Name: _								
77	+5			-46		+6		
		-62	+4				-1	
		+8	+24				+28	
			32					
+9		-7	-42				-2	
+3			-21		+32		+8	
-19		+63	+18		-60		-16	9

Rewrite the sentence correctly.

the first time I saw paris, i felt as if I had come Home.

equivocate, vocalize, vocation

 Complete each pattern, using the same rule.
 Write what the rule is.

 8, ______, 24, 32, 40, 48, 56, 64

 64, 72, 80, _____, ____, ____, _____, _____

 32, 40, ______, 64, 72, 80, 88, 96, ______

Complete each pattern. Write what the rule is.

72	66	60
54		42
36	30	
18		6

Rosa wrote about how to take care of your eyes. There were 18 paragraphs in the report. There were 3 paragraphs on each page. How many pages did Rosa write? The students were building a model of a dragon for the school play. The model was 12 $\frac{1}{2}$ feet high. It was twice as long as it was high. How long was the dragon?

Maria is playing Half Court Quick Hoops at the local arcade. She may be playing way too much! She got her average up to 6 baskets in just 4 seconds. If she can keep up at that rate, how many baskets will she get in during the first round, which is 32 seconds?

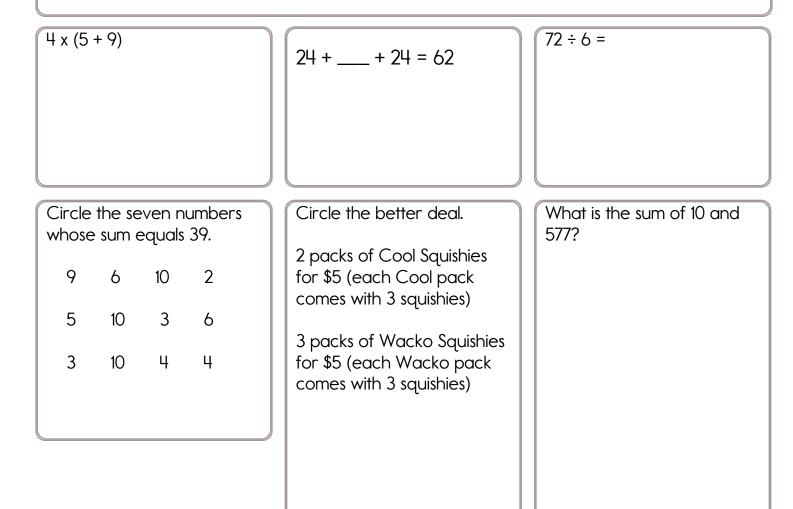
Fill in the missing numbers.

Name:

Kevin is taking a 24-hour walk	challenge. He is trying to stay av	wake for 24 hours and plans
to walk as far as he can. Eact	n hour he plans to sit and rest for	only 7 minutes. If he is able
to do this, how long will he spe	end walking and not resting during	g the 24 hours?
to do this, now long will he spe		g the 24 hours?
Write as a decimal. One hundred	Write as a decimal.	Write as a decimal. Five tenths
twenty-seven thousandths	<u>6</u> 100	
Write a 2-digit even number.	How many tens are in the number 70?	Write the number that is one thousand less than 2,002.
Fill in the missing fraction. $\frac{2}{6}$, $\frac{3}{6}$, $$, $\frac{5}{6}$	What are 48 hundreds equal to?	_

Name: .

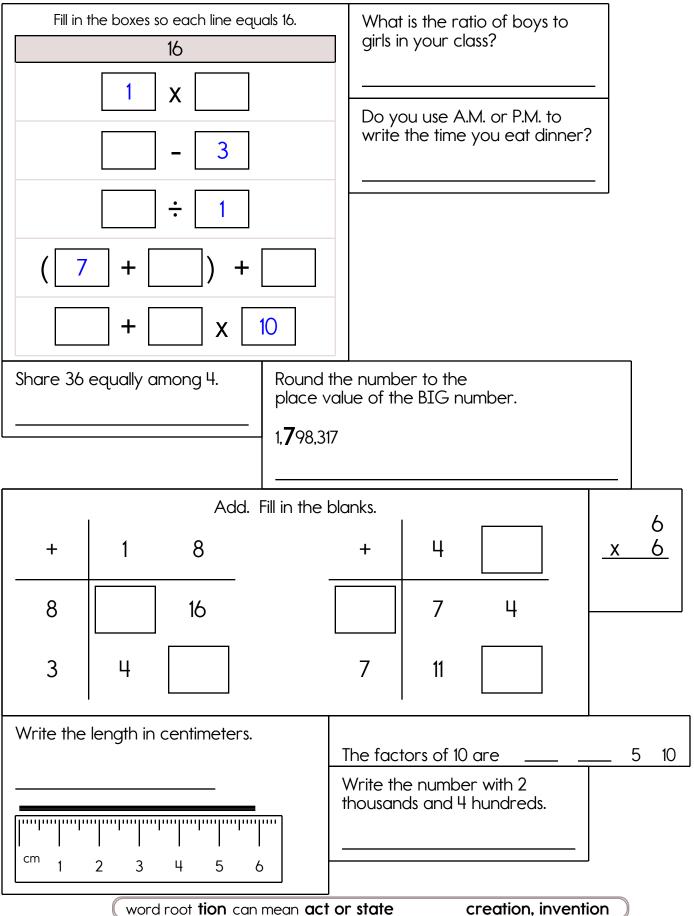
Jack never spends the coins he gets. He has 39 dimes. But that's nothing! He has 3 times as many nickels as dimes. How much money does he have in all?



Name:		week of October 11
Jenna went to the circus with her father and mother. The best part of the circus was the clown. He could juggle and make people laugh at the same time! The tickets cost \$7.74 each. How much did it cost for Jenna, her father, and her mother to go to the circus?	Sara is going to stay with her grandmother this summer. She will be there for 3 weeks. She packed all her clothes in a red suitcase. The suitcase has 4 sides. Two of the sides are 24 inches long. One side is 32 inches long. One side is 20 inches long. What is the perimeter of the suitcase?	Mrs. Rodriguez took her best friend out for breakfast. They could choose either apple juice or orange juice to drink. They could choose bacon, ham, or sausage to have with their eggs. Make a tree diagram to show how many different combinations they can have.

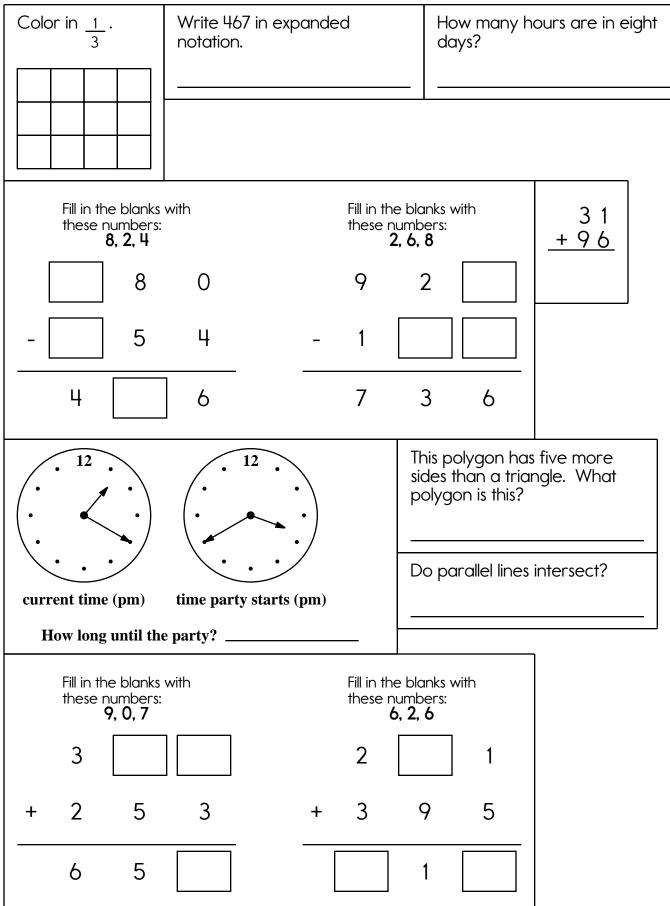
Write the number for six thousand, two hundred three.	<u>+</u>	38 17	How many days are in January?		
How many gallons are equa to 24 quarts?	II	Can yo that ho	bu think of a five-letter word is the vowel A in it?	10 +91	

List the first five multiples of 9.	What is the range numbers?	of these	
	28, 18, 18, 17, 16, 23, 2	28	

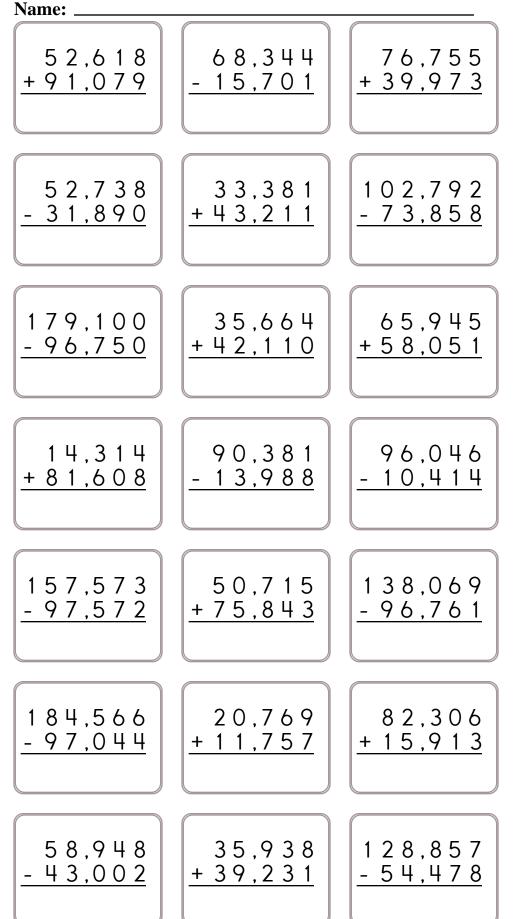


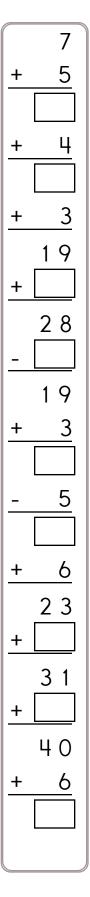
MathWorksheets.com Week of October 11

Name: _

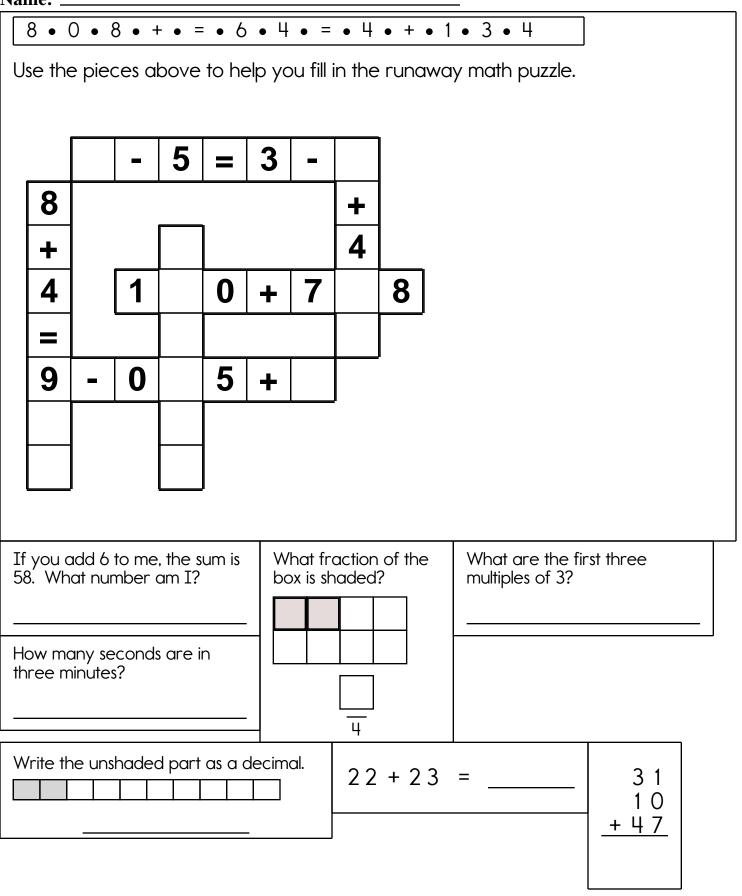


MathWorksheets.com Week of October 11







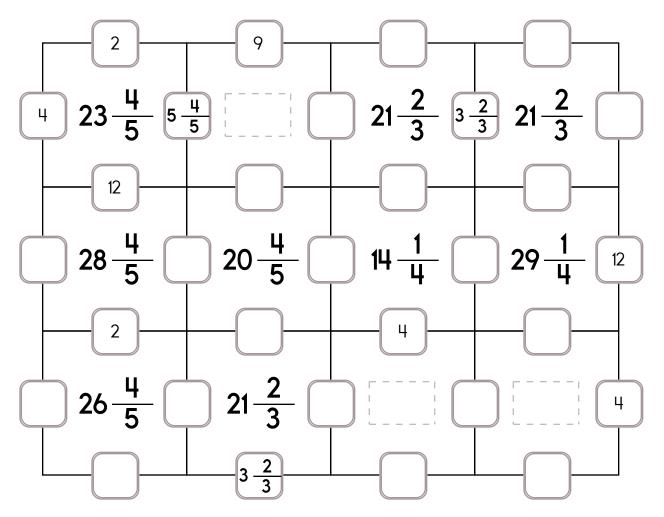


word root fract can mean break fraction, fractional, fracture

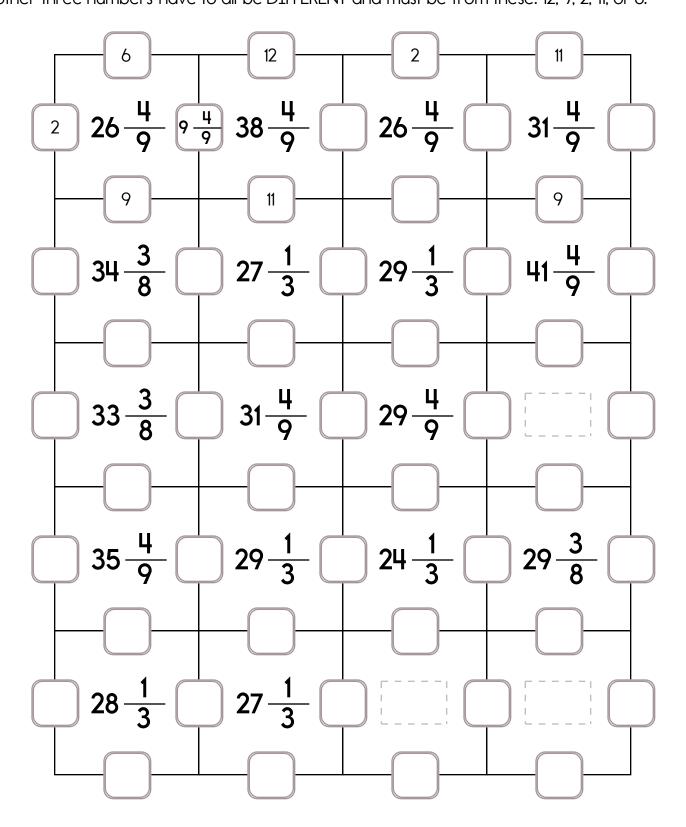
 $4+2+3\frac{2}{3}+9$ $9 + 1 \frac{1}{4} + 2 + 12$ <u>2</u> 3 3 2 12 Sample: 2 2 1<u>1</u> 4 24 26 18 -9 4 2 is the sum is the sum is the sum 9 9 12

This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.

Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: $5\frac{4}{5}$, $3\frac{2}{3}$, or $1\frac{1}{4}$. The other three numbers have to all be DIFFERENT and must be from these: 12, 9, 2, 4, or 7.



Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: $2\frac{1}{3}$, $9\frac{4}{9}$, or $7\frac{3}{8}$. The other three numbers have to all be DIFFERENT and must be from these: 12, 9, 2, 11, or 6.



Ms. Anderson owns a candy store. On Monday she made 120 pieces of fudge. She sold it for 37¢ per piece. At the end of the day there were 44 pieces left. How many pieces did she sell?

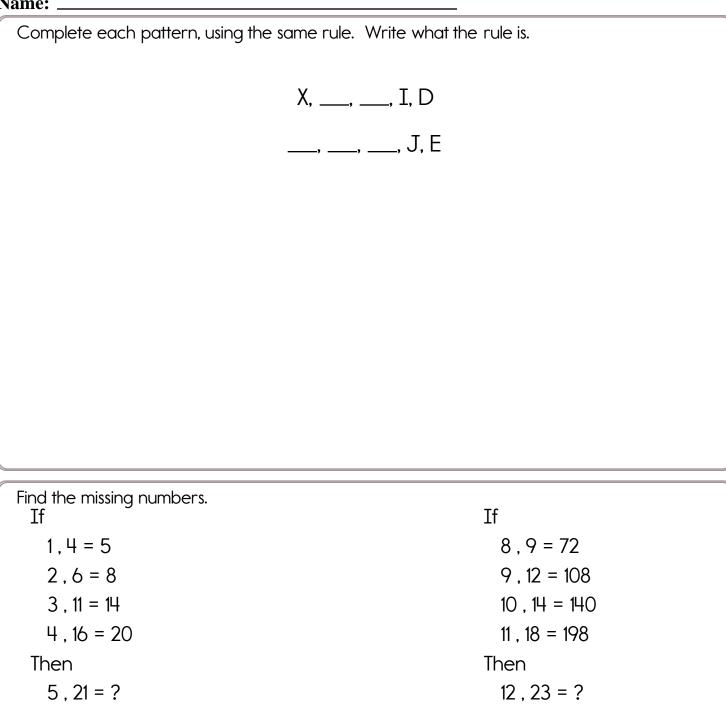
It is 300 feet from home plate to the fence at the baseball park. Max can hit the ball 231 feet. How much further does he have to hit the ball to reach the fence?

There were 24 children in the group. One-fourth of them drank chocolate milkshakes. How many children did not drink chocolate milkshakes?

N

ame:		Week of October 1
,	obert each have one brother (T Alexis, Mackenzie, and Samanth	,
Who is each person's brother	and sister?	
1. Noah played with his brot	her Thomas outside.	
2. William went to the mall w with William as well.	rith his sister, but not with his brot	her. Kevin and Timothy went
3. William is younger than his	s sister Samantha.	
4. Robert's sister and Alexis v	were talking on the phone. They	v are not in the same family.
5. Robert played with his bro	other Kevin outside.	
6. Noah invited Natalie and I	Mackenzie over to his family's ho	ouse for dinner.
7. Zachary is older than his s	sister Mackenzie.	
Zachary's brother is	and Zachary's si	ster is
Noah's brother is	and Noah's sister	r is
William's brother is	and William's sist	er is
Robert's brother is	and Robert's sist	er is
Name the shape with six sides and six angles.	75, 80,, 90, 95, 100	If you exchange 120 dimes for dollars, then how many dollars would you get?
B, G, L,, V	÷ 11 = 5	A book has 4 pages. Each page has 11 dimes. How many dimes in the book?

____ ÷ 11 = 5



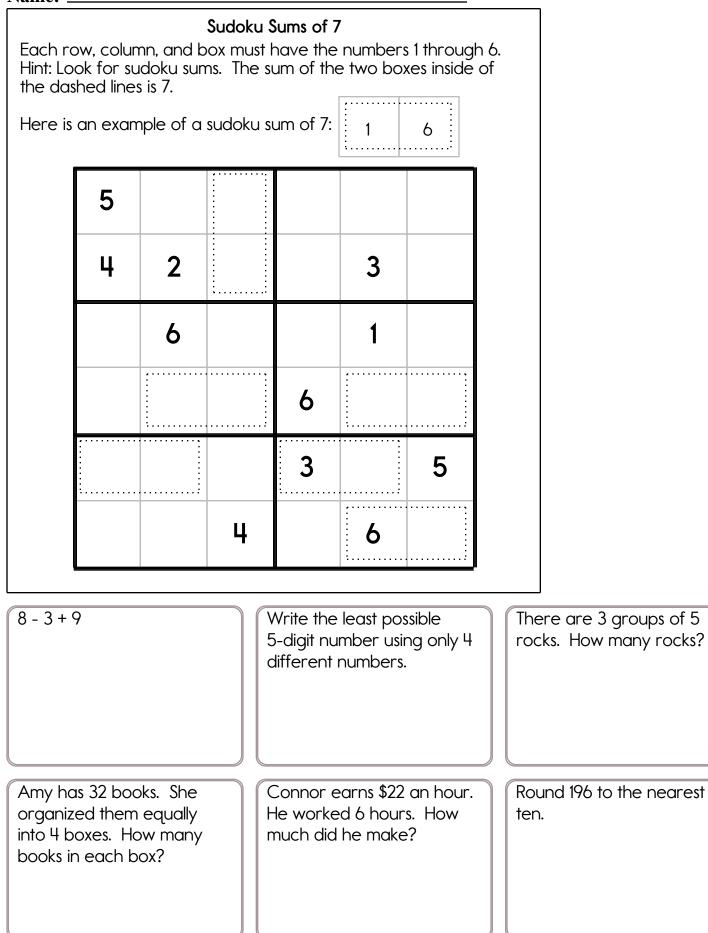
Cross off the number that does NOT belong. Hint: Look at movement of digits! 214965, 652149, 149652, 496521, 965214, 652149, 521496, 214965, 149652, 496521, 965214, 652149, 521496, 214965, 149652 Why does _____ not belong in the pattern?

Cross off the number that does NOT belong.

19, 26, 33, 40, 42, 51, 62, 73, 86, 99, 114, 129, 146, 163, 182

Why does _____ not belong in the pattern?





Eric, Alexandra, Andrew, and Sean have one of the following jobs: teacher, cook, writer, and banker. Their salaries are \$27,300, \$37,700, \$34,300, and \$30,800. Figure out the salary and job for each person.
1. The banker does not earn \$27,300.
2. Eric is not a teacher or a cook.
3. The teacher earns \$27,300.
4. The cook earns \$37,700.
5. Andrew is not a banker or a teacher.
6. The writer earns more than the banker.
7. Eric is not a banker or a cook.
8. Sean is not a teacher or a writer.

9. The banker earns more than the teacher.

10. The cook earns more than the teacher.

11. The writer earns more than the teacher.

12. The cook earns more than the writer.

Alexandra is the ______ and has a salary of _____

Sean is the ______ and has a salary of ______.

Eric is the _____ and has a salary of _____

Andrew is the ______ and has a salary of _____

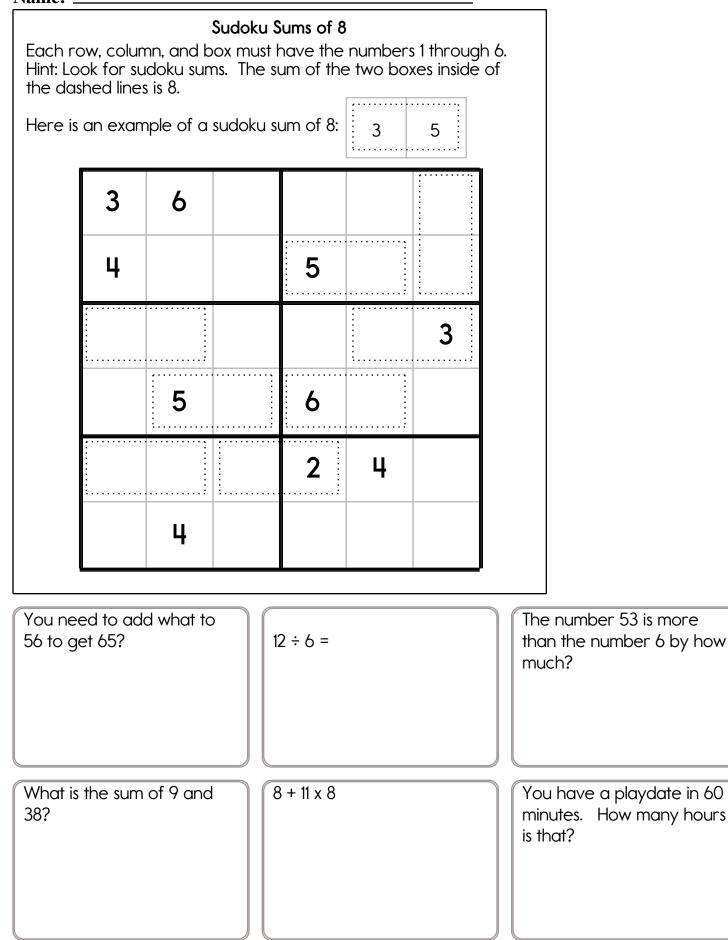
What number is halfway between 23 and 27?	What is 15 less than 1,299?	7, 9, 11, 13,, 17

Name:
What is the rule for each pattern?
24, 36,,, 48, 50, 60, 57, 72, 64, 84, 71, 96
39, 4, 50, 7, 61,,, 13, 83, 16, 94, 19, 105, 22

Complete each pattern. Write what the rule is.

8	16	32	64	128	256
9		225	1,125	5,625	28,125
3	21	147	1,029	7,203	
5		45	135		1,215





Sydney, Elizabeth, Julia, and Shelby competed in the women's singles figure skating competition.

Each person has been assigned a technical and presentation ordinal mark. A mark of 1.0 indicated that the person was placed in first place. To determine the winner, the two marks from each judge are added together and assigned an ordinal. In case of a tie, the technical mark has more weight. If there is still a tie, we will allow both people to share the same rank. (Please note that these calculations are simplified from the actual Olympics.)

For the technical ordinal score, the judges give the best performance an ordinal of one. The next best performance receives an ordinal of two, and so on. The presentation ordinal score is assigned in the same way. So for four people, a person could have a presentation ordinal score ranging from 1 to 4.

(When ordinals are compared, a higher ordinal score actually means a lower number. For example an ordinal of 1 is better, and considered higher than an ordinal of 3.) Figure out the scores for each skater and their final rankings.

- 1. Julia's technical ordinal score was lower than Shelby's and lower than Elizabeth's.
- 2. One skater received a 4 technical ordinal and a 2 presentation ordinal.
- 3. Elizabeth's technical ordinal score was higher than Shelby's technical ordinal score.
- 4. Sydney did not have a presentation ordinal mark of 1.
- 5. Sydney had the best technical ordinal score.
- 6. One skater received a 4 presentation ordinal and a 3 technical ordinal.
- 7. Sydney's technical ordinal is higher than her presentation ordinal.
- 8. Elizabeth's technical ordinal is lower than her presentation ordinal.

Sydney received a score of	Sydney came in	place.
----------------------------	----------------	--------

Elizabeth received a score of ______. Elizabeth came in ______ place.

Julia received a score of _______. Julia came in ______ place.

Shelby received a score of _______ place.

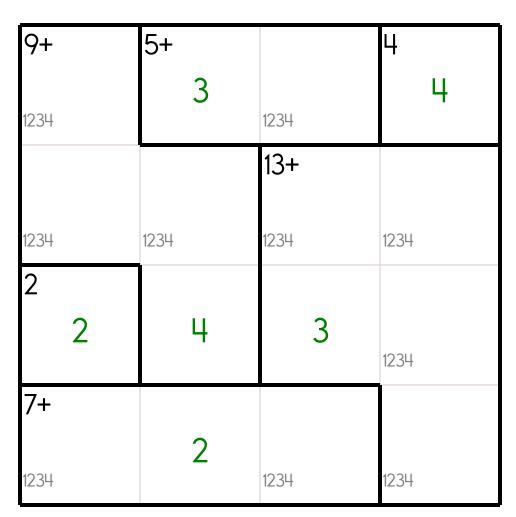
word root **dis** can mean **away dismiss, distract**

Fill in each box of the edHelperKu puzzle, using the numbers from 1 to 4.

Every row must contain the numbers 1, 2, 3, and 4.

Every column must contain the numbers 1, 2, 3, and 4.

In a cage with a plus sign, the given number will be the sum of all the digits in the cage.



Fill in the blanks. These equations are from the puzzle above.

<u>+ 2 + </u> = 7	3 += 5
+++= 9	+ 3 ++= 13



