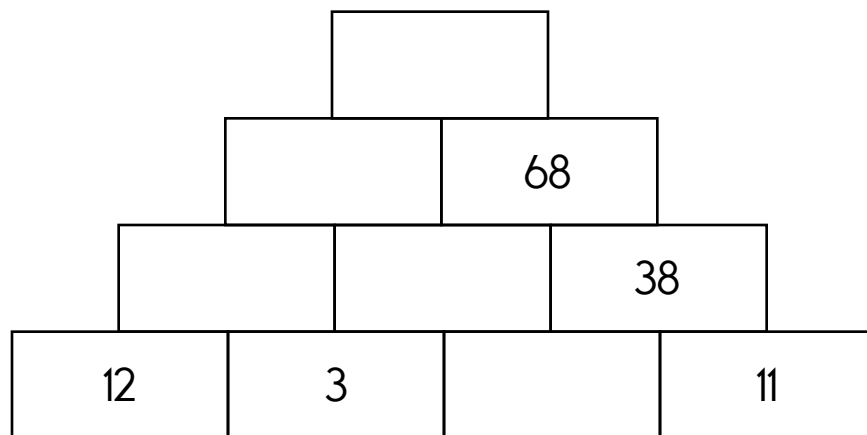
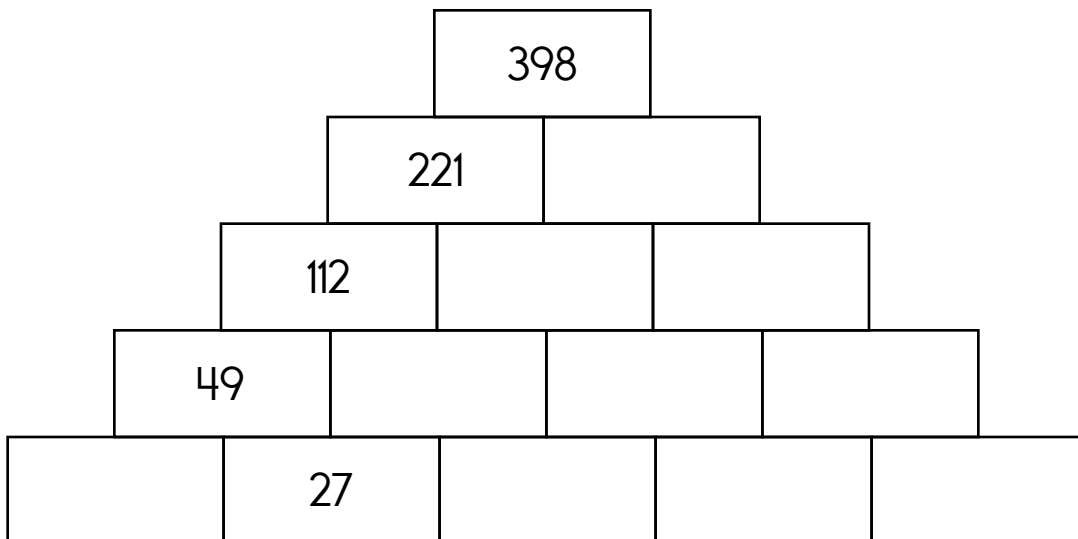
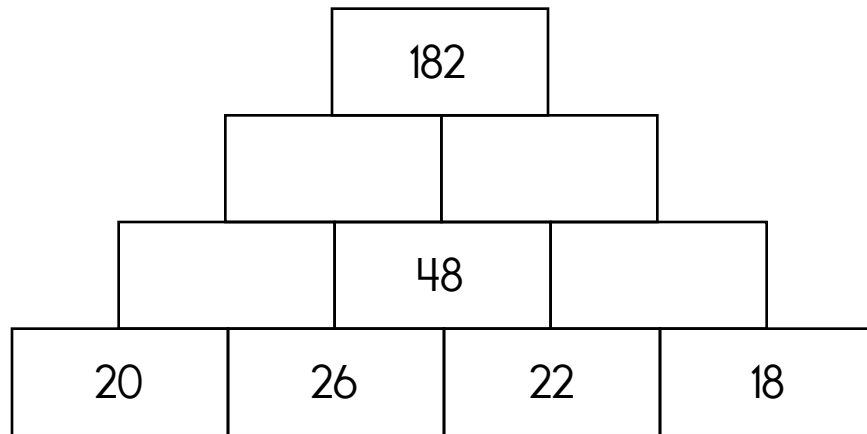
☐

I did page 13

☐I decided to skip this page
edHelper

Name: _____

The block above is the sum of the two blocks below. Fill in the missing blocks.



$2 \times 9 =$

$9 - 5 =$

$6 + 2 =$

$9 + 1 =$

$1 \times 8 =$

$3 + 7 =$

$14 - 6 =$

$5 + 9 =$

☐

I did page 14

☐I decided to skip this page
edHelper

Name: _____

Draw a line from START to END.

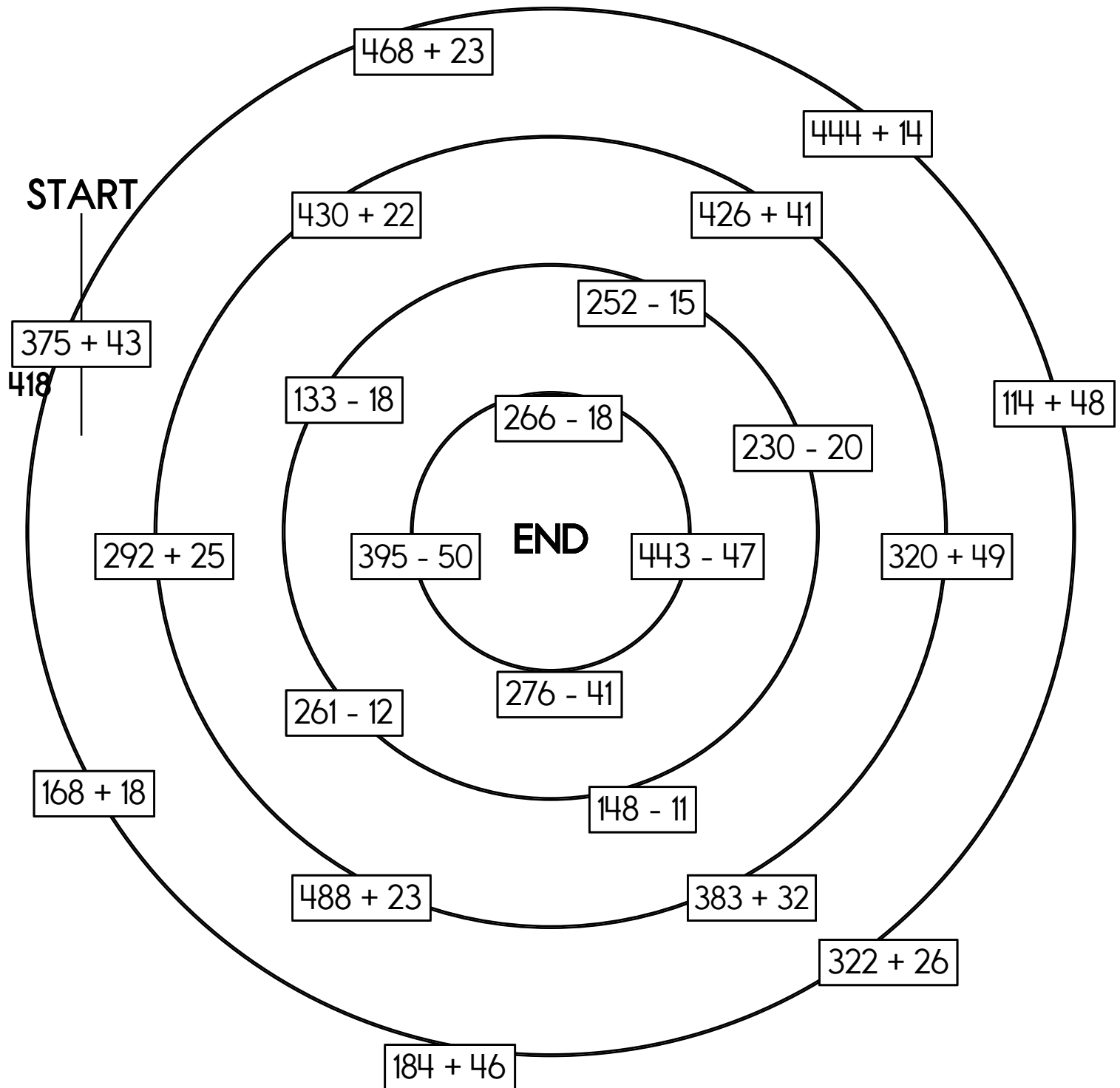
467

237

396

~~418~~

Cross out the number you use above and then write it below.



Name: _____

Gavin had a vegetable garden. He planted tomatoes, peppers, potatoes, and peas in his garden. He took good care of his garden. When they were ready, he picked 10 pounds of tomatoes, 8 pounds of peppers, 24 pounds of potatoes, and 3 pounds of peas. How many pounds of vegetables did he pick in all?

There are 13 pages about D-Day in Emily's book. There are some pages about D-Day in Jack's book, too. There are 28 pages about D-Day in all in the two books. Write an equation and solve it to find out how many pages about D-Day are in Jack's book.

$$\begin{array}{r} 438 \\ + 76 \\ \hline \end{array}$$

2 less than 672

Write this number:
2 tens, 6 hundreds

April bought some corn. She spent 4 quarters, 5 dimes, and 7 pennies. How much did the corn cost?

Aiko made 17 cups of tea for the party. How many pints of tea did she make?

Robert made a scale drawing of the rock garden before he made the real one. On his drawing 1 in = 1 ft. The drawing has two sides that measure 14 inches and two sides that measure 9 inches. What is the perimeter of Robert's garden?

If you know
 $88 + 22 = 110$
Then what is $88 + 20$?

What number multiplied by two is twelve?

$$\begin{array}{r} 67 \\ - 7 \\ \hline \end{array}$$

Name: _____

$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ 6 \quad 9 \end{array}$	$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ 6 \quad 12 \end{array}$	$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ 9 \quad 8 \end{array}$	$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ 9 \quad 10 \end{array}$	$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ 11 \quad 7 \end{array}$
---	--	---	--	--

$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ 9 \quad \end{array}$	$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ \quad 9 \end{array}$	$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ 9 \quad \end{array}$	$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ 5 \quad \end{array}$	$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ \quad 10 \end{array}$
---	---	---	---	--

$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ 9 \quad 8 \end{array}$	$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ 5 \quad \end{array}$	$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ 11 \quad 5 \end{array}$	$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ \quad 11 \end{array}$	$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ 11 \quad 6 \end{array}$
---	---	--	--	--

$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ \quad 8 \end{array}$	$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ 9 \quad \end{array}$	$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ 7 \quad 9 \end{array}$	$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ 10 \quad \end{array}$	$\begin{array}{c} \bigcirc \\ \diagup \quad \diagdown \\ x \\ \bigcirc \quad \bigcirc \\ 12 \quad \end{array}$
---	---	---	--	--

Write the number that is one thousand more than 5,657.

There are 2 groups of 3 rocks. How many rocks?

Is 438 closer to 400 or 500?



Name: _____

Can you draw lines to cover every number or shape in the picture?

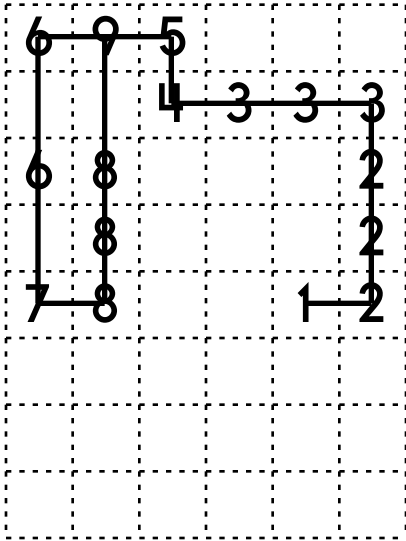
You can only move left, right, up, or down. And definitely no starting or stopping in a blank spot!

The first one is already done for you. Good luck.

Draw exactly 8 lines.

Start on 1.

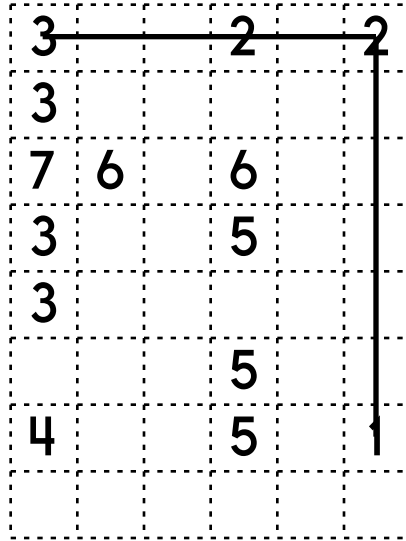
Do not pick up your pencil.



Draw exactly 6 lines.

Start on 1.

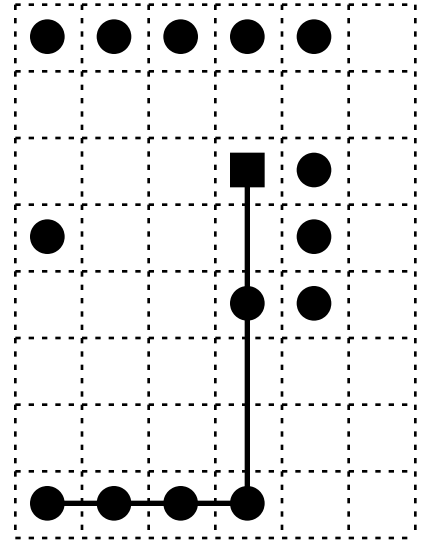
Do not pick up your pencil.



Draw exactly 5 lines.

Start on the square.

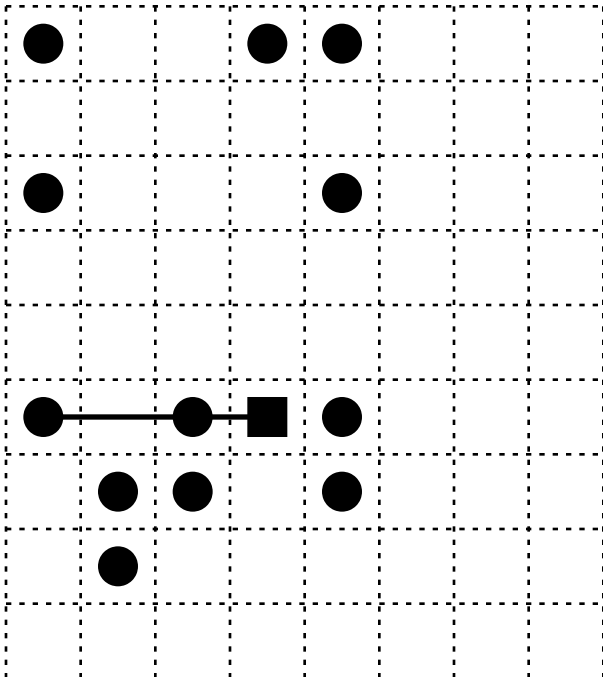
Do not pick up your pencil.



Draw exactly 6 lines.

Start on the square.

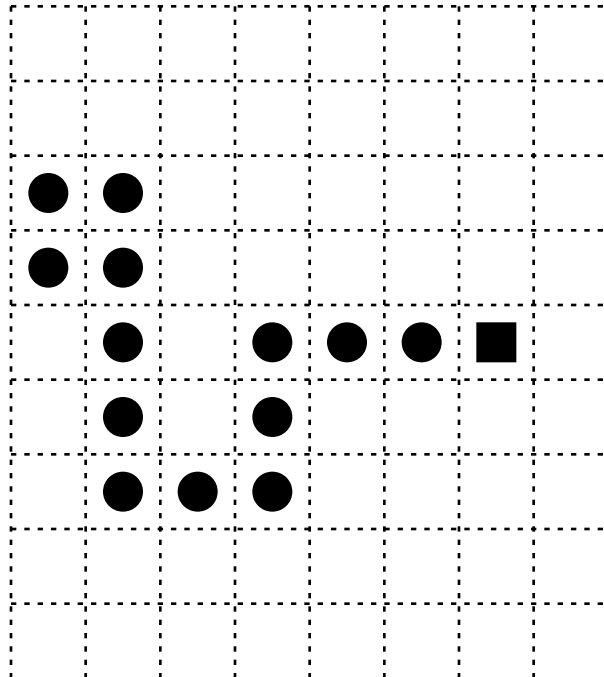
Do not pick up your pencil.



Draw exactly 7 lines.

Start on the square.

Do not pick up your pencil.



Name: _____

Each box needs a number from 1 to 9. You may re-use numbers.
One set of sums has been done for you.


	sum of 2 ↓	sum of 3 →					
sum of 8 →							
sum of 2 →			sum of 3 ↓				sum of 4 ↓
	sum of 7 ↓	sum of 8 ↓		sum of 10 →	3	5	2
sum of 7 →				sum of 4 →			
sum of 5 ↓			sum of 5 →				
				sum of 7 →			
				sum of 9 →			

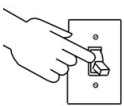
	sum of 5 →					sum of 6 ↓	sum of 5 ↓
sum of 3 ↓	sum of 5 ↓	sum of 9 ↓	sum of 7 ↓	sum of 6 →		2	
				sum of 8 ↓	sum of 4 →	1	
					sum of 11 ↓	3	
			sum of 8 ↓				sum of 10 ↓
sum of 6 →				sum of 13 →			
	sum of 11 →						


across →

down ↓

2.  _ o _

1.  m _ o _

4.  _ f _

3.  s _ _ p

1.					
			3.		
2.					
			4.		

Fill in the missing letters. Write kl or fl.

_____ute tic _____e an _____e quic _____y
 _____ow _____at rec _____ess _____ight

Name: _____

Which way does each word go? Write the word.

<p>1. ↓ BASEBALL → BIRTH ← BONE</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr><td></td><td></td><td></td><td>¹B</td><td>I</td><td>R</td><td>T</td><td>H</td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td></td><td></td><td></td><td></td><td></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td></td><td></td><td></td><td></td><td></td></tr> </table>				¹ B	I	R	T	H																																																									<p>1. ← SANG ↓ SOFTBALL → SLIDE</p> <p>2. SHOW ↓ SOCCER SOUND</p> <table border="1" style="width: 100%; border-collapse: collapse; text-align: center;"> <tr><td></td><td></td><td></td><td>¹S</td><td></td><td></td><td></td><td></td></tr> <tr><td></td><td></td><td></td><td>O</td><td>²S</td><td>H</td><td>O</td><td>W</td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td>F</td><td></td><td></td><td></td><td></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td>T</td><td></td><td></td><td></td><td></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td>B</td><td></td><td></td><td></td><td></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td>A</td><td></td><td></td><td></td><td></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td>L</td><td></td><td></td><td></td><td></td></tr> <tr><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td style="background: repeating-linear-gradient(45deg, transparent, transparent 2px, black 2px, black 4px);"></td><td>L</td><td></td><td></td><td></td><td></td></tr> </table>				¹ S								O	² S	H	O	W				F								T								B								A								L								L				
			¹ B	I	R	T	H																																																																																																																										
			¹ S																																																																																																																														
			O	² S	H	O	W																																																																																																																										
			F																																																																																																																														
			T																																																																																																																														
			B																																																																																																																														
			A																																																																																																																														
			L																																																																																																																														
			L																																																																																																																														

Fill in the numbers.

<table border="1" style="width: 60px; height: 60px; margin: auto;"> <tr><td style="width: 30px; height: 30px;"></td><td style="width: 30px; height: 30px; text-align: center;">44</td></tr> <tr><td style="width: 30px; height: 30px;"></td><td style="width: 30px; height: 30px; text-align: center;">54</td></tr> </table>		44		54	<table border="1" style="width: 60px; height: 60px; margin: auto;"> <tr><td style="width: 30px; height: 30px;"></td><td style="width: 30px; height: 30px; text-align: center;">82</td></tr> <tr><td style="width: 30px; height: 30px;"></td><td style="width: 30px; height: 30px;"></td></tr> </table>		82			<table border="1" style="width: 60px; height: 60px; margin: auto;"> <tr><td style="width: 30px; height: 30px;"></td><td style="width: 30px; height: 30px;"></td></tr> <tr><td style="width: 30px; height: 30px;"></td><td style="width: 30px; height: 30px; text-align: center;">68</td></tr> </table>				68	<table border="1" style="width: 60px; height: 60px; margin: auto;"> <tr><td style="width: 30px; height: 30px;"></td><td style="width: 30px; height: 30px; text-align: center;">63</td></tr> <tr><td style="width: 30px; height: 30px;"></td><td style="width: 30px; height: 30px;"></td></tr> </table>		63			<table border="1" style="width: 60px; height: 60px; margin: auto;"> <tr><td style="width: 30px; height: 30px;"></td><td style="width: 30px; height: 30px;"></td></tr> <tr><td style="width: 30px; height: 30px;"></td><td style="width: 30px; height: 30px; text-align: center;">38</td></tr> </table>				38
	44																							
	54																							
	82																							
	68																							
	63																							
	38																							

Write the final part of each math analogy.

three : third :: ten :

Explain why you think your answer is correct.

Count by 2s.

15 _____ _____ _____ _____

_____ _____ 31 _____ _____

$\begin{array}{r} 36 \\ + 65 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ + 92 \\ \hline \end{array}$
---	---

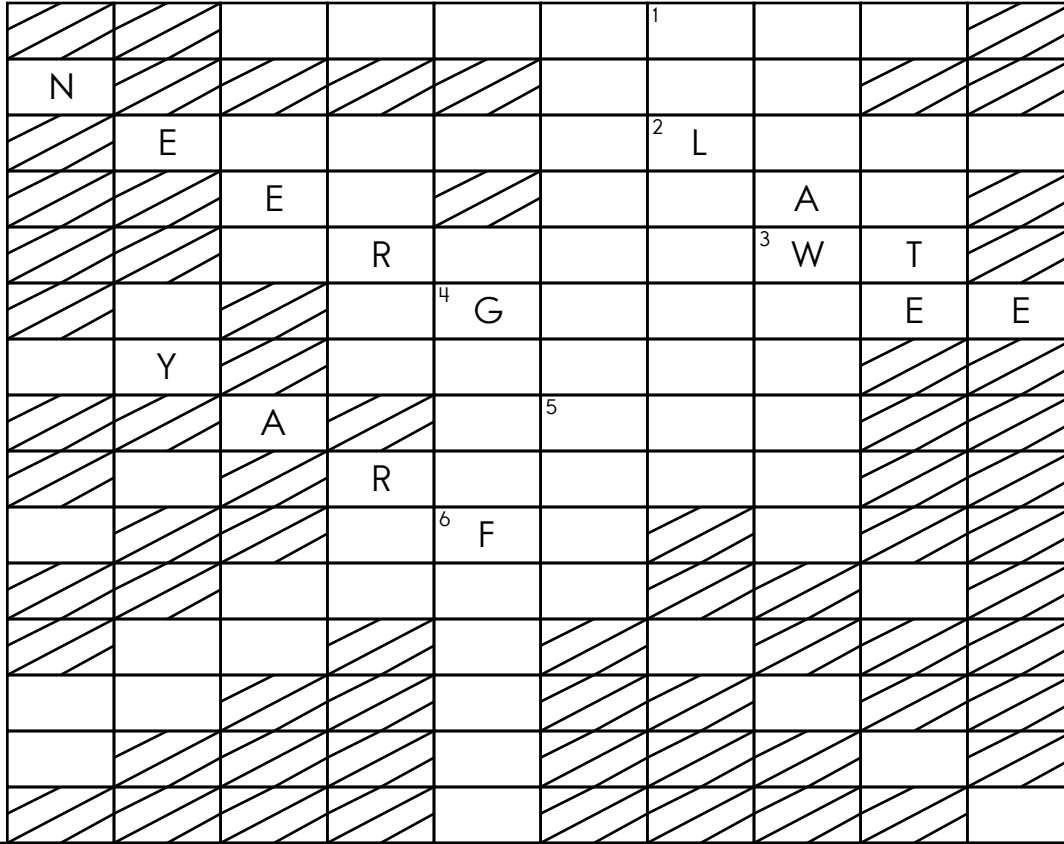
Name: _____

1. ↘ BUD
↙ BELIEVE
← BLOOM
↓ BULB
→ BEE

2. LADY
LAST
↘ LATE
LILAC

3. ↓ WARM
WORM
WHO
WE
WAY

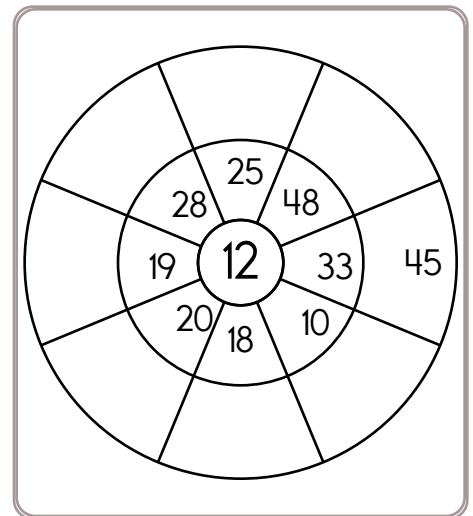
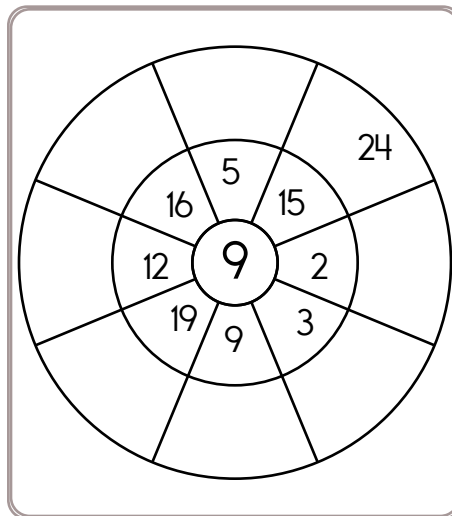
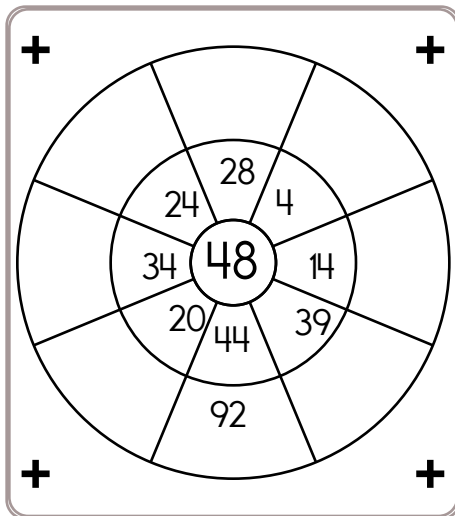
4. GROW
GEM
GO
↘ GRASS
GREEN



5. ↓ MELT
MUD
ME
MIGHTY
MET

6. ↘ FINAL
FINISH
FLOWER
FRAY

Add the numbers by the number in the center.



12 + = 14

9 + = 15

5 + = 7

4 + = 10





Name _____

Date _____

1. How many insects do you see?

2. How many birds do you see?

3. What sorts of activities can happen in this picture?

4. After they eat, what might the boy and man do?

5. Besides the boy and man, who looks like they are going to eat?

6. Are the man and boy sitting on the grass?

7. Where else could they sit?

8. What has 4 wheels and can be used to carry things?

9. What is the building used for?

10. What kinds of food do you see?

11. If you were packing a picnic, what would you bring?

12. Is it a breezy day?

Name: _____

What Words? Your Words!

Fill in the boxes with letters to make words. Each box is worth points. Earn points by filling in as many boxes as you can. Sum up the points you earn for each word.

Make a Word

Sum

1	2	4	6	8	14
Q	U	I	L	T	S

21

1	2	4	6	12	18
F	O				

1	2	4	8
	O	T	

1	2	4	8
L	A		

Make a Word

Sum

1	2	4	6	12	18
B	U				

1	2	4	8	14	20
G	R				

1	2	6
I	N	

1	2	4	8	12	18	24
	O					

across →

down ↓



2. ____ac____



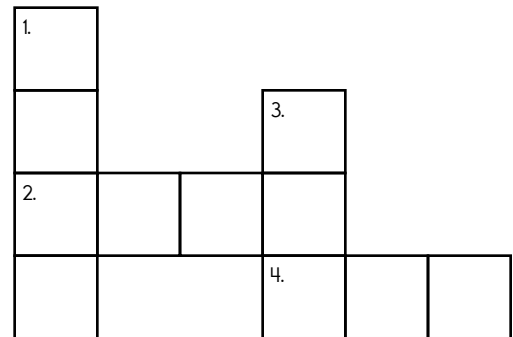
1. ca____



4. ____w____



3. g____



Fill in the missing letters. Write ea or au.

s_____

app_____ring

f_____lt

_____tomobile

f_____cet

l_____ther

r_____d

t_____r

l_____ndry

j_____lous

s_____cer

def_____lt

_____tograph

d_____ghter

_____gle

_____nt

d_____th

s_____m

f_____rless

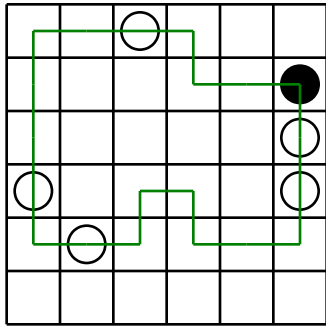
_____tomatic

Name: _____

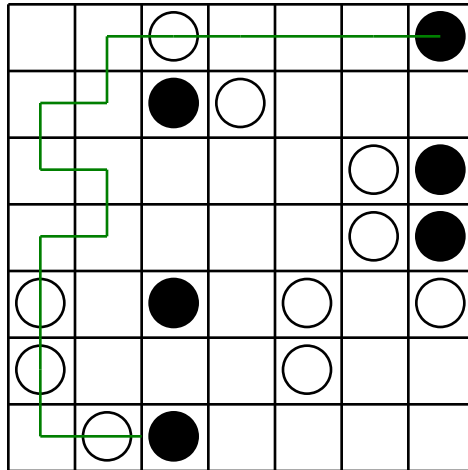
Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonally. Your line cannot cross over any part of the line you have already drawn. You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

The first puzzle shows a correct line going through all the circles.

Example:



Finish the line:



coil • worm • lean • sum

Each row, column, and box must have all the words from the word list. Write in the missing words.

			worm
		coil	
coil		sum	

Fill in the missing letters. Write ai or oi.

j_____ned

appr_____sal

barg_____n

j_____nt

afr_____d

h_____st

mount_____n

v_____ce

br_____n

Name: _____

☒ $9 \times 2 = 18$

☐ $8 \times 4 =$

☐ $5 \times 9 =$

☐ $12 \times 7 =$

☐ $4 \times 7 =$

☐ $10 \times 7 =$

☐ $2 \times 11 =$

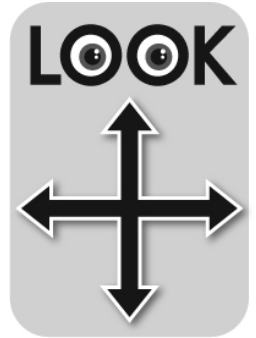
☐ $8 \times 2 =$

☐ $6 \times 9 =$

☐ $6 \times 8 =$

☐ $7 \times 11 =$

6	9	54	8	2	7	2	7	7	6	8	47	8	4	2	2
9	6	12	70	84	9	16	7	7	8	8	9	5	6	22	54
8	12	7	9	11	2	19	5	6	48	84	7	76	71	29	11
5	2	84	20	4	19	4	27	70	8	45	4	16	14	6	16
2	71	4	7	29	12	3	8	2	16	32	4	8	22	7	16
20	16	$9 \times 2 = 18$	32	14	18	27	76	22	21	12	6	77	48		
16	54	2	11	18	7	11	77	4	11	11	12	7	32	6	2
7	8	19	22	4	19	21	2	5	7	7	14	29	11	2	47
8	29	48	12	4	22	6	8	8	19	10	6	9	28	2	2
10	16	12	76	8	12	4	9	5	9	45	2	19	44	8	22
8	78	11	24	45	8	70	22	2	7	10	16	27	9	7	5
24	9	22	4	77	47	7	22	47	12	14	7	4	77	16	6
10	25	7	44	16	7	10	9	2	20	78	15	7	10	12	27
5	9	14	7	28	6	10	3	17	54	4	48	28	4	4	29


Write
operation.

Write = sign.

Circle.

☒ $9 \times 12 = 108$

☐ $12 \times 12 =$

☐ $2 \times 8 =$

☐ $3 \times 2 =$

☐ $10 \times 3 =$

☐ $6 \times 7 =$

☐ $6 \times 6 =$

☐ $10 \times 11 =$

☐ $4 \times 10 =$

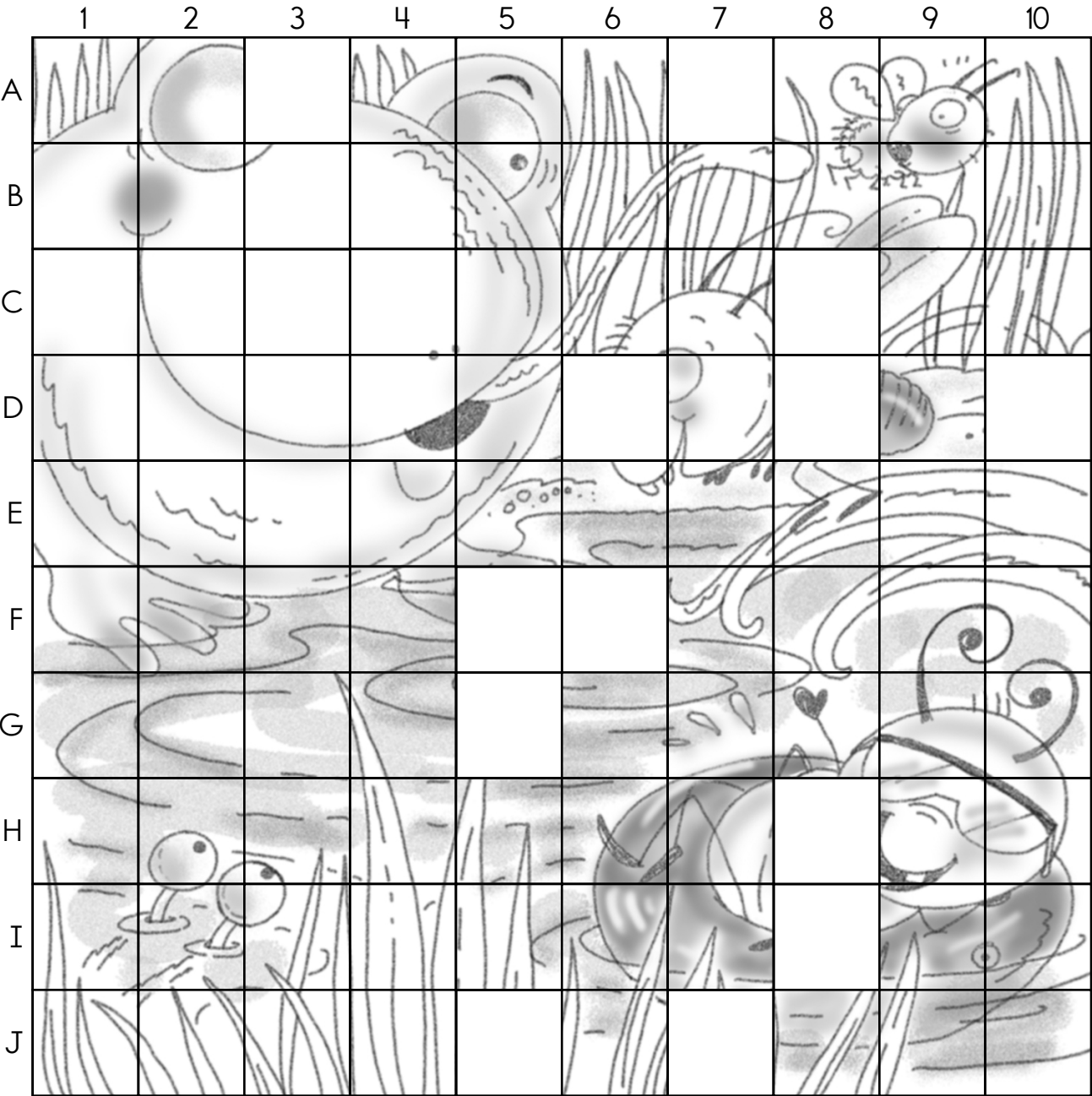
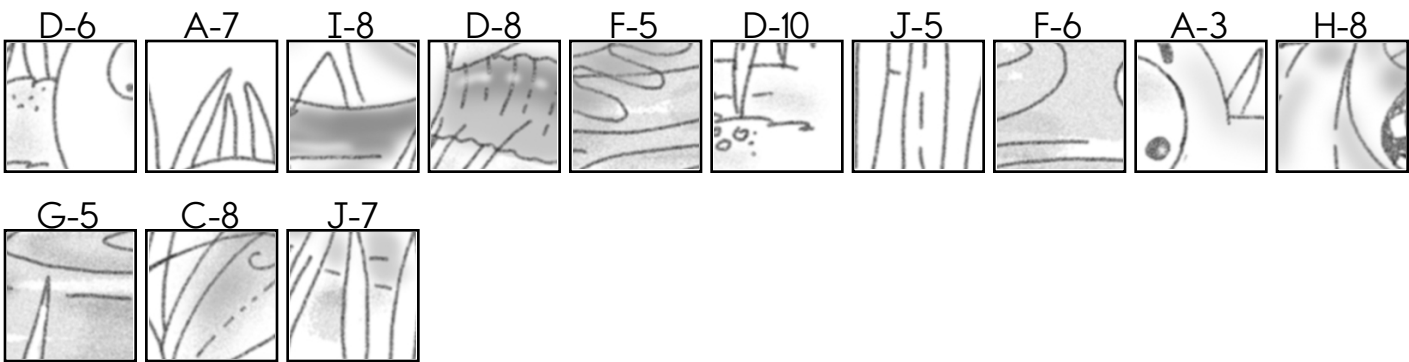
☐ $7 \times 8 =$

☐ $8 \times 12 =$

19	11	10	11	110	36	6	6	36	3	2	4	39	143	36	15
14	22	10	12	16	15	19	7	8	56	108	111	7	16	1	1
18	5	15	7	16	10	6	7	18	3	20	1	2	8	16	25
12	108	7	22	96	2	39	55	41	18	7	2	8	8	56	12
8	7	4	6	4	9	8	8	3	11	95	12	17	6	3	12
8	12	96	4	3	12	19	1	29	4	17	15	55	144	15	6
11	14	10	143	6	16	30	17	1	18	18	4	6	8	10	22
18	6	$9 \times 12 = 108$	10	3	18	25	16	10	110	7	41	10	3		
6	111	1	95	29	3	10	6	12	8	9	8	16	3	2	29
27	40	30	9	2	7	8	9	12	12	40	40	14	10	10	6
4	144	24	16	1	2	3	12	12	18	10	23	19	1	11	6
6	110	7	42	7	6	2	12	39	10	4	12	96	2	11	6
42	10	15	56	55	18	6	144	8	7	6	6	7	5	30	0

Name: _____

Oh, no. This picture is all mixed up. Try to redraw the picture using the letter and number as a guide.



Name: _____

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

H C U R T A I N
O S S H A R P B
S I C M T G R
P X O E U T E I
I T R R R O E G
T E N O T O S H
A E E S L L E T
L N R E E L O G

Write the words found.

LOG _____ BRIGHT _____

conditioning • supposed • nervous • where • not • safe
students • ~~temperature~~

It is _____ to be 120 degrees in Yuma on Monday. Mrs. Morris is
_____ that the school's air _____ system will
_____ effectively keep her students cool when the
_____ temperature _____ gets that high. She's tempted to close the school for the week.
She wants her _____ to stay home _____ they
can be cool and _____.


across →

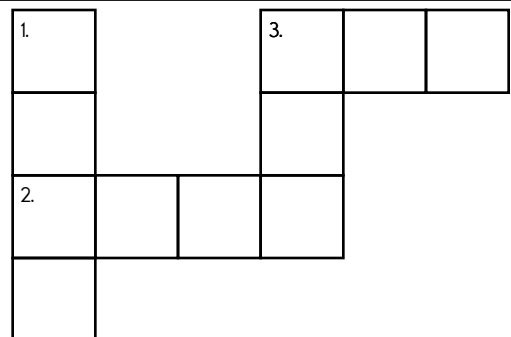
down ↓

2.  ____al____

1.  ga____e

3.  ____es

3.  ____a____



$2 + 4 = \boxed{}$

$8 - 5 = \boxed{}$

$3 - 1 = \boxed{}$

$4 + 7 = \boxed{}$

Name: _____

Find the way from START to END by passing only through numbers that are multiples of six.

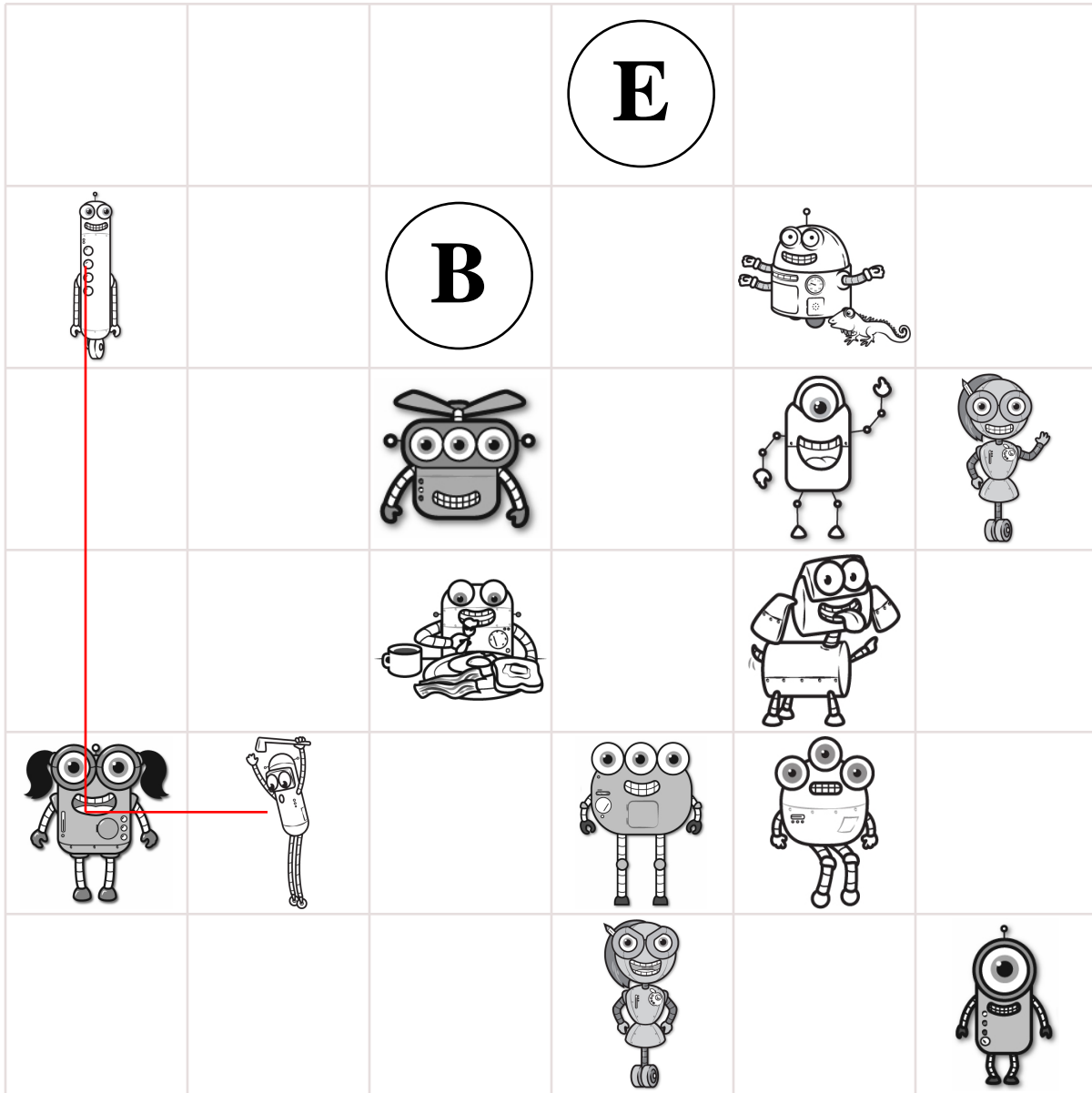
You are not allowed to go diagonally. Good luck!

START	72	30	78	62	29	70
79	58	60	36	67	31	55
4	28	24	78	48	60	22
61	49	66	96	20	42	58
66	60	72	24	54	18	70
78	24	18	6	48	90	48
24	54	72	96	66	88	30
60	30	18	36	42	24	72
90	42	24	12	7	51	28
96	30	42	60	72	6	END

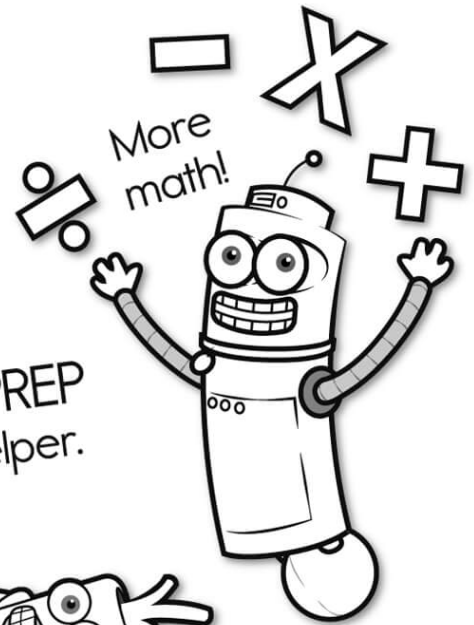
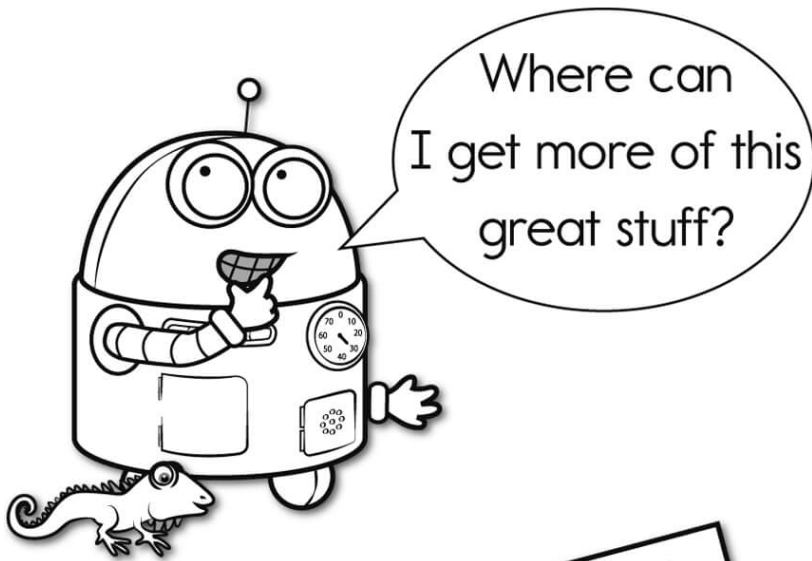
Name: _____

Pick up all of the robots from the game board. Start on the **B** circle. Do not pick up your pencil. Draw a line going left, right, up, or down. **Every line must end on a robot or the E circle. No stopping on an empty box.** Try to collect all the robots and end your last line on the **E** circle. You can go through a robot more than once.

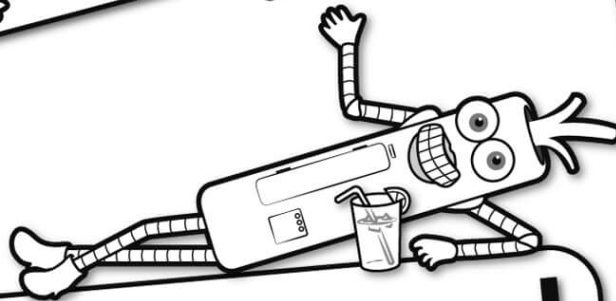
Part of the line has already been drawn for you.



Didn't get them all? That's ok. This was hard. I missed only _____ robot/robots.



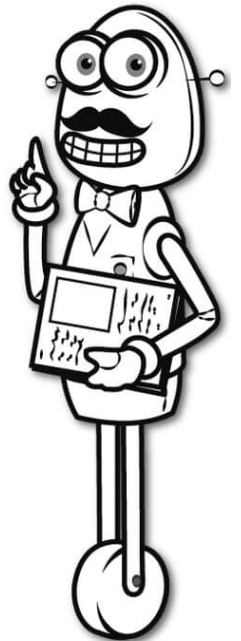
It's NO PREP
at edHelper.



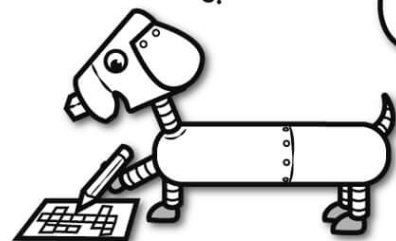
edHelper.com!

**only \$19.99
per year**

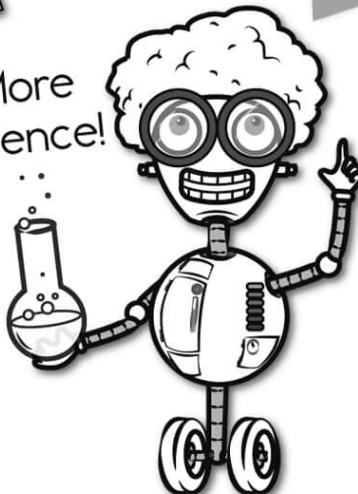
More
history!



More
puzzles!



More
science!



New
ideas!



Things for the
classroom!

