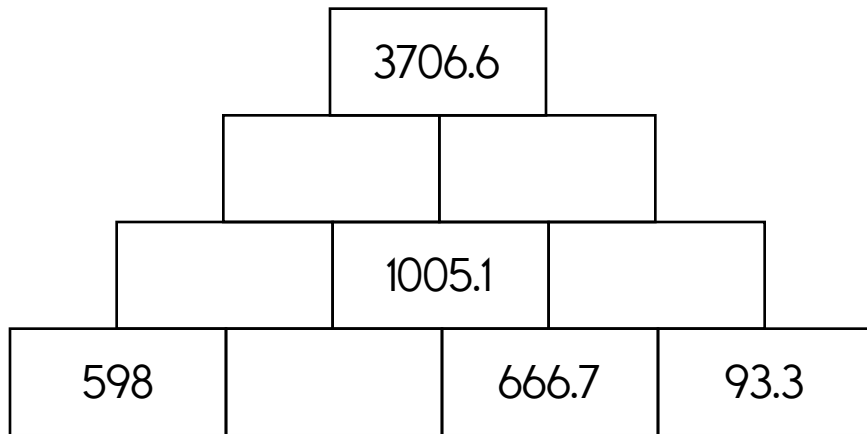
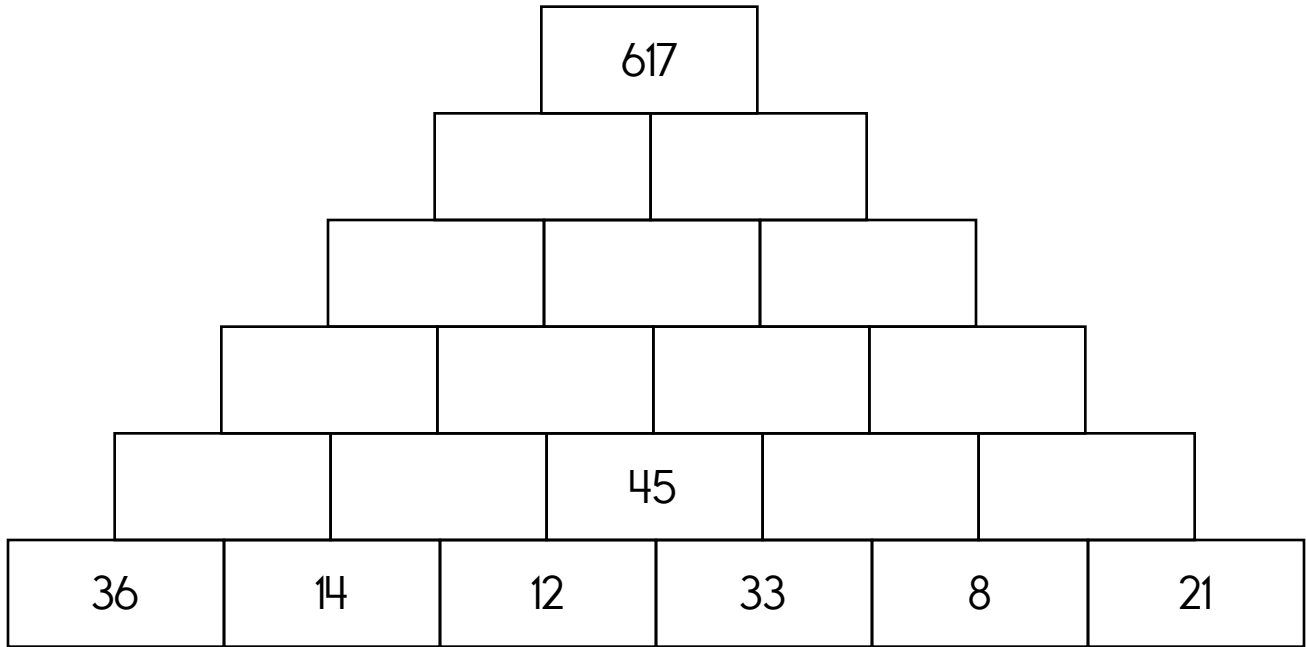


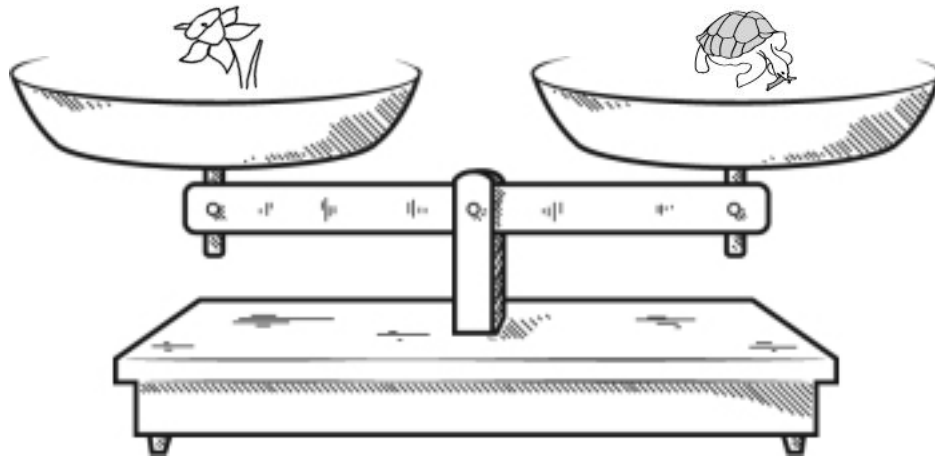
Name: \_\_\_\_\_

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



<div style="border: 1px solid black; background-color: #f4a460; padding: 2px; display: inline-block; margin-bottom: 5px;">Count by 5s.</div> <p>20    _____    _____    35    _____    _____</p>	<p>How many seconds are in seven minutes?</p> <p>_____</p>	
<p>Which is smaller, <math>\frac{1}{5}</math> or <math>\frac{4}{11}</math> ?</p> <p>_____</p>	<p>Rewrite the adjective as an adverb.</p> <p>helpless</p> <p>_____</p>	$\begin{array}{r} 6 \\ \times 2 \\ \hline \end{array}$

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



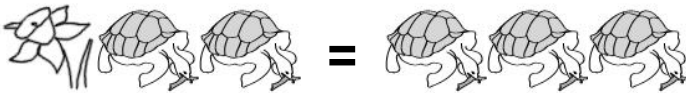
Look at the balance. What does it tell you? Write a sentence to explain.

---



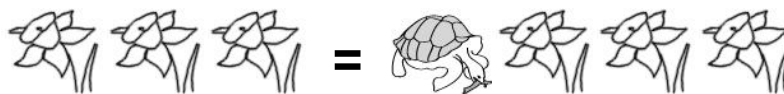
True

False



True

False



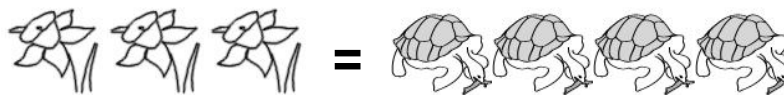
True

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: \_\_\_\_\_

The Glenn Springs Library just added a children's section. They put in 6 small tables with chairs, colorful rugs, 13 beanbags, and 2,294 feet of bookshelves! The librarian said that about 12 books would fit on each foot of bookshelf. When the shelves are filled, about how many books will there be in the children's section?

Emma had been saving pennies for a whole year! She took them out of their box and put them on the floor side to side. The line of pennies was 4 meters long. Then she took out about 320 centimeters of Lincoln pennies. How many centimeters of pennies were left?

"Want to visit my farm?" asked Gavin. "It's just me, my mom, my dad, my 2 sisters, my 11 spiders, my 2 owls, and, last but not least, my 6 dogs."

"Yuck, did you say 11 spiders? Seriously?" asked Wendy.

"Yes, I did! Just answer the following math question. I didn't say these math questions make sense," said Gavin with a big smile.

How many legs are there where Gavin lives? If it helps, humans have 2 legs (duh!), spiders have 8, and you can figure out the rest!

What one-digit number is missing in this equation?

$$15 \times \underline{\quad} + 23 = 158$$



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

Get a fidget spinner! Spin it.

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

How many total legs are on 7 owls?

What is 16 less than 999?

6, 8, \_\_\_\_\_, 12, 14, 16,  
18, 20

Hannah has 12 cookies. She and her 3 friends shared them equally. How many cookies did Hannah keep?

Is 43 a composite or a prime number?

What is the sum of 10 and 113?

Is 39 a composite or a prime number?

$$6 + 11 \times 3$$

Name the shape with seven sides and seven angles.


In the parking lot there are 14 vehicles. There are 4 SUVs. What fraction of the vehicles are not SUVs?

Write the greatest possible 4-digit number using only 2 different numbers.

Write the first 7 multiples of 4.

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

<p>There are 12 cats, 7 dogs, and 12 other kinds of pets in the Dress Up Your Pet Day parade. What is the chance that one of the dogs will win the first place ribbon?</p>	<p>Miss Garcia bought 24 safety pins. The pins were divided equally into 4 packages. How many safety pins were in each package?</p>	<p>There are 8 dogs on each sled team. How many teams can be made from a group of 104 dogs?</p>
--	---	---

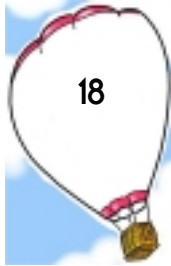
<p>Write the shaded part as a decimal.</p>  <p>_____</p>	<p>We planted some flowers for our neighbors. We planted 96 tulips and 105 irises. How many flowers did we plant in all?</p>	$\begin{array}{r} 88 \\ - 68 \\ \hline \end{array}$
<p>Circle the adverb in the sentence. On the line, write whether the adverb tells how, when, or where something was done.</p> <p>Jeff ran home.</p> <p>_____</p>		

<p>Is 67 prime or composite?</p> <p>_____</p>	<p>Round the number to the place value of the BIG number.</p> <p>67,<b>4</b>95</p> <p>_____</p>
---	---

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

$\begin{array}{r} 10 \\ \times 3 \\ \hline \end{array}$ $\begin{array}{r} 8 \\ \times 9 \\ \hline \end{array}$	<p>Circle the smallest number.</p> <p>849    836    863</p> <p>841    829</p>
--	---

<p>What fraction of the box is shaded?</p> <div style="border: 1px solid black; width: 100px; height: 100px; margin: 10px 0;"> <div style="background-color: #cccccc; width: 100%; height: 20px;"></div> </div> <div style="text-align: center; margin-top: 10px;"> <div style="border: 1px solid black; width: 20px; height: 20px; margin: 0 auto;"></div> <div style="text-align: center; margin-top: 5px;">5</div> </div>	$\begin{array}{r} 60 \\ - 26 \\ \hline \end{array}$	<p>In the number 459,786, what digit is in the hundreds place?</p> <p>_____</p>
<p>What is the area of a square that measures 4 ft on one of its sides?</p> <p>_____</p>		$\begin{array}{r} 15 \\ + 13 \\ \hline \end{array}$

<p>List the first four multiples of 8.</p> <p>_____</p>		<p>Write this number using words.</p>
---	--	---------------------------------------

<p>Erin and Ava ran a race. Erin came in twentieth place. Ava was five runners after Erin. Write the ordinal number for the place that Ava came in.</p> <p>_____</p>	<p>Calculate the product of 6 and 7.</p> <p>_____</p>	<p><input type="radio"/> hay</p> <p><input type="radio"/> hayy</p> <p><input type="radio"/> haay</p> <p><input type="radio"/> hiy</p>
--	---	---

<p>Make a pattern.</p> <p>Start with 50.</p> <p>Subtract 4.</p> <p>_____, _____, _____, _____, _____, _____</p>	<p>Jacob's birthday is in May. Pam's birthday is two months after Jacob's birthday. What month is Pam's birthday?</p> <p>_____</p>
---	--

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

Some vowels are missing in the word search.  
Fill in the missing vowels and circle the words.

D □ S P □ T □ D F □  
 G I F Z P C R □ U W  
 F I R □ Z H S M T □  
 P G □ B O □ H P R R  
 □ R □ R E □ □ R □ D  
 □ □ N □ H K □ P G A  
 R W D R E R T U □ B  
 R L □ □ R R D R C U  
**J U B I L A T I O N**  
 L P R □ F □ R R □ D

OAR • JUBILATION • CHEEK • SHEET  
 PREFERRED • FRIEND • POUR  
 TRAGIC • GROWL • DISPUTE  
 AWARD • ZEBRA • DUMP

Fill in the boxes so each line equals 7.

7		
<input type="text" value="7"/>	$\div$	<input type="text"/>
<input type="text"/>	$-$	<input type="text" value="11"/>
<input type="text"/>	$\times$	<input type="text" value="1"/>
$($	<input type="text"/>	$+$
<input type="text" value="5"/>	$)$	$-$
<input type="text"/>		

Choose the word that best completes the sentence.

When making a peanut butter sandwich, (first/next) you get out the bread.

\_\_\_\_\_

Circle the subject in the following sentence.

The wolf howled at the moon.

Write a fraction to represent what is shaded.



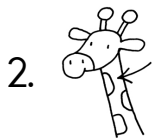
\_\_\_\_\_

How many days are in June?

\_\_\_\_\_

**across** →

**down** ↓



\_\_ec\_\_



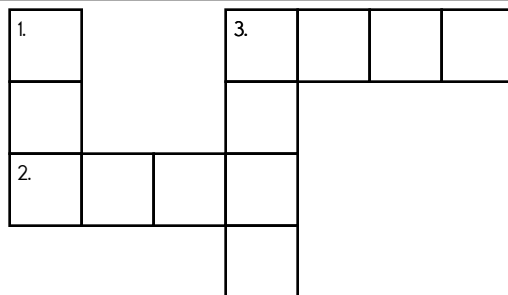
r\_\_



\_\_est



\_\_i\_\_e



Circle the abstract noun.

trust jacket letter dishwasher

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

$$\begin{array}{r} 1,516 \\ - 775 \\ \hline \end{array}$$

$$\begin{array}{r} 692 \\ + 242 \\ \hline \end{array}$$

$$\begin{array}{r} 1,233 \\ - 664 \\ \hline \end{array}$$

$$\begin{array}{r} 1,066 \\ - 410 \\ \hline \end{array}$$

$$\begin{array}{r} 836 \\ + 354 \\ \hline \end{array}$$

$$\begin{array}{r} 593 \\ + 207 \\ \hline \end{array}$$

$$\begin{array}{r} 801 \\ + 428 \\ \hline \end{array}$$

$$\begin{array}{r} 663 \\ + 144 \\ \hline \end{array}$$

$$\begin{array}{r} 284 \\ + 123 \\ \hline \end{array}$$

$$\begin{array}{r} 1,190 \\ - 403 \\ \hline \end{array}$$

$$\begin{array}{r} 1,402 \\ - 799 \\ \hline \end{array}$$

$$\begin{array}{r} 500 \\ - 174 \\ \hline \end{array}$$

$$\begin{array}{r} 1,592 \\ - 651 \\ \hline \end{array}$$

$$\begin{array}{r} 510 \\ + 105 \\ \hline \end{array}$$

$$\begin{array}{r} 412 \\ + 164 \\ \hline \end{array}$$

$$\begin{array}{r} 613 \\ + 830 \\ \hline \end{array}$$

$$\begin{array}{r} 982 \\ - 866 \\ \hline \end{array}$$

$$\begin{array}{r} 1,200 \\ - 329 \\ \hline \end{array}$$

$$\begin{array}{r} 886 \\ - 713 \\ \hline \end{array}$$

$$\begin{array}{r} 955 \\ + 690 \\ \hline \end{array}$$

$$\begin{array}{r} 909 \\ + 902 \\ \hline \end{array}$$

$$\begin{array}{r} 470 \\ + 483 \\ \hline \end{array}$$

$$\begin{array}{r} 1,000 \\ - 112 \\ \hline \end{array}$$

$$\begin{array}{r} 824 \\ - 195 \\ \hline \end{array}$$

$$\begin{array}{r} 870 \\ + 160 \\ \hline \end{array}$$

$$\begin{array}{r} 224 \\ + 101 \\ \hline \end{array}$$

$$\begin{array}{r} 1,411 \\ - 969 \\ \hline \end{array}$$

$$\begin{array}{r} 1,415 \\ - 504 \\ \hline \end{array}$$

$$\begin{array}{r} 636 \\ + 830 \\ \hline \end{array}$$

$$\begin{array}{r} 1,308 \\ - 733 \\ \hline \end{array}$$

$$\begin{array}{r} 435 \\ + 184 \\ \hline \end{array}$$

$$\begin{array}{r} 280 \\ - 175 \\ \hline \end{array}$$

$$\begin{array}{r} 932 \\ - 270 \\ \hline \end{array}$$

$$\begin{array}{r} 1,215 \\ - 465 \\ \hline \end{array}$$

$$\begin{array}{r} 529 \\ + 536 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 5 \\ \hline \square \end{array}$$

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

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

$$\begin{array}{r} + 9 \\ \hline 28 \\ - \square \end{array}$$

$$\begin{array}{r} 22 \\ - \square \end{array}$$

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

$$\begin{array}{r} 21 \\ + 9 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 5 \\ \hline 35 \\ - \square \end{array}$$

$$\begin{array}{r} 26 \\ + \square \\ \hline 30 \end{array}$$



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

1 • + • 1 • 4 • = • 7 • + • 8 • + • 5 • + • 4 • 1 • 0 • 1 • 0

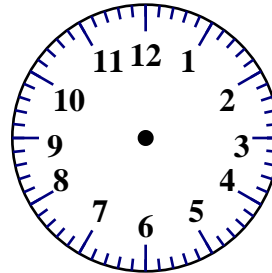
Use the pieces above to help you fill in the runaway math puzzle.

5		5			+	2	=	7
+		+					=	
0	+	8				=		2
=		=						
5								
+		3						

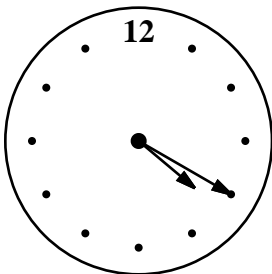
Write the ordinal number that comes after forty-fourth.

\_\_\_\_\_

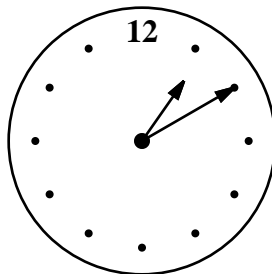
02:30



$$\begin{array}{r} 91 \\ - 72 \\ \hline \end{array}$$



current time (pm)



time party starts (pm)

How long until the party? \_\_\_\_\_

word root **post** can mean **after** **postscript**

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

+	174	760			98
695			1,162	1,513	
	$\underline{695} + \underline{174}$	$\underline{695} + \underline{760}$	$\underline{695} + \underline{\quad}$	$\underline{695} + \underline{\quad}$	$\underline{695} + \underline{98}$
	326				
	$\underline{\quad} + \underline{174}$	$\underline{\quad} + \underline{760}$	$\underline{\quad} + \underline{\quad}$	$\underline{\quad} + \underline{\quad}$	$\underline{\quad} + \underline{98}$
	615				
	$\underline{\quad} + \underline{174}$	$\underline{\quad} + \underline{760}$	$\underline{\quad} + \underline{\quad}$	$\underline{\quad} + \underline{\quad}$	$\underline{\quad} + \underline{98}$
		1,646			
	$\underline{\quad} + \underline{174}$	$\underline{\quad} + \underline{760}$	$\underline{\quad} + \underline{\quad}$	$\underline{\quad} + \underline{\quad}$	$\underline{\quad} + \underline{98}$
770				1,588	868
	$\underline{770} + \underline{174}$	$\underline{770} + \underline{760}$	$\underline{770} + \underline{\quad}$	$\underline{770} + \underline{\quad}$	$\underline{770} + \underline{98}$
			1,125		
	$\underline{\quad} + \underline{174}$	$\underline{\quad} + \underline{760}$	$\underline{\quad} + \underline{\quad}$	$\underline{\quad} + \underline{\quad}$	$\underline{\quad} + \underline{98}$

What is the value of the BIG digit?

4,900,832

\_\_\_\_\_

What is the range of these numbers?

26, 29, 16, 22, 27, 29

\_\_\_\_\_

6  $\overline{)24}$

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

Each box needs a number from 1 to 9. You may re-use numbers.

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

sum of 9 →			4		sum of 8 ↓		
sum of 3 ↓			sum of 9 ↓	sum of 9 →			
		sum of 10 ↓		sum of 6 ↓		sum of 14 ↓	sum of 6 ↓
1	sum of 7 →	3	3	1		3	
	sum of 8 →				sum of 9 →		
	sum of 8 ↓				sum of 8 ↓		
sum of 7 →			sum of 7 →				

9 • ÷ • 9 • = • 1 • 1 • 0 • 1 • = • 2 • 5 • 0 • 2 • ÷ • 1 • 4 • 1  
8

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

The runaway math puzzle consists of a grid of cells. Some cells contain numbers, and others contain mathematical symbols. The numbers are: 5, 0, 8, 7, 0, 8, 4, 7, 8, 4, 8, 9, 8, 4, 1, 6, 3, 3, 0, 2, 5, 1, 4, 1. The symbols are: ÷, =, +, ×. The puzzle is designed to be solved by placing the pieces from the previous section into the grid.

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

Complete each analogy with the best word.

spots	light	bud	tree
slide	rose	yellow	school
daylight	fast	black	green
cat	stem	classroom	white
cafeteria	red	sunny	cheery

tulip : flower ::

oak : \_\_\_\_\_

tiger : stripes ::

leopard : \_\_\_\_\_

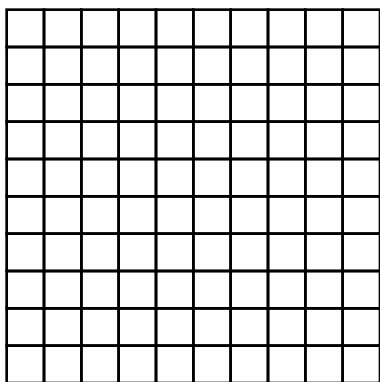
termite : white ::

cricket : \_\_\_\_\_

recess : playground ::

lunch : \_\_\_\_\_

Color  $\frac{4}{10}$ .



Favorite Animal at the Zoo

Monkey	4
Elephant	2
Giraffe	8

How many students liked seeing the monkeys the best?

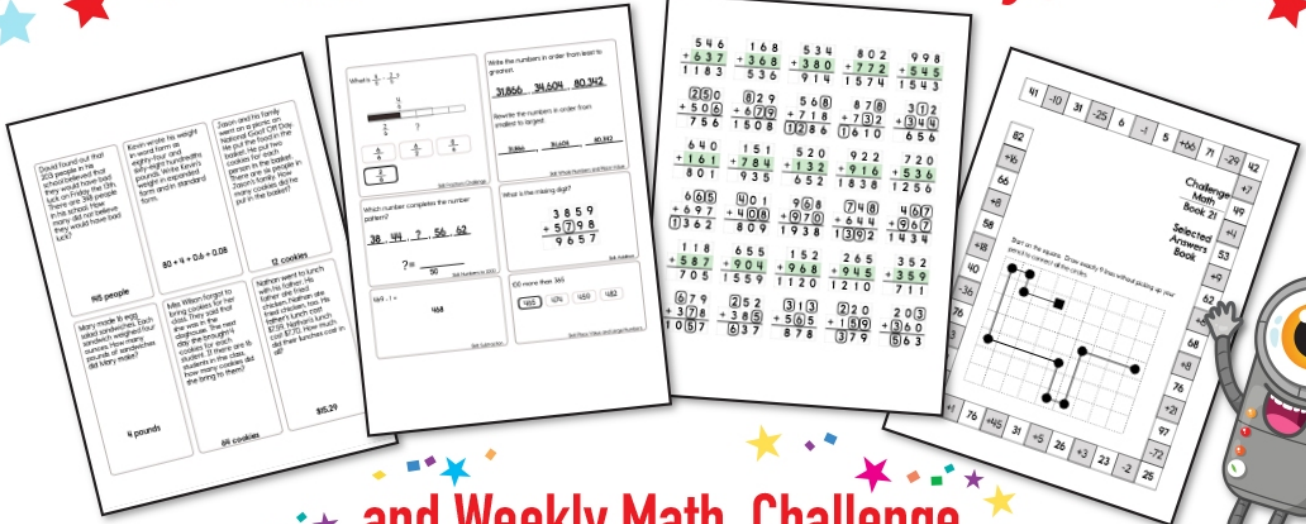
\_\_\_\_\_

Which animal did students like seeing the least?

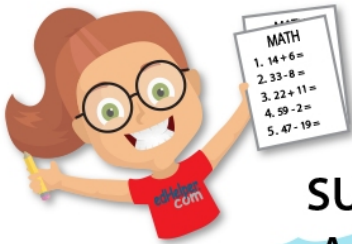
\_\_\_\_\_

$$8 \overline{)64}$$

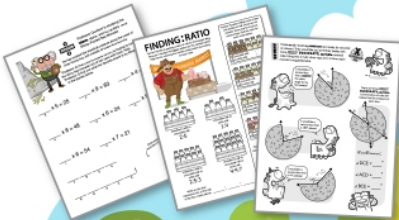
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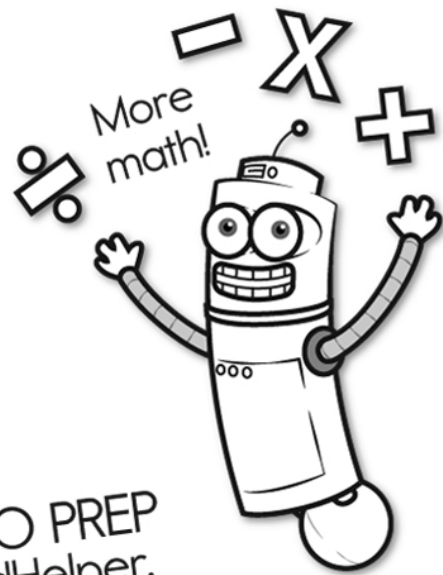
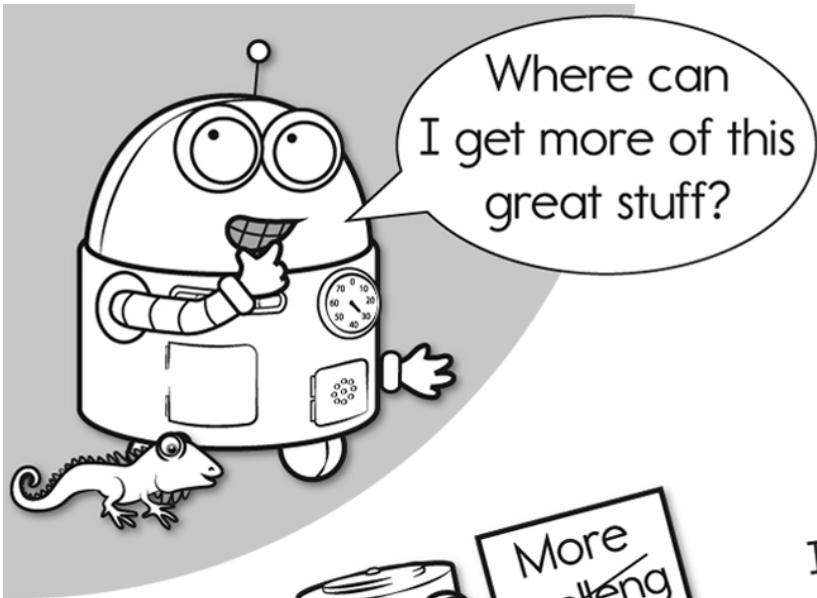
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 to as many printables as you need!



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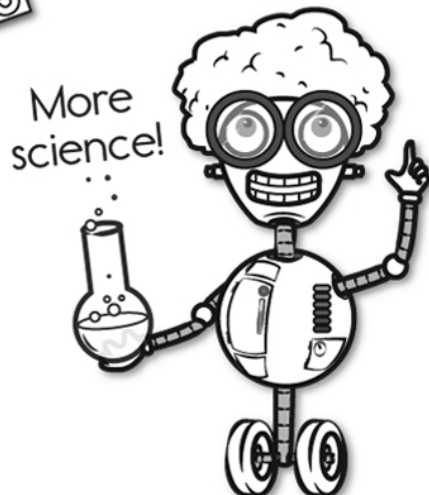
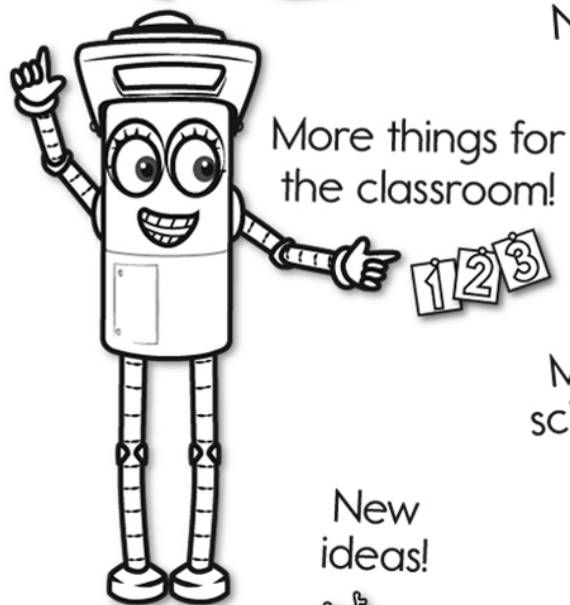
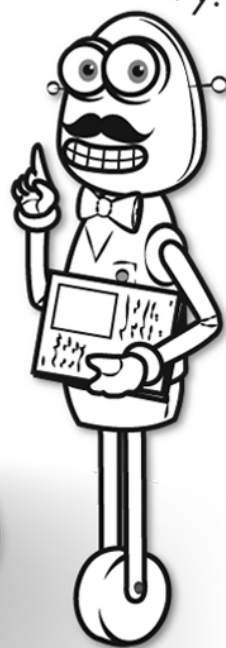
It's NO PREP at edHelper.

More history!

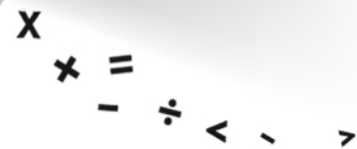


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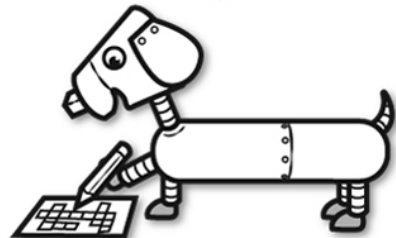
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New ideas!



More puzzles!





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