

Name: _____

Justin drew a very large square with a blue piece of chalk at the playground. One side is 9 feet long. Justin wants to walk along the square and can only walk on the line. If he wants to walk the square 2 times by only stepping on the line, how many feet will he end up walking?

12, 14, _____, 18, 20, 22,
24, 26, 28

5 tens, 9 thousands

$$\begin{array}{r} 57 \\ + 4 \\ \hline \end{array}$$

The party is at 4 p.m. In only 10 minutes the party starts. What time is it right now?

Sarah has a bowl. She puts 10 dimes into the bowl. Peter sees the bowl and takes some dimes out. The bowl now has 80 cents in it. How many dimes did Peter take?

Circle the number that is largest.

7,070 7,007

7,700

Name: _____

Guess what you have to do on the Name That Number app? You guessed it! You name the correct number. For 50 gold stars, here is the clue. The number rounded to the nearest 10 is 130. The ones digit is 1. Quick! If you can write the answer in 30 seconds, you get 15 bonus gold stars!

In three hours it will be midnight. What time is it now?

Circle the number that is largest.

5,007 5,070

5,700

If you know
 $80 + 22 = 102$
Then what is $80 + 20$?

$$\begin{array}{r} 257 \\ + 73 \\ \hline \end{array}$$

double 70

Find a clock. What time is it right now?

$4 + \boxed{} = 6$

$5 + \boxed{} = 8$

$10 + \boxed{} = 26$

$10 + \boxed{} = 17$

Name: _____

Mrs. Brown ordered a box of butterfly posters for her class. On the outside of the box were five numbers: 426, 726, 587, 443, and 677. A note on the top of the box said that the number of posters was greater than 450 but less 650. How many posters are in the box?

Anna, Jason, and Max went to a farm to pick strawberries. Anna put 231 strawberries in her basket, but she ate 14 of them. Jason put 225 strawberries in his basket, but he ate 13 of them. Max put only 126 strawberries in his basket, but he ate 11 of them. They put all their strawberries in a big basket and took them home. How many strawberries in all did they take home?

Amy is putting together goodie bags for her birthday party. She invited 8 friends, and everyone can come except for Megan. At the party store, she bought 12 temporary tattoos. She wants to give everyone (including herself) an equal number of temporary tattoos. How many should she put into each goodie bag?

Adam is bored, so he decides to start coloring the outside sidewalk. Would you believe every 15 minutes he goes through 11 pieces of chalk. That's a lot of chalk! After 3 hours his arms are so tired he quits. How much chalk did Adam use?

Name: _____



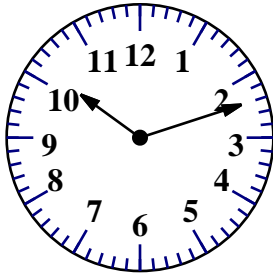
	+1	-1	+10	-10	+3	-3
32						
53						
86						
40						
74						
168						
429						
821						
357						
265						

Name: _____

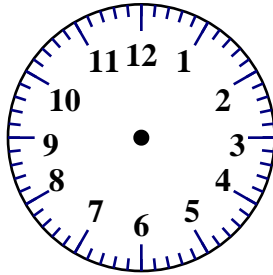
Eric found 4 sand dollars and 6 conch shells at the beach. What fraction of the group of shells are the sand dollars?

Each bowl has 15 tortilla chips in it. How many chips are there in 5 bowls?

There are nine cages. There are two puppies in each cage. How many puppies are there in all?



current time



30 minutes later

Find the verb in the sentence and write it on the line.

The cashier changed my dollar for quarters.

There were 14 children in the tap dance class. There were 21 children in the jazz dance class. How many more children were in the jazz dance class?

$$\begin{array}{r} 70 \\ + 39 \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ + 21 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ + 71 \\ \hline \end{array}$$

$$\begin{array}{r} 24 \\ + 70 \\ \hline \end{array}$$

$$\begin{array}{r} 60 \\ + 25 \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ 31 \\ + 41 \\ \hline \end{array}$$

$$12 + \boxed{} = 16$$

$$4 + \boxed{} = 6$$

Name: _____

Fill in the boxes so each line equals 10.

10

50

÷

x

1

-

9

(+) - 13

$$58 + 7 = \underline{\hspace{2cm}}$$

$$\begin{array}{r} 51 \\ + 36 \\ \hline \end{array}$$

☐ praeh

☐ prech




☐ prioeh

☐ preach

Count by 2s.

Draw ONE continuous line that touches every box ONCE.

Count by 2s. Find the box with the number 2. Move up, down, right, or left. Keep counting until you reach 72. Do not move into a spot with a ghost.

---	---	---	---	---		---	---	72	---
---	---	---	---	---		---	60	62	68
---	2	---	---	---	---	52	50	---	66
---	4	---	---	---	---	---	---		

$$\begin{array}{r} 96 \\ - 57 \\ \hline \end{array}$$

$$42 - 7 = \underline{\hspace{2cm}}$$

$$5 + \boxed{\hspace{1cm}} = 8$$

$$\begin{array}{r} 24 \\ - 10 \\ \hline \end{array}$$

Write the numeral for three hundred forty-three.

What is the first month with 30 days?

Name: _____

Sudoku Sums of 7

Each row, column, and box must have the numbers 1 through 4.
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 7.

Here is an example of a sudoku sum of 7:

2	5
---	---

	2		
			1
	3		4

Color in $\frac{1}{4}$.

$8 + \square = 13$

$13 + \square = 15$

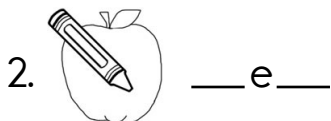
$4 + \square = 6$

$14 + \square = 16$

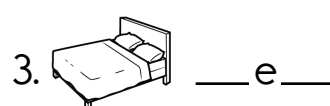
$7 + \square = 9$

$12 + \square = 20$

across →



down ↓



1.		
2.		

You ask Emma for the time.
She says in fourteen minutes
it will be six. Write the time on
your digital clock:

:

724 741 754 729
Write the numbers in order from largest to smallest.

largest				smallest
---------	--	--	--	----------

Name: _____

$$\begin{array}{r} 18,174 \\ - 9,170 \\ \hline \end{array}$$

$$\begin{array}{r} 1,165 \\ + 8,704 \\ \hline \end{array}$$

$$\begin{array}{r} 12,595 \\ - 5,413 \\ \hline \end{array}$$

$$\begin{array}{r} 11,962 \\ - 5,717 \\ \hline \end{array}$$

$$\begin{array}{r} 4,642 \\ + 9,866 \\ \hline \end{array}$$

$$\begin{array}{r} 7,474 \\ + 2,169 \\ \hline \end{array}$$

$$\begin{array}{r} 3,232 \\ + 4,778 \\ \hline \end{array}$$

$$\begin{array}{r} 2,900 \\ + 4,613 \\ \hline \end{array}$$

$$\begin{array}{r} 11,096 \\ - 4,981 \\ \hline \end{array}$$

$$\begin{array}{r} 6,923 \\ + 6,895 \\ \hline \end{array}$$

$$\begin{array}{r} 10,795 \\ - 7,826 \\ \hline \end{array}$$

$$\begin{array}{r} 18,652 \\ - 9,444 \\ \hline \end{array}$$

$$\begin{array}{r} 5,931 \\ + 8,823 \\ \hline \end{array}$$

$$\begin{array}{r} 12,543 \\ - 9,641 \\ \hline \end{array}$$

$$\begin{array}{r} 8,271 \\ + 1,208 \\ \hline \end{array}$$

$$\begin{array}{r} 7,962 \\ - 1,693 \\ \hline \end{array}$$

$$\begin{array}{r} 7,438 \\ - 3,054 \\ \hline \end{array}$$

$$\begin{array}{r} 8,309 \\ + 8,312 \\ \hline \end{array}$$

$$\begin{array}{r} 5,779 \\ + 4,387 \\ \hline \end{array}$$

$$\begin{array}{r} 9,264 \\ - 3,891 \\ \hline \end{array}$$

$$\begin{array}{r} 7,506 \\ - 2,903 \\ \hline \end{array}$$

$$\begin{array}{r} 17,392 \\ - 9,121 \\ \hline \end{array}$$

$$\begin{array}{r} 5,937 \\ + 9,294 \\ \hline \end{array}$$

$$\begin{array}{r} 9,930 \\ + 4,628 \\ \hline \end{array}$$

$$\begin{array}{r} 3,567 \\ + 9,649 \\ \hline \end{array}$$

$$\begin{array}{r} 16,390 \\ - 7,644 \\ \hline \end{array}$$

$$\begin{array}{r} 11,141 \\ - 3,886 \\ \hline \end{array}$$

$$\begin{array}{r} 8,698 \\ - 6,306 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ + 2 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 3 \\ \hline \square \\ + 5 \\ \hline \end{array}$$

$$\begin{array}{r} 15 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 26 \\ - \square \\ \hline \end{array}$$

$$\begin{array}{r} 18 \\ + \square \\ \hline \end{array}$$

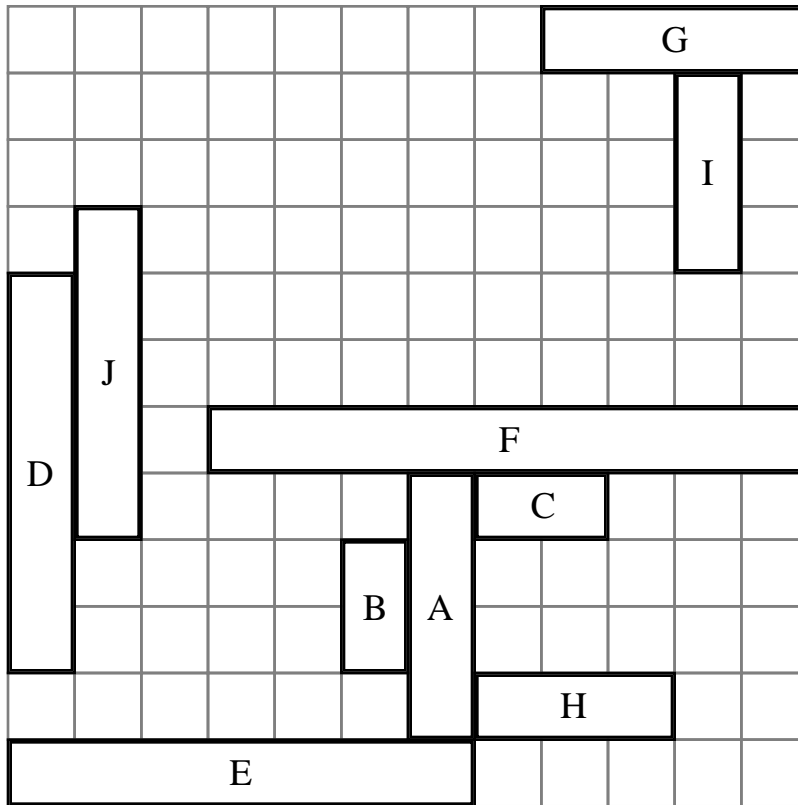
$$\begin{array}{r} 21 \\ + 4 \\ \hline \square \end{array}$$

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

$$\begin{array}{r} 18 \\ + \square \\ \hline \end{array}$$

$$\begin{array}{r} 27 \\ + 8 \\ \hline \square \end{array}$$

Name: _____



Rectangle D is larger than rectangle _____

Rectangle B is shorter than rectangle _____

Rectangle _____ is same length as rectangle B

Add _____ units to rectangle A to make it as long as rectangle F

Rectangle E is _____ units shorter than rectangle F

Rectangle _____ is the longest rectangle.

Rectangle _____ is 4 units shorter than rectangle E

Rectangle F is _____ units long.

Subtract _____ units from rectangle G to make it as long as rectangle B

Rectangle I is _____ unit longer than rectangle C

Name: _____

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

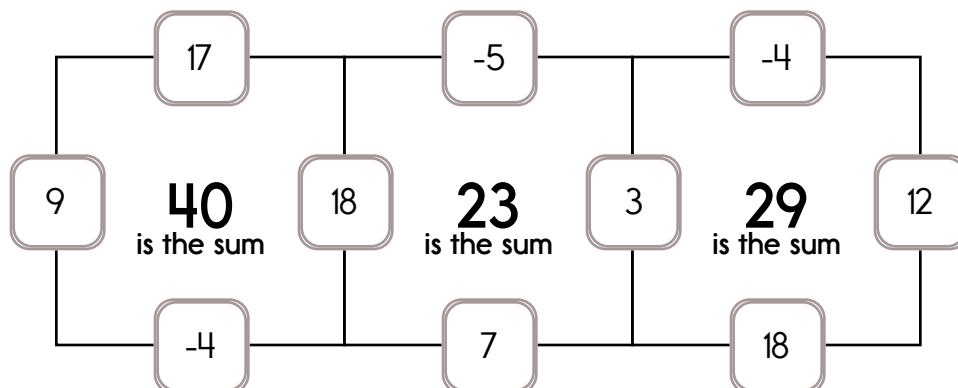
Example:

$$9 + 18 + 17 - 4 = 40$$

Example:

$$3 + 12 + 18 - 4 = 29$$

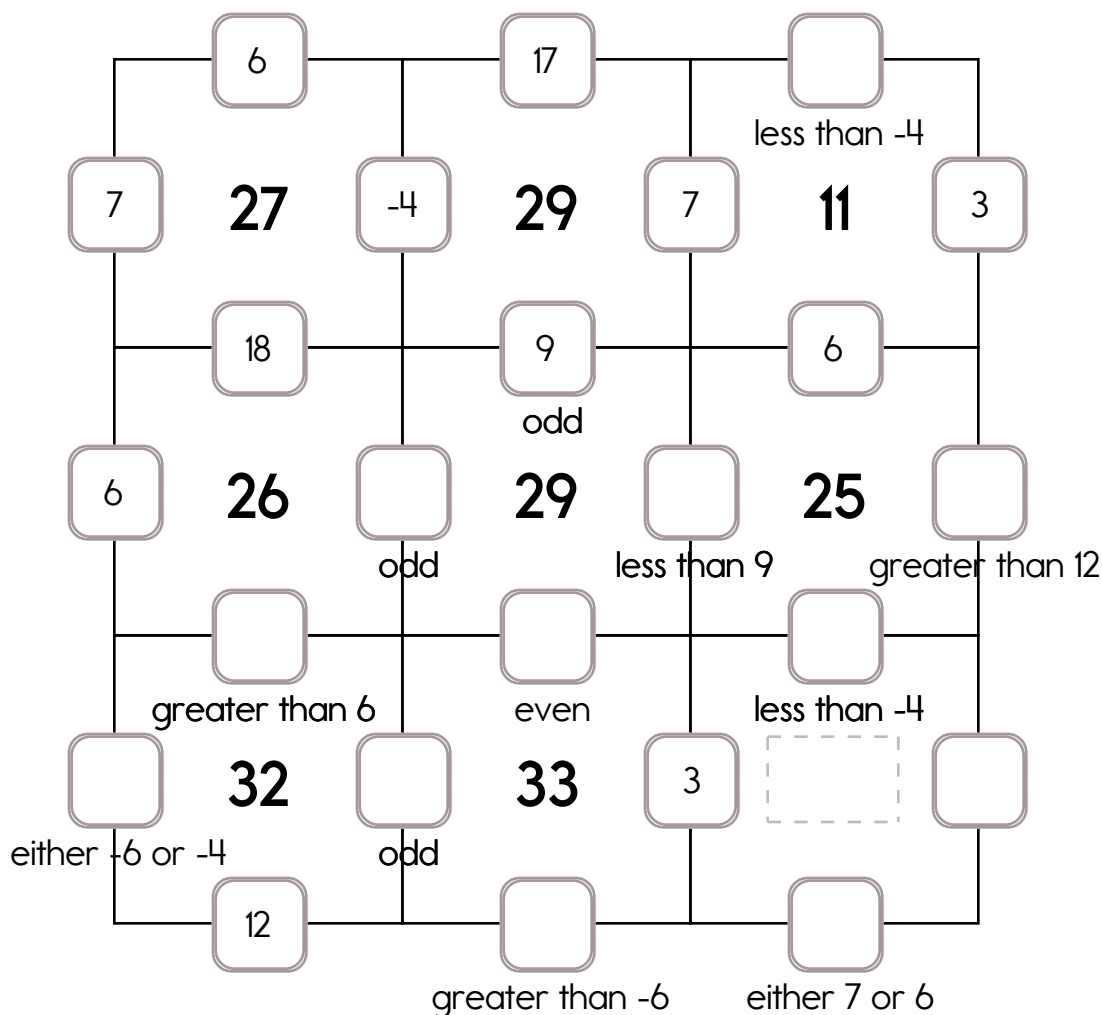
Sample:



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: -4, -6, or -5.

The other three numbers have to all be DIFFERENT and must be from these: 3, 6, 7, 12, 18, 17, or 9.

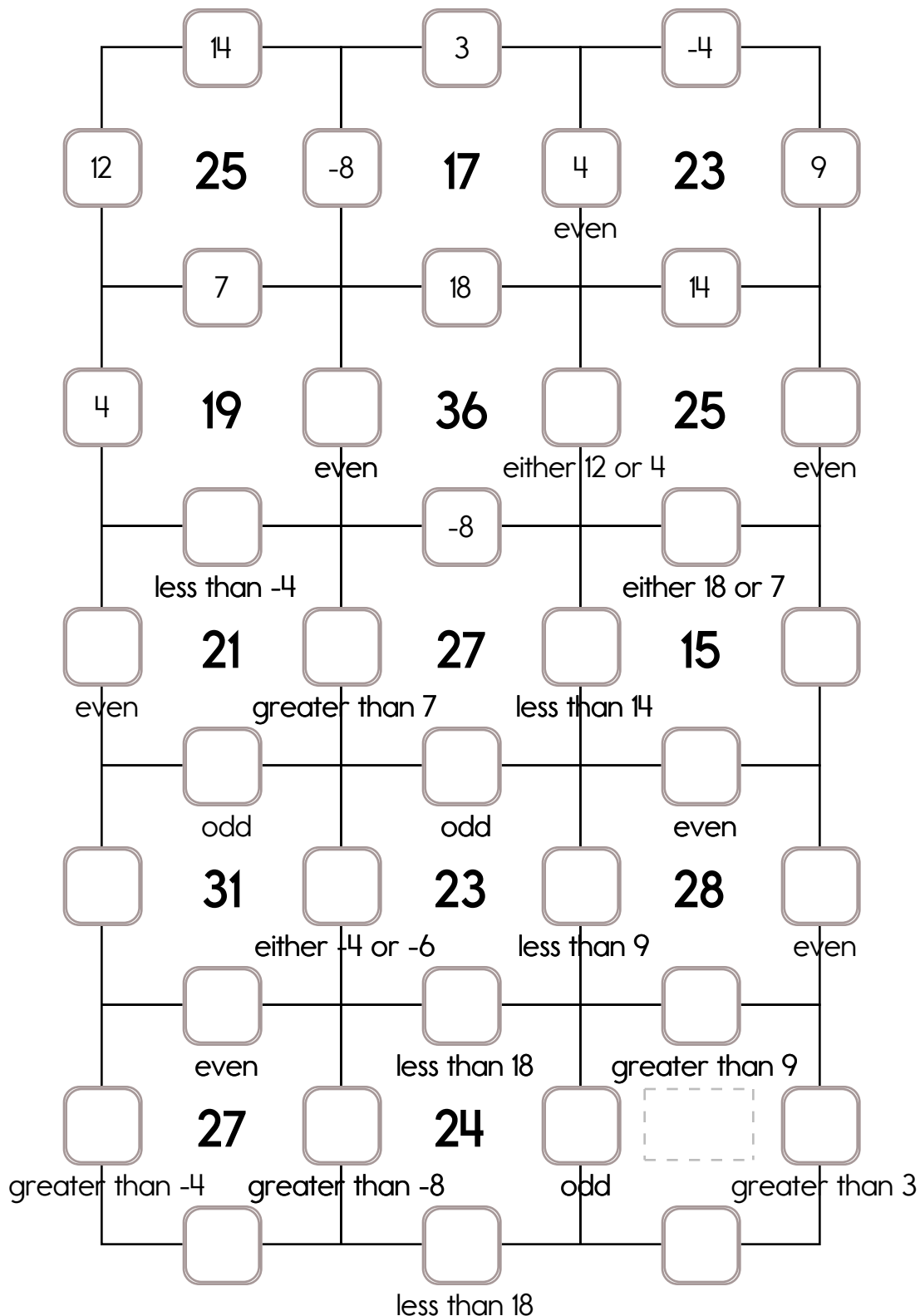


Name: _____

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: -6, -8, or -4.

The other three numbers have to all be DIFFERENT and must be from these: 7, 3, 4, 14, 12, 18, or 9.



Name _____



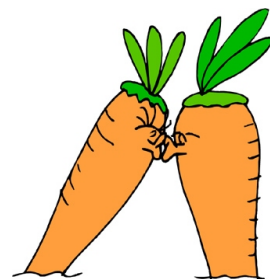
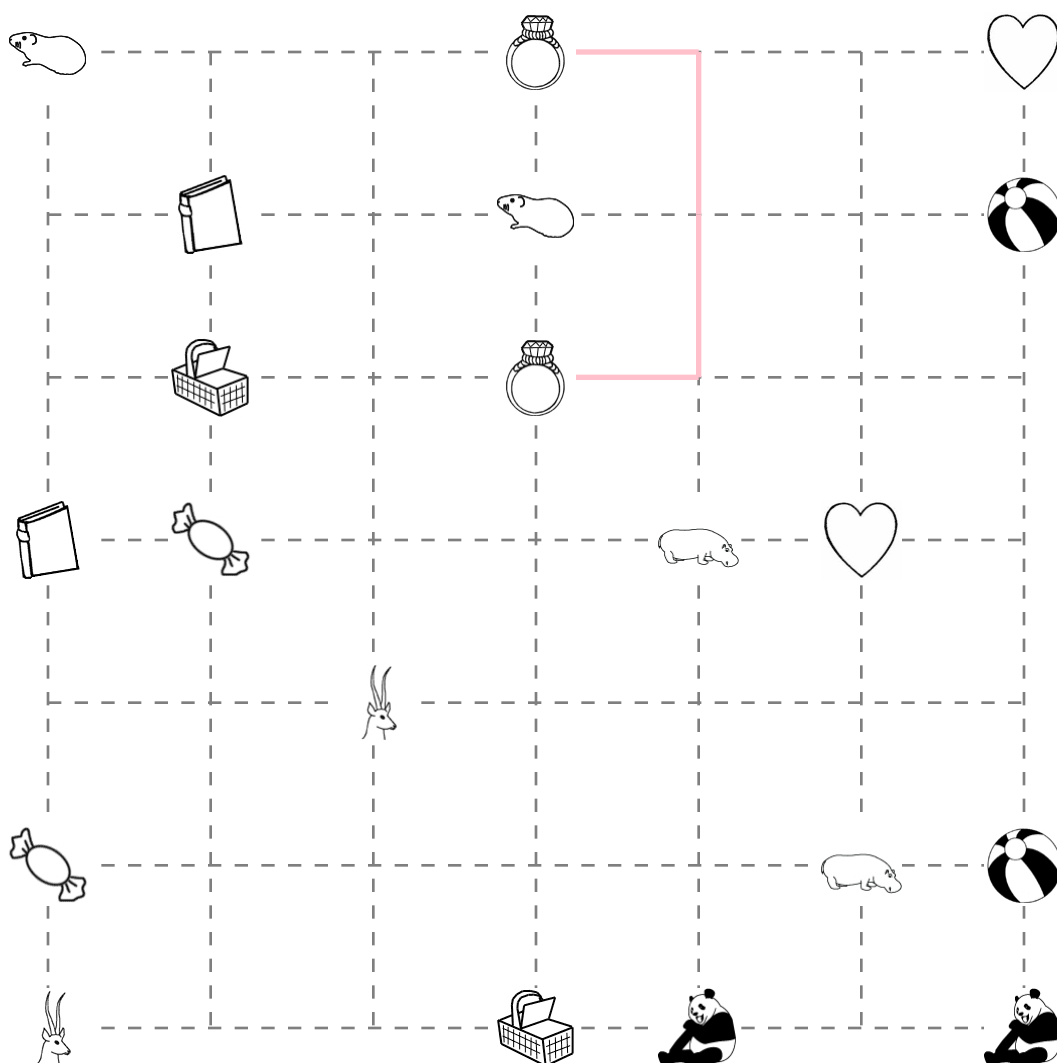
Date _____

Pictures Kissing

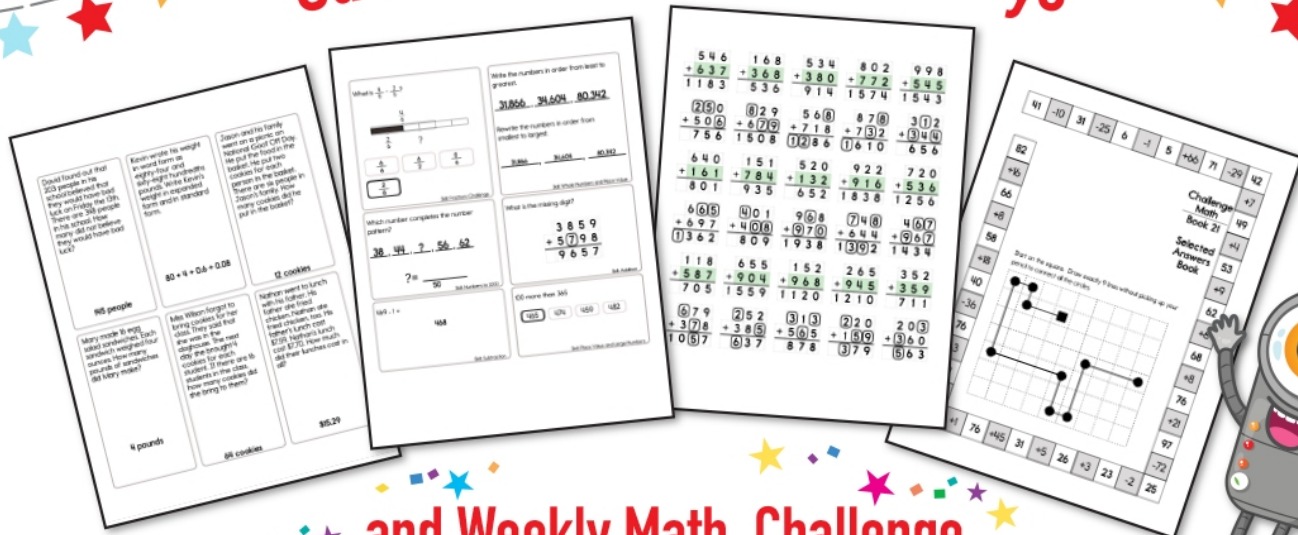
Each of the pictures needs to kiss. The two pictures that kiss must be the same pictures.

Draw a line that connects one picture to one other picture to kiss. Draw your lines over the trace lines. No lines may cross. Once you draw a line to a picture, that picture cannot be used again.

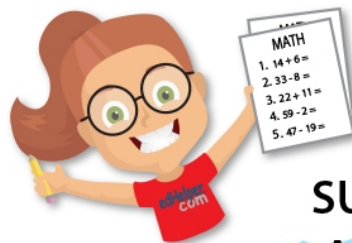
One complete line has already been drawn for you.



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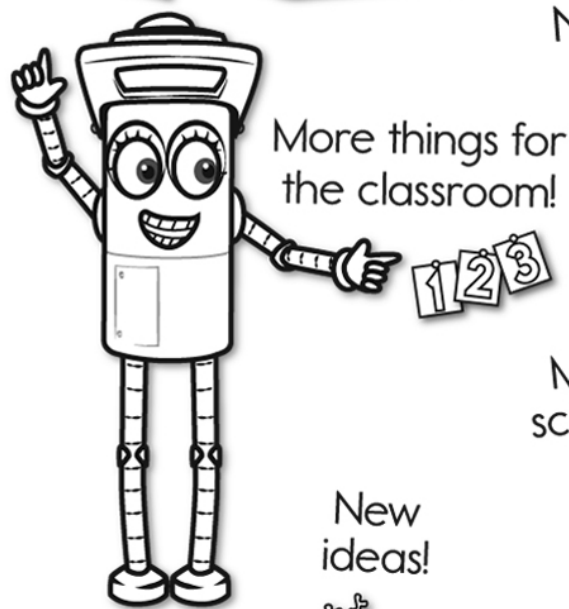
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puzzles!



