

Name: _____

On Forgive Mom and Dad Day, all the students at Mellon Elementary School were encourage to write notes to their parents expressing their appreciation for some of the good things their parents had done for them. $\frac{1}{9}$ of the students participated in the project. If there are 616 students at the school, how many of them did not write notes to their parents?

Hunter is making a presentation about Leif Eriksson for his state's History Day Contest. He called his friend in Greenland to get some information about Viking sagas. The cost of the call was \$1.87 for the first minute, and \$0.51 per minute for each minute after the first one. He talked to his friend from 8:43 a.m. until 9:11 a.m. What was the cost of the phone call?

When the notary public asked Sara her age, Sara answered, "I am twice as old as my sister Amy. Amy is one-fourth as old as my father. My father is fifty-six years old." How old is Sara?

Janna picked 60 flowers — just because! Three-fifths of the flowers are red. One-tenth of the flowers are yellow. The rest of the flowers are white. What is the ratio of red flowers to white flowers? (Write your answer as a fraction in lowest terms.)

Amanda and Mary were looking at two exponential expressions that had the same exponent but different bases. They were not sure how to tell which one had the greatest value. Can you give them some advice?

Name: _____

Pay the bill!

Rent is due. Emma needs to pay her landlord \$2,800. Her landlord's name is April Robinson.

SAMPLE

EMMA	1392
DATE	May 5, 2025
PAY TO THE ORDER OF	April Robinson
	\$ 2,800.00
	two thousand, eight hundred DOLLARS
MEMO	rent
	Emma (sign in script)
⑆99704⑆748⑆	⑈4⑆636⑈ 1392

Pay the bill!

Emma received a bill for her cellphone from Mobile Unlimited for \$48.14. Write the check as Emma would write it.

EMMA	1393
DATE	_____
PAY TO THE ORDER OF	_____
	\$ <input type="text"/>
	_____ DOLLARS
MEMO	_____

⑆99704⑆748⑆	⑈4⑆636⑈ 1393

Pay the bill!

Emma needs money. She wants to get \$200 in cash, so she writes a check payable to cash in this amount. Write this check.

EMMA	1394
DATE	_____
PAY TO THE ORDER OF	_____
	\$ <input type="text"/>
	_____ DOLLARS
MEMO	_____

⑆99704⑆748⑆	⑈4⑆636⑈ 1394

Name: _____



$291 \div 3 =$

$90 \div 10 =$

$392 \div 56 =$

$249 \div 83 =$

$828 \div 92 =$

$180 \div 4 =$

$125 \div 5 =$

$285 \div 95 =$

$2 \overline{)6}$

$10 \overline{)80}$

$6 \overline{)30}$

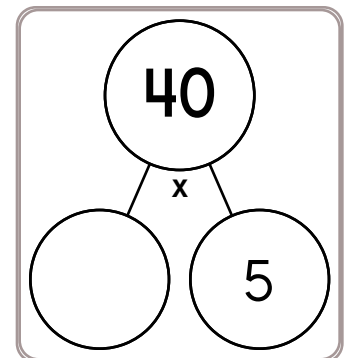
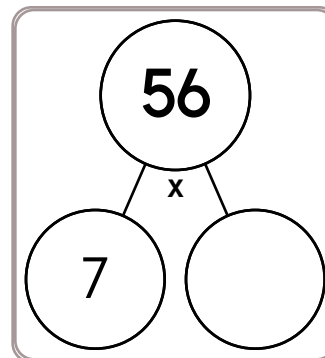
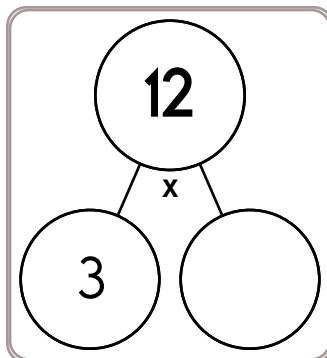
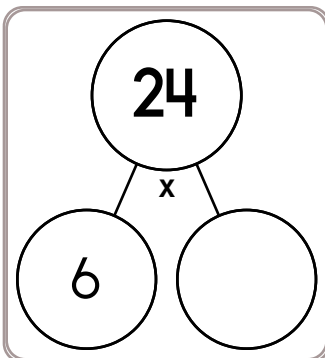
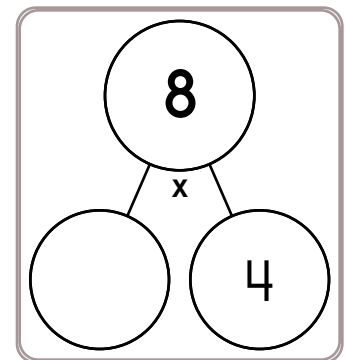
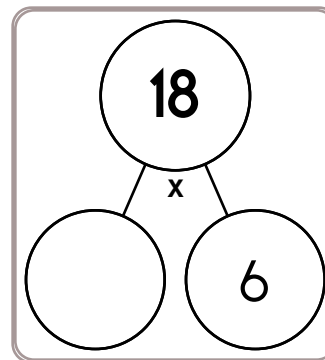
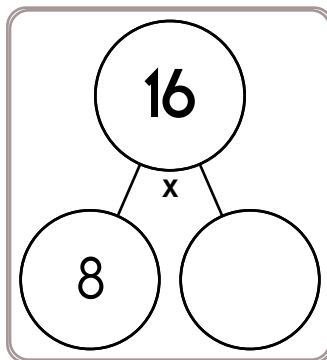
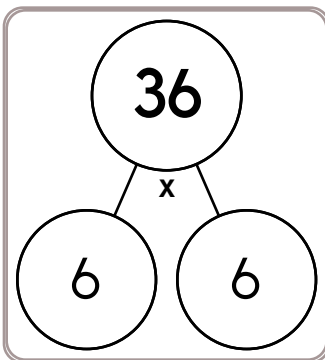
$2 \overline{)4}$

$5 \overline{)55}$

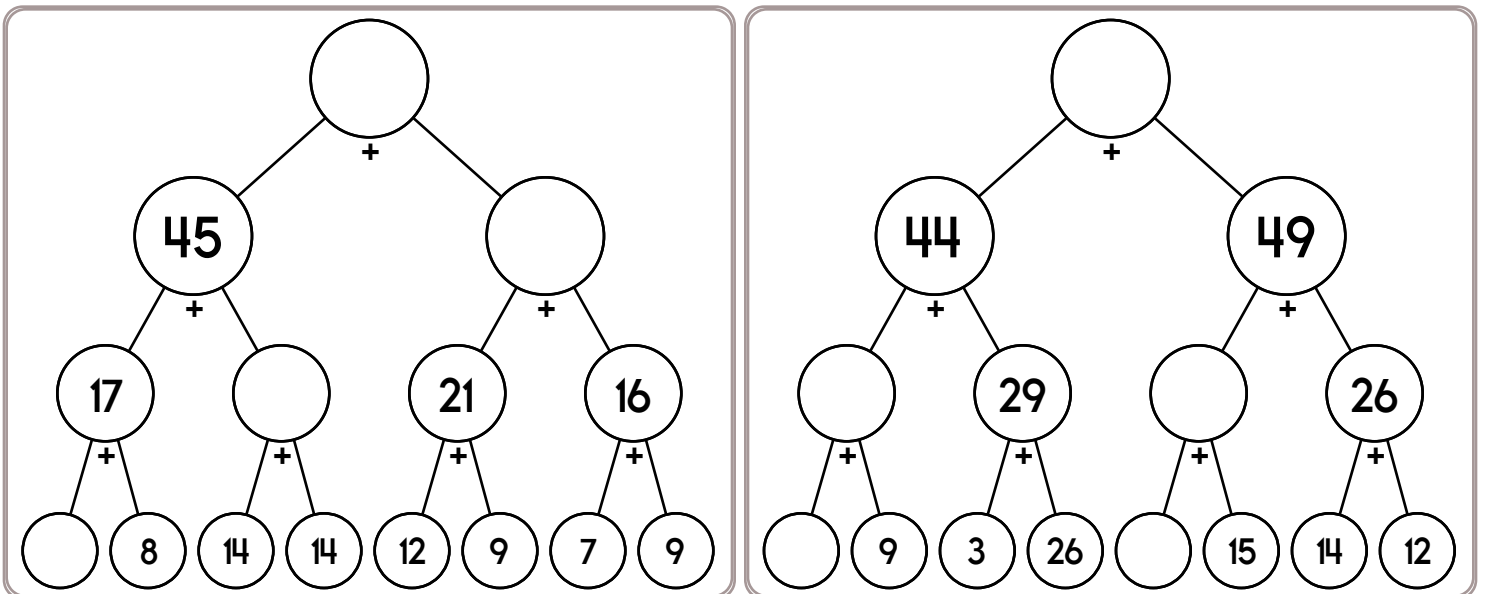
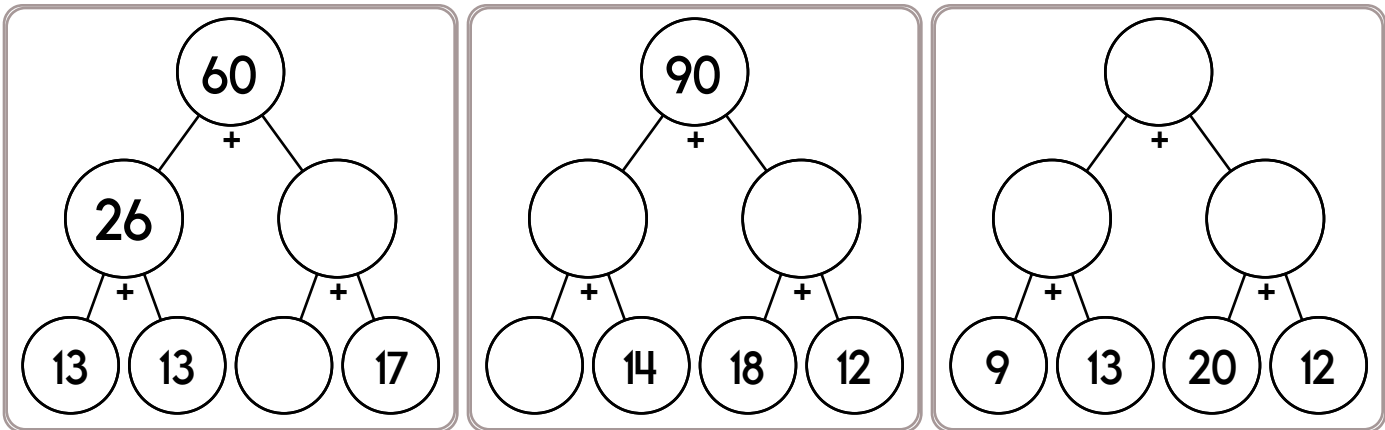
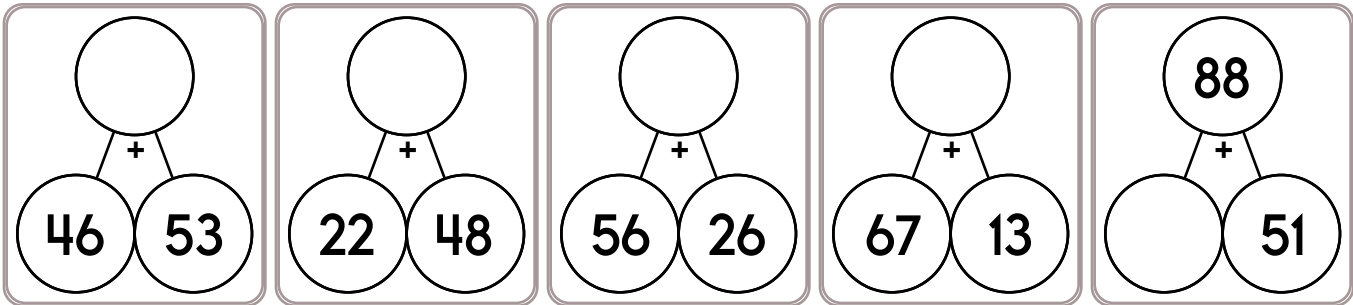
$4 \overline{)32}$

$5 \overline{)60}$

$7 \overline{)42}$



Name: _____



If $a = 7$ and $b = 6$,
then
 $4a + b =$

$12 + 11 \times 3 + 4$

Circle the percentage that
is closest to 13 out of 74:
72%
49%
96%
5%

Name: _____



$53 - \underline{\quad} = 45$

$49 - \underline{\quad} = 45$

$\underline{\quad} - 6 = 93$

$\underline{\quad} - 8 = 76$

$40 - \underline{\quad} = 35$

$72 - \underline{\quad} = 63$

$\underline{\quad} - 3 = 84$

$\underline{\quad} - 2 = 25$

$\underline{\quad} - 2 = 92$

$\underline{\quad} - 4 = 65$

$43 - \underline{\quad} = 40$

$82 - \underline{\quad} = 75$



$28 \div 4 =$

$42 \div 7 =$

$15 \div 5 =$

$18 \div 2 =$

$12 \div 4 =$

$72 \div 8 =$

$25 \div 5 =$

$20 \div 5 =$

$45 \div 9 =$

$8 \div 2 =$

$36 \div 4 =$

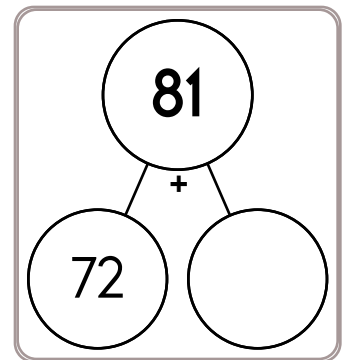
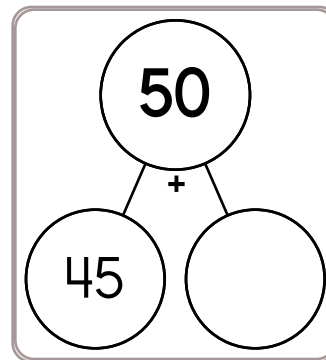
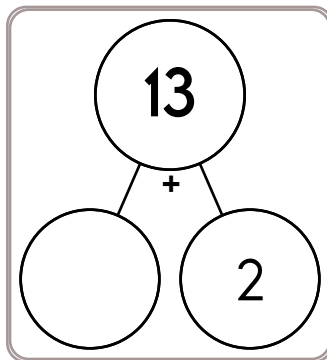
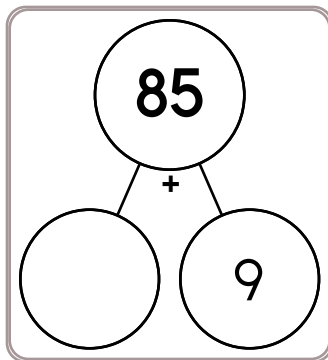
$10 \div 2 =$

$2 \overline{)8}$

$8 \overline{)72}$

$10 \overline{)100}$

$10 \overline{)30}$



Name: _____

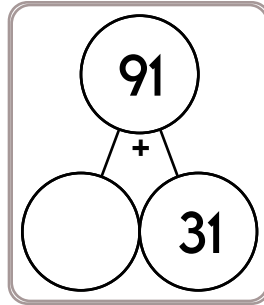
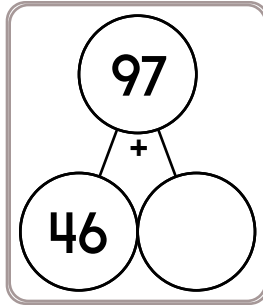
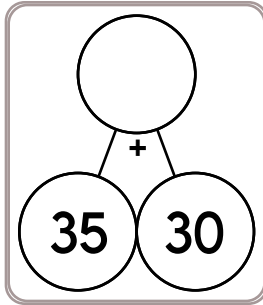
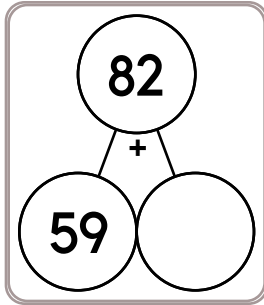
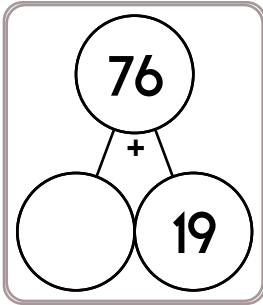
Beetles have hit the potato crop in Crumb County hard this year. On average about 30% of the plants in the fields have been damaged by beetles. If you went to a local field of potatoes and randomly inspected ninety-five plants, about how many would you expect to find with beetle damage?

If there is a one in six chance of getting a red flower when crossing a red flowered plant with a white flowered plant, how many white flowered plants would be expected in a population of 748 offspring from such a cross?

Sarah is mapping an imaginary trip from point $(-11, 5)$ to $(11, 5)$. She liked $(11, 5)$ so much that she was there for 10 days! Then she went to visit point $(11, 3)$. Aren't you jealous? If 1 unit = 140 miles, how many total miles did she travel?

Maria rode her bike for 30 minutes. She went 5.9 miles. What is her speed in miles per hour? Round your answer to the nearest tenth of a mile per hour.

Name: _____



Write the decimal in words.
4.34758

92 is what percent of 115?

Reduce each fraction to a mixed numeral in its lowest terms.

$$\frac{100}{16} =$$

$$\frac{9}{18} =$$

$$\frac{144}{18} =$$

$$\frac{132}{48} =$$

$$\frac{35}{30} =$$

$$\frac{240}{48} =$$

$$\begin{array}{r} 7,900 \\ - 393 \\ \hline \end{array}$$

$$\begin{array}{r} \frac{5}{6} \\ \frac{2}{6} \\ + \frac{5}{6} \\ \hline \end{array}$$

Change to percents.

$$\frac{25}{100} =$$

$$\frac{53}{100} =$$

$$\frac{64}{100} =$$

$$\frac{40}{100} =$$

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

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

$$81,565 - 55,767 = \underline{\hspace{2cm}}$$

Name: _____

Draw a line from START to END.

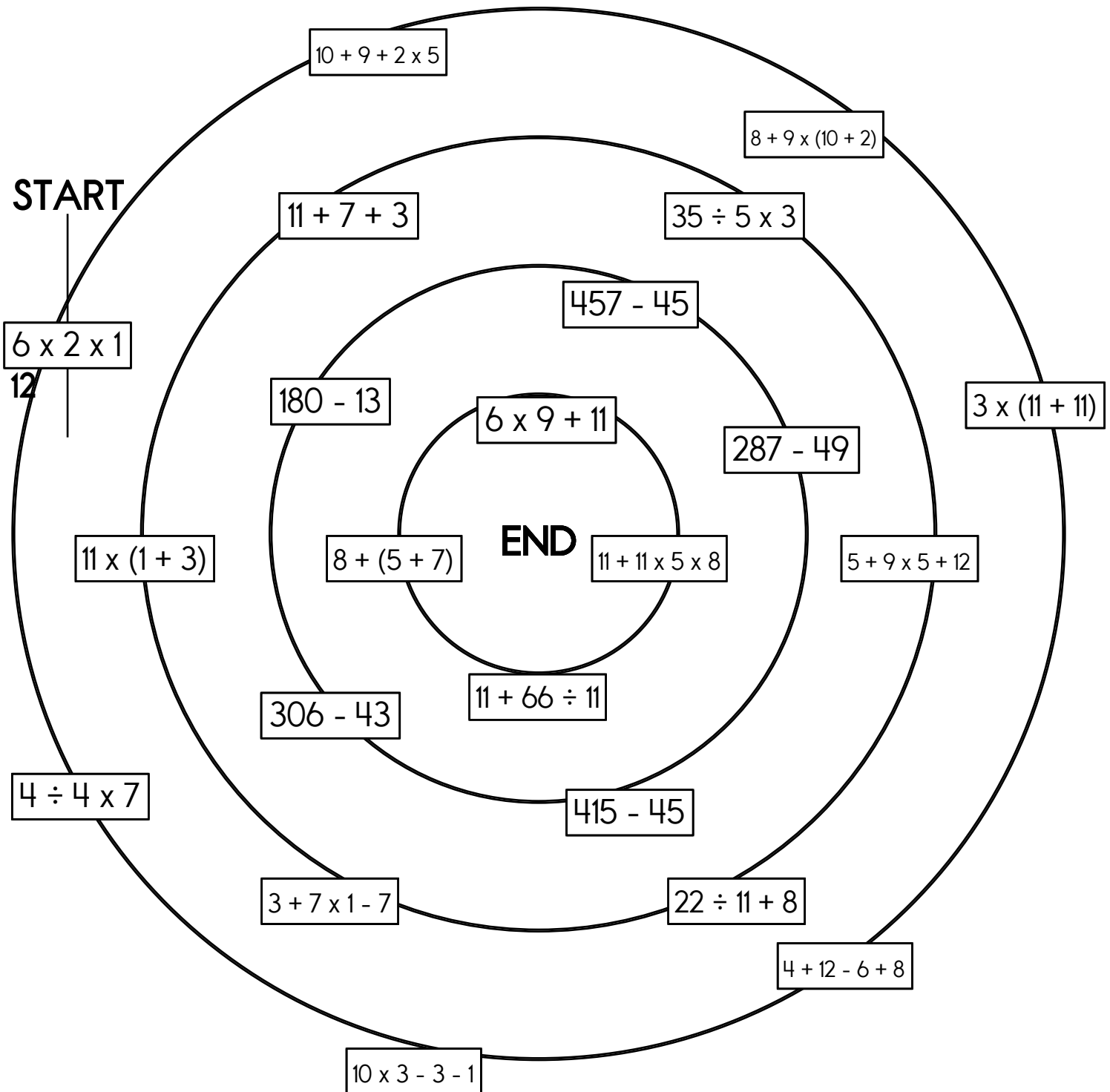
17

~~12~~

10

412

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



Name: _____

<p>Max's first jazz piano performance lasted $11\frac{1}{2}$ minutes. His second piece lasted $69\frac{1}{60}$ minutes. Which lasted longer? How much longer? (Round off the answer to the nearest 0.01 minute.)</p>	<p>The sign on the rusty brown truck said, "For Sale. \$254." Eric counted his money. He only had \$182.89. How much more money does he need to buy the truck?</p>	<p>It was such pandemonium! On Friday, 249 students brought their pets to school. Two-thirds of the pets were dogs. How many were not dogs?</p>
--	--	---

<p>Mary rolls a die. What is the chance of her rolling a 4?</p> <p>_____</p>	<p>Mary and Anne are playing a number game. Mary says 14. Anne replies that the answer is 4. Mary says 29. Anne replies that the answer is 9. Mary says 11. Anne replies that the answer is 3. Mary says 41. Anne replies that the answer is 13. Mary says 26. Anne is thinking. What number should Anne reply with?</p>		
<table border="1" style="width: 100%;"> <tr> <td style="text-align: center; padding: 10px;"> $\begin{array}{r} 45 \\ + 36 \\ \hline \end{array}$ </td> <td style="text-align: center; padding: 10px;"> $\begin{array}{r} 72 \\ - 59 \\ \hline \end{array}$ </td> </tr> </table>	$\begin{array}{r} 45 \\ + 36 \\ \hline \end{array}$	$\begin{array}{r} 72 \\ - 59 \\ \hline \end{array}$	
$\begin{array}{r} 45 \\ + 36 \\ \hline \end{array}$	$\begin{array}{r} 72 \\ - 59 \\ \hline \end{array}$		

<p>$60 \div 12 =$ _____</p>	<p>For 7,661,507,640,374, write the digit that is in the hundred thousands place.</p> <p>_____</p>	<table border="1" style="width: 100%;"> <tr> <td style="text-align: center; padding: 10px;"> $\begin{array}{r} 265 \\ - 196 \\ \hline \end{array}$ </td> </tr> </table>	$\begin{array}{r} 265 \\ - 196 \\ \hline \end{array}$	<table border="1" style="width: 100%;"> <tr> <td style="text-align: center; padding: 10px;"> $\begin{array}{r} 332 \\ + 388 \\ \hline \end{array}$ </td> </tr> </table>	$\begin{array}{r} 332 \\ + 388 \\ \hline \end{array}$
$\begin{array}{r} 265 \\ - 196 \\ \hline \end{array}$					
$\begin{array}{r} 332 \\ + 388 \\ \hline \end{array}$					

Name: _____

$9 \times 2 =$ _____	What number is halfway between 6 and 16?	1 km = 1,000 m 17 km = _____ m
----------------------	--	-----------------------------------

$12 \times 3 =$ _____	In the number 2,278,823, the digit 7 is in what place? _____
-----------------------	---

$4 \times 7 =$	Write an equation to represent this: The product of five and four is twenty. _____
----------------	--

<p>Maria is giving out candy, but you need to guess her favorite number if you want some. Her favorite number has three digits. The three digits add up to fourteen. The tens digit is 3 more than the units digit. The units digit is 4 more than the hundreds digit. One digit in her number is five.</p> <p>Are you going to get candy?</p>	$17 \text{ kg} =$ _____ g
	$12 \div 4 =$ _____
	$6 \times 6 =$ _____

$2,283 + 3,317 =$ _____	You can buy 4 fancy pens for \$12 at the store. At this rate, what would be the cost of sixteen fancy pens?
$9,845 - 2,243 =$ _____	

How many millimeters are in 2 centimeters? _____ millimeters	$8 \times 2 =$ _____	$5 \times 7 =$ _____
---	----------------------	----------------------

$(7 + 8) + 8 =$	$2 \times 11 =$ _____
-----------------	-----------------------

Name: _____

<p>Circle the addition property for $37 + 8 = 8 + 37$.</p> <p style="text-align: center;"> <input type="checkbox"/> associative property <input type="checkbox"/> commutative property </p>	<p>Pick a month. Can you make up a calendar for your month with five Wednesdays? Show your calendar below:</p>
<p>$24 \div 12 =$ _____</p>	

<p>$556 + 897 =$ _____</p>	<p>$72 \div 12 =$ _____</p>	<p>$32 \div 8 =$ _____</p>
---------------------------------------	--	---------------------------------------

<p>$24 \div 4 =$ _____</p>	<p>What is the largest possible sum of a two-digit number and a three-digit number? Show the two numbers.</p>	<p>$72 \div 9 =$ _____</p>
<p>$11 \times 10 =$ _____</p>		<p>$81 \div 9 =$ _____</p>
		<p>$4 \times 6 =$ _____</p>

<p>$70 \div 10 =$ _____</p>	<p>Three girls ran a race. Jenna ran past Amy in the race and Amy never caught up. Megan was not as fast as Jenna. Who won the race? Do you have enough information to know?</p>	<p>$5 \times 4 =$ _____</p>
--	--	--

Name: _____

3 • x • 6 • 3 • 9 • 1 • 1 • 7 • 0 • 9 • 3 • 1 • 2 • = • 1 • 2 • x
0 • = • 0

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

$7 \times 9 =$	$12 \times 9 =$ _____	$90 \div 9 =$
----------------	-----------------------	---------------

$40 \div 10 =$ _____	What time is 14 hours after 3:00 a.m. _____
----------------------	---

Name: _____

There are five objects (a purple object, a green object, a black object, a yellow object, and a red object). Each object has a different mass (17.6 g, 11.9 g, 47.8 g, 57.6 g, and 23.1 g) and a different volume (115.2 cubic cm, 35.4 cubic cm, 30.8 cubic cm, 4.3 cubic cm, and 16.8 cubic cm).

Density = Mass / Volume

Figure out the mass, volume, and density of each object.

1. The red object has a mass of 11.9 g and a volume of 4.3 cubic cm.
2. The density of water is 1.0 grams per cubic cm. If the yellow object was placed in water, it would sink.
3. The green object has a density of 0.75 grams per cubic cm and a volume of 30.8 cubic cm.
4. One object has a volume of 35.4 cubic cm and a density of 1.35 grams per cubic cm.
5. One object has a volume of 16.8 cubic cm and a density of 1.048 grams per cubic cm.
6. The density of water is 1.0 grams per cubic cm. If the purple object was placed in water, it would float.
7. The purple object has a greater mass than the red object.
8. The volume of the purple object is not 35.4 cubic cm.
9. The density of aluminum is 2.7 grams per cubic cm. The red object is more dense than aluminum.
10. The volume of the black object is not 115.2 cubic cm and it is also not 35.4 cubic cm.

purple object has a mass of _____, a volume of _____, and a density of _____.

green object has a mass of _____, a volume of _____, and a density of _____.

black object has a mass of _____, a volume of _____, and a density of _____.

yellow object has a mass of _____, a volume of _____, and a density of _____.

red object has a mass of _____, a volume of _____, and a density of _____.

Name: _____

Now that you've seen small programs, can you code one?

Write a program to find the sum of 451 and the variable x . Give the value of 48 to x .
Print the sum.

Write an algebraic expression for each statement.

12 groups of z

Quotient of 7 and s

Subtract y from 6,279

r more than 8,774

Divide 6 by m

Write a description for each algebraic expression.

$$(3s) - 29$$

Multiply 3 by s . Then subtract 29 from the product.

$$150 - m$$

$$\frac{y}{6}$$

$$(r + 5706) \times 3$$

What is $9 + \frac{3z}{4}$

When $z = ?$

Name: _____

Change 63% to a decimal and a fraction expressed in its lowest terms.

Reduce each fraction to its lowest terms.

$$7 + 9 + 6 + 4 =$$

$$\frac{21}{63} =$$

$$\frac{18}{21} =$$

$$\frac{6}{18} =$$

$$\frac{14}{28} =$$

$$\frac{88}{144} =$$

$$\frac{54}{72} =$$

$$80 \overline{) 3489}$$

$$\begin{array}{r} 41.25 \\ + 3.82 \\ \hline \end{array}$$

Rewrite as a vertical equation and solve.
 $16.469 - 9.77 =$

Divide and write remainder.

Find the least common denominator.

$$\frac{2}{4} \text{ and } \frac{7}{8}$$

$$\begin{array}{r} 496 \\ \times 75 \\ \hline \end{array}$$

$$\begin{array}{r} 520 \\ 571 \\ 592 \\ + 697 \\ \hline \end{array}$$

Name: _____

x	1	2	3	4	5	6	7	8	9	10
7				28						
8						48				
6										60
2			6							
5		10								

$818 - 744 =$ _____

Circle the digit in the tenths place.
656.351

Amy and Erin are playing a number game.
 Amy says 8. Erin replies that the answer is 40.
 Amy says 2. Erin replies that the answer is 10.
 Amy says 9. Erin replies that the answer is 45.
 Amy says 18. Erin replies that the answer is 90.
 Amy says 1. Erin is thinking. What number should Erin reply with?

$20 \div 2 =$ _____

Write 4,217,416 in words.

$10 \times 10 =$ _____

$4 \times 5 =$ _____

$42 \div 7 =$ _____

Name: _____

Draw 3 pictures in the correct order. Use each of the clues so you will know what to draw.



! Draw 1 of these 3 pictures.
! The picture is NOT in the correct spot.



! Draw 1 of these 3 pictures.
! The picture IS in the correct spot.

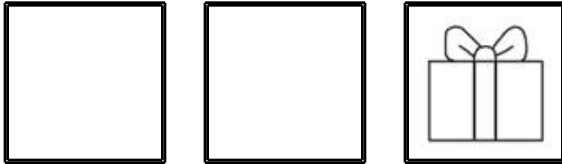


! Draw 1 of these 3 pictures.
! The picture IS in the correct spot.

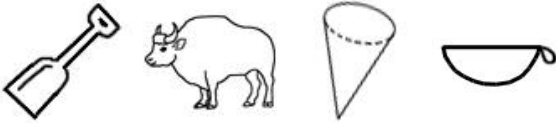


! Draw 2 of these 3 pictures.
! The pictures to use are in the correct spot.

Draw the 3 pictures in the correct order:



Draw 4 pictures in the correct order. Use each of the clues so you will know what to draw.



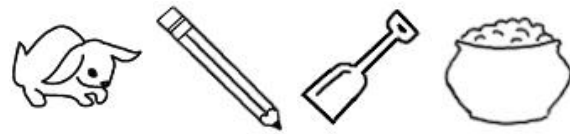
! Draw 1 of these 4 pictures.
! The picture is NOT in the correct spot.



! Draw 1 of these 4 pictures.
! The picture is NOT in the correct spot.



! Draw 1 of these 4 pictures.
! The picture is NOT in the correct spot.

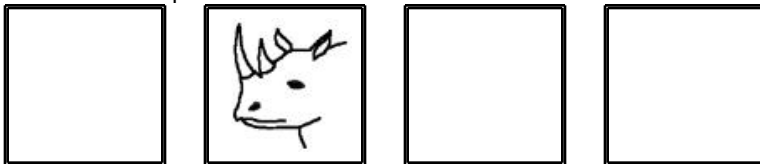


! Draw 2 of these 4 pictures.
! 1 of those pictures is in the correct spot.



! Draw 1 of these 4 pictures.
! The picture IS in the correct spot.

Draw the 4 pictures in the correct order:



Name: _____

Hint: Words will be horizontal or vertical. Do not look for words diagonally.

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

I	C	F	D	I	O	C	T	□	U
T	□	□	E	U	R	□	□	S	E
□	M	R	S	A	O	C	N	T	H
N	P	□	A	F	A	H	T	□	D
T	□	S	□	□	K	□	□	N	S
□	T	H	B	R	I	H	R	S	T
T	□	□	T	F	M	□	□	□	□
□	B	D	□	□	B	W	□	B	L
V	L	□	S	□	O	A	R	L	□
□	□	W	□	T	N	C	N	Y	D

CACHE • INTERIOR • OSTENSIBLY
AKIMBO • FORFEIT • HEW • OBTUSE
STOLID • COMPATIBLE
FORESHADOW • TENTATIVE

F O R F E I T G L A D I A T O R L
I S C E L B I T A P M O C O E D T
I T C I Y L B I S N E T S O L E L
N O F O R E S H A D O W H E S L C
T L G C V M G T H G U A R T S I D
E I R A T E N T A T I V E I U A E
R D A C D H E O B T U S E B T R S
I T V H P Y F W E S U F O R P A A
O U E E I N R E A K I M B O T P E
R B L E M I S H M A R S H A L E C

GRAVEL • HEW • COMPATIBLE
PROFUSE • GLADIATOR • STOLID
TUSSE • RAILED • OBTUSE • FORFEIT
AKIMBO • OSTENSIBLY • CACHE
MARSHAL • CEASE • BLEMISH
FORESHADOW • INTERIOR
DISTRAUGHT • TENTATIVE

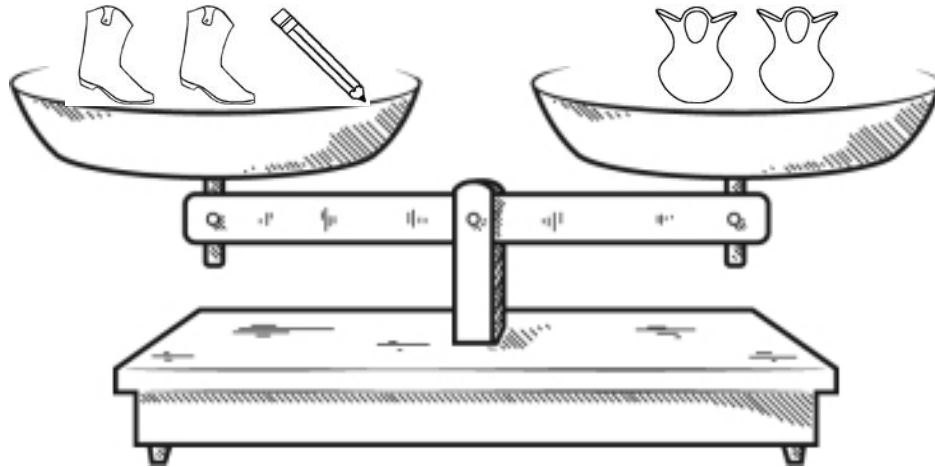
$$8 + \frac{7}{10} + \frac{1}{6} =$$


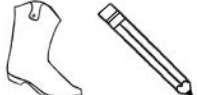
$$7 \frac{9}{11}$$



$$- \frac{2}{3}$$


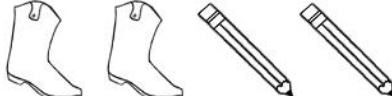
Reduce $\frac{36}{96}$ to its lowest terms.



Name: _____







True
 
 $>$

 False

True
 
 $=$

 False

True
 
 $>$

 False

True
 
 $=$

 False

True
 
 $=$

 False

True
 
 $=$

 False

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



Name: _____

Can you guess the word?

No duplicate letters can be used.

I M P U T E

The letter I is in the word
and is in the correct spot.

B **R** I D A L

The letter R is in the word,
but R is not in that spot.

A B C D E F G H I J K L

A list of letters will be given that
have not been used. Good luck!

Hint: There are no duplicate letters in the answer.

G	E	N	I	U	S									
R	A	N	D	O	M									
B	C	F	H	J	K	L	P	Q	T	V	W	X	Y	Z

Let's check if you guessed correctly. Look across or
down to find the correct answer.

RNNAMDS IDCANDOR JCUJ
 CALUDDACRABOHDUDNLF
 ARNIAINCASUONCDL AAC
 ADACBOERNAAACGENIUS
 NRCRCNYZDSDIMCIDNAO
 AINCQGOOOAROZFSADMC
 DMRANNCGMAGNRAUORDE
 ACQIRGAACDCANDAADM F

Hint: There are no duplicate letters in the answer.

V	O	Y	A	G	E								
T	H	E	O	R	Y								
D	E	P	L	O	Y								
B	C	F	I	J	K	M	N	Q	S	U	W	X	Z

Let's check if you guessed correctly. Look diagonally
to find the correct answer. (DIAGONAL!)

AOEPVPAPLVDOEEPL
 SSOMLOMAPYOEUEPO
 LYCAPOYDAODPPEQP
 CJYPELEAOEOYL L Y Y
 AGOLPPOJGGOGPOOD
 LPEDYPVYMEPEELAY

Hint: There are no duplicate letters in the answer.

S	E	C	O	N	D									
C	L	O	T	H	E									
C	O	M	P	E	L									
A	B	F	G	I	J	K	Q	R	U	V	W	X	Y	Z

Let's check if you guessed correctly. Look diagonally
to find the correct answer. (DIAGONAL!)

OCCOOEFMCEEENS SUSACE
 LGOOECCECOEOMOE ECEE
 EDLMPNOSHMMM LMCCSOM
 OCCOPYJOSMCEOCADOLM
 KYJPOEEME OOC LYCOENV
 MLMYVCLDKXL YYYC XOMD

Name: _____

Hint: Words will be horizontal or vertical. Do not look for words diagonally.

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

P	W	□	S	S	□	□	L	S	S
R	M	G	□	S	T	□	D	P	□
M	□	S	S	□	V	□	□	E	Q
F	E	□	P	M	B	L	□	L	□
R	□	N	C	□	□	□	N	L	□
□	F	V	F	R	N	S	T	B	S
S	F	□	R	G	□	S	□	O	T
S	□	□	□	□	F	□	N	U	□
□	C	□	□	L	□	M	G	N	R
N	□	S	L	R	T	□	T	D	S

SPELLBOUND • SEQUESTER
LISSOME • GUSTO • DAUNTING
EFFACE • INVIOUS • BENEFIT
FRAIL • FRISSON • WASSAIL
MISSIVE • MERGE

F N N D A U N T I N G A V I D E E
V U P R E T R O S P E C T I V E M
O B S E Q U I O U S T O S E O N O
L E P M I S S I V E V U V F F O S
R E T S E U Q E S D L N N F R S S
U V L A H T I W E R E H W A A S I
I N V I O U S G U S T O C C I I L
O W A S S A I L I B E I G E L R N
S P E L L B O U N D M E R G E F C
Y A L C D E T A R O B O R R O C C

RETROSPECTIVE • SPELLBOUND
MISSIVE • WHEREWITHAL • BEIGE
MERGE • CLAY • LISSOME
DAUNTING • GUSTO
CORROBORATED • FRAIL • FRISSON
AVID • EFFACE • INVIOUS
OBSEQUIOUS • WASSAIL • IMPEL
SEQUESTER

$$\begin{array}{r} 5 \\ - 1\frac{8}{10} \\ \hline \end{array}$$

$$\begin{array}{r} 390 \\ \times 2 \\ \hline \end{array}$$

Find 6% of 125.

Name: _____

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

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

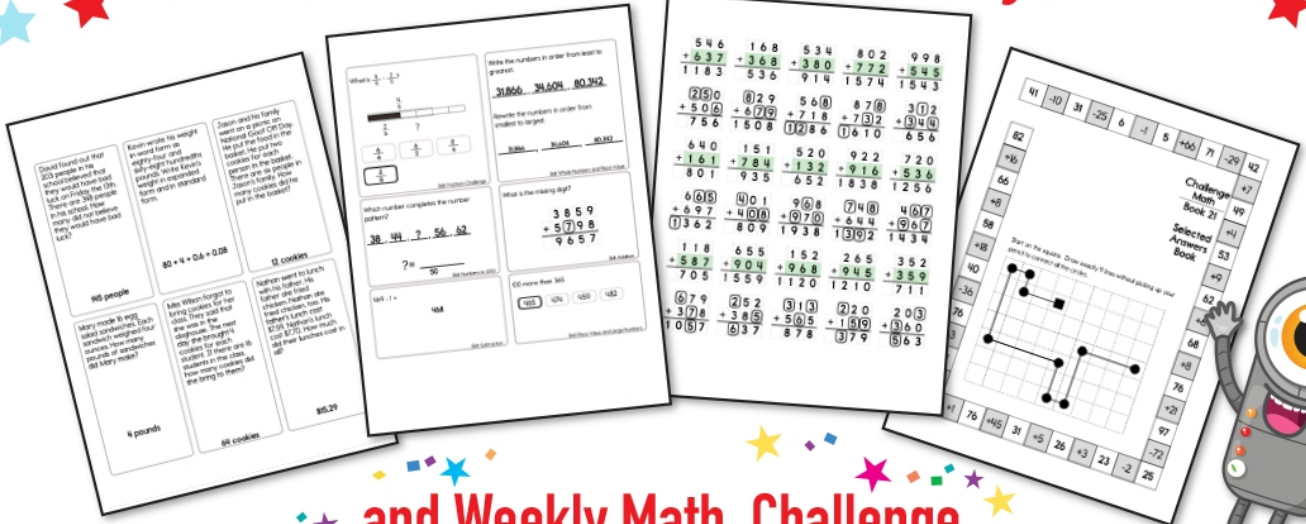
		sum of 3 ↓		sum of 9 →			
	sum of 7 ↓				sum of 3 →		
sum of 3 →			sum of 7 →			1	
sum of 6 →	3	1	2	sum of 9 ↓	sum of 3 →		
sum of 6 ↓			sum of 6 ↓		sum of 7 ↓		sum of 10 ↓
		sum of 7 →					
		sum of 9 →					
	sum of 9 →	7			3		

<p>Which is the better buy? Nine bags of candy for \$36 or five bags of candy for \$45?</p>	<p>Maria rolls two dice. What is the chance of her rolling a 5 on one die and a 3 on the other die?</p> <p>_____</p>	$18 \div 6 = \underline{\hspace{2cm}}$
		$16 \div 4 = \underline{\hspace{2cm}}$

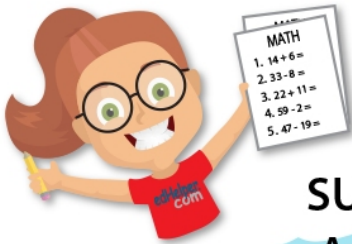
<p>Can 752 be evenly divided by 4? Circle: 752 is NOT evenly divisible by 4 752 is evenly divisible by 4</p>	<p>Circle the smallest number: 46,895 8,759,023,410 62,057,861 9,413</p>
--	--

<p>Circle the greatest number: 7,386 480,845,190 5,041,962 572,319</p>
--

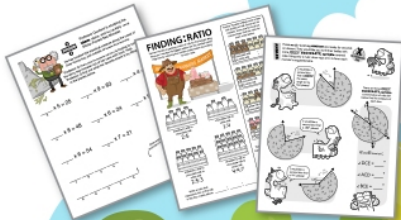
Subscribe to Get Answer Keys



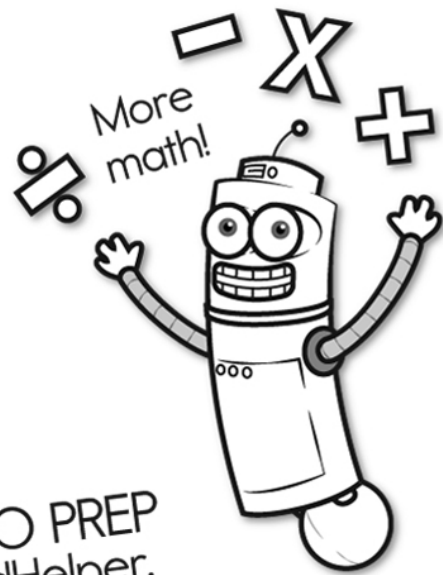
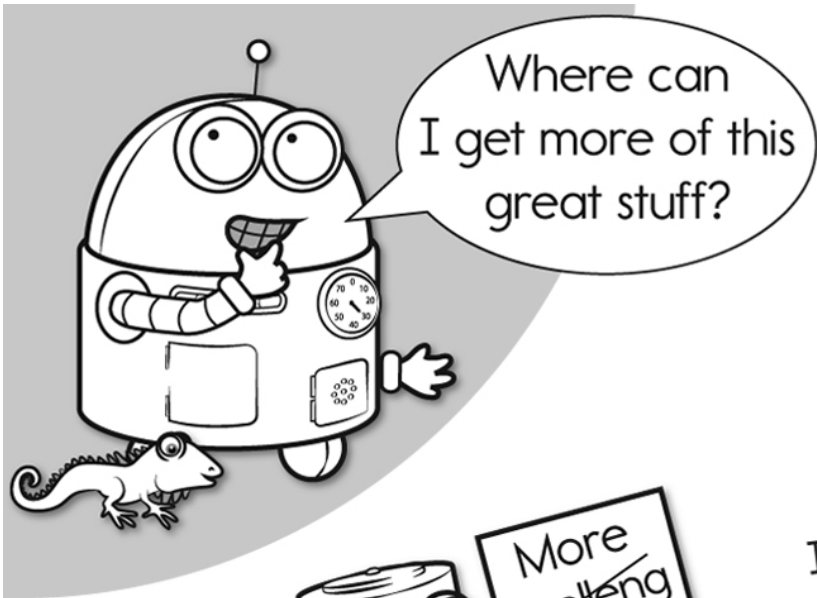
and Weekly Math, Challenge
Workbooks, Posters, Daily Reading,
and so much more!



SUBSCRIBE TO RECEIVE EVEN MORE
Answer Keys • Effective Activities • Access
to as many printables as you need!

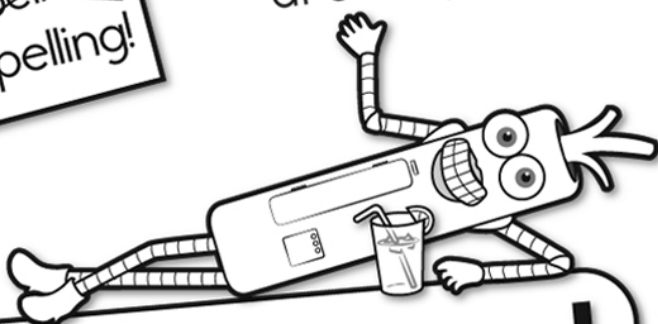


edHelper.com

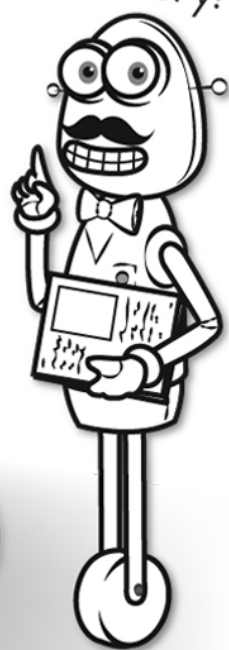


It's NO PREP at edHelper.

More history!



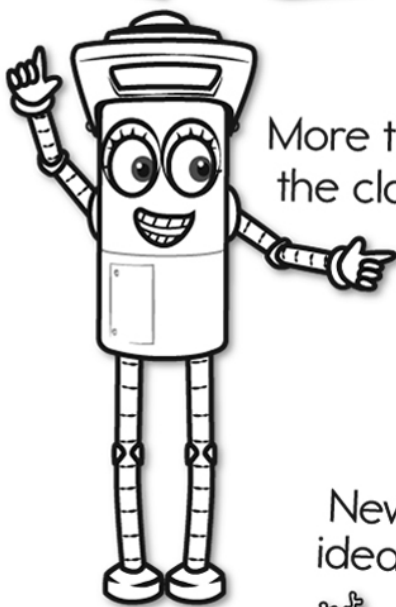
edHelper.com!



New online math games!



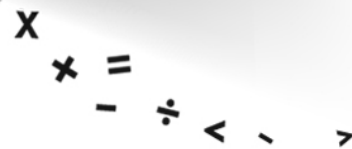
More things for the classroom!



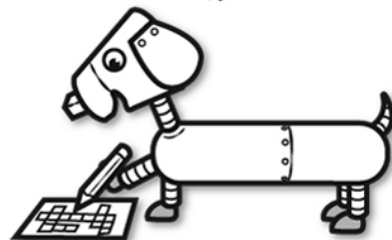
More science!



New ideas!



More puzzles!



Take The Boring Out Of Homework!

Easy to
print!

edHelper

Weekly K-6 "Take It Home" Books

Kids want choices
for homework.
"Take It Home" books
have fun graphics and
challenging puzzles and
problems for older kids.

"Dr. Programmer"
challenges kids..

Homework
will never be
the same!

edHelper.com

