

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

<p>Anne helped her aunt pick tomatoes from her garden. It was hard work and it made her back hurt, but it was worth it. Those juicy fresh tomato sandwiches would be delicious! They picked tomatoes from 7:45 a.m. until 12:13 p.m. For how long did Anne and her aunt pick tomatoes?</p>	<p>Sara walked to the store in 15.8 minutes. She bought Band-Aids for \$0.55, gauze for \$1.29, and suntan lotion for \$2.89. She gave the clerk a \$10 bill. She left the store at 3:45 a.m. It took her 18.8 minutes to walk home. How much longer did it take her to walk home than it took to walk to the store?</p>	<p>Write an expression to match these words: "There were four boxes with 35 nuts in each box. Anne took 73 nuts to make cookies."</p>
--	--	---

<p>If you multiply <math>573 \times 570</math>, you will have a number that is how much bigger than <math>191 \times 285</math>?</p> <p>It will be four times as big. It will be six times as big. It will be twice as big. It will be nine times as big. It will be seven times as big.</p>	<p>1 lb = 16 oz 28 lb = _____ oz</p>	$\begin{array}{r} 461 \\ + 460 \\ \hline \end{array}$	
<p><math>32 \div 8 =</math></p>	<p>Rosa wants to call Sara. Sara is on vacation in Asia. It is a time difference of twelve hours. Sara's time is always later than Rosa's time. If it is 1:38 P.M. where Rosa lives, then what time is it where Sara is?</p> <p>_____</p>	$\begin{array}{r} 36 \\ + 43 \\ \hline \end{array}$	<p><math>3 \times 6 =</math></p>
$\begin{array}{r} 55 \\ - 18 \\ \hline \end{array}$			$\begin{array}{r} 989 \\ - 742 \\ \hline \end{array}$

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

6 • 8 • + • = • 9 • = • 6 • 2 • 1 • 8 • 7 • 7 • = • 1 • 5 • 8  
6 • 3 • - • 2

9		2		8 +		= 1 4		-		2	
+		+		8 +		5 +		4		1 0	
=		2		=		5		8		-	
1		+		8		=		-		6	
-		8		4		9 -		3 =		1 4 -	
-		5 =		=		=		+		+	

Mary has two favorite numbers. If you add her favorite numbers, you get 14. If you multiply her favorite numbers, you get 33. What are her mystery numbers?

\_\_\_\_\_

How many feet are in 24 inches?

\_\_\_\_\_ feet



Circle the digit in the tenths place.

1,467.86

20 km = \_\_\_\_\_ m

Circle the greatest number:

86,379,251      3,496

4,970,358,621      40,750

For 45,196,051,886, write the digit that is in the ten thousands place.

\_\_\_\_\_

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

Rose was given three numbers: 4, 9, and 5. She needs to use two of these numbers to make a fraction. Can she make a fraction that is greater than three-fourths?

Can 792 be evenly divided by 6? Circle:

792 is divisible by 6

792 is NOT divisible by 6

Five kids and two adults are going to the circus. Kid's tickets are on sale for only half the price of adult tickets. The total cost is \$40. How much is one kids ticket? How much is one adult ticket?

Circle the addition property for  $25 + 121 = 121 + 25$ .

associative property  
commutative property

How far do you think it is from your desk to your teacher's desk? Write an estimate of the distance you think it could be.

Can 537 be evenly divided by 8? Circle:

537 is divisible by 8

537 is NOT divisible by 8

Write 2,650 in words.

\_\_\_\_\_



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

1 • 4 • = • 8 • = • 3 • 9 • 6 • ÷ • = • 9 • 0 • = • 1 • 0 • 4  
0 • 1 • 5 • 0

2											7	x	2	=							
x																4					
5	÷	1		5											6	4	÷	8	=		
																7					
1												x		=	2	7					
0	÷	6	=	0												5	2				
		÷											x								
3	6	÷	4													0	÷	7	=		
		=											=								
													x		=						
														9							
														=							
														6		x					
													5	x	3	=	1				
																			=		
1		÷	2	=	5																

$(3 + 4) + 6 =$

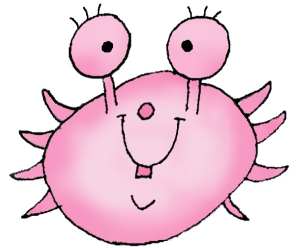
Circle the smallest number:

3,528

57,142,630,840

67,350

128,949



Which is the smallest?

$26.5 \div 5.2$

$26.5 \div 5.3$

$26.5 \div 5.4$

In the number 2,572,056, the digit 0 is in what place?

\_\_\_\_\_

Insert punctuation marks into this sentence.

Frederick Douglass once said,  
Once you learn to read, you will  
be forever free.

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

$$\begin{array}{r} 1,142 \\ - 250 \\ \hline \end{array}$$

$$\begin{array}{r} 738 \\ - 425 \\ \hline \end{array}$$

$$\begin{array}{r} 836 \\ - 636 \\ \hline \end{array}$$

$$\begin{array}{r} 749 \\ - 529 \\ \hline \end{array}$$

$$\begin{array}{r} 1,055 \\ - 692 \\ \hline \end{array}$$

$$\begin{array}{r} 1,490 \\ - 866 \\ \hline \end{array}$$

$$\begin{array}{r} 431 \\ - 242 \\ \hline \end{array}$$

$$\begin{array}{r} 483 \\ - 212 \\ \hline \end{array}$$

$$\begin{array}{r} 1,378 \\ - 606 \\ \hline \end{array}$$

$$\begin{array}{r} 941 \\ - 211 \\ \hline \end{array}$$

$$\begin{array}{r} 1,076 \\ - 914 \\ \hline \end{array}$$

$$\begin{array}{r} 1,220 \\ - 293 \\ \hline \end{array}$$

$$\begin{array}{r} 398 \\ - 192 \\ \hline \end{array}$$

$$\begin{array}{r} 944 \\ - 507 \\ \hline \end{array}$$

$$\begin{array}{r} 1,041 \\ - 657 \\ \hline \end{array}$$

$$\begin{array}{r} 1,719 \\ - 736 \\ \hline \end{array}$$

$$\begin{array}{r} 1,596 \\ - 859 \\ \hline \end{array}$$

$$\begin{array}{r} 1,024 \\ - 478 \\ \hline \end{array}$$

$$\begin{array}{r} 605 \\ - 214 \\ \hline \end{array}$$

$$\begin{array}{r} 373 \\ - 227 \\ \hline \end{array}$$

$$\begin{array}{r} 1,149 \\ - 878 \\ \hline \end{array}$$

$$\begin{array}{r} 1,132 \\ - 553 \\ \hline \end{array}$$

$$\begin{array}{r} 702 \\ - 574 \\ \hline \end{array}$$

$$\begin{array}{r} 1,005 \\ - 813 \\ \hline \end{array}$$

$$\begin{array}{r} 412 \\ - 155 \\ \hline \end{array}$$

$$\begin{array}{r} 1,462 \\ - 798 \\ \hline \end{array}$$

$$\begin{array}{r} 1,333 \\ - 599 \\ \hline \end{array}$$

$$\begin{array}{r} 1,321 \\ - 937 \\ \hline \end{array}$$

$$\begin{array}{r} 1,071 \\ - 616 \\ \hline \end{array}$$

$$\begin{array}{r} 1,157 \\ - 768 \\ \hline \end{array}$$

$$\begin{array}{r} 666 \\ - 169 \\ \hline \end{array}$$

$$\begin{array}{r} 954 \\ - 299 \\ \hline \end{array}$$

$$\begin{array}{r} 978 \\ - 398 \\ \hline \end{array}$$

$$\begin{array}{r} 1,279 \\ - 367 \\ \hline \end{array}$$

$$\begin{array}{r} 1,099 \\ - 728 \\ \hline \end{array}$$

$$\begin{array}{r} 8 \\ + 3 \\ \hline \square \end{array}$$

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

$$\begin{array}{r} + 2 \\ \hline 20 \end{array}$$

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

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

$$\begin{array}{r} + 9 \\ \hline 29 \end{array}$$

$$\begin{array}{r} - \square \\ \hline 25 \end{array}$$

$$\begin{array}{r} + \square \\ \hline 33 \end{array}$$

$$\begin{array}{r} + \square \\ \hline 42 \end{array}$$

$$\begin{array}{r} + \square \\ \hline 44 \end{array}$$

$$\begin{array}{r} + \square \\ \hline 53 \end{array}$$

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

Fill in each box of the edHelperKu puzzle using the numbers from 1 to 4.

Every row must contain the numbers 1, 2, 3, and 4.

Every column must contain the numbers 1, 2, 3, and 4.

In a cage with a plus sign, the given number will be the sum of all the digits in the cage.

7+ 4 1234	1234	3 3 1234	6+ 1234
1234	7+ 1234	4 1234	1234
2 1234	5+ 1234	1 1234	1234
6+ 1234	1234	1234	4 1234

Fill in the blanks. These equations are from the puzzle above.

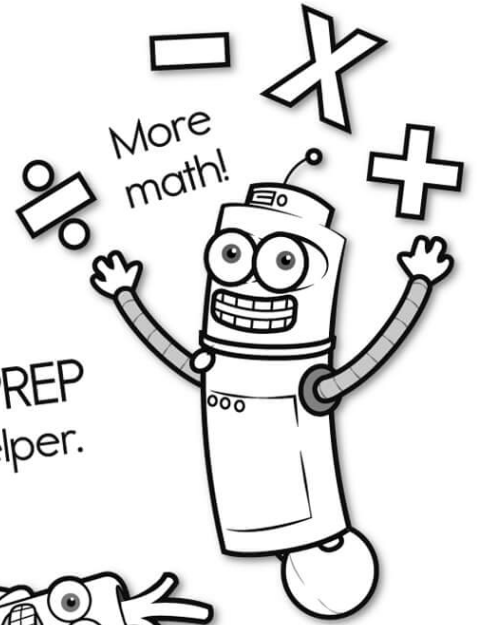
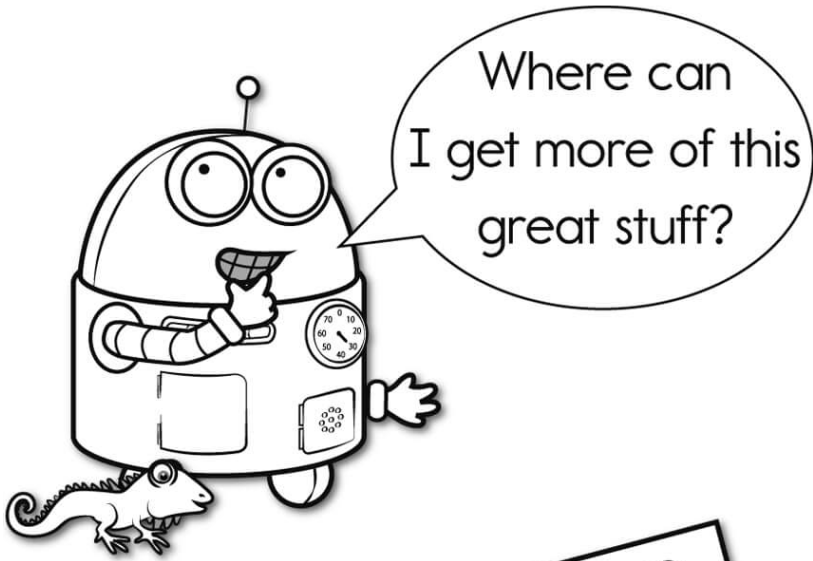
$$3 + \underline{\quad} + \underline{\quad} = 6$$

$$\underline{\quad} + 4 = 7$$

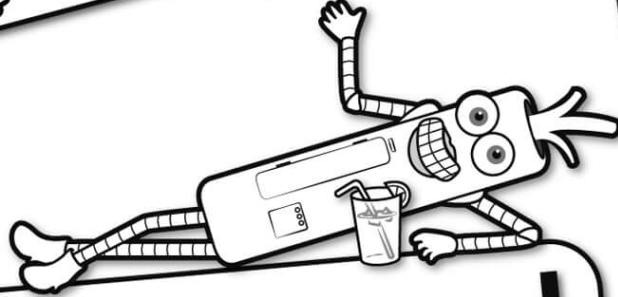
$$\underline{\quad} + \underline{\quad} + 3 = 6$$

$$4 + \underline{\quad} + \underline{\quad} = 7$$

$$\underline{\quad} + 1 = 5$$

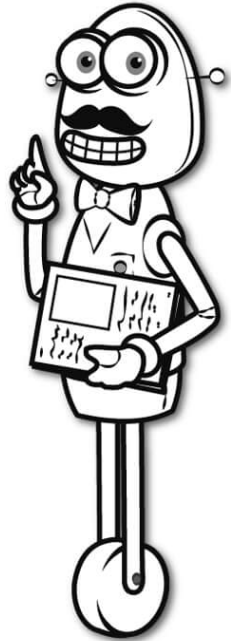


It's NO PREP at edHelper.



**edHelper.com!**

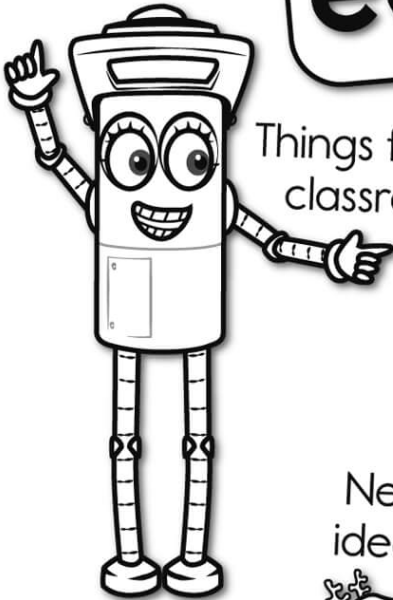
More history!



**only \$19.99 per year**



Things for the classroom!



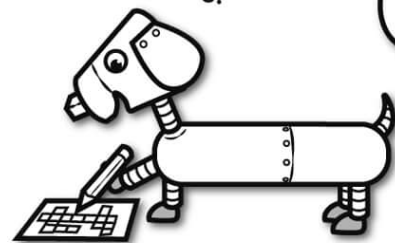
More science!



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

