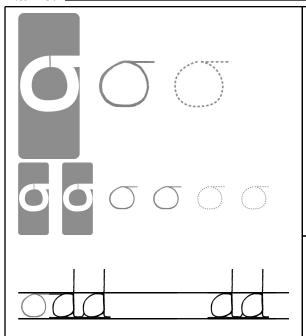
Name:				curresper
Copy each letter to the right of the	e letter.			
Think of a word that starts with the	letter o. Write the	word in cursive two	times.	
Word clues: Search through the w	ords to help with th	ne missing letters in the	ne next section!	
	1			<u> </u>
modiate	vedo	resto	geth	entop
chogian	oakpa	taroc		nonth
Now fill in the missing letters.				
		tgt	him	
	#		M	
		h l		

Name: _



Write a fraction to represent the situation.

Situation: 80 books are shared by 80 girls. Write a fraction:

This fraction is between what two whole numbers?

between ____ and ____

Choose the word that best completes the sentence.

When someone in our class misbehaves, they have to go (to/too) detention after school.

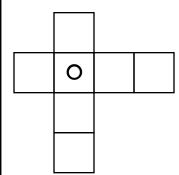
Look at the chart. The number 15 is in the 3rd column of the 1st row.

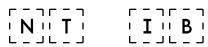
`								
	7	11	15	19	23			
	27	31	35	39	43			
	47	51	55	59	63			
	67	71	75	79	83			

What number is in the 1st column of the 4th row?

If the pattern continues, what number would go in the 5th column of the 5th row?

Use each of the letters to fill in the grid. Write two words.





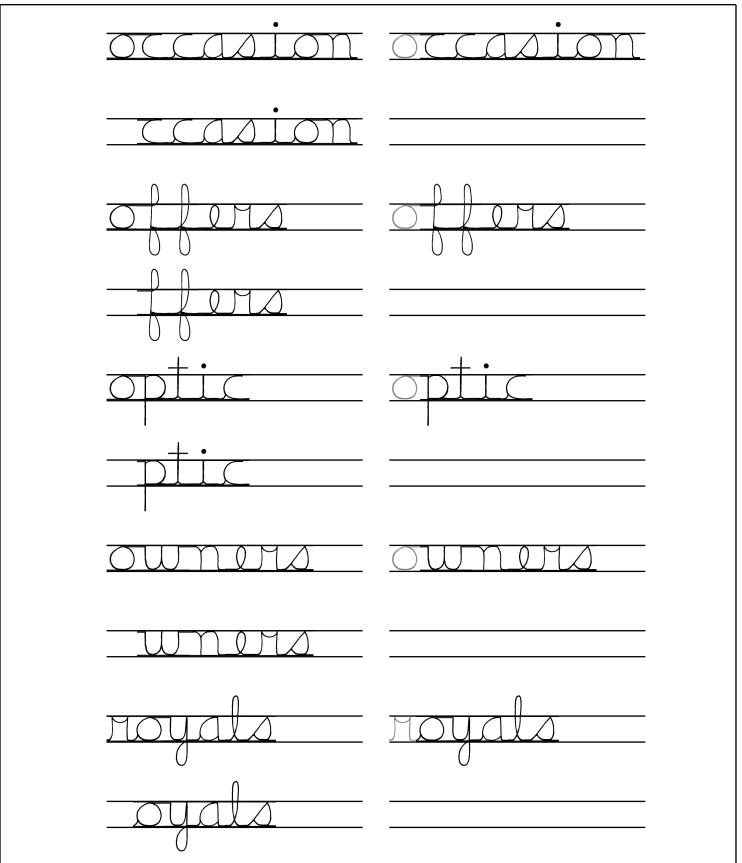


Fill in the missing double consonants or double vowels.

rece___ss___

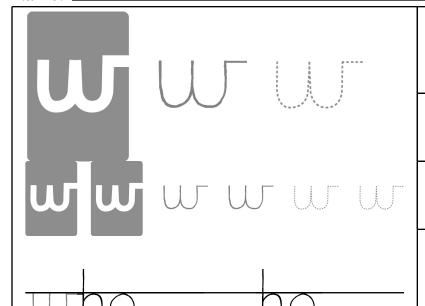
omi____ed

sheri_____



Name:	1
Copy each letter to the right of the letter.	
W W U	
Think of a word that starts with the letter w. Write the word in cursive two	times.
Word clues: Search through the words to help with the missing letters in the	ne next section!
tomoyowwhistl	lawari
howawingknow	nuimi
Now fill in the missing letters.	RO
	MMO

Name: _



Insert a comma in the appropriate place in this sentence.

Leaping gracefully the doe disappeared into the trees.

$$8 \times 9 =$$

Write this as a number in standard form. Use a comma in your number.

eight hundred thirty-six thousand three hundred three

12 km =	 m

Hannah will win if a random number pulled out of a box is a multiple of 5. 26 pieces of paper, numbered 33 to 58, are put inside a box. What is the chance that Hannah will win?

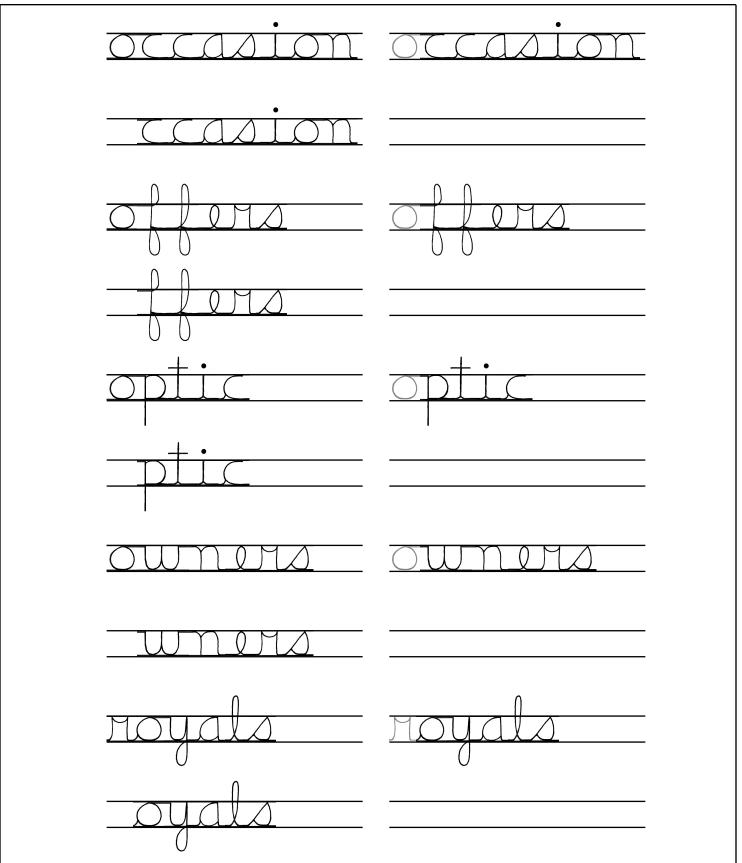
How many kilograms are in 5,000 grams?

_____ kilograms

Write a letter that has two or more lines of symmetry.



5 3

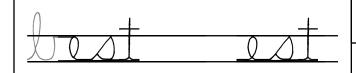


Name:	edHelper
Copy each letter to the right of the letter.	
Think of a word that starts with the letter b. Write the word in cursive two	times.
Word clues: Search through the words to help with the missing letters in t	he next section!
maybibliba	Hillazi
butbuildballbroth	ombell
Now fill in the missing letters.	
igger mother	

Name:







Write as a decimal.

$$\frac{3}{10} =$$

$$\frac{14}{100} =$$

Which reference material would you consult to find the answer to this question?

How do you spell the word "deliberate"?

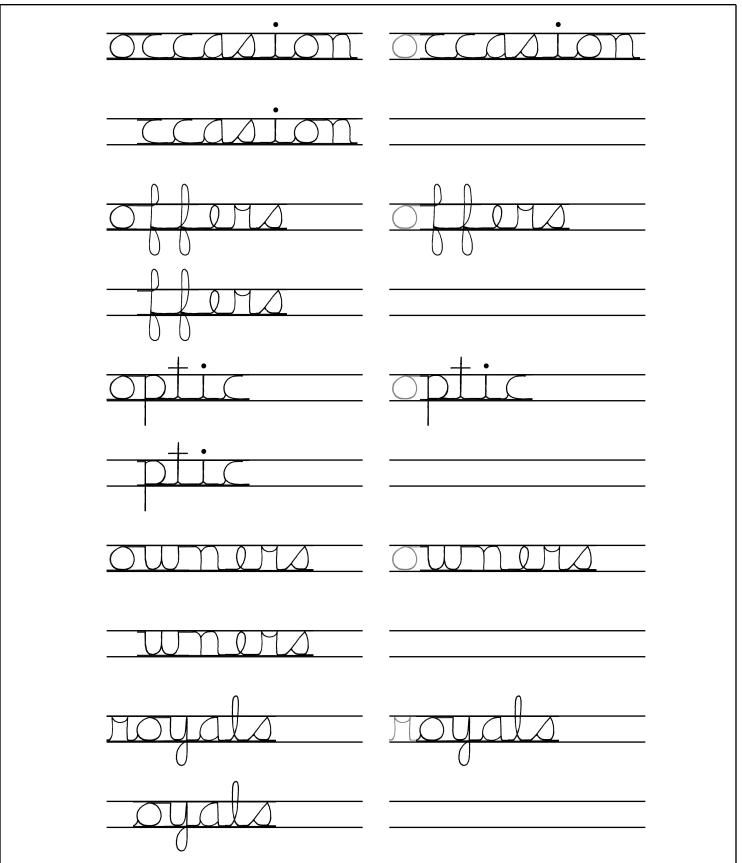
565 -551 Write the missing family fact.

1 cm = 10 mm

276 +418 The principal of your school wants to buy thirty-one books. Each book costs \$4.04. She wants to estimate how much it will cost. Show her how you would estimate the cost:

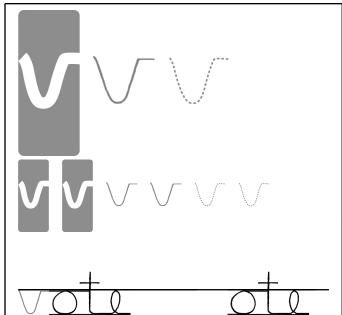
Write a letter that has a line of symmetry.





Name:						edHelper
	letter to the rig	tht of the letter.				
Think of a w	vord that starts	with the letter v	r. Write the wor	rd in cursive two	times.	
Word clues:	: Search throu	gh the words to	help with the m	nissing letters in t	he next section!	+ • • •
	<u>/ () () </u>					
		MI	etal	HIM		1/0tl
		ala		ntht	wel	
Now fill in th	ne missing letter	S.				
		th			<u>J</u>	-
				<u>l</u> (
•	• •					

Name:



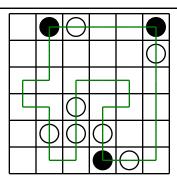
Solve.

$$3 + (2 \times 4) + 8$$

$$(3 \times 2) - (32 \div 8)$$

In each pair, circle the word that is spelled correctly.

rantch, ranch remain, remane slept, slepped



Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonally. Your line cannot cross over any part of the line you have already drawn.

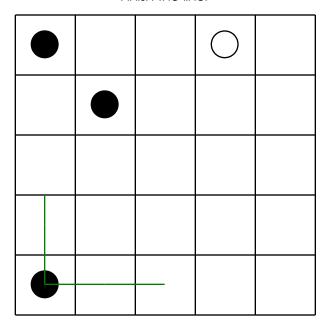
You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

The puzzle on the left shows a correct line going through all the circles.

Finish the line:

\bigcirc	\bigcirc			\bigcirc	
		\bigcirc			
\bigcirc			\bigcirc		
	\bigcirc				\bigcirc
			\bigcirc		
		\bigcirc			
			\bigcirc	\bigcirc	\bigcirc
	\bigcirc				

Finish the line:



word root **ize** can mean **make**

harmonize, synchronize

