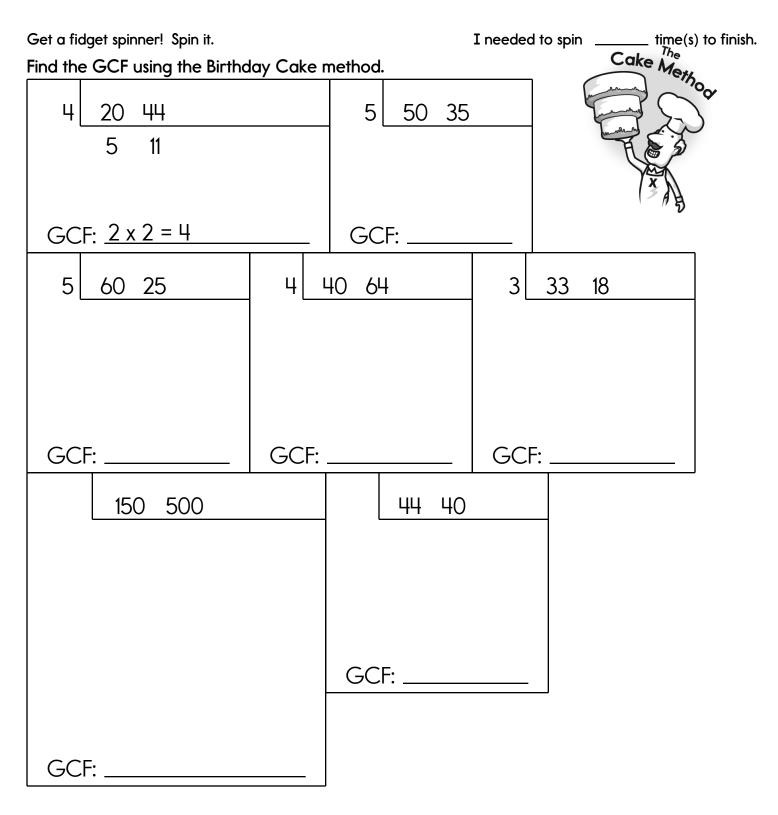


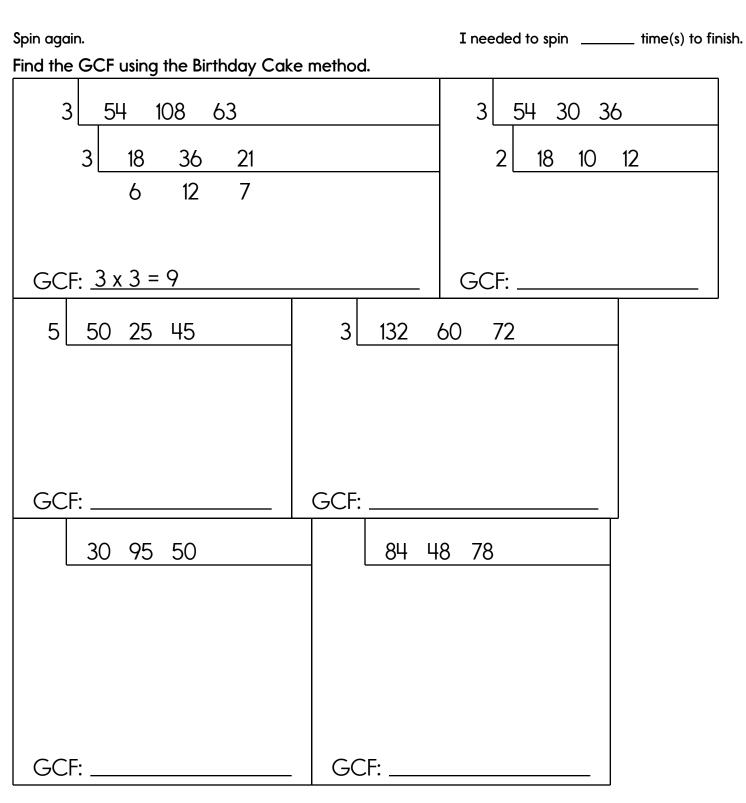
Get a fidget spinner! Spin it.	I need	ed to spin time(s) to finish.
What 6 coins add up to 80 cents?	55, 64, 73, 82,, 100, 109, 118, 127	12 ÷ $\frac{1}{6}$
How much money is 1 quarter, 1 dime, 1 nickel, and 5 pennies?	How many centimeters in 9.8 meters?	How much time is it from 8:00 a.m. to 11:40 a.m.?
11, 13, 15, 17, 19, 21, 23, 25, , 29	What is 50% of 1,694?	It was 4 degrees below zero in the morning. By afternoon the temperature rose 27 degrees. How warm was it?
What is the area of a rectangle with sides 5 cm and 6 cm?	Round the decimal 0.435 to the nearest hundredth.	(1 + 9) + 1





80

MathWorksheets.com Week of March 11



Robert just got a Lulu's Café clean tables. The owne Robert could be next summer if h good job. Robert \$7.45 per hour. I works $3 \frac{1}{2}$ hour five days each w much money will each week?	ing off er said that a server e does a t makes if Robert rs a day for veek, how	Hannah made everyone in her clas smile. She gave everyone a chocold chip cookie. The cod were wrapped like a gift and tied with a k bow. A third of the bows were orange the rest of them were yellow. If there were bows in all, how man them were yellow?	ate okies d oig and re e 15	The Nut House, a store in the mall, uses 2 bags of nuts in every 3 loaves of nut bread. How many bags of nuts are used to make 12 loaves of nut bread?
923	four and six should have symmetry.	be that has between lines. The shape at least one line of Show the line of sing a dotted line.	1:00 a	g

10 x 3 =

Write 18,923 in words.

1 lb = 16 oz

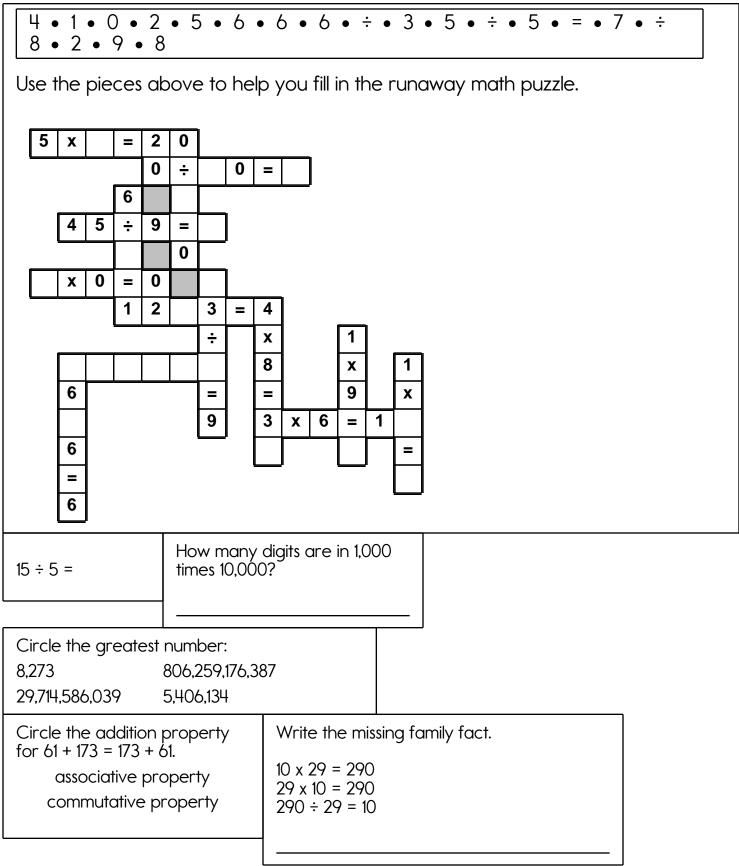
19 lb = _____ oz

MathWorksheets.com Week of March 11

is 10 more than 27	is 10 more than 68
is 100 more than 125	is 100 more than 752
is 1,000 more than 1,574	is 1,000 more than 1,796
is 10,000 more than 38,467	is 10,000 more than 45,807
is 10,000 more than 29,101	is 10,000 more than 55,850
Can 293 be evenly divided by 10? Circle: 293 is evenly divisible by 10 293 is NOT evenly divisible by 10	228 +397
Write this as a number in standard form. Use a comma in your number.	How many millimeters are in 7 centimeters?
five hundred eighty thousand twenty	millimeters
The circus is in town! Tickets are only \$4 for ki Adults need to pay double the price of kids tickets. Megan is bringing two of her friends in her class. Her mom is also coming. Megan wants to pay for everyone. How much will she need to pay?	$ \begin{array}{c cccccccccccccccccccccccccccccccccc$

Name:			_
Wendy wrote down a fraction on a piece of paper. If you take her fraction and multiply it by six you get nine. Can you guess what her fraction is?	12 x 3	3 =	For 11,550,081,224, write the digit that is in the ten thousands place.
List four of the smallest whole numbers that are greater than 14, are multiples 5, and are not multiples of 7.		686 is event	e evenly divided by 5? Circle: y divisible by 5 evenly divisible by 5
Ava was given four numbers: 7, 13, 12 and 10. She needs to use two of these numbers to make a fraction. Can she make a fraction that is less than five-sixths?	e	643.8589 Which pronou the sentence?	it in the tenths place. un best completes lives next door is B that D where
(9 + 7) + 9 =			

Name:



Name:

Jonathan, Joshua, David, Jose, Zachary, and Ethan each scored a different number of points (14, 4, 12, 10, 25, and 2) during a game of basketball.

Figure out how many points each person scored.

- 1. Jose scored more points than Joshua and fewer points than David.
- 2. Jonathan scored fewer points than Joshua.
- 3. Jonathan scored two times as many points as Ethan.
- 4. David scored more points than Zachary.
- 5. David scored more points than Jonathan.
- 6. Ethan scored fewer points than Joshua.
- 7. Jose scored fewer points than Zachary and more points than Jonathan.

Jonathan scored	points.
Joshua scored	_ points.
David scored	points.
Jose scoredp	points.
Zachary scored	points.
Ethan scored	points.
Eight kids and three adults are going to the circus. Kid's tickets are on sale for only half the price of adult tickets. The total cost is \$88. How much is one kids ticket? How much is one adult ticket?	Circle the smallest number: 67,812,504 932,475,091 3,869 84,017,532,680

Name: _

Circle the bigger number. Put a square around the smaller number.

6 thousandths

91.8 ten-thousandths

Fill in the missing numbers.

The number 10,000 times 686 = _____

The number one thousand times 686 = _____

The number 10,000 times 6.86 = _____

Name: .

Sally bought a kit to make fidgets. The box says that you can make up to 29 fidgets, so that would be the most she could make. Sally tried to make one. It took her 31 seconds to make. How many fidgets can she make in an hour? Assume she takes a 13-second break after making each fidget.

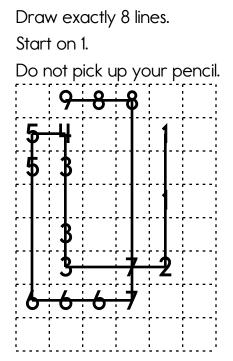
The letters A, Q, and M each stand for a positive whole number. How many DIFFERENT values can you find for them?

M < 23
A + 7 = Q
M > A
A > 9

Name:

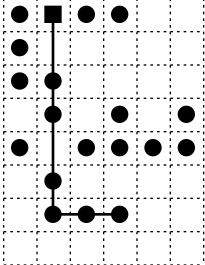
Can you draw lines to cover every number or shape in the picture?

You can only move left, right, up, or down. And definitely no starting or stopping in a blank spot! The first one is already done for you. Good luck.



Draw exactly 8 lines. Start on the square.

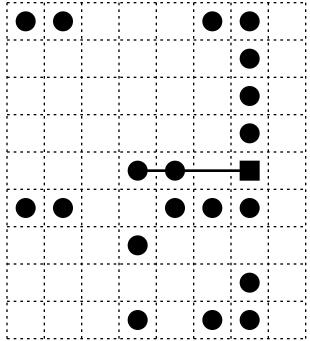
Do not pick up your pencil.

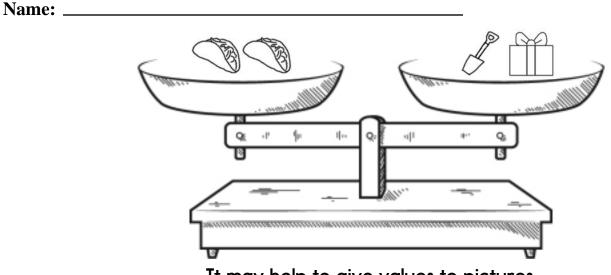


Draw exactly 7 lines.

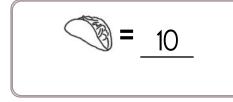
Start on the square.

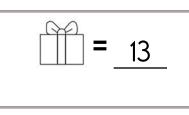
Do not pick up your pencil.

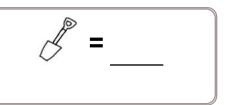




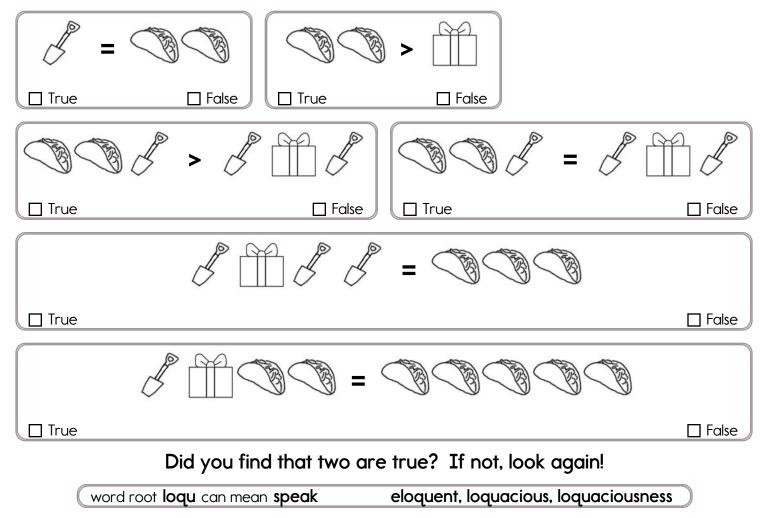
It may help to give values to pictures.







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



LECEXY ATEONEAC Write the words found. YSTNBREAKFASTYK STUCK BASKETBALLS	
STUCK BASKETBALLS	

Circle words to the RIGHT or D	DOWN. Every letter is used exactly ONCE.	
	EP SOLOSNOTCHES	
	ΝΙϹΑՏΗΙUΝCΗRΟΟΜ	
	TOTERRITORIESAR	
	R T F O U G H T A N G E L P O	
	AINSTRUCTIONSTW	
	NZWPAINSTAKINGS	
	COEWAESSENTIALS	
Write the words found.	EOTENDUMBRIDDLE	
RIDDLE	ESSENTIALS	

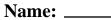
Name: _

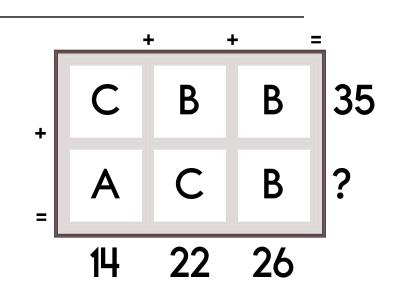
Select the word or phrase whose meaning is closest to the given word.

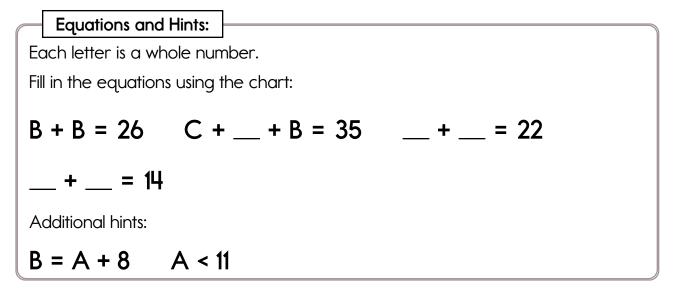
QUIVER	EXONERATE	EXPEDITE
tremble	cut out	speed up
grimace	free from blame	outweigh
smile	escape	eject
panic	destroy	forget
eat	shorten	run out
BEDLAM	REGAL	FATIGUE
intrigue	royal	inspiration
normalcy	idiosyncratic	nourishment
complexity	decorous	exhaustion
chaos	obsequious	donut
stability	majestic bird	overweight
INANE	MIGRATE	BANISH
silly	give birth	clean up
curious	change shape	accrue
funny	evolve	cast out
strange	shred	settle
charming	move about	return

Now find the given words AND the answers in the word search. If you can't find an answer, you might be wrong.

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







Show Work:

Solve: ? = ___



