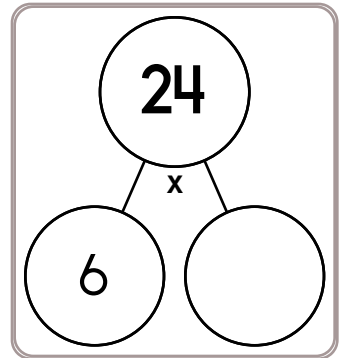
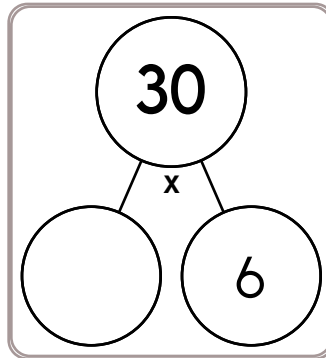
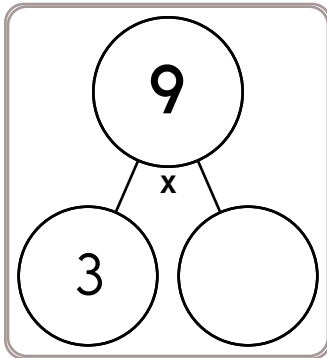
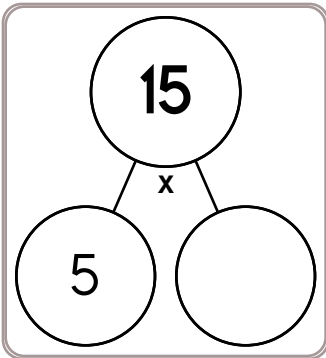
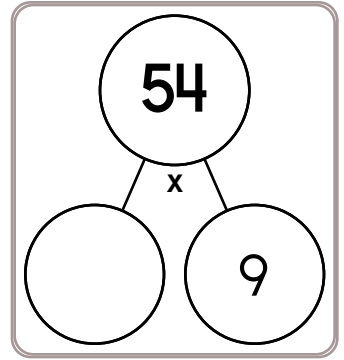
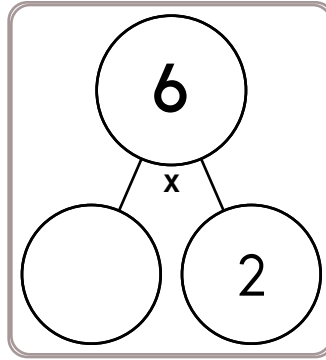
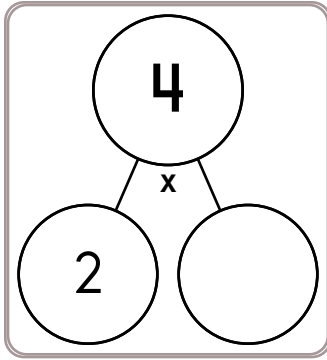
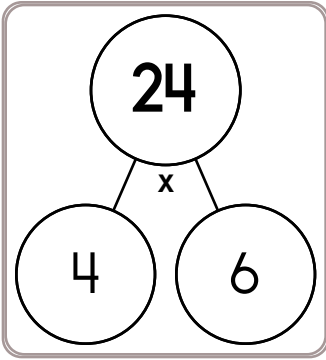


Name: \_\_\_\_\_



$$\underline{\quad} \div 8 = 19$$

$$\underline{\quad} \div 5 = 95$$

$$200 \div \underline{\quad} = 4$$

$$78 \div \underline{\quad} = 13$$

$$288 \div \underline{\quad} = 96$$

$$\underline{\quad} \div 67 = 6$$

$$\underline{\quad} \div 60 = 6$$

$$630 \div \underline{\quad} = 7$$



$$183 \div 3 =$$

$$80 \div 2 =$$

$$891 \div 99 =$$

$$426 \div 6 =$$

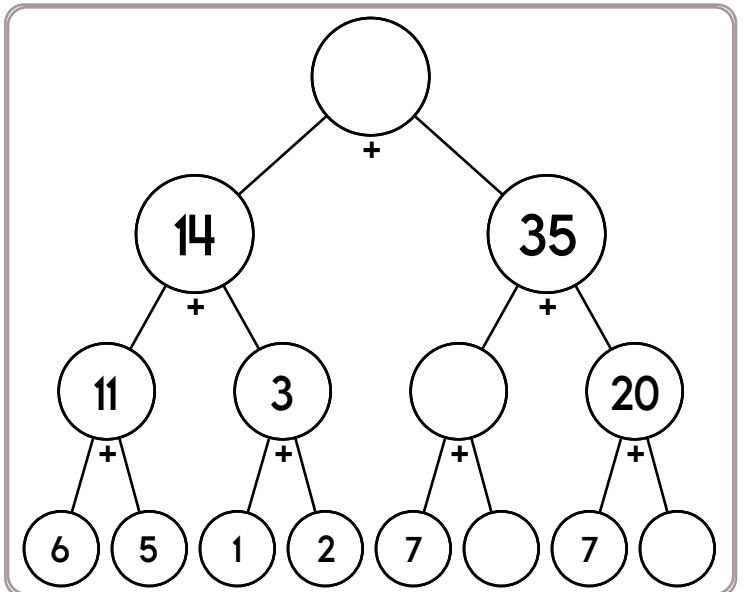
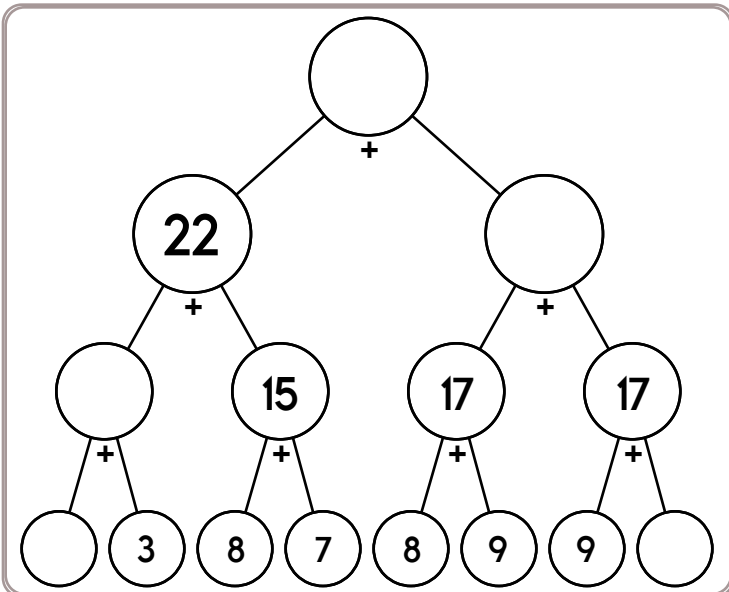
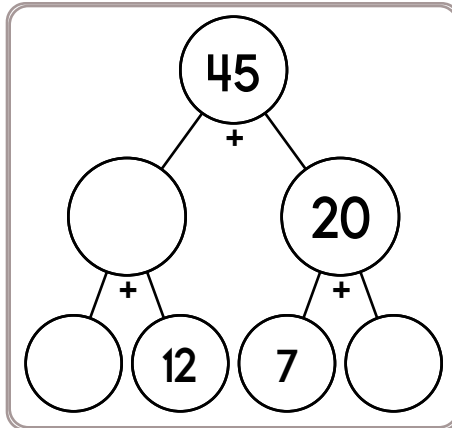
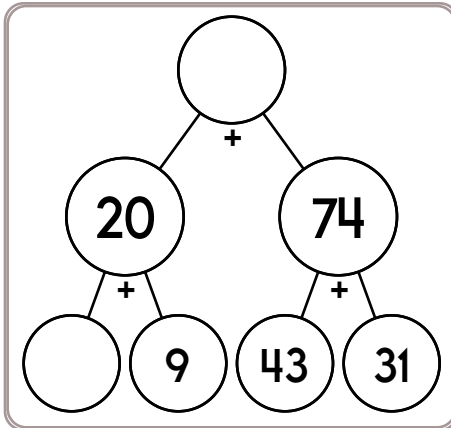
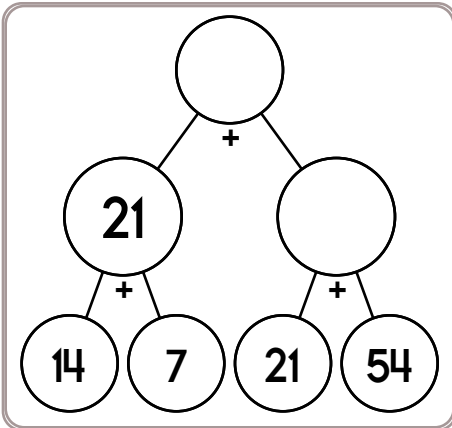
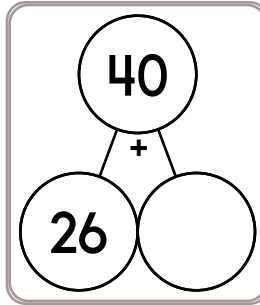
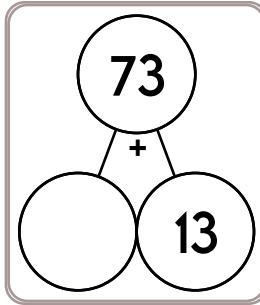
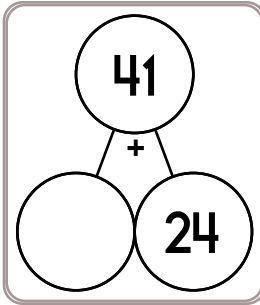
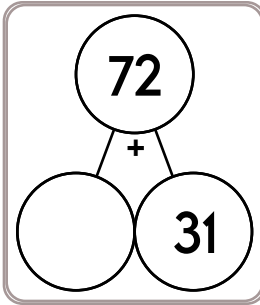
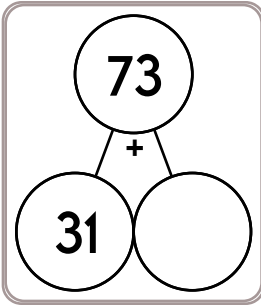
$$396 \div 44 =$$

$$679 \div 7 =$$

$$301 \div 7 =$$

$$266 \div 7 =$$

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



Find the difference between 336 and 41.

$$\begin{array}{r} 80 \\ + 24 \\ \hline \end{array}$$

$88 + 935 =$

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



$747 \div 9 =$

$28 \div 2 =$

$92 \div 23 =$

$356 \div 89 =$

$66 \div 33 =$

$560 \div 80 =$

$128 \div 8 =$

$124 \div 2 =$



$\_\_ - 2 = 29$

$33 - \_\_ = 26$

$\_\_ - 4 = 67$

$23 - \_\_ = 18$

$99 - \_\_ = 96$

$92 - \_\_ = 87$

$\_\_ - 3 = 21$

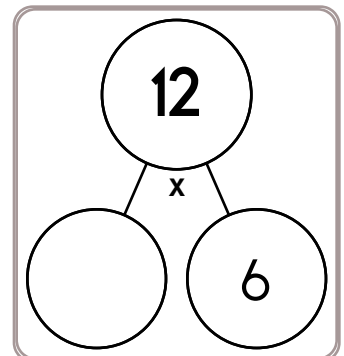
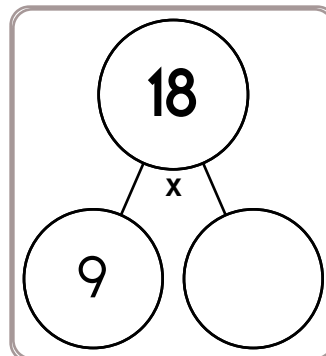
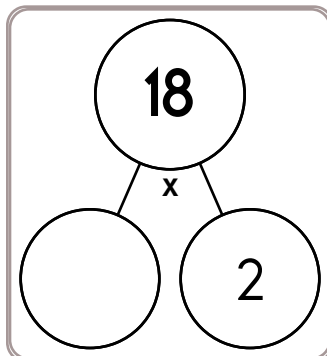
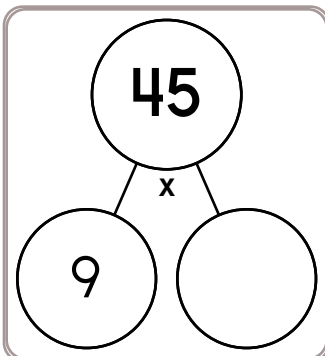
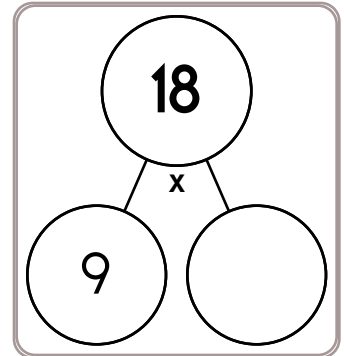
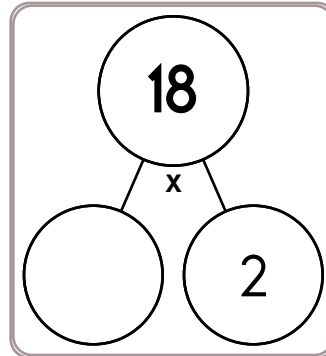
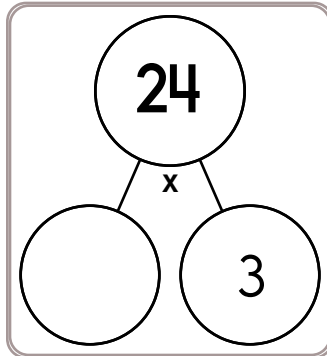
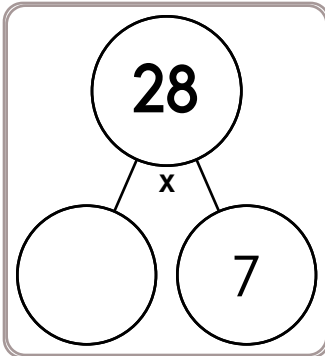
$\_\_ - 7 = 19$

$\_\_ - 2 = 26$

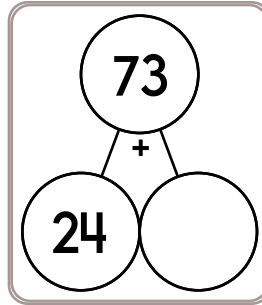
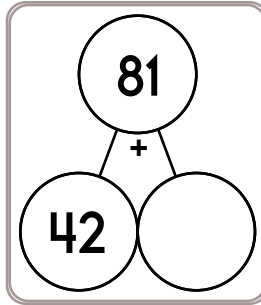
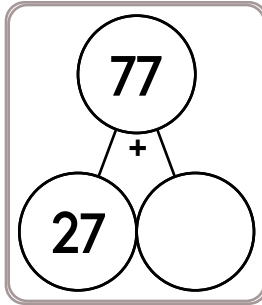
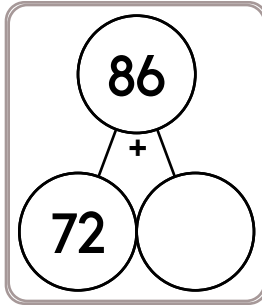
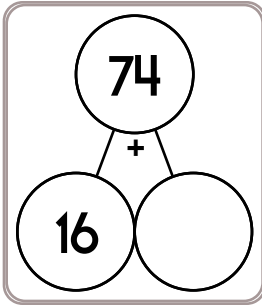
$72 - \_\_ = 69$

$\_\_ - 4 = 82$

$86 - \_\_ = 80$



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



5, 7, 9, 11, 13, \_\_\_\_\_, 17, 19

A toy car can go 5 mph.  
How long would it take to  
go 2.5 miles?

What 6 coins add up to 71  
cents?

$\frac{1}{81}$ ,  $\frac{1}{9}$ , (1), (9), (81),  
(729), \_\_\_\_\_,  
(59,049), (531,441)

What is the area of a  
rectangle with sides 5 cm  
and 7 cm?

Circle the three numbers  
whose product  
equals 363.

11    11    11  
11    3    5

220, 231, 242, 253, \_\_\_\_\_,  
275, 286

A rectangle is 46 cm on  
one side and 10 cm on  
another side. What is the  
perimeter?

$1 + 3 + 12 - 7$

Know how many inches in  
a foot? Okay, smarty pants,  
how many inches in 4 feet?

Pick the family fact that is  
missing.

$120 \div 15 = 8$   
 $8 \times 15 = 120$   
 $15 \times 8 = 120$

$2 + 7 + 6$

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

Make change. You can use \$20, \$10, \$5, \$1, 25¢, 10¢, 5¢, or 1¢.

Make \$27.56 using bills and coins.

<input type="text"/>	<input type="text"/>	<input type="text"/>	\$1
<input type="text"/>	25¢	<input type="text"/>	<input type="text"/>

Show a different way to make \$27.56 using a different number of bills or coins.

Make \$47.14 using bills and coins.

Show a different way to make \$47.14 using a different number of bills or coins.

$$\begin{array}{r} 228 \\ + 357 \\ \hline \end{array}$$

Write 8,899,678 in words.

\_\_\_\_\_

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

Amanda went for a walk with her father. They started walking at 5:36 a.m. They walked for 79 minutes. What time was their walk over?

$3 \times 5 =$

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.

$12 \text{ cm} = \text{_____ mm}$

$$\begin{array}{r} 870 \\ - 337 \\ \hline \end{array}$$

$30 \div 6 =$

Write a letter that has a line of symmetry. Write whether it has a horizontal, vertical, or both horizontal and vertical lines of symmetry.

\_\_\_\_\_

$1 \text{ lb} = 16 \text{ oz}$

$17 \text{ lb} = \text{_____ oz}$

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

The letters A, Q, and M each stand for a positive whole number. How many DIFFERENT values can you find for them?

$$A > 9$$

$$A + 8 = Q$$

$$M > A$$

$$M < 20$$

Erin has a new job working at Pizzeria Magpie. She loves it, but she can only work three hours on Monday, three hours on Tuesday, and seven hours on Saturday. The pizzeria will give her a check every two weeks. She will be paid \$14.40 per hour. How much will her first paycheck be?

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

<p>Robert bought 10 sea monkeys for \$11.90. To the nearest dollar, how much did his purchase cost?</p>	<p>Hannah spent 1.3 hours putting Hershey's Chocolate Kisses in bags for Compliments Day. Write the decimal as a mixed number.</p>	<p>Sara mailed invitations to her birthday party on March 22. Her birthday is exactly three weeks later. On what date is her birthday?</p>
---	--	--

<p>If you multiply <math>552 \times 292</math>, will you have a number that is how much bigger than <math>184 \times 292</math>?</p> <p>It will be eight times as big.        It will be six times as big.        It will be seven times as big.        It will be three times as big.        It will be nine times as big.        It will be four times as big.</p>	$\begin{array}{r} 77 \\ - 65 \\ \hline \end{array}$	$\begin{array}{r} 27 \\ + 37 \\ \hline \end{array}$
--	---	---

<p>In the number 36,545,820, the digit 2 is in what place?</p> <p>_____</p>	<p>Circle the addition property for <math>47 + 22 = 22 + 47</math>.</p> <p>commutative property        associative property</p>
---	---

<p>How many kilograms are in 7,000 grams?</p> <p>_____ kilograms</p>	<p>Insert a comma in the correct place in this sentence.</p> <p>No my father is not out of town right now.</p>
--	--

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

### Sudoku Sums of 6

Each row, column, and box must have the numbers 1 through 9.  
 Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 6.

Here is an example of a sudoku sum of 6:



		3		6			9	
2	7	8						3
	6	4	3					
			1			8		4
		1		8	6			
					2			
			7	9	3			5
4					5		7	1
7		5	8			9		

Which has the largest answer?

$251 \div 29$       $254 \div 29$       $261 \div 29$

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

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.	Write the missing family fact. $59 + 32 = 91$ $91 - 32 = 59$ $91 - 59 = 32$ _____
	Which word best completes the sentence?  I placed an _____ in the local newspaper.  (A) add                      (B) ad

Four kids and two adults are going to the circus. Kids' tickets are on sale for only half the price of adult tickets. The total cost is \$72. How much is one adult ticket?	$45 \div 9 =$

What can you multiply by 8 to get 7?	For 876,223,339,320,346, write the digit that is in the hundred thousands place. _____	$4 \times 8 =$
		$56 \div 7 =$

$(8 + 5) + 6 =$	How many digits are in the number of days in the current month? _____
-----------------	--

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

4 • = • 4 • ÷ • 2 • + • 1 • 6 • 1 • 8 • 7 • 0 • 2 • ÷ • 3 • 8  
= • 0 • 7 • 9

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

6 x [ ] [ ] 2 4

[ ] x 4 = 1 6

[ ] + 4 = 5

[ ] + 4 = 6

[ ] + 2 + 3 = 6

6 x [ ] = 4 2

7 x 0 [ ] [ ]

0 + 4 + 3 = [ ]

Other visible numbers and symbols in the grid include: 9, 3, 6, 5, x, -, 3, =, 1, 0, 7, +, 1, 1, 7, 0, 5.

**What Words? Your Words!**

Fill in the boxes with letters to make words. Each box is worth points. Earn points by filling in as many boxes as you can. Sum up the points you earn for each word.

Once you use a letter, cross it off on the bottom. You cannot use the same letter more than once.

**Make a Word**      **Sum**

1 2 4 6 10 14

T R O P I C A L      37

1 2 4 8 12

[ ] U [ ] [ ] [ ]      [ ]

~~X~~ B ~~X~~ D E F G H ~~X~~ J K ~~X~~ M  
N ~~X~~ Q ~~X~~ S ~~X~~ V W X Y Z

**Make a Word**      **Sum**

1 2 4 6 8 12 18

[ ] [ ] T [ ] [ ] [ ] [ ]      [ ]

1 2 4 6 12

S H [ ] [ ] [ ] [ ]      [ ]

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

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

Use  $>$ ,  $<$ , or  $=$  to complete.

$$1.4 \underline{\quad} 1.0$$

$$8.71 \underline{\quad} 8.91$$

$$0.5 \underline{\quad} 0.48$$

$$7.1 \underline{\quad} 6.9$$

$$9.7 \underline{\quad} 10.1$$

$$9.6 \underline{\quad} 9.2$$

$$5.9 \underline{\quad} 6.3$$

Write as a decimal.  
Seventeen and seven  
tenths

Write as a decimal.

$$12 \frac{4}{10}$$

$$\begin{array}{r} 38 \\ \times 96 \\ \hline \end{array}$$

$$45 \overline{) 3690}$$

$$\begin{array}{r} 62 \\ \times 18 \\ \hline \end{array}$$

Divide and write remainder.

$$\begin{array}{r} 0.842 \\ \times \quad 4 \\ \hline \end{array}$$

$$5 \overline{) 11.5}$$

$$7 \overline{) 9.1}$$

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

How many total legs are on 4 elephants and 3 ants?

In the equation  $40 \times 454 = 18,160$ , which number is the product?

How many tens are in the number 52,000?

24 is a multiple  
of 3 and 2.

20 is a multiple  
of \_\_\_ and \_\_\_.

21 is a multiple  
of \_\_\_ and \_\_\_.

$$21 \div 3 =$$

Find the product of 8 and 3.

Know how many inches in a foot? Okay, smarty pants, how many inches in 7 feet?

The perimeter of a rectangle is 18 cm. The longer side is 7 cm. How long is the shorter side?

What is the area of a rectangle with sides 2 cm and 7 cm?

$$4 \div 2 + 10$$

Round 78,520 to the nearest hundred.

How many meters are there in 140 kilometers?

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

<div style="border: 1px solid black; border-radius: 10px; padding: 5px; text-align: center; margin-bottom: 10px;"> <del>8</del>    8    8    3                 </div> $2 \times \boxed{3} = 6$ $6 \div 2 = \boxed{\phantom{00}}$ $3 \times \boxed{\phantom{00}} = 24$ $24 \div 3 = \boxed{\phantom{00}}$	<div style="border: 1px solid black; border-radius: 10px; padding: 5px; text-align: center; margin-bottom: 10px;">                     9    9    <del>8</del>    2                 </div> $4 \times \boxed{2} = 8$ $8 \div 4 = \boxed{\phantom{00}}$ $8 \times \boxed{\phantom{00}} = 72$ $72 \div 8 = \boxed{\phantom{00}}$
<div style="border: 1px solid black; border-radius: 10px; padding: 5px; text-align: center; margin-bottom: 10px;">                     2    8    8    2                 </div> $9 \times \boxed{\phantom{00}} = 18$ $18 \div 9 = \boxed{\phantom{00}}$ $5 \times \boxed{\phantom{00}} = 40$ $40 \div 5 = \boxed{\phantom{00}}$	<div style="border: 1px solid black; border-radius: 10px; padding: 5px; text-align: center; margin-bottom: 10px;">                     3    7    7    3                 </div> $9 \times \boxed{\phantom{00}} = 27$ $27 \div 9 = \boxed{\phantom{00}}$ $3 \times \boxed{\phantom{00}} = 21$ $21 \div 3 = \boxed{\phantom{00}}$
<div style="border: 1px solid black; border-radius: 10px; padding: 5px; text-align: center; margin-bottom: 10px;">                     9    4    4    9                 </div> $2 \times \boxed{\phantom{00}} = 18$ $18 \div 2 = \boxed{\phantom{00}}$ $9 \times \boxed{\phantom{00}} = 36$ $36 \div 9 = \boxed{\phantom{00}}$	<div style="border: 1px solid black; border-radius: 10px; padding: 5px; text-align: center; margin-bottom: 10px;">                     6    8    6    8                 </div> $8 \times \boxed{\phantom{00}} = 64$ $64 \div 8 = \boxed{\phantom{00}}$ $2 \times \boxed{\phantom{00}} = 12$ $12 \div 2 = \boxed{\phantom{00}}$
<div style="border: 1px solid black; border-radius: 10px; padding: 5px; text-align: center; margin-bottom: 10px;">                     4    4    7    7                 </div> $8 \times \boxed{\phantom{00}} = 56$ $56 \div 8 = \boxed{\phantom{00}}$ $6 \times \boxed{\phantom{00}} = 24$ $24 \div 6 = \boxed{\phantom{00}}$	<div style="border: 1px solid black; border-radius: 10px; padding: 5px; text-align: center; margin-bottom: 10px;">                     5    3    5    3                 </div> $6 \times \boxed{\phantom{00}} = 18$ $18 \div 6 = \boxed{\phantom{00}}$ $9 \times \boxed{\phantom{00}} = 45$ $45 \div 9 = \boxed{\phantom{00}}$

$2 \ 2 \ 0 \div 5 = 4 \ 1$ $0 \ 2 \ 0 \div 5 = 2 =$ $\div 9 \ 1 \ 6 \div 4 = 1$ $5 \div 8 \ 1 = 2 \ 4 \ 9$ $= \div 1 \ 6 \div 4 = 4$ $1 \div 1 \ 6 \div 4 = 2$ $7 \ 2 \div 2 = 1 \div \div$ $5 = \div = \div = = \div$	$2 \ 4 \ 4 \ 4 = \div = =$ $8 = 8 \ 8 \ 2 \ 2 \ 8 \ 8$ $1 \ 1 \div \div 0 \ 0 \ 1 \ 1$ $\div 6 \ 6 \ 6 \div \div \div \div$ $9 \div = = 4 \ 4 \ 9 \ 9$ $= 2 \ 3 \ 7 = = = =$ $9 = = = 5 \ 1 \ 5 \ 7$ $= 8 \ 4 \ 8 \div 6 = 8$	$3 \ 4 \ 3 \div \div \div \div 0$ $6 \div 6 \ 1 \ 3 \div \div \div$ $\div 3 \div = 1 \ 0 \ 3 \div$ $9 = 9 \div 2 \ 7 \div =$ $= = = 4 \ 9 \ 5 \ 6 \div$ $4 \ 6 \ 2 \ 8 \div 8 = 1$ $3 \ 1 \div \div = 0 \ 6 \div$ $9 \ 5 \ 7 = = 1 \ 5 \ 6$
$16 \div 4 = 4$ $20 \div 5 = 4$ $2 \div 2 = 1$	$48 \div 6 = 8$ $20 \div 4 = 5$ $81 \div 9 = 9$ $16 \div 2 = 8$	$36 \div 9 = 4$ $8 \div 8 = 1$

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

Anne tosses a number cube with the numbers 1 through 6 on it. She tosses it again, takes the sum, and moves that many spots on a board game. What is the probability that she moves exactly four spaces?

Wendy went to the store and bought fourteen candy bars (all the same type) and three packs of bubble gum (again, all the same type). She is afraid that she'll need to do extra brushing, so she bought three packs of toothpaste (all the same). The toothpaste came to a total of \$19.

If the candy bars are \$4 each and the packs of gum are \$2 each, how much did she spend altogether?

Sara's math teacher put a cup filled with jellybeans on her desk. She then asked everyone to guess how many beans were in the jar. Ava guessed 138 and was off by 3. Holly guessed 118 and was off by 17. Megan guessed 150 and was off by 15. Amy guessed 125 and was off by 10. Adam guessed 142 and was off by 7. Amanda guessed 136 and was off by 1. Can you figure out how many beans are really in the jar?

Hannah is writing a computer program. In her program she made a pattern where she repeatedly is assigning numbers to colors.

The pattern is:  
orange, green, red, red.

Her program starts assigning numbers to colors like this:

11 = orange, 12 = green, 13 = red,  
14 = red, 15 = orange, 16 = green,  
17 = red, 18 = red, 19 = orange,  
20 = green, 21 = red, 22 = red

The program keeps running through the numbers.

When it gets to 40, it prints 40 = green,

followed by 41 = \_\_\_\_\_.

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

In a game, Anna and Holly each have their own territory and currency. When you visit Anna, you will use whatters. On the other hand, if you visit Holly, you will use clingdones. The value of one whatter is equal to 2.3 clingdones. Holly wants to visit Anna. She has 26 clingdones, so she exchanges half of her clingdones for whatters. The exchange place rounds to the nearest tenth on exchanges. How much in whatters and clingdones does Holly currently have?

Emma needs to make 24 sugar cookies for a big party, but her favorite recipe is only for 12 cookies. The recipe calls for  $1\frac{3}{4}$  cups of sugar. How much sugar will she need to use?

Fill in the missing numbers.

The number 10,000 times 527 = \_\_\_\_\_

The number one hundred thousand times 527 = \_\_\_\_\_

The number 10,000 times 5.27 = \_\_\_\_\_

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

Find 2 equations hidden in each box. Good luck!

7 - 5  
72      33      9 - 2      50 + 42  
19 + 97      178      116      224  
37 x 2      180      86 + 93  
101      9 - 1      85 + 93      90

Write 2 equations: \_\_\_\_\_

84      648      42  
83 x 9      85      1 + 86      56  
22      8      12 + 1      124  
6 + 78      13      392      41 x 9  
4 + 66

Write 2 equations: \_\_\_\_\_

79 + 9      89 + 8      2 + 99      77 + 4  
92 - 9      34  
83      10      29 - 7      55      297  
51 x 2      36      102  
32

Write 2 equations: \_\_\_\_\_

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

Find 2 equations hidden in each box. Good luck!

69 + 1

16  
78

30 - 3

64 - 2

97  
6

62  
1 + 89

23 - 7

90 - 8

1

41

1 x 7

4 x 3

Write 2 equations: \_\_\_\_\_

11

135

50

35 + 17

9

7 x 3

75 + 44

57 - 18

14 + 61

37 + 98

81

48

22 + 77

49 + 58

39

Write 2 equations: \_\_\_\_\_

72

85

103

153

62

93

71 x 6

5

112

87 + 66

97 x 1

68 + 32

58 + 14

10 + 76

18 + 51

Write 2 equations: \_\_\_\_\_

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

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

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

Write the words found.

<u>AWARDS</u>	<u>DOES</u>	<u>EVERYBODY</u>
<u>EJECT</u>	<u>ASTONISH</u>	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____
_____	_____	_____

Circle all of the words.

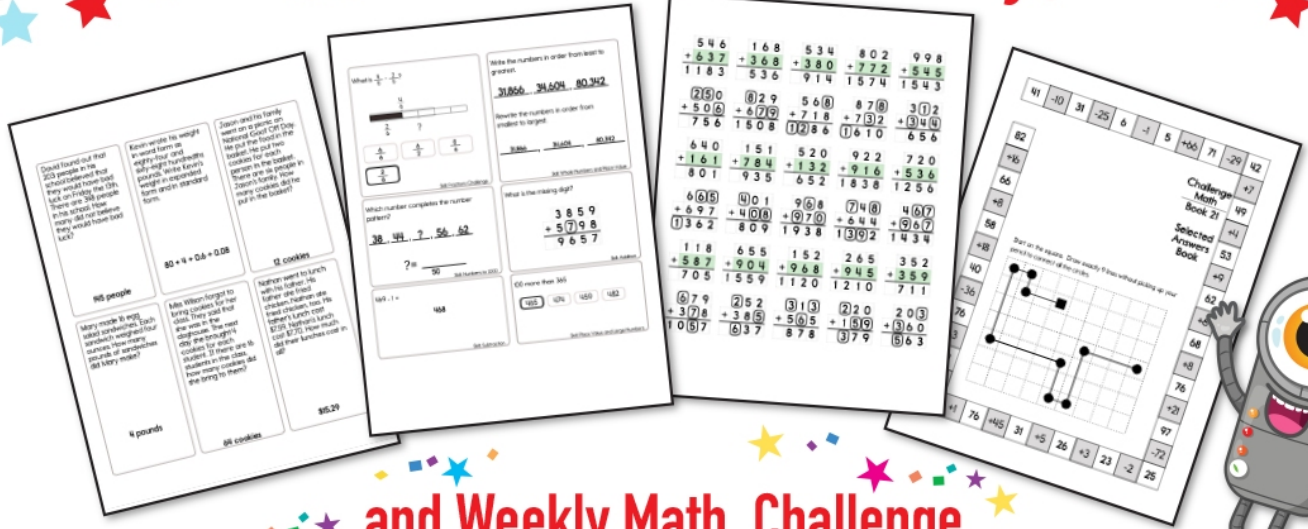
architectequiangularfastreachableexilemiserableexit  
 equiangularfastmiserableexitarchitectincredibleexile

$$\begin{array}{r} 8.539 \\ 865.17 \\ + 66.264 \\ \hline \end{array}$$

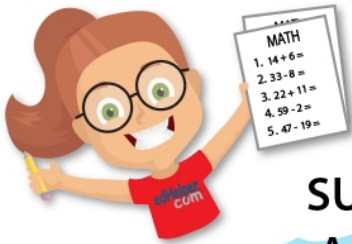
$$0.93 + 1.4 =$$

$$\begin{array}{r} 0.77 \\ - 0.386 \\ \hline \end{array}$$

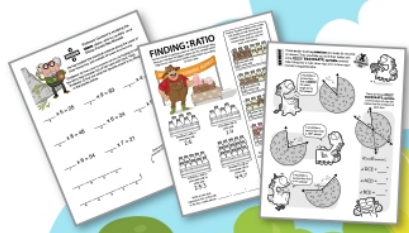
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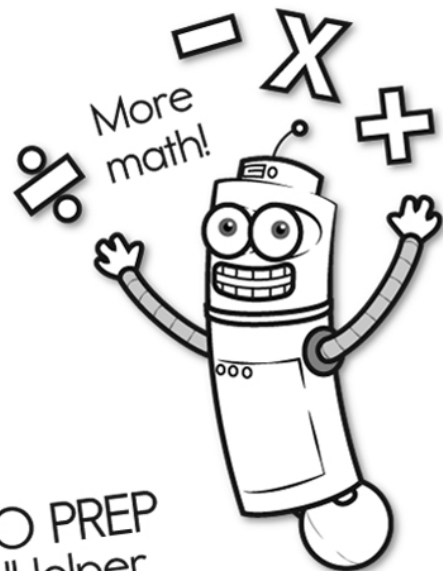
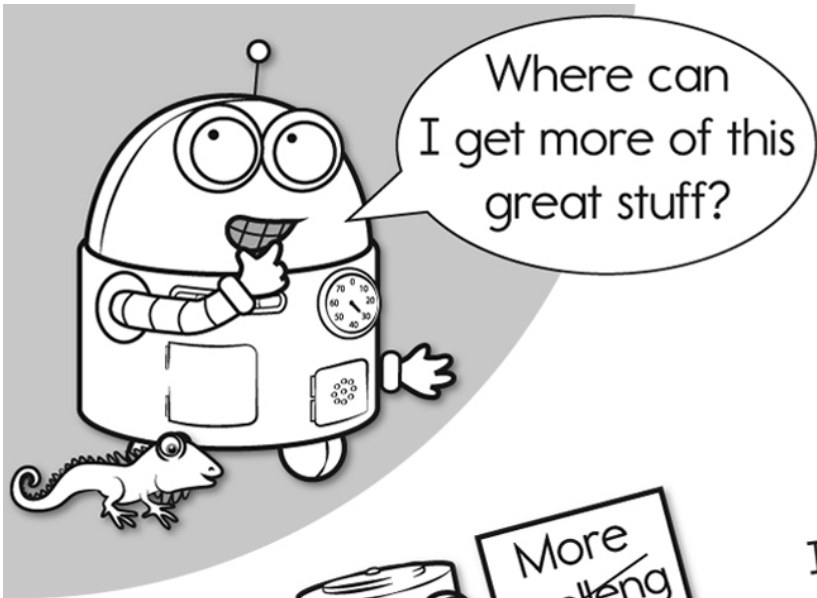
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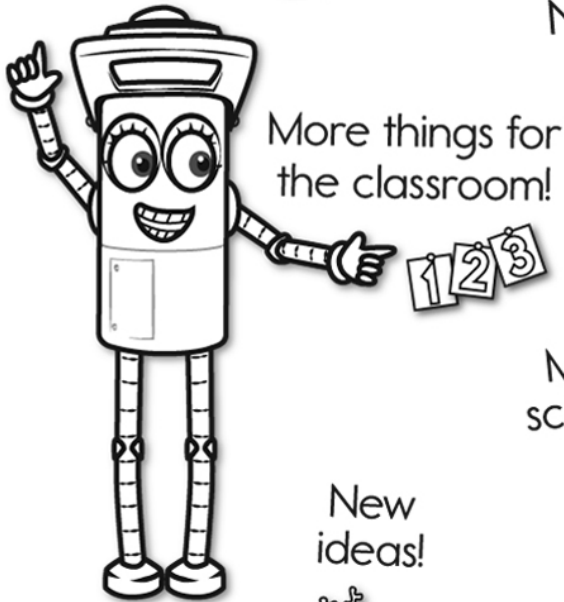
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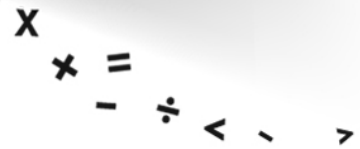
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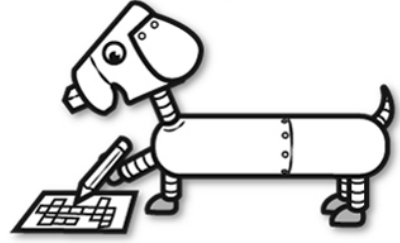
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