

Name:		Å
Pay the bill! Rent is due. Kevin needs to pay his landlord \$3,300. His landlord's name is Holly Martin.	KEVIN	1071 date \$ doijjars
	MEMO	2352" 1071
Pay the bill! Kevin received a bill from Central Water for \$44.98. Write the check as Kevin would write it.	KEVIN PAT TO THE ORDER OF MEMO I:9953068851: "6	1072 DA9TE \$ DOLLARS 2352"" 1072
Sk ētāH .a right angle named ∠	Sketch an obtuse angle named ∠ABC.	Sketch an acute angle named ∠CDE.
Know how many inches in a foot? Okay, smarty pants, how many inches in 7 feet?	176, 150, 126, 104, 84, 66, 50,, 24, 14, 6	Round the decimal 0.375 to the nearest hundredth.

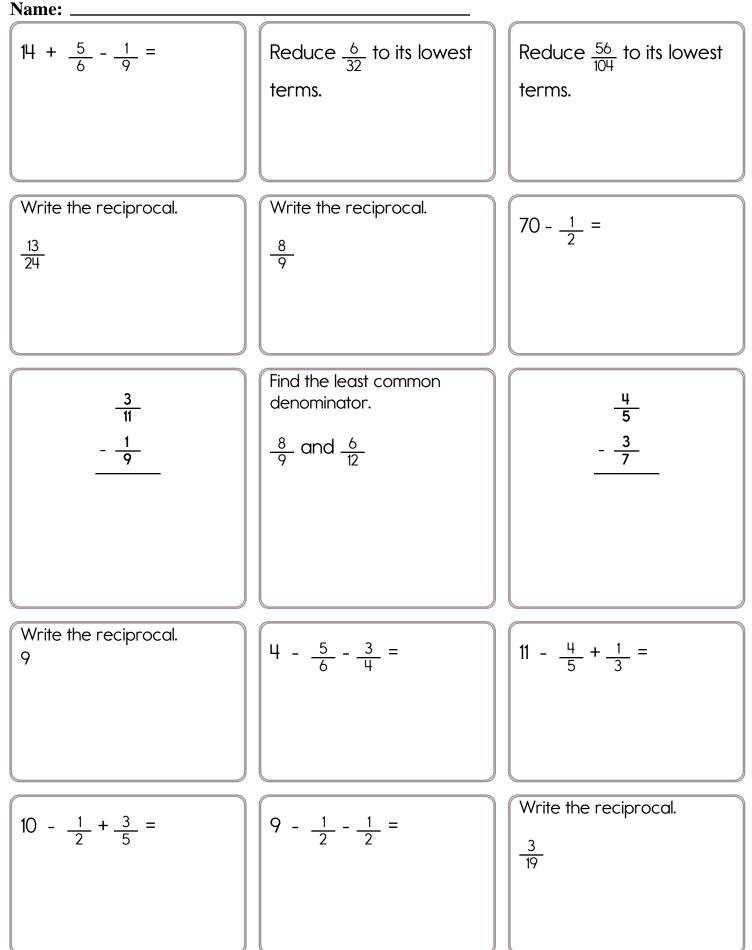
Name:

Amanda spent \$24.92 on a shirt and \$62.78 on a pair of shoes. She had \$9.31 left after her purchases. How many did she have before she bought the shirt and shoes? Connor wanted a special costume for the party. He found what he wanted on sale at the costume shop in Martin City. The original price was \$55.94. He received a 25% discount. What was the final cost of the costume, including 6% sales tax?

What is the missing fraction?

$$\frac{3}{5}$$
 + ? = $1\frac{1}{3}$

Mrs. Hernandez sent an e-mail out to parents asking them to send balloons to class. Jenna brought in $\frac{1}{4}$ as many balloons as David. David brought in $\frac{1}{4}$ as many balloons as Amanda. Who brought in the most balloons? Did you guess Amanda? You would be correct. She brought in 128 balloons! How many balloons did Jenna and David bring to class?



Name:					VV CCK	of April 29
Mrs. Allen made some salads. She put 3 tomato slices and 4 olives on each salad. If she used 24 tomato slices, how many olives did she use?	Mr. Hall ran in the Clock Day race. He started running at 10:30 a.m. He crossed the finish line at 2:11 p.m. For how long did he run?			3:30	parade began p.m. It lasted f tes. What time er?	² or 57
List eight of the smallest whole that are greater than 82, are r 5, and are not multiples of 9.		48 <u>+42</u>		72 ÷ 9	=	
The principal of your school we thirty-three books. Each book wants to estimate how much it how you would estimate the co	costs \$10.70. will cost. Shc	She w her	4 <u>+ 3</u>		65 <u>-47</u>	

Name:			Week
If you multiply 316 x 1050, you will h that is how much bigger than 158 x		8 km =	m
It will be six times as big. It will be three times as big.		10 x 5 =	
It will be seven times as big.			
It will be four times as big.			
It will be nine times as big.			
Sarah will win if a random number	1 lb = 16 oz		E Q Q
pulled out of a box is a multiple of 4. 23 pieces of paper, numbered 19 to 41, are put inside a box.	17 lb =	_ oz	582 <u>-307</u>
What is the chance that Sarah will win?	40 ÷ 4 =		
that is in the ten thousands i place.	April invented a rob s Alex. Alex can go of 5 mph. At that ro ake Alex to go 18 m	a maximum ate, how long	speed
Circle the correctly spelled word. adition, endles, handful			

Name: _____

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.						
Make a Word	Sum	Make a Word	Sum			
1 2 4 6 8 12 18 C R A Y O N S 1	33	1 2 4 6 10 16 I N				
T I I		1 2 4 6 10 16 C O I I I I				
1 2 4 6 10 16 R E		1 2 4 8 12 U J				
How many feet are in 3 yards?		Write an equation to represent th	is:			
feet		The sum of twelve and eleven is twenty-three.				
Write a letter that has a line of symmetry.	number. Sh has three d 9, and 5. E the number	s Emily to guess a three digit he tells Emily that her number lifferent digits. The digits are 6, Emily thinks. She then guesses r 956. What are the chances has guessed correctly?				
12 x 6 =						
How many digits are in the current year?	Place a co the senten	omma correctly into ce.				
		school work is done to Luke's house to				

Name: _

Name:	
$5 \bullet 0 \bullet 6 \bullet 2 \bullet + \bullet = \bullet 7 \bullet 4 \bullet 4 \bullet - \bullet 6 \bullet 4$	$5 \bullet - \bullet 0 \bullet 2 \bullet 7 \bullet = \bullet = \bullet 7$
	$ \begin{array}{cccccccccccccccccccccccccccccccccccc$
Justin invented a robotic bug. The bug can crawl three centimeters in twenty-two seconds. How long would it take the bug to crawl twenty-four centimeters?	Write the missing family fact. 21 x 12 = 252 12 x 21 = 252 252 ÷ 21 = 12
In the number 804,364,270,631, the digit 1 is in what place?	What time is 16 hours after 5:00 a.m.?

Name:

Emma, Alexandra, Sierra, and Amanda 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.)

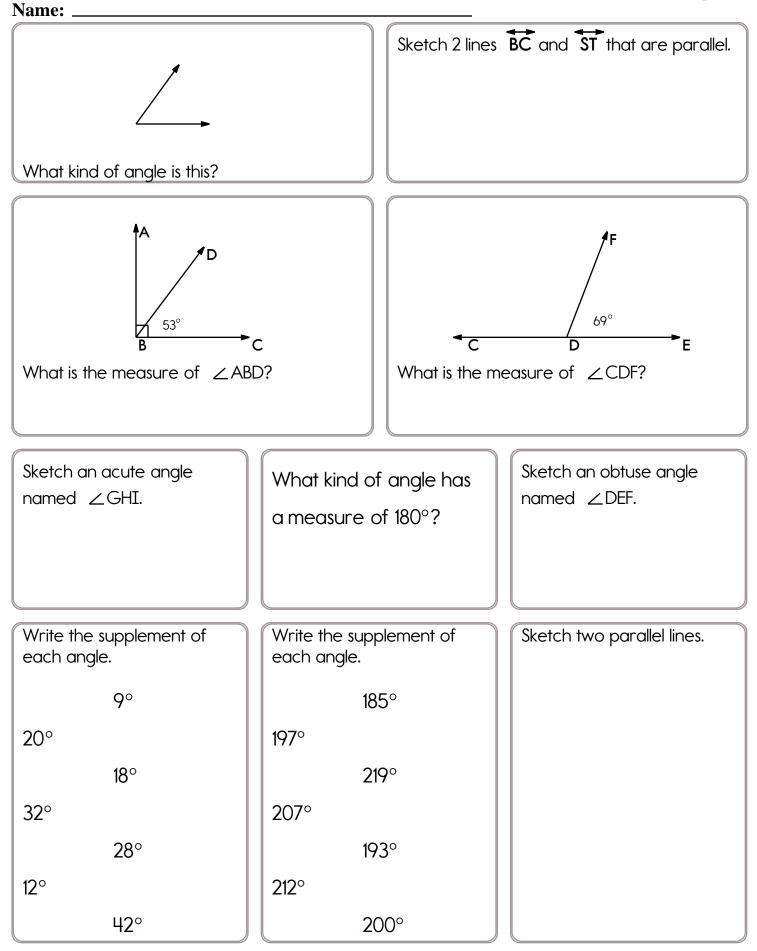
For the technical ordinal score, the judges give the best performance an ordinal of one. The next best performance receives an ordinal of two, and so on. The presentation ordinal score is assigned in the same way. So for four people, a person could have a presentation ordinal score ranging from 1 to 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. Alexandra had the best technical ordinal score.
- 2. Emma's technical ordinal score was higher than Amanda's and higher than Sierra's.
- 3. Sierra did not have a presentation ordinal mark of 4.
- 4. Amanda's technical ordinal score was lower than Sierra's technical ordinal score.
- 5. Sierra's technical ordinal is lower than her presentation ordinal.
- 6. Alexandra's technical ordinal is higher than her presentation ordinal.
- 7. One skater received a 4 technical ordinal and a 2 presentation ordinal.
- 8. One skater received a 2 technical ordinal and a 3 presentation ordinal.

Emma received a score of	Emma came in	place.
Alexandra received a score of	Alexandra came in	place.
Sierra received a score of	Sierra came in	place.

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



Name: _									-
66.3	-30.8		+3.5		-26		-14.6		
								-1	
			-18		+5				
								-22.9	
			+19		-6.2		+32.5		
+8		-7.4							
					-2.6		-16		
-25.2					98.1				
					+11.1		+9.3		
+35		+18.7		+17.9				-15	40.6
Write this as a number in standard form. Use a comma in your number. nine hundred ninety-two thousand, nine			have in co what you	ommon? Wr think it mea	n of these w ite the suffi ns on the lir re. herbive	x and ne.			

carnivore, omnivore, herbivore

nine hundred ninety-two thousand,	nine
hundred thirteen	

word root **fru** can mean **enjoy**

fruit, frugality

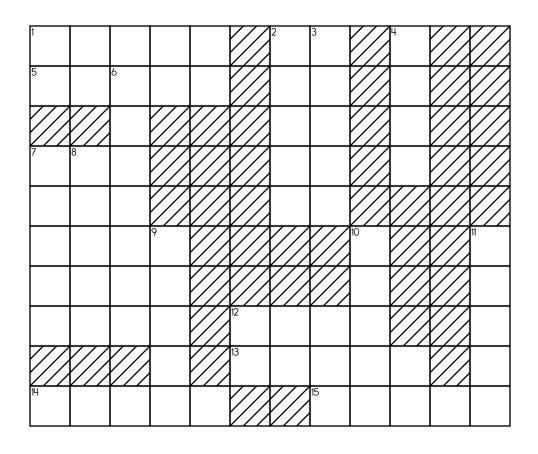
Name: _

ACROSS

- the ones in 3-Down + the tens in 15-Across + the ten thousands in 10-Down + the thousands in 7-Down
- 5. the thousands in 4-Down + the ten thousands in 1-Across + the hundreds in 10-Down + the tens in 15-Across
- 8. Its digits total 10
- 12. the hundreds in 7-Down + the tens in 13-Across + the ones in 3-Down + the thousands in 11-Down
- 13. the ten thousands in 10-Down + the thousands in3-Down + the tens in 4-Down
- 14. the thousands in 1-Across + the ones in 3-Down + the ten thousands in 11-Down
- 15. the thousands in 10-Down + the tens in 4-Down + the ten thousands in 13-Across + the hundreds in 3-Down

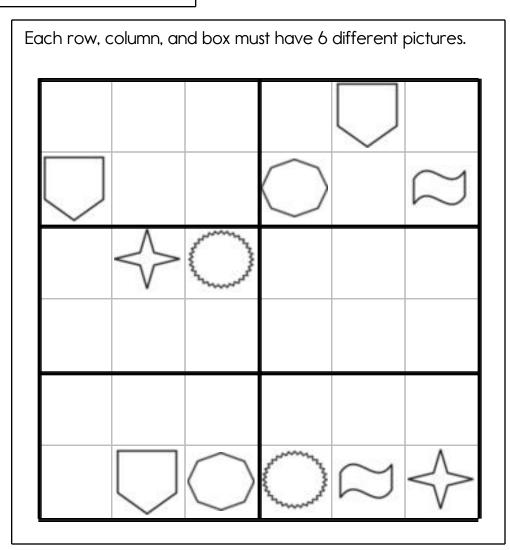
DOWN

- 2. the ten thousands in 11-Down + the tens in 3-Down
 + the thousands in 5-Across + the hundreds in
 10-Down
- 3. eighty-five thousand, three hundred ninety-six
- 4. three thousand, eight hundred ninety
- 6. six million, seven hundred eighty-seven thousand, four hundred seventy-nine
- 7. the hundreds in 3-Down + the thousands in4-Down + the ten thousands in 10-Down
- 8. the hundreds in 5-Across + the thousands in
 11-Down + the tens in 1-Across + the ten thousands in 14-Across
- 9. the ten thousands in 5-Across + the thousands in 11-Down + the hundreds in 15-Across + the tens in 13-Across
- 10. twenty-seven thousand, six hundred ninety-seven
- the ten thousands in 7-Down + the thousands in 5-Across + the tens in 4-Down



Name: _

Each row, column, and box must have the numbers 1 through 6. The first box is done.							
	3	6	2				
	1	4	5			6	
				4			
	6	5		1			
					4		
		1		3			
-							



Name: ____

Fill in each box of the edHelperKu puzzle, using the numbers from 1 to 5.

Every row must contain the numbers 1, 2, 3, 4, and 5.

Every column must contain the numbers 1, 2, 3, 4, and 5.

In a cage with a subtraction sign, the given number will be the difference. The largest number will always be the box with the clue.

1–	2	4-		3-
4-	1-		2-	
1	1- 4			2-
1-		4	5	
4	4- 5		1-	

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





