

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

41	+47		-46		+59		+1		-19
	+9		-32		+8		+2		-62
+5									
					+6		+4		
+28		-18		-13	21		-7		13

73	+2		-71		+8	
						+4
	+16	33	+3		+14	

+1								
50	+49	99	-28	71	-44		+6	33

Add the correct end punctuation for this sentence.  
 Please do the dishes after lunch

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

What number is three ten thousand less than 72,981?

- A) 72681
- B) 42981
- C) 69981

Which group of numbers is ordered from least to greatest?

- A) 3.925, 3.791, 3.716, 3.337
- B) 6.277, 6.278, 6.656, 6.919
- C) 5.947, 5.813, 5.268, 5.251
- D) 3.593, 3.239, 3.214, 3.512

How many inches in 4 feet?

- A) 576 inches
- B) 48 inches
- C) 60 inches
- D) 192 inches

139 =

- A) one thousand three hundred nine
- B) thirteen hundred nine
- C) one hundred thirty-nine

$14 + 63 + 4 + 6 =$

- A) 87
- B) 24
- C) 17
- D) 89

3 tens and 7 thousands =

- A) 70300
- B) 70030
- C) 7030
- D) None of the above

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

Anna has 72 dragon stamps. She can put 9 stamps on each page of her scrapbook. How many pages does she need for all her stamps?

Jack plays basketball for Carsie High School. During Friday's game, he made twelve baskets and nine free throws. A basket scores two points and a free throw scores one point. How many points did Jack make in Friday's game?

Sarah is playing Half Court Quick Hoops at the local arcade. She may be playing way too much! She averages 7 baskets in just 5 seconds. If she can keep up at that rate, how many baskets will she get in during the first round, which is 60 seconds?

Wendy needs to buy water for the cafeteria.

"Can you please pick up 44 quarts of water?" asked the principal.

When Wendy got to the store, they only sold water in gallon containers. How many gallons should she buy? (Hint: 1 gallon = 4 quarts)

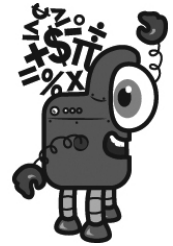
Name: \_\_\_\_\_

Mental Math

— #1 —

☀ Start with the number of sides on a triangle.

3



☀ Add the number of legs on 7 pigs.

3 1 3 2 9 3 7 0 2 4 (Circle your answer to double check you are correct.)

☀ Add the digits in your number. The sum of that is your new number.

2 6 8 3 9 7 4 2 3 4

☀ Add the number of days in a week.

4 1 1 8 8 5 5 9 3 4

☀ Add half of 22.

3 6 2 1 7 2 2 2 6 4

☀ Add the digits in your number. The sum of that is your new number.

3 5 4 3 7 2 2 3 6 9

Mental Math

— #2 —

○ Start with the product of 11 and 4.

5 4 3 3 4 4 6 3 9 7 (Circle your answer to double check you are correct.)

○ Add a dozen.

5 7 2 5 6 5 8 2 1 0

○ Subtract 7.

9 5 8 8 5 9 7 4 9 8

○ Multiply the tens digit by the ones digit. The product is your new number.

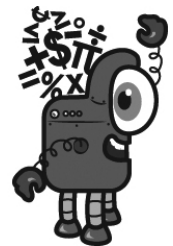
6 3 5 3 6 3 2 4 3 0

○ Add the number of dimes in a dollar.

5 4 4 6 6 9 7 4 6 4

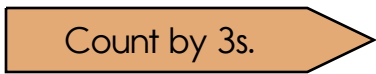
○ Add half of 12.

5 2 3 5 4 1 1 3 5 1

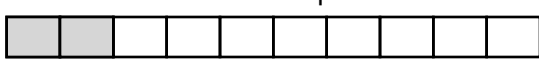


Name: \_\_\_\_\_

<p>Rose bought 3 yards of fabric. She made a new dress for the first day of school. She had 1.21 yards of fabric left. How much fabric did she use for her dress?</p>	<p>Ms. Jackson made 3 dozen raisin biscuits. She gives 3 to each student in her class. There are no biscuits left over. How many students are in her class?</p>	<p>During June, twenty-five root beer floats were sold. During July, thirty-seven were sold. In August, eighteen floats were sold. What is the range?</p>
---	---	---

<div style="text-align: center; margin-bottom: 10px;">  </div> <p>_____ 27 _____</p> <p>_____ 48 _____</p>	<p>Write the correct symbol.</p> <p style="text-align: center;">&lt;   =   &gt;</p> <p style="text-align: center;">9,547   ○   19,547</p>
---	---

<p>What are the first four multiples of 3?</p> <p>_____</p>	<p>List the first three multiples of 5.</p> <p>_____</p>	<div style="text-align: right;"> <math display="block">\begin{array}{r} 57 \\ - 27 \\ \hline \end{array}</math> </div>
---	--	--

<p>Circle the smallest number.</p> <p>141   648   129</p> <p>669   176   671</p>	<p>Write the unshaded part as a decimal.</p> <div style="text-align: center;">  </div> <p>_____</p>	<div style="text-align: right;"> <math display="block">\begin{array}{r} 66 \\ - 64 \\ \hline \end{array}</math> </div>
--	---	--

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

Write four words to describe this beehive.

1. \_\_\_\_\_
2. \_\_\_\_\_
3. \_\_\_\_\_
4. \_\_\_\_\_



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Is 64 closer to 60 or 70?

\_\_\_\_\_

$$\begin{array}{r} 35 \\ - 10 \\ \hline \end{array}$$

$$\begin{array}{r} 59 \\ - 15 \\ \hline \end{array}$$

$$\begin{array}{r} 95 \\ - 51 \\ \hline \end{array}$$

What place value does the 7 have in 62,478?

\_\_\_\_\_

$$\begin{array}{r} 94 \\ + 98 \\ \hline \end{array}$$

$$\begin{array}{r} 33 \\ + 11 \\ \hline \end{array}$$

Fill in the boxes so each line equals 13.

13

$$\boxed{\phantom{00}} \times \boxed{13}$$

$$\boxed{\phantom{00}} \div \boxed{7}$$

$$\boxed{17} - \boxed{\phantom{00}}$$

$$(\boxed{\phantom{00}} + \boxed{\phantom{00}}) + \boxed{4}$$

$$\begin{array}{r} 81 \\ + 36 \\ \hline \end{array}$$

Circle the pronoun(s) in the sentence.

Dave drew a picture of himself in my notebook.

The factors of 6 are 1 \_\_\_\_\_ 3 \_\_\_\_\_

word root **sub** can mean **under**

**submarine, subtract**

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

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

H   R T H U U T N  
 E A Y D  T C H I U  
 N C H  S S  G N  
 R **D** T Y  T E H D R  
 **I** H T H   G H T  
 N **V** N I G  N   S  
 N **E** I U G  L L  N  
 H  L  R    S  
 N D  F F  R R G I  
 G S M  R T  L S

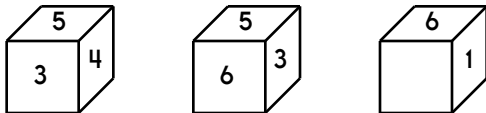
RUNNING • INCH • GENIUS  
 HEARTH • GALLON • HILARIOUS  
 DITCH • YET • ASSIGN • SMART  
 DIFFER • DIVE • THOUGHT • ELSE

If  $b = 17$ , then what does  $b - 11$  equal?  
 \_\_\_\_\_

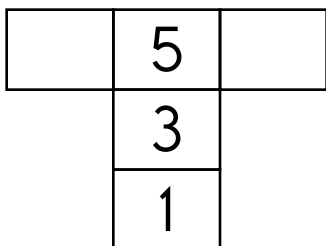
What is the area of a square that measures 11 ft on one of its sides?  
 \_\_\_\_\_

- street
- stroet
- streat
- sreet

This is the look at one cube that is turned around a few times.



This pattern can be folded into the cube. Fill in the missing boxes.



How many 3s are in 15?  
 \_\_\_\_\_

$$\begin{array}{r} 99 \\ - 30 \\ \hline \end{array}$$

What is the fifth month with 31 days?  
 \_\_\_\_\_

Which is larger, 0.3 or 9?  
 \_\_\_\_\_

What are 41 tens equal to?  
 \_\_\_\_\_

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

$$\begin{array}{r} 1,428 \\ - 443 \\ \hline \end{array}$$

$$\begin{array}{r} 286 \\ + 964 \\ \hline \end{array}$$

$$\begin{array}{r} 1,855 \\ - 857 \\ \hline \end{array}$$

$$\begin{array}{r} 873 \\ + 186 \\ \hline \end{array}$$

$$\begin{array}{r} 763 \\ + 355 \\ \hline \end{array}$$

$$\begin{array}{r} 1,723 \\ - 966 \\ \hline \end{array}$$

$$\begin{array}{r} 732 \\ + 720 \\ \hline \end{array}$$

$$\begin{array}{r} 582 \\ - 179 \\ \hline \end{array}$$

$$\begin{array}{r} 316 \\ + 616 \\ \hline \end{array}$$

$$\begin{array}{r} 1,111 \\ - 410 \\ \hline \end{array}$$

$$\begin{array}{r} 1,319 \\ - 594 \\ \hline \end{array}$$

$$\begin{array}{r} 982 \\ + 784 \\ \hline \end{array}$$

$$\begin{array}{r} 1,156 \\ - 192 \\ \hline \end{array}$$

$$\begin{array}{r} 1,167 \\ - 670 \\ \hline \end{array}$$

$$\begin{array}{r} 850 \\ + 871 \\ \hline \end{array}$$

$$\begin{array}{r} 511 \\ + 976 \\ \hline \end{array}$$

$$\begin{array}{r} 1,898 \\ - 966 \\ \hline \end{array}$$

$$\begin{array}{r} 834 \\ + 881 \\ \hline \end{array}$$

$$\begin{array}{r} 288 \\ + 695 \\ \hline \end{array}$$

$$\begin{array}{r} 980 \\ - 563 \\ \hline \end{array}$$

$$\begin{array}{r} 490 \\ - 292 \\ \hline \end{array}$$

$$\begin{array}{r} 282 \\ + 179 \\ \hline \end{array}$$

$$\begin{array}{r} 725 \\ + 587 \\ \hline \end{array}$$

$$\begin{array}{r} 1,361 \\ - 870 \\ \hline \end{array}$$

$$\begin{array}{r} 392 \\ + 440 \\ \hline \end{array}$$

$$\begin{array}{r} 1,120 \\ - 720 \\ \hline \end{array}$$

$$\begin{array}{r} 986 \\ + 347 \\ \hline \end{array}$$

$$\begin{array}{r} 990 \\ + 635 \\ \hline \end{array}$$

$$\begin{array}{r} 1,383 \\ - 767 \\ \hline \end{array}$$

$$\begin{array}{r} 1,027 \\ - 872 \\ \hline \end{array}$$

$$\begin{array}{r} 1,166 \\ - 173 \\ \hline \end{array}$$

$$\begin{array}{r} 853 \\ + 766 \\ \hline \end{array}$$

$$\begin{array}{r} 764 \\ + 352 \\ \hline \end{array}$$

$$\begin{array}{r} 1,170 \\ - 928 \\ \hline \end{array}$$

$$\begin{array}{r} 1,175 \\ - 862 \\ \hline \end{array}$$

$$\begin{array}{r} 3 \\ + 4 \\ \hline \square \\ + 3 \\ \hline \square \\ + 6 \\ \hline 16 \\ + \square \\ \hline 24 \\ - 5 \\ \hline \square \\ + 3 \\ \hline 22 \\ + \square \\ \hline 30 \\ + \square \\ \hline 37 \\ - \square \\ \hline 35 \\ + \square \\ \hline 39 \\ - 9 \\ \hline \square \end{array}$$



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

5 • 0 • 4 • ÷ • 7 • 1 • 8 • 7 • ÷ • = • = • 3 • 0 • 6

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

		5 ÷		=	1				
1									4
4			5					÷	
÷								2	
			÷	1	=	1			
=			9			2		8	9
2	7	÷	9						
		6	6						
				÷					
				6					
				=					

The Catman takes care of cats without homes. Yesterday he had 17 cats. People brought more cats to him. Today he has 22 cats. How many cats did people bring to him?

You ask Rosa for the time. She says in four minutes it will be five. Write the time on your digital clock:

:

$$\begin{array}{r} 69 \\ - 35 \\ \hline \end{array}$$

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

It is impossible to keep from laughing at Fred. He makes funny faces, tells jokes, and just clowns around. He said he could make anyone laugh in less than one minute. Hunter could only keep from laughing for 38 seconds. I tried and almost made it. I laughed at Fred after 53 seconds. How many more seconds did I last than Hunter?

Justin thought it was so funny! He went in the supermarket and all the clerks were wearing pajamas. The store manager and all workers were wearing pajamas, too! The funniest part was that all the pajamas had big yellow smiley faces on them. Justin spent \$11.29 on milk, eggs, cheese, and cookies. He gave the clerk \$20. How much change did he get?

Peter went on a hike with his father. They hiked for 4 days and camped out at night. They hiked 32 miles. What was the average number of miles they hiked each day?

Alex had 3 quarters, 2 dimes, and 7 pennies. He bought an ice cream cone just because he wanted one. The cone cost 85¢. What fraction of a dollar does he have left?

Anne was bored. She asked her mother if she could make cookies. Her mother agreed, so Anne got busy. She made 2 dozen oatmeal cookies and 19 chocolate chip cookies. How many cookies did she make in all?

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

Find 2 equations hidden in each box. Good luck!

75

$49 \times 9$

$76 \times 5$

5 - 2

2

61

104

$56 \times 7$

64

441

497

369

71 x 7

**348**

$90 \times 3$

78

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

80 + 26

**155**

$86 \times 9$

12 + 16

106

228

$39 \times 7$

273

24 + 40

57

150

7

96

177

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

1 + 13

2 + 51

$7 \times 8$

30

19

58

79 - 49

9

**44**

81 - 62

**16 + 6**

4

61

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

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

Find 2 equations hidden in each box. Good luck!

8 x 7      16      155      91 + 27  
57 + 98      41 + 25      114      2 x 1  
88      19      85      47      91      66  
7 x 2      4 x 8

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

52 x 1      41      21      44  
27      40 x 1      4 + 23  
17 x 9      51      23      9 + 92  
46      245      63 - 17  
53 x 2

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

30      85      55 x 9  
105      17 x 1      427      60 + 45  
93 x 3      164      51  
54      23 + 65      56 + 97  
67 + 77      89 x 9      15 + 39

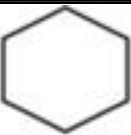




Write 2 equations: \_\_\_\_\_

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

Each row, column, and box must have the numbers 1 through 6. The first box is done.

5	6	3	4	1	
4	1	2		5	
				6	
		6			5
		1		4	
	2				

Each row, column, and box must have 4 different pictures.

Name \_\_\_\_\_



Date \_\_\_\_\_

Start on the **B** circle. Do not pick up your pencil. Draw a line going left, right, up, or down. **Every line must end on a circle. No stopping on an empty box.** Try to collect all the circles and finish your last line on the **E** circle. You can go through a circle more than once.

				<b>E</b>			
				●			●
●				●			●
●						●	
	●	●		●	●		●
<b>B</b>	●				●	●	

Didn't get them all? That's ok. This was hard.

I missed \_\_\_\_\_ circle(s).

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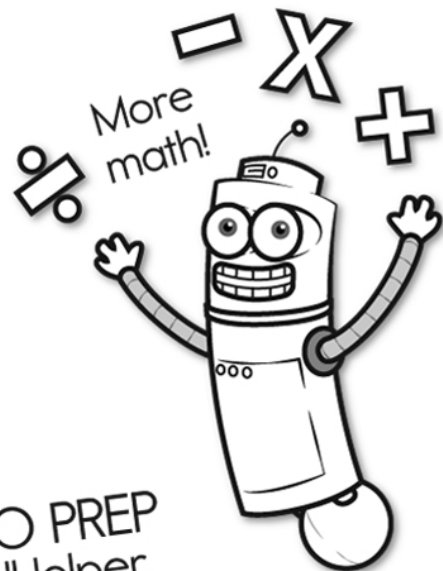
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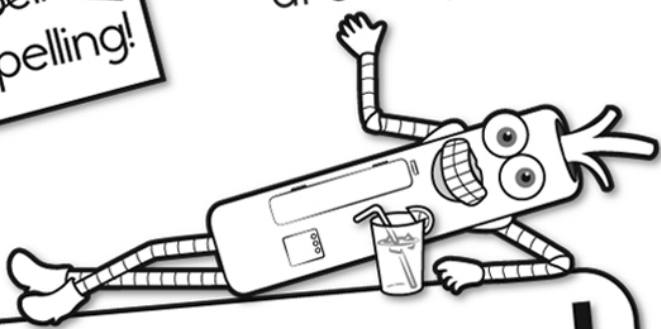


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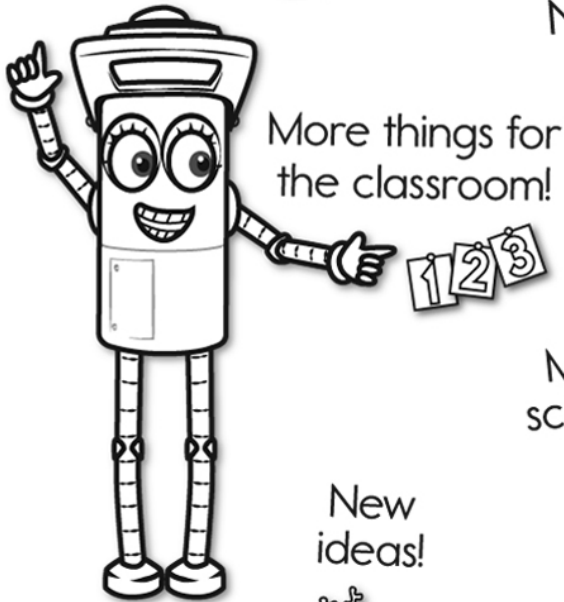
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1 2 3

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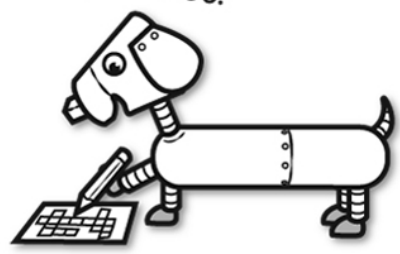


New ideas!



x + = - ÷ < - >

More puzzles!





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