

Name: _____

$$11 + -1 = \underline{\quad}$$

$$11 - 1 = \underline{\quad}$$

$$14 - 12 = \underline{\quad}$$

$$14 + -12 = \underline{\quad}$$

$$9 - 10 =$$

Reduce $\frac{9}{24}$ to its lowest terms.

$$17 + \frac{3}{10} + \frac{1}{2} =$$

Reduce $\frac{6}{12}$ to its lowest terms.

Multiply 334 and 3.

$$\begin{array}{r} 847 \\ \times \quad 5 \\ \hline \end{array}$$

Find the product of 3744 and 3.

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

Sketch 2 lines \overleftrightarrow{JK} and \overleftrightarrow{ST} that are parallel.

An angle measures 79° .
What would you call this angle?

What kind of angle has a measure of between 90° and 180° ?

Sketch an obtuse angle named $\angle EFG$.

Name: _____

What number is 470 less than 546?

$$54 + 85 =$$

Subtract 191 from 488.

$$\frac{25}{N} = 5$$

$$\frac{N}{24} = 47$$

$$3m = 21$$

Write the reciprocal.
18

Write the reciprocal.

$$\frac{2}{18}$$

Write the reciprocal.

$$\frac{3}{1}$$

Write as a decimal.
Ten and eight hundredths

Write as a decimal.

$$14\frac{592}{1000}$$

Write as a decimal.

$$\frac{9}{100}$$

Write the ratio as a fraction in lowest terms.
3 dimes to 7 nickels

Change to a decimal.
5%

Find 72% of 631.

Name: _____

Granite is an igneous rock with a coarse grain. In one sample analyzed for grain size, the average grain size was 0.972 mm. In another sample from a different location, the average grain size was found to be 1.1 mm. What is the difference between the two average grain sizes?

Holly saves part of the money she makes by selling handmade cards. She saves \$1 of the \$15 she gets for her first box of cards. She will increase the amount she saves by \$0.50 each time she sells another box of cards. After which box will she have saved \$6?

Wendy rode her bike for 30 minutes. She went 4.35 miles. What is her speed in miles per hour?

Jen is really into science. She invented a robotic bug that burps. Her brother loves it, so she wanted to burp her brother today. She checked her phone, and her brother is currently 2.6 miles away. After she set the coordinates on the phone the robotic bug left. She got a burp confirmation 184.6 seconds later when it reached her brother. How fast did this burping bee travel in miles per hour?

Name: _____

Emma wants to buy 4 Russian language tapes at \$11.59 each, a Russian/English dictionary at \$12.68, and 2 sets of Russian vocabulary cards at \$4.26 each. She has \$55. How much more money does she need to buy all of the items?

Max said that 5^4 was bigger than 4^5 . What are two ways he could prove his statement correct?

Queen Victoria lived 82 years after a reign of 60 years. Write the fraction of her life she spent as Queen of England as a fraction in simplest form.

Name: _____

<p>Connor reads very fast. Sometimes he isn't sure what he has read, he reads so fast. He can read 6.7 pages in 0.15 hours. How many pages can he read in 2 hours?</p>	<p>The artist used 120 ml of red paint on the huge canvas. What fraction of a liter did he use?</p>	<p>April went to the bakery to buy cookies for the tea party. The cookies she wanted cost \$1.28 per 1/2 dozen, \$2.44 per dozen, or \$0.23 each. She wants to buy 9 cookies. How much less would it cost to buy 1/2 dozen plus 3 cookies than it would to buy one dozen cookies?</p>
--	---	---

<p>$63 \div 7 =$</p>	<p>Holly likes to change numbers into a secret letter form. Holly changed the number 43,126 to AAAAAA. Holly changed the number 671 to AAA. Holly changed the number 9,743 to AAAA. Holly changed the number 548,194 to AAAAAA. How do you think she would change the number 22?</p> <p>_____</p>	$\begin{array}{r} 43 \\ - 27 \\ \hline \end{array}$	<p>$24 \div 6 =$ _____</p>
$\begin{array}{r} 319 \\ + 236 \\ \hline \end{array}$		$\begin{array}{r} 777 \\ - 394 \\ \hline \end{array}$	

Rewrite these in increasing order of length:
246 cm, 395 dm, 66 mm, 974 km

Circle the addition property for $50 + 52 = 52 + 50$.
 associative property
 commutative property



Name: _____



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

D R □ G □ N T L □ W
 □ □ R C Y P T □ P □
 S P T H S □ □ □ R D
 P □ □ □ N T W □ □ D
 □ L C N T □ □ Z P L
 T P L C P T R □ □ □
 C □ □ □ Y □ D P Y B
 H D □ Y L □ G H T C
S T O L E R S T D T
 □ S C □ R L □ T T D

- PREPAY • WADDLE • GENTLE
 DISPATCH • REPEL • SCARLET
 DAYLIGHT • STOLE • POTATO
 CHANCE • ARTICLE • TOWARD

23 km = _____ m

$$\begin{array}{r} 49 \\ + 25 \\ \hline \end{array}$$

1 lb = 16 oz
 19 lb = _____ oz

12 x 4 = _____

The boys in your class each were given a ticket with a number on it. The numbers given out were: 2, 39, 17, 23, 37, 33, and 40. One ticket will be picked from a hat. What are the chances that the winning ticket number is divisible by 6?

In the number 58,026,478,409, the digit 6 is in what place?

32 ÷ 8 =

Name: _____

$7,995 + 2,955 = \underline{\hspace{2cm}}$	<p>Sara took three numbers greater than 1 and multiplied them. One number was three and the other number was sixteen. Of course, she forgot the last number, but she remembered the product was 336. Is this possible?</p>
<p>Circle the digit in the hundredths place.</p> <p>779.9231</p>	

<p>How many ounces are in 6 pounds?</p> <p>_____ ounces</p>	$5 \times 8 =$
---	----------------

<p>Emily got a new soccer shirt. Can you guess the number on the back of her shirt?</p> <p>It has two digits. The digits add up to 15. The larger digit is 1 more than the smaller digit. The number is even.</p>	<p>You can buy 3 cards for \$12 at the store. At this rate, what would be the cost of six cards?</p>
	$6 \times 11 = \underline{\hspace{2cm}}$



<p>What number is halfway between 11 and 17?</p>	$72 \div 8 = \underline{\hspace{2cm}}$	<p>Five-ninths of the children in Lewis' class want to go outside. If Lewis agrees with the majority, will the class stay inside or go outside?</p>
$20 \div 4 = \underline{\hspace{2cm}}$	$10 \times 12 = \underline{\hspace{2cm}}$	

Name: _____

Christian and his friends James, Kyle, and Jonathan went to the pizza store and bought four whole pizzas. Each pie had ten slices. Figure out how many slices each person ate. Eight slices were not eaten. They ate $\frac{3}{10}$ of a pie, $\frac{3}{5}$ of a pie, $1\frac{1}{10}$ of a pie, or $1\frac{1}{5}$ of a pie.

1. Kyle was the one that ate $\frac{3}{5}$ of a pie, which was three more slices than Christian and five less slices than James.
2. If Jonathan ate one less slice, then Jonathan would have eaten the same amount of pizza as James.
3. Christian was the one that ate $\frac{3}{10}$ of a pie.

Christian ate _____ slice(s).

Kyle ate _____ slice(s).

James ate _____ slice(s).

Jonathan ate _____ slice(s).

Circle the smallest number:

579,126
27,086,543,198
3,042
5,786,401

What time is 16 hours after
5:00 a.m.?

$9 \times 5 =$ _____

$8 \times 3 =$ _____

April 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 sixteen. The tens digit is 4 more than the units digit. The units digit is 3 more than the hundreds digit. One digit in her number is nine.

Are you going to get candy?

$60 \div 12 =$ _____

$12 \times 7 =$ _____


$9 \times 6 =$ _____



Name: _____


Pay the bill!

Hunter received a bill from Central Water for \$104.93. Write the check as Hunter would write it.

HUNTER	1101
DATE _____	
PAY TO THE ORDER OF _____	\$ <input style="width: 100px;" type="text"/>
_____ DOLLARS	
MEMO _____	
	

Pay the bill!

Hunter needs money. He wants to get \$160 in cash, so he writes a check payable to cash in this amount. Write this check.

HUNTER	1102
DATE _____	
PAY TO THE ORDER OF _____	\$ <input style="width: 100px;" type="text"/>
_____ DOLLARS	
MEMO _____	
	

Simplify.

$$\frac{68}{136} =$$

$$(0.9)(0.12)$$

$$17.4392 \times 10^4 =$$

Rewrite in scientific notation.

84,030,000,000

$$|-8| - c = 13$$







$$c =$$

Simplify.

$$\frac{10,000}{40,000} =$$

Name: _____




Puzzle:

		4	56
4			56
	4		64
64	56	56	X










Work Area:

		4	56
4			56
	4		64
64	56	56	X

The product for each column and row is given. Blanks use numbers 2 to 9 only.

 = _____  = _____  = _____




Puzzle:

			441
			648
			512
576	504	504	X

Work Area:

			441
			648
			512
576	504	504	X

The product for each column and row is given. Blanks use numbers 2 to 9 only.

 = _____  = _____  = _____

64,865 + 53,366 = _____

Name: _____

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

A

94	44	35
50	78	56
11	92	99
23	18	51

Find an addition fact.

B

23	34	92
19	99	9
33	82	55
12	52	54

Find an addition fact.

C

36	73	85
40	14	69
86	23	67
83	28	78

Find an addition fact.

Equations:

Write the equation facts you found.

A	50	+	44	=	94
B	19	+		=	
C		+	14	=	

$$-30 \div -5 =$$

$$2 - 3 - 1 =$$

$$-37 + 22 =$$

It was 5 degrees below zero in the morning. By afternoon the temperature rose 21 degrees. How warm was it?

Estimate quickly the difference.
 $7,340 - 1,240$

$$\frac{1}{16}, \frac{1}{8}, \frac{1}{4}, \frac{1}{2}, (1),$$

_____, (4), (8)

Name: _____

What's in the Box?

Read the words on the left then match the letters with the correct synonyms in the clues.
 Put the clues together and solve the mystery of what is in the box.

- A =produce
- B =bristle
- C =coarse
- E =grasp
- H =marine
- L =delicious
- M =juvenile
- N =variety
- O =ally
- S =attentive
- U =pound
- W =overthrow
- X =stadium
- Y =crowded

- Clue 1: grainy clutch tasty tasty alert
 _____ **c** _____ **e** _____
- Clue 2: oceanic partner child clutch

- Clue 3: whisker bang alert dense

- Clue 4: topple yield arena

- Clue 5: oceanic partner assortment clutch dense

What's in the Box? _____

$$(6 + 10 + 3 + 13) =$$

$$17t - 10.6 = 57.4$$

t =

$$35 \div 7 + 12$$

$$\frac{a}{3} + \frac{2}{5} = 1\frac{1}{15}$$

a =

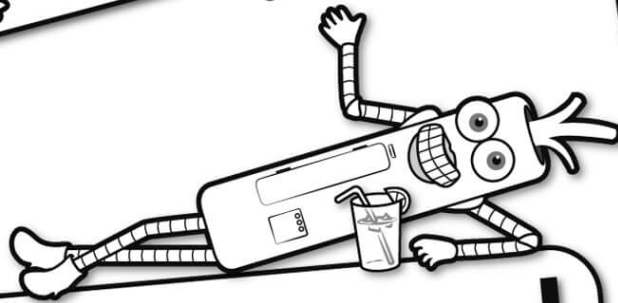
$$\$96 - p = \$36$$

What is the value of p?

A, D, G, J, _____, P,
 S, V, Y



It's NO PREP at edHelper.



edHelper.com!

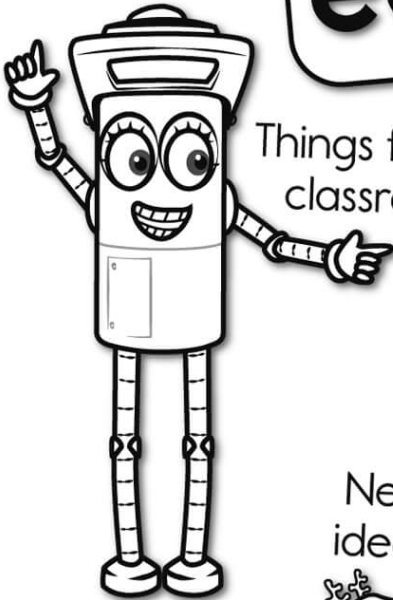
More history!



only \$19.99 per year



Things for the classroom!



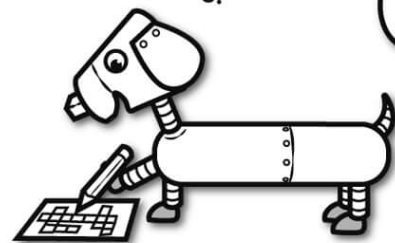
More science!



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

