

Name: \_\_\_\_\_

Guess the number in your head. Keep guessing until your numbers are correct.  
Then write the correct answer!

$$\text{😊} + \text{😊} + \text{😊} + \text{😊} = 56$$

$$\text{😡} - \text{😊} = 6$$

$$\text{😊} + \text{😡} = \underline{\hspace{2cm}}$$

$$\text{😊} = \underline{\hspace{2cm}} \quad \text{😡} = \underline{\hspace{2cm}}$$

3 before 16 \_\_\_\_\_

3 after 11 \_\_\_\_\_

5 after 17 \_\_\_\_\_

6 before 13 \_\_\_\_\_

9 after 15 \_\_\_\_\_

6 after 12 \_\_\_\_\_

9 before 17 \_\_\_\_\_

8 after 16 \_\_\_\_\_

2 after 14 \_\_\_\_\_

7 before 15 \_\_\_\_\_

4 after 19 \_\_\_\_\_

1 after 18 \_\_\_\_\_

4 before 14 \_\_\_\_\_

7 after 13 \_\_\_\_\_

8 after 12 \_\_\_\_\_

1 before 44 \_\_\_\_\_

1 after 79 \_\_\_\_\_

7 after 64 \_\_\_\_\_

5 before 93 \_\_\_\_\_

6 after 51 \_\_\_\_\_

9 after 22 \_\_\_\_\_

8 before 19 \_\_\_\_\_

2 after 71 \_\_\_\_\_

5 after 45 \_\_\_\_\_

2 before 98 \_\_\_\_\_

3 after 66 \_\_\_\_\_

4 after 89 \_\_\_\_\_



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Get a fidget spinner! Spin it.

I needed to spin \_\_\_\_\_ time(s) to finish.

Round the decimal 0.465 to the nearest hundredth.

Round 52,251 to the nearest hundred.

How much time is it from 9:00 a.m. to 11:40 a.m.?

The diameter of a circle is 660 cm. What is the radius of this circle?

$$5 - 3 + 1$$

It was 79 degrees outside. What would the temperature be if it got 12 degrees colder?

$$38 + n = 53$$

It was 6 degrees above zero in the morning. By afternoon the temperature rose 20 degrees. How warm was it?

How many minutes is it from 9:00 a.m. to 11:35 a.m.?

Yummy Donuts gave three dozen chocolate donuts and six dozen jelly donuts to the school. How many donuts did they give?

How many centimeters in 750.3 meters?

A, \_\_\_\_\_, K, P, U, Z

$$(12 - 6) + 8 \times 3$$

A toy car can go 3 mph. How long would it take to go 10 miles?

Write the missing family fact.

$$14 \times 5 = 70$$

$$70 \div 14 = 5$$

$$5 \times 14 = 70$$

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How many centimeters in 7.4 meters?

How many meters are there in 75 kilometers?

What 4 coins add up to 17 cents?

65, 71, \_\_\_\_\_, 83, 89,  
95, 101, 107

72 divided by 9 equals

$$5 \div \frac{1}{4}$$

$$5 \div 1 \times 8$$

The perimeter of a rectangle is 20 cm. The longer side is 7 cm. How long is the shorter side?

What is the area of a rectangle with sides 5 cm and 8 cm?

35, 40, 45, 50, 55, 60,  
65, 70, \_\_\_\_\_, 80


What is 50% of 206?

How much money is 1 quarter, 9 dimes, 1 nickel, and 1 penny?

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<p>A maple tree grows about 12 inches per year. If the maple tree in Justin's yard is 30 inches tall now, how tall will it be in 3 years?</p>	<p>Connor just got a job at Lulu's Café cleaning off tables. The owner said that Connor could be a server next summer if he does a good job. Connor makes \$6.90 per hour. If Connor works <math>3\frac{1}{2}</math> hours a day for three days each week, how much money will he make each week?</p>	<p>Erin's father gave her 3 \$1 bills, 5 quarters, 7 dimes, and 6 pennies to buy "Thinking of You" cards. She spent \$3.56. How much money does she have left?</p>
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<p>How far do you think it is from the ground to your chin? Write an estimate of the distance you think it could be.</p>	<p>For 795,162,086, write the digit that is in the ten thousands place.</p> <p>_____</p>	$\begin{array}{r} 657 \\ - 483 \\ \hline \end{array}$
	<p>1 km = 1,000 m</p> <p>11 km = _____ m</p>	

<p><math>90 \div 9 =</math></p>	$\begin{array}{r} 20 \\ + 29 \\ \hline \end{array}$	<p>If you multiply <math>340 \times 276</math>, you will have a number that is how much bigger than <math>170 \times 276</math>?</p> <p>It will be five times as big.</p> <p>It will be twice as big.</p> <p>It will be four times as big.</p> <p>It will be nine times as big.</p> <p>It will be eight times as big.</p> <p>It will be three times as big.</p>
$\begin{array}{r} 244 \\ + 452 \\ \hline \end{array}$		

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28 cm = _____ mm	Circle the digit in the tenths place. 55.58	$\begin{array}{r} 33 \\ - 16 \\ \hline \end{array}$
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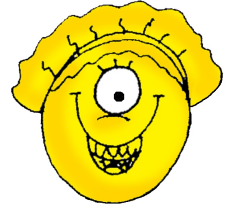
<p>Can 662 be evenly divided by 6? Circle:</p> <p>662 is evenly divisible by 6</p> <p>662 is NOT evenly divisible by 6</p>	<p>Jenna wants Mary to guess a two digit number. She tells Mary that her number has two different digits. The digits are 1 and 3. Mary thinks. She then guesses the number 31. What are the chances that Mary has guessed correctly?</p>
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<p>How many inches are in 6 feet?</p> <p>_____ inches</p>	<p>12 x 7 =</p>
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<p>Draw a shape that has between four and seven lines. The shape should have at least one line of symmetry. Show the line of symmetry using a dotted line.</p>	<p>Write a letter that has two or more lines of symmetry.</p> <p>_____</p>	<p>11 x 4 =</p>
	<p>Alex dyed 2 dozen eggs. He put stickers on 18 of them. How many eggs did not have stickers?</p>	
	<p>Write a letter that has a line of symmetry.</p> <p>_____</p>	



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$8 \times 6 =$	<p>The principal of your school wants to buy thirty-one books. Each book costs \$9.03. She wants to estimate how much it will cost. Show her how you would estimate the cost:</p>
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<p>Circle the addition property for <math>51 + 83 = 83 + 51</math>.</p> <p>associative property commutative property</p>	<p><math>45 \div 5 =</math></p>	<p>In each pair, circle the word that is spelled correctly.</p> <p>comeing, coming celler, cellar sleeve, sleave</p>
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<p>Can 435 be evenly divided by 3? Circle:</p> <p>435 is NOT evenly divisible by 3 435 is evenly divisible by 3</p>	<p>Anna will win if a random number pulled out of a box is a number divisible by 5. 38 pieces of paper, numbered 18 to 55, are put inside a box. What is the chance that Anna will win?</p>
<p>Insert a comma in the appropriate place in this sentence.</p> <p>At the track meet, Zack won first place in the relay race but didn't place in the hurdles.</p>	

$27 \div 9 =$	<p>How many digits are in ten times ten?</p> <p>_____</p>
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<p>Circle the correctly spelled words.</p> <p>skweal, emty, disease, skyskraper</p>
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6 • 9 • 7 • + • 3 • + • = • + • 8 • + • 6 • 6 • 1 • 0 • 5 • 4

Use the pieces above to help you fill in the runaway math puzzle.

	-	4	=		-	
		5	=	1	2	-
				8		
			0	+		=
				5		
			3	-	0	=
				1		
9	-		=		+	0

Maria wants to call Anna.  
Anna is on vacation in Asia.  
It is a time difference of  
eleven hours. Anna's time is  
always later than Maria's time.  
If it is 9:49 P.M. where Maria  
lives, then what time is it  
where Anna is?

\_\_\_\_\_

Write an equivalent fraction with a denominator of 100.

$$\frac{7}{10} =$$

$$\frac{1}{10} =$$

$$\frac{4}{10} =$$

$$\frac{2}{10} =$$

$$(9 + 4) + 9 =$$

Circle the smallest number:

40,183

19,408,230,172

964,570,923,765

36,718,295



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$$\begin{array}{c} 95 \\ + \\ 91 \quad 4 \end{array}$$

$$\begin{array}{c} 95 \\ + \\ \quad \quad 4 \end{array}$$

$$\begin{array}{c} 95 \\ + \\ \quad \quad 4 \end{array}$$

$$\begin{array}{c} 69 \\ + \\ 63 \quad \quad \end{array}$$

$$\begin{array}{c} 23 \\ + \\ 15 \quad \quad \end{array}$$

$$\begin{array}{c} 27 \\ + \\ \quad \quad 6 \end{array}$$

$$\begin{array}{c} 23 \\ + \\ \quad \quad 8 \end{array}$$

$$\begin{array}{c} 42 \\ + \\ 39 \quad \quad \end{array}$$

$$\begin{array}{c} \quad \quad \quad \\ \times \\ 38 \quad 8 \end{array}$$

$$\begin{array}{c} \quad \quad \quad \\ \times \\ 50 \quad 8 \end{array}$$

$$\begin{array}{c} \quad \quad \quad \\ \times \\ 47 \quad 3 \end{array}$$

$$\begin{array}{c} \quad \quad \quad \\ \times \\ 72 \quad 3 \end{array}$$

$$\begin{array}{c} \quad \quad \quad \\ \times \\ 38 \quad 8 \end{array}$$

$$\begin{array}{c} \quad \quad \quad \\ \times \\ 90 \quad 2 \end{array}$$

$$\begin{array}{c} \quad \quad \quad \\ \times \\ 88 \quad 4 \end{array}$$

$$\begin{array}{c} \quad \quad \quad \\ \times \\ 87 \quad 9 \end{array}$$

$$\begin{array}{r} 58 \\ - 6 \\ \hline \end{array}$$

$$\begin{array}{r} 77 \\ - 2 \\ \hline \end{array}$$

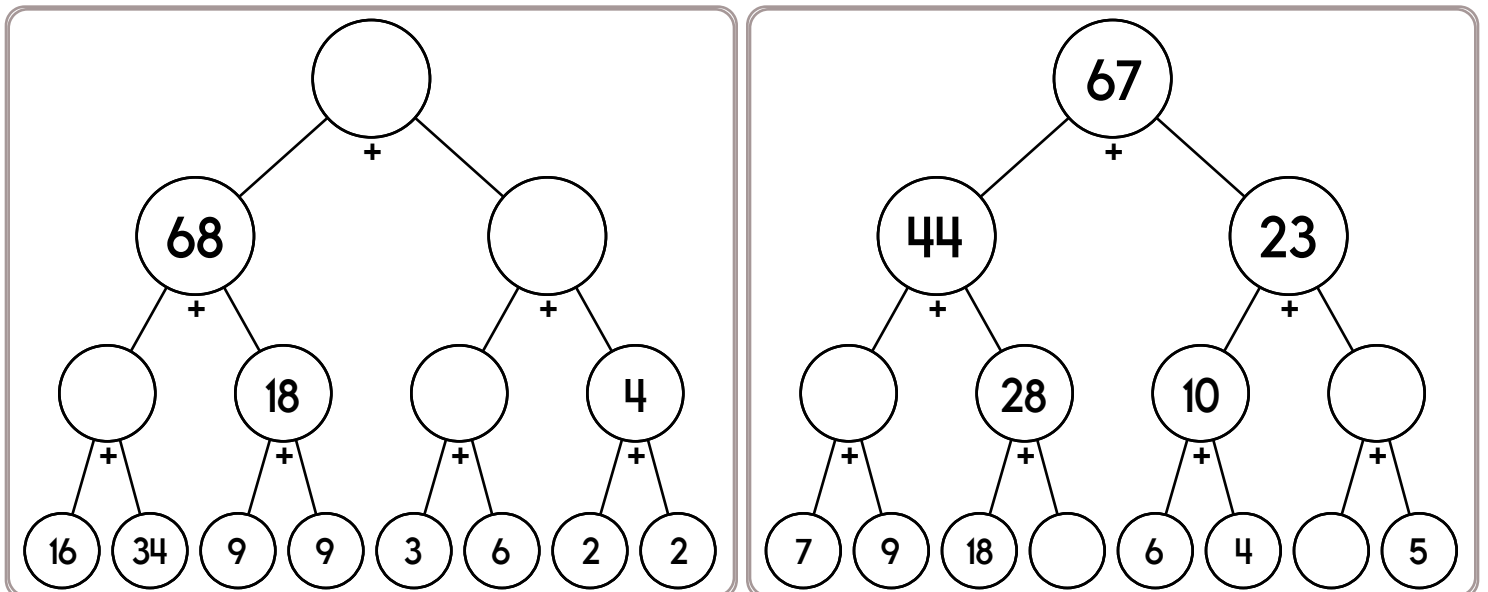
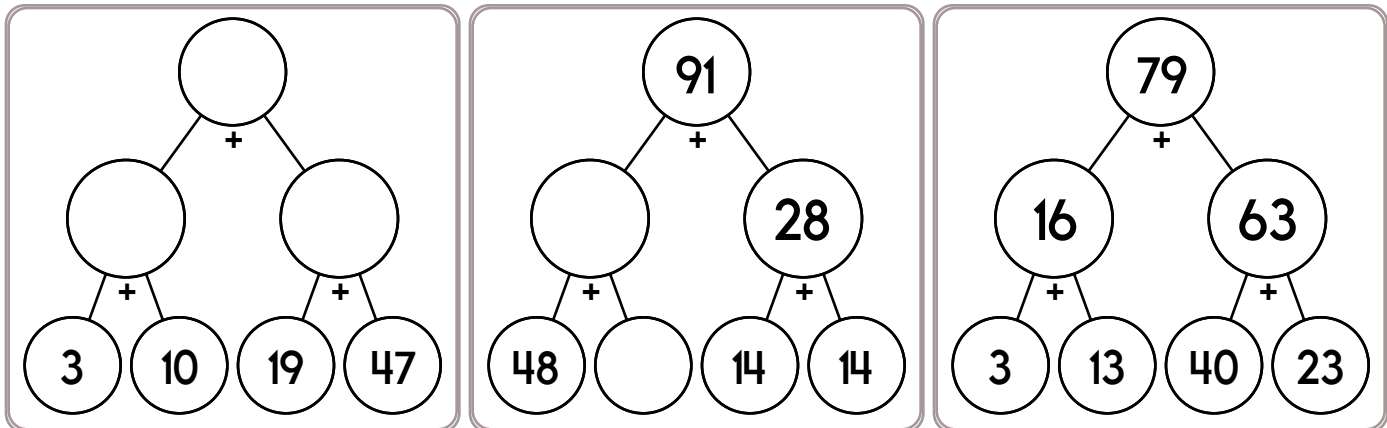
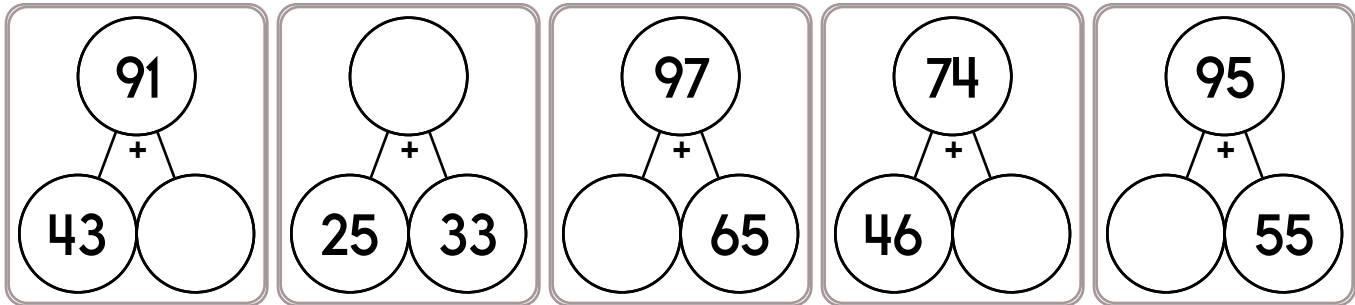
$$\begin{array}{r} 75 \\ - 2 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ - 9 \\ \hline \end{array}$$

$$\begin{array}{r} 42 \\ - 7 \\ \hline \end{array}$$

$$\begin{array}{r} 67 \\ - 4 \\ \hline \end{array}$$

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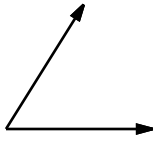
Write as a decimal.

$$\frac{5}{10}$$

Write as a decimal.  
Five and four tenths

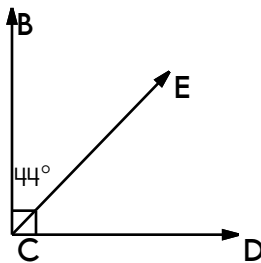
Write as a decimal.  
Thirty-three thousandths

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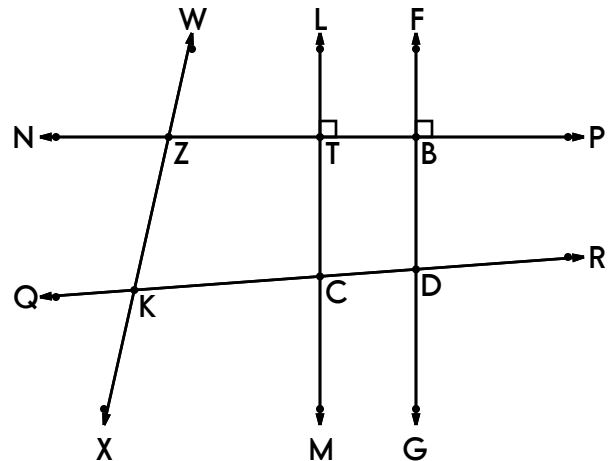


What kind of angle is this?

Sketch 2 lines  $\overleftrightarrow{HI}$  and  $\overleftrightarrow{ST}$  that are intersecting.



What is the measure of  $\angle ECD$ ?



How many lines can you name that include point T?

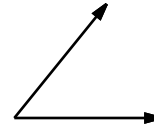
What kind of angle has a measure of  $180^\circ$ ?

An angle measures  $13^\circ$ .  
What would you call this angle?

Sketch a right angle named  $\angle GHI$ .

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Sketch 2 lines  $\overleftrightarrow{DE}$  and  $\overleftrightarrow{ST}$  that are perpendicular.



What kind of angle is this?

$$y - 11 = 15$$

What is the greatest common factor of 12, 39, and 27?

What is the least common multiple of 5 and 11?

Reduce  $\frac{112}{144}$  to its lowest terms.

$$35 - \frac{3}{4} =$$

$$3 + \frac{3}{8} - \frac{1}{4} =$$

Write the reciprocal.

$$\frac{8}{21}$$

Write the reciprocal.

$$\frac{23}{5}$$

Write the reciprocal.

$$\frac{1}{4}$$

Rewrite  $13 - 4$

$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

Rewrite  $17 + -10$

$$\underline{\quad} - \underline{\quad} = \underline{\quad}$$

$$8 - 10 =$$

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Ready to make equations? There is a missing equation in each box.  
Circle the numbers once you find it!

**A**

94	13	21
56	71	68
57	18	84

Find a subtraction fact.

**B**

32	60	81
59	39	53
35	40	46

Find an addition fact.

**C**

22	25	74
42	34	82
48	38	58

Find an addition fact.

Equations:

Write the equation facts you found.

<b>A</b>	84	-	13	=	71
<b>B</b>		+		=	
<b>C</b>		+		=	

You have a playdate in 180 minutes. How many hours is that?

How many total legs are on 9 owls?

Find the product of 6 and 2.

$35 \div \underline{\quad} = 7$

Write a 2-digit even number.

$2 + 8 \times 8 \times 10$

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$$\begin{array}{r} 66 \\ + 46 \\ \hline \end{array}$$

Find the sum of 18, 17, and 48.

$$\begin{array}{r} 756 \\ - 361 \\ \hline \end{array}$$

$$\begin{array}{r} 28 \\ \times 3 \\ \hline \end{array}$$

Multiply 4219 and 6.

$$\begin{array}{r} 64 \\ \times 12 \\ \hline \end{array}$$

$$8 \overline{) 20.8}$$

$$\begin{array}{r} 4.1 \\ \times 2 \\ \hline \end{array}$$

Change  $\frac{3}{4}$  to a decimal.

$$8 \times -1 =$$

$$-5 + 3 =$$

$$-7 + 8 =$$

$$\begin{array}{r} 3.1 \\ - 2.52 \\ \hline \end{array}$$

$$\begin{array}{r} 0.5 \\ - 0.23 \\ \hline \end{array}$$

What is the sum of 7.9 and 7.4?

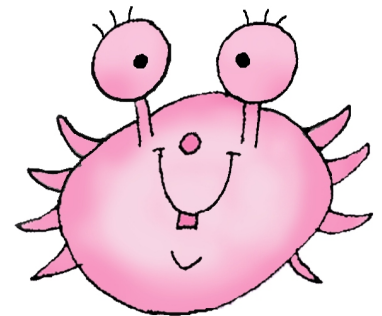
Name: \_\_\_\_\_

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 8 ↓		sum of 10 →			
sum of 6 →	3		sum of 5 ↓		
sum of 7 ↓	2	sum of 6 →			sum of 6 ↓
	3		sum of 7 ↓		
		sum of 7 →			
	sum of 3 ↓	sum of 10 →			
		sum of 8 →			
sum of 8 →			sum of 6 →		

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

Sara is making up her own calendar. The first month of her weird calendar is called Haffy. To make matters worse, she is giving Haffy a total of forty-eight days. What is the least number of Mondays that can occur during Haffy? Show the month of Haffy.



Circle the greatest number:

75,310  
3,083,512  
425,970,138,642  
86,969,821,745

Write an equation to represent this:

The product of four and seven is twenty-eight.











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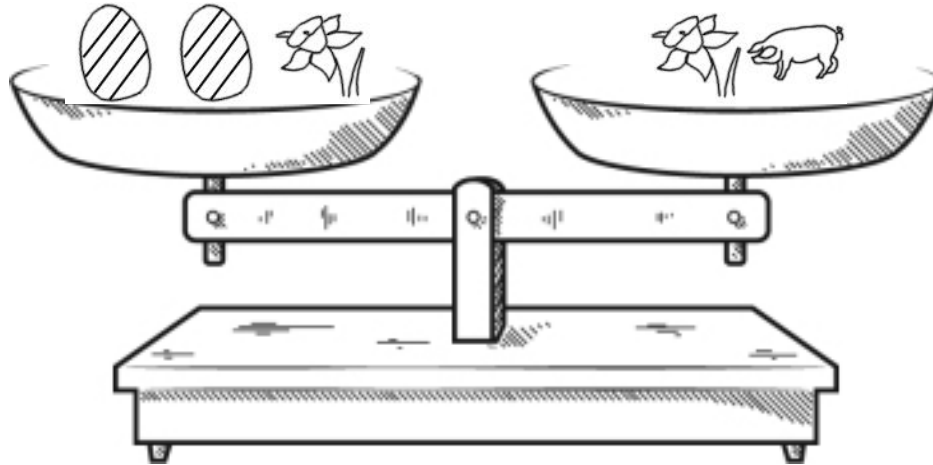
Each row, column, and box must have the numbers 1 through 6. The first box is done.

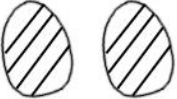

3	2	6	5		4
1	5	4			
			1		
		2		4	3
	4		3		
6		5			

Each row, column, and box must have 6 different pictures.


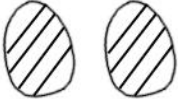
					
					
					
					
					

Name: \_\_\_\_\_


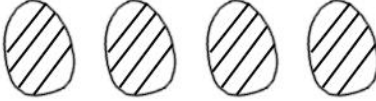


  $<$  



☐ True ☐ False

  $=$  



☐ True ☐ False

  $=$  



☐ True ☐ False

  $<$  



☐ True ☐ False

  $>$  

☐ True ☐ False

  $=$  

☐ True ☐ False

  $=$  

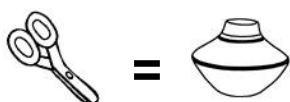
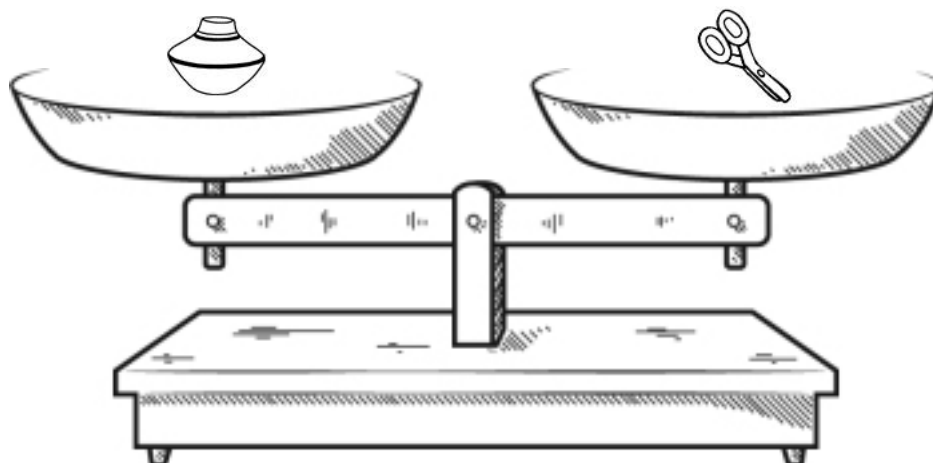
☐ True ☐ False

Did you find that three are true? If not, look again!

Hint: If you see the same pieces on both sides, you might need to remove both pieces.

You should only mark TRUE if you are absolutely sure it is correct!

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☐ True

☐ False



☐ True

☐ False



☐ True

☐ False



☐ True

☐ False



☐ True

☐ False



☐ True

☐ False

Did you find that two are true? If not, look again!  
You should only mark TRUE if you are absolutely sure it is correct!

Name \_\_\_\_\_



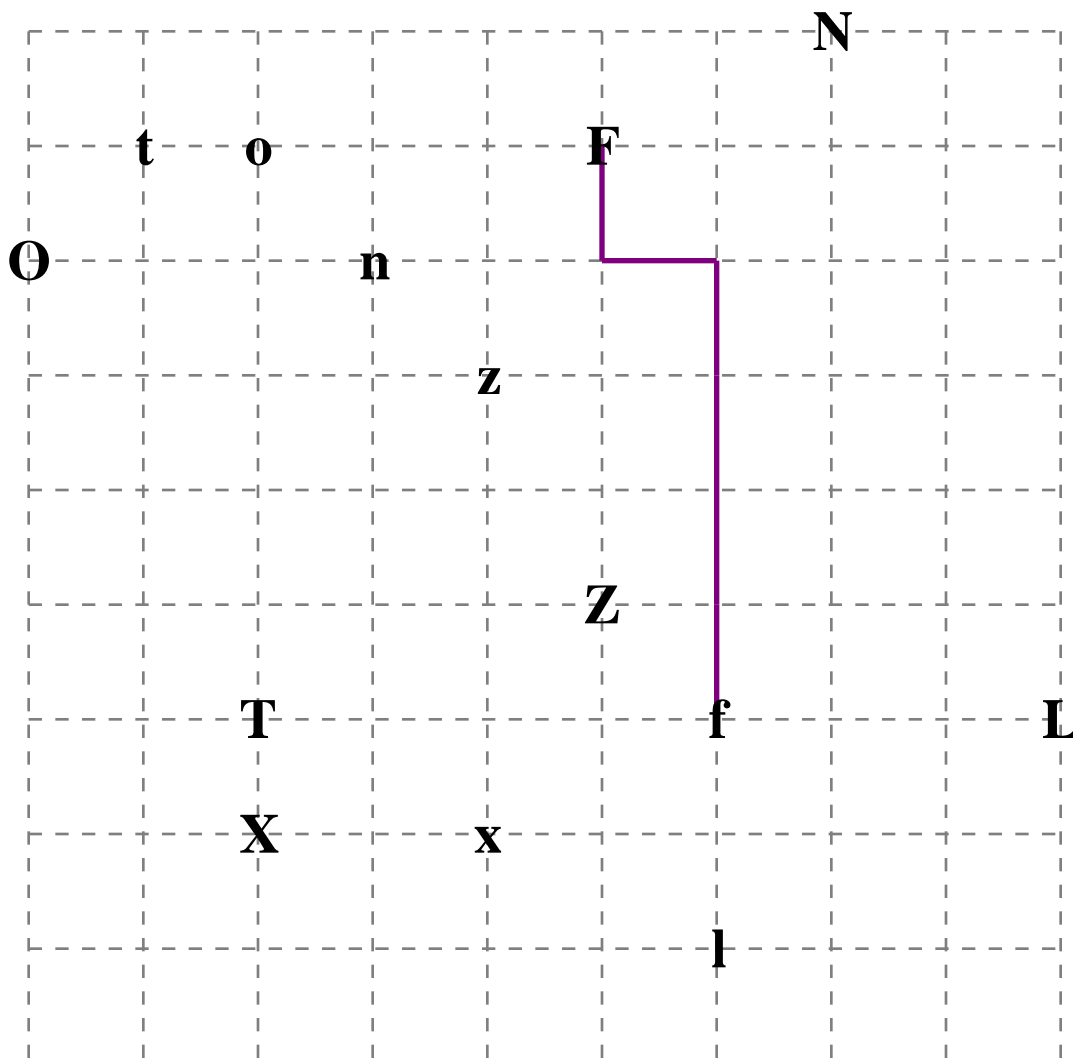
Date \_\_\_\_\_

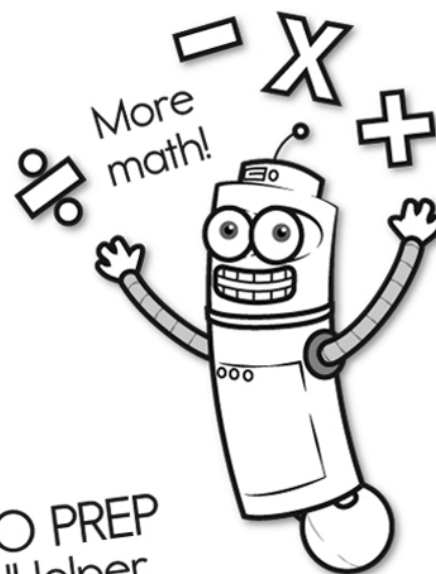
# Letters Kissing

Each uppercase letter needs to kiss the same letter but in lowercase.

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

One complete line has already been drawn for you.



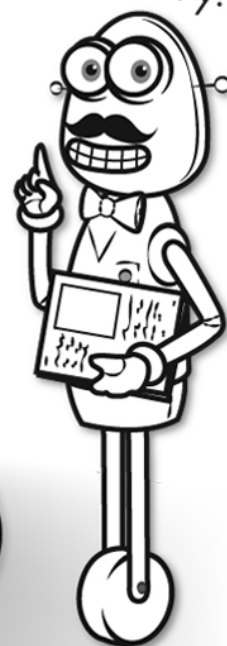


It's NO PREP at edHelper.

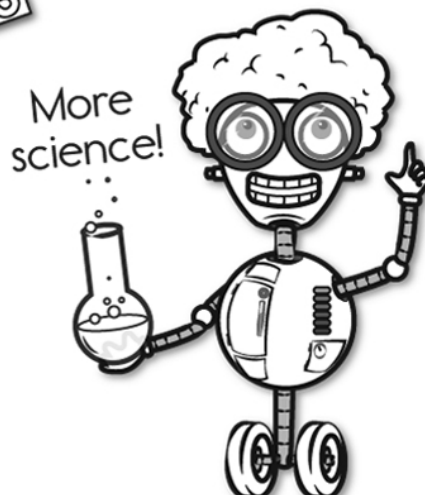
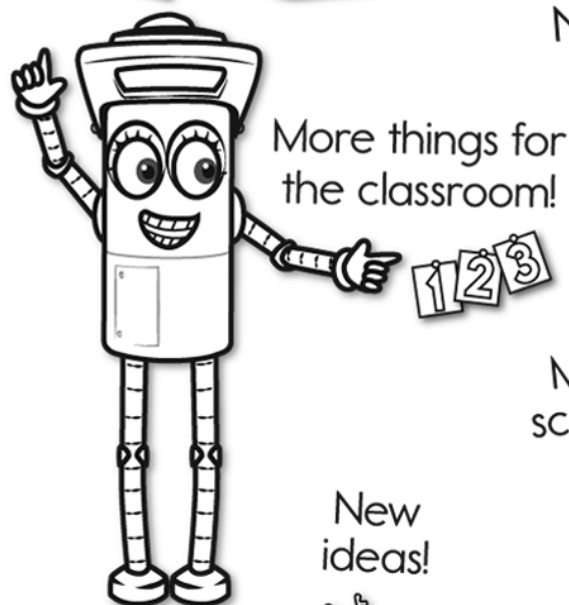
More history!



# edHelper.com!



New online math games!



New ideas!



$\times$   
 $\times =$   
 $- \div$   
 $< - >$

More puzzles!

