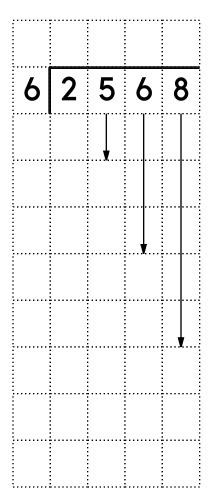
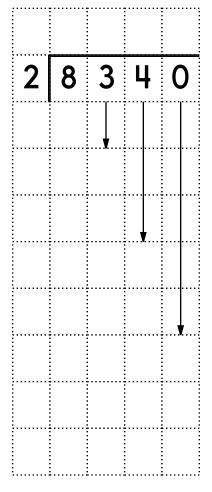
Name:

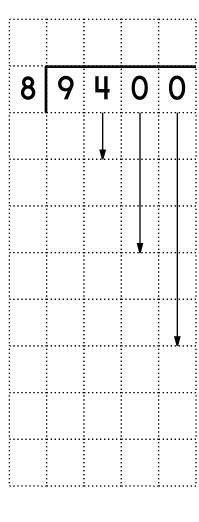
3	1	2	9
_	0		
	1	2	
-	1	2	
		0	9
		-	9
			0

4	6	5	2
_			
_			
	_		

5	8	4	5
5			
		<b>Y</b>	







Divide and write remainder.

Name:
-------

# Pay the bill!

Nathan received a bill for his cellphone from Mobile Unlimited for \$50.61. Write the check as Nathan would write it.

### **SAMPLE**

NATHAN	1295 DATE August 2, 2024	
PAY TO THE Mobile Unlimited	ed \$\\$50.61	
fifty and sixty-one cents DOLLARS		
<sub>мемо</sub> phone bill	<u>Nathan (sign in script)</u> ■ 50940 ■ 1295	

# Pay the bill!

Rent is due. Nathan needs to pay his landlord \$1,800. His landlord's name is Erin Walker.

NATHAN		1296
рат то тне	DATE	
ORDER OF		\$ DOLLAR8
		DODIMIC
##MO	" 50 <b>94</b> 0"	1 296

# Pay the bill!

Nathan needs money. He wants to get \$60 in cash, so he writes a check payable to cash in this amount. Write this check.

NATHAN		1297
PAY TO THE	DATE	\$
ORDER OF		DOLLAR8
MEMO		
1:9946123051	" 509 <b>4</b> 0"	1297

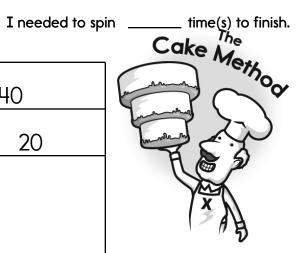


Get a fidget spinner! Spin it.

Find the GCF using the Birthday Cake method.

2	36 3	2	
	2 18	16	
	9	8	

30 40 15 20



GCF: <u>4</u>

5 35 55	3 30 66	2 16	10
GCF:	GCF:	GCF:	

40 76

42 66

57 42

GCF: \_\_\_\_\_

GCF: \_\_\_\_\_

GCF: \_\_\_\_\_

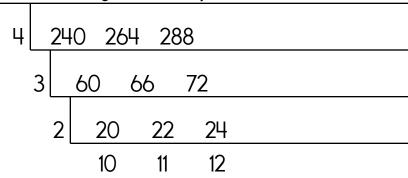


Spin again.

I needed to spin \_\_\_\_\_ time(s) to finish.

40 36 32

Find the GCF using the Birthday Cake method.



GCF: \_\_\_\_\_

GCF: <u>6 x 2 x 2 = 24</u>

36	60	42
	36	36 60

2 18 20 22

GCr: \_\_\_\_\_

GCF: \_\_\_\_\_

55 35 95

GCF: \_\_\_\_\_

48 36 30

GCF: \_\_\_\_\_

	01	•
17	am	ıe:

Ms. Johnson bought a box of plastic wrap to wrap the popcorn balls she had made. The box contained  $2\frac{1}{3}$ yards of wrap. She used  $\frac{1}{3}$ of it to wrap the popcorn balls. How much wrap does she have left?

Rosa made 9 pastries. She used 2 ounces of walnuts for each pastry. How many pounds of walnuts did she use?

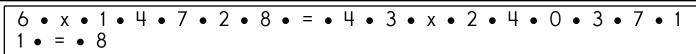
17  km =	 m

930 3 7 Can 884 be evenly divided by 4? Circle: 884 is evenly divisible by 4 884 is NOT evenly divisible by 4

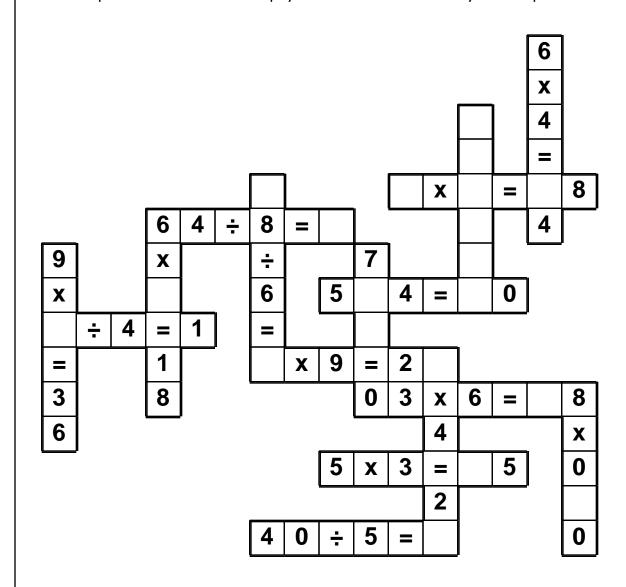
Circle the addition property for 70 + 172 = 172 + 70. associative property

commutative property

Which has the largest answer? 330 ÷ 37  $334 \div 37$  $338 \div 37$ 



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



	2	4
_+	2	0

8 x 10 =

Insert a comma in the appropriate place in this sentence.

I meant to pour only a little milk but I ended up spilling milk all over the counter.

239 + 376

<b>N</b> T		
Nai	me•	

Write an equation to represent this:

The difference between seventeen and eight is nine.

Which is the largest?

58.2 ÷ 4.5

58.2 ÷ 4.6 58.2 ÷ 4.7

How many pounds are in 96 ounces?

\_\_\_\_\_ pounds

1 kg = 1,000 g

 $15 \text{ kg} = \underline{\qquad} g$ 

(5 + 6) + 6 =

How many digits are in ten times ten?

 $6 \times 9 =$ 

Wendy has two favorite numbers. If you add her favorite numbers, you get 18. If you multiply her favorite numbers, you get 65. What are her mystery numbers?

 $6 \times 5 =$ 

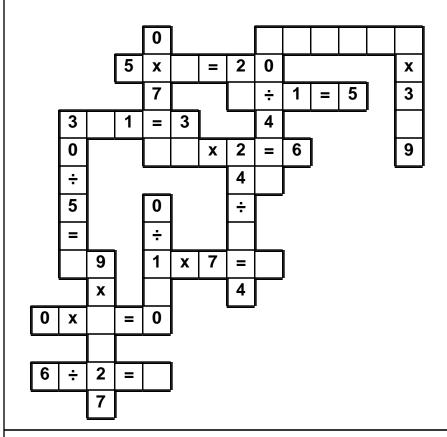
Jenna will win if a random number pulled out of a box is a number divisible by 5. 30 pieces of paper, numbered 42 to 71, are put inside a box. What is the chance that Jenna will win?

 $60 \div 12 =$ 

#### Name:

2 • 1 • ÷ • 7 • = • 3 • 4 • 5 • ÷ • = • 0 • 3 • 5 • 6 • 6 • 7 • = 3 • = • 3

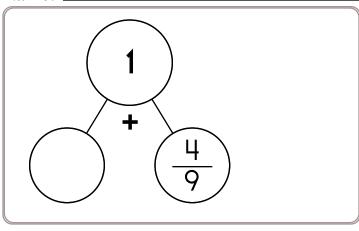
Use the pieces above to help you fill in the runaway math puzzle.

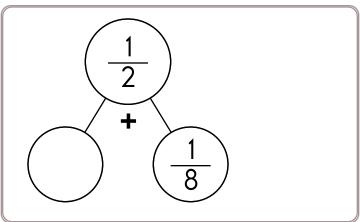


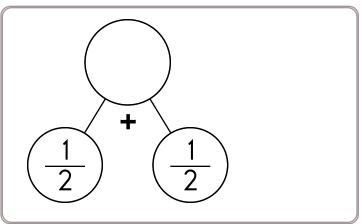
## What Words? Your Words!

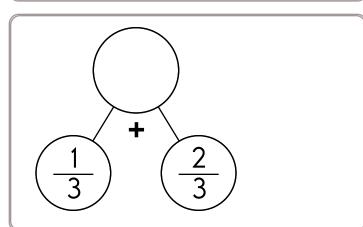
Fill in the boxes with letters to make words. Each box is worth points. Earn points by filling in as many boxes as you can. Sum up the points you earn for each word.

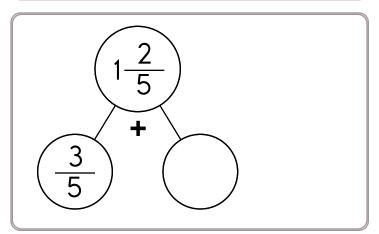
Use mental math to quickly solve.

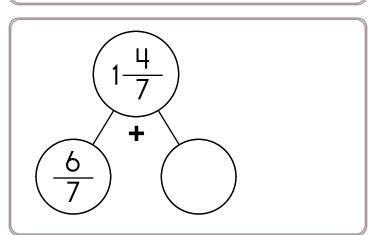


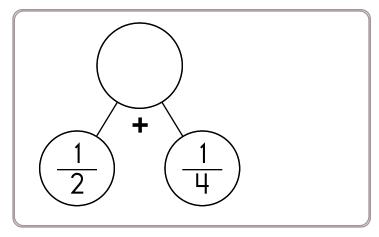


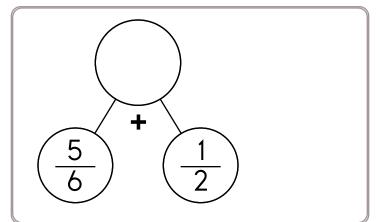












Name:



**Polygon:** a closed shape made up of straight lines





4 congruent sides 4 right angles



4 sides

4 right angles



4 sides 2 pairs of parallel sides



4 sides 1 pair of parallel sides









Draw your own wonky polygon house:

None	MathWorksheets.com Week of November 4
Name:	
9b + 3b	16k - 3k
12b	
14a + 4a - 5a	24d - 2d + 6d
7g + 8g	a + 5a
23h + 12h - 6h	9w - 5w
17g - 5g - 4g	18k + 10k - 2k

6a + 5a

13b - b

Name:
-------

Rosa lives in Denver where it is currently Sat. at 10:15 a.m. She made a phone call to Mary who lives in San Juan. It is 1:15 p.m. and Sat. in San Juan. What is the difference in time?

This fraction is not in simplest form. To reduce this fraction to simplest form you need to divide both the numerator and denominator of this fraction by fifteen. If you multiply the numerator by 3, the numerator would be 45. What is this fraction?

Use any of these digits. Cross off a digit after you use it.

2

9

6

Write the smallest 1-digit number that you can come up with that is less than 0. Remember that -82 is smaller than -8.

25 + n = 43

What is the value of n?

 $5\frac{4}{5} + 8\frac{4}{5}$ 

How many centimeters in 2.8 meters?

Circle the three numbers whose product equals 324.

4 9 11

7 8 9

A rectangle is 32 cm on one side and 5 cm on another side. What is the perimeter?

$$15 \frac{1}{2}, \quad 17 \frac{1}{4}, \quad 19, \quad 20 \frac{3}{4},$$

$$22 \frac{1}{2}, \quad -----, \quad 26, \quad 27 \frac{3}{4},$$

$$29 \frac{1}{2}, \quad 31 \frac{1}{4}, \quad 33,$$

$$34 \frac{3}{4}, \quad 36 \frac{1}{2}, \quad 38 \frac{1}{4}$$

72 divided by 9 equals

The perimeter of a rectangle is 20 cm. The longer side is 6 cm. How long is the shorter side?

Know how many inches in a foot? Okay, smarty pants, how many inches in 9 feet?

18, 26, 35, 45, 56, 68, 81,

95, \_\_\_\_, 126, 143

The diameter of a circle is 712 cm. What is the radius of this circle?

It was 9 degrees below zero in the morning. By afternoon the temperature rose 17 degrees. How warm was it?

What is the missing number?

$$9 + x = 24$$

What is the value of x?

Is the greatest common factor of 12 and 8 smaller, equal to, or greater than the least common multiple of 12 and 8?

Write all the factors for the number 12.

What is the least common multiple of 6 and 8?

Write all the factors for the number 44.

What is the least common multiple of 15 and 20?

What is the least common multiple of 10 and 8?

Is the least common multiple of 8 and 12 smaller, equal to, or greater than the greatest common factor of 8 and 12?



$$90 - 11 =$$

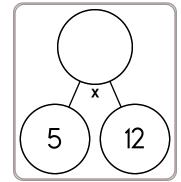
$$44 - 31 =$$

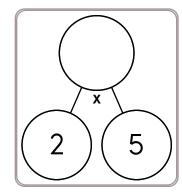
7 2

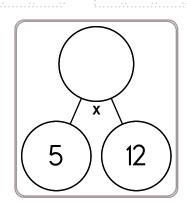
0

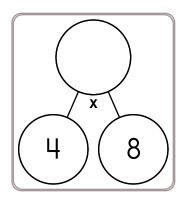
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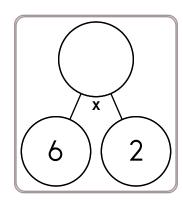
5

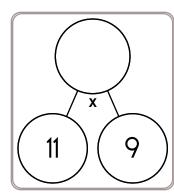


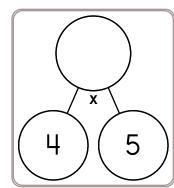




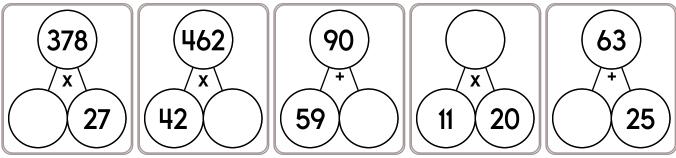


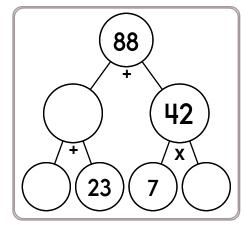


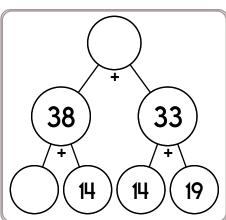


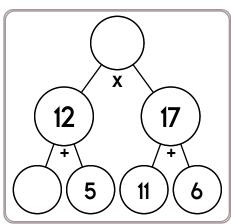


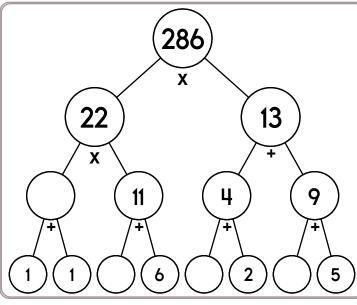
Name:

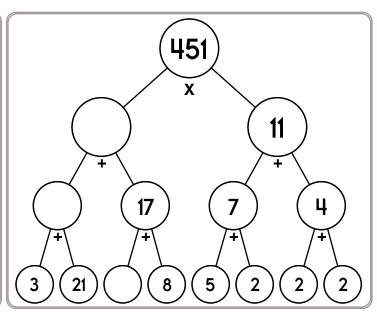










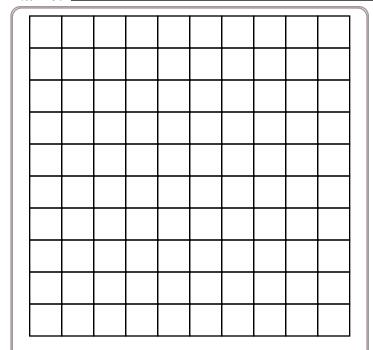


How much time is it from 9:00 a.m. to 11:25 a.m.?

2 + 11 - 10

How many minutes is it from 7:00 a.m. to 11:20 a.m.?

## Name: \_\_\_



Color in 58% of the large square.

Color in 33% of the large square.

$$\frac{9}{25} = \frac{36}{100} = \frac{\%}{100}$$

$$\frac{19}{50} = \frac{1}{100} = \frac{1}{100}$$

$$\frac{9}{10} = \frac{}{100} = \frac{}{}\%$$

$$\frac{7}{50} = \frac{}{100} = \frac{}{}\%$$

$$\frac{1}{2} = \frac{1}{100} = \frac{1}{100}$$

000	

Robot was given a math problem to solve.

Mr. Hernandez is running for mayor. He spent a total of nine weeks working on his campaign. He gave speeches for five weeks. The rest of the time he worked in his office. He worked every day of the week. How many days did he spend in his office?

Robot wrote this program in Python to solve it.

total\_weeks = 9 speech\_weeks = 5 days\_per\_week = 7

# Subtract the weeks he gave speeches from total weeks office\_weeks = total\_weeks - speech\_weeks

# multiply the weeks he spent in his office by days of the week
office\_days = office\_weeks \* days\_per\_week

print(office\_days)

Robot's program will print the answer to the math problem. What will the program print out? Fill in the blanks.





#### **Quick Hints**

For \* you multiply the two numbers.

Hint and a Question

Write a line of code to print cookies\_to\_bake to the screen.

MathWorksheets.com Week of November 4 Name: 梁 > 樂樂 考 < 举 ☐ True ☐ False ☐ True ☐ False 業業 = 業 ☐ False ☐ True ☐ False ☐ True □ True ☐ False □ True ☐ False ☐ True ☐ False

Did you find that three are true? If not, look again!

Hint: If you see the same pieces on both sides, you might need to remove both pieces.

You should only mark TRUE if you are absolutely sure it is correct!

word root tract can mean pull traction, tractor

Name: \_

Find 39% of 5.

3 is what % of 4?

Change to a fraction. 24%

What is the missing number?

$$6 - x = 4$$

What is the value of x?

What is the least common multiple of 7 and 14?

Sketch 2 lines **GH** and **VW** that are parallel.



What kind of angle is this?

Name:
Make change. You can use \$20, \$10, \$5, \$1, 25¢, 10¢, 5¢, or 1¢.
Use the fewest bills and coins to make \$35.36.  \$5  25¢
Use the fewest bills and coins to make \$43.35.
Use the fewest bills and coins to make \$22.55.
Use the fewest bills and coins to make \$26.37.
Write a letter that has a line of symmetry.
Circle the correctly spelled words.

sollid, wounded, sivil, divide

Υ

# Can you guess the word?

No duplicate letters can be used.



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



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

ABCDEFGHIJKL

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

Hint: There are no duplicate letters in the answer.



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

LHKLOANGLEBCLNBCABN LACLJBLKEBLFEXQGAFJ LCLFUJLEGCBICLTILFC IFLUIDLILGLLLCHRZA CAWUBXLLBEGBBUNELCD ECAABCABLEANABGNLAN

Hint: There are no duplicate letters in the answer.



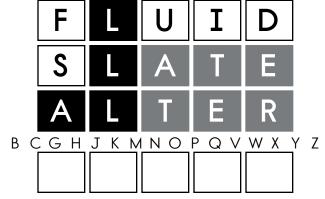
CDFHIJKMOPQSTUWX



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

GDEFADBADRBVAAEA
AMGABRLRDDAHGRAA
ENBYDRXAAAZNABGB
MELVADEANVUCGDOX
EAVAEBAABWEBAEAE
LALVEBRVDVBURDLR

Hint: There are no duplicate letters in the answer.



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

NEAAEURDJFASENLQCWE LEALEVEAREKLLRELTED LLMRRLTSLTVOTATRSRA EAQDLTECEELPQETEGAE AEFAGTRLLNRLXLREISE ALWKLTTTRSTTRREAAAL

N	ame	•	

Sierra, Sarah, Justin, Rachel, and Nathan each have a certain number of pens. One has five pens, one has nineteen pens, one has seventeen pens, one has three pens, and one has eight pens.

Figure out how many pens each person has.

- 1. Justin is not the one with five pens.
- 2. Sierra has three fewer pens than Justin.
- 3. If Rachel gave Nathan two pens, Nathan would have twenty-one pens and Rachel would have fifteen pens.
- 4. Sarah and Sierra have eight pens altogether.

Sierra has \_\_\_\_\_\_ pen(s).

Sarah has \_\_\_\_\_\_ pen(s).

Justin has \_\_\_\_\_\_pen(s).

Rachel has \_\_\_\_\_\_ pen(s).

Nathan has \_\_\_\_\_\_ pen(s).

The principal of your school wants to buy fifty-four books. Each book costs \$11.20. She wants to estimate how much it will cost. Show her how you would estimate the cost:

Using context clues, write the meaning of the underlined word.

Some people like the villains in movies, but I always prefer the protagonist. {Stop underlining before the period.]

Circle the word that best completes the sentence.

I hope to see you (their/there).





