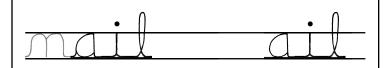
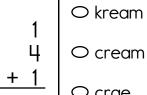
Name:	iper
Copy each letter to the right of the letter.	
M M M	
Think of a word that starts with the letter n. Write the word in cursive two times.	
Write "N ran after n." in cursive.	
Word clues: Search through the words to help with the missing letters in the next section!	
<u> </u>	
excellentgardenknot	
Now fill in the missing letters.	
TXC 1 1 RO Q	





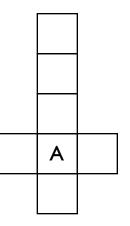


- O ceiling
- O ciling
- O celing
- O cayling



- O crae
- \circ craem

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



 $\begin{bmatrix} R & \vdots & G \end{bmatrix}$

M

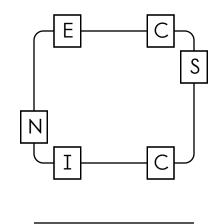
[**E**]

 $\begin{bmatrix} \mathbf{C} \end{bmatrix}$

Circle the possessive pronoun in the sentence.

The big black curly-haired dog is theirs.

Write the hidden word. Start at one letter and then move either left or right.



Draw the missing coins.



















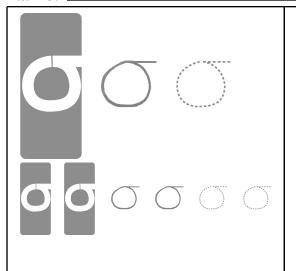




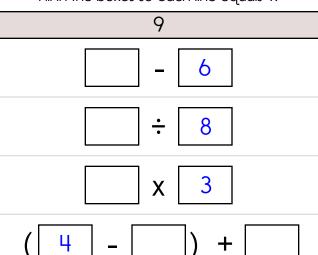


motiona	motions
otiona	
RMOUM	RMOUM
MOUM	
emtry	entry
mty	
liam	lam
lam	
mothing	mothing
othing	

Name:	еанегрег
Copy each letter to the right of the letter.	
0 0 0 0 0	
Think of a word that starts with the letter o. Write the word in cursive two times.	
Oeeoo is NOT a word. Who cares! Write Oeeoo in cursive!	
Word clues: Search through the words to help with the missing letters in the next section!	l
provilookbico mialThoug	jh
	<i>)</i> 上
worthcoastpoorplotpock	
Now fill in the missing letters.	
tok with ket or	
pv (ahug	



Fill in the boxes so each line equals 9.



6 9 + 2 0

9 5 - 2 3

Can you think of a five-letter word that has the vowel U in it?







8 1 + 1 <u>5</u>

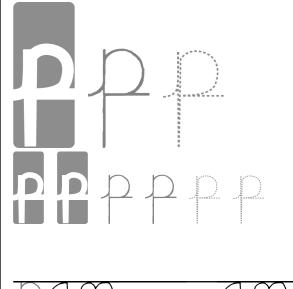
h b u 0 0 W n d g b n 0 m 0 n C n W C 0

How many -OWN words can you find in the word search? Write the words you find.

downtown ____

motiona	motions
otiona	
RMOUM	RMOUM
MOUM	
emtry	entry
mty	
liam	lam
lam	
mothing	mothing
othing	

edHelper Name: _____ Copy each letter to the right of the letter. Write "P ran after p." in cursive. Paapp is NOT a word. Who cares! Write Paapp in cursive! Word clues: Search through the words to help with the missing letters in the next section! Now fill in the missing letters.



Fill in the blanks with these numbers:

6, 0, 1

9

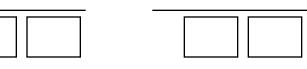


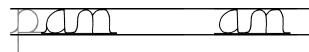
Fill in the blanks with these numbers:

2, 5, 6



1 7





Fill in the blanks with these numbers: 3, 1, 1





4 5

Fill in the blanks with these numbers:

3, 5, 9

+ 2 2

Į.		

Megan has a hug chart. Every day she writes down how many hugs she gets. On Monday, she got six hugs. On Tuesday, she got three hugs. On Wednesday, she got five hugs. On Thursday, she got eight hugs. How many hugs did she get in all?



Count by 7s.

39 _______

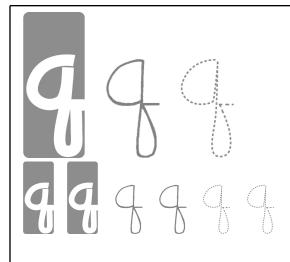


word root **mar** can mean **sea**

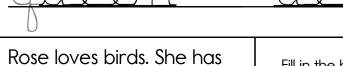
submarine, marina

motiona	motions
otiona	
RMOUM	RMOUM
MOUM	
emtry	entry
mty	
liam	lam
lam	
mothing	mothing
othing	

edHelper Name: _____ Copy each letter to the right of the letter. Write "Q ran after q." in cursive. Qaaqq is NOT a word. Who cares! Write Qaaqq in cursive! Word clues: Search through the words to help with the missing letters in the next section! Now fill in the missing letters.



6	4
 4	2



Rose loves birds. She has 4 bird feeders in her yard. Her father made 5 more bird feeders for her. How many bird feeders does she have now?

Fill in the blanks with these numbers:

0, 2, 1

6

4



+ 3

9 7

Fill in the blanks with these numbers:

4, 0, 4



1

+ 3

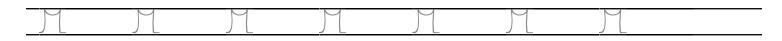
8 5

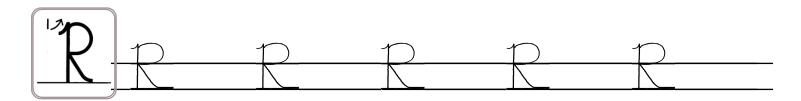


motiona	motions
otiona	
RMOUM	RMOUM
MOUM	
emtry	entry
mty	
liam	lam
lam	
mothing	mothing
othing	

Name:	

Copy each letter to the right of the letter.

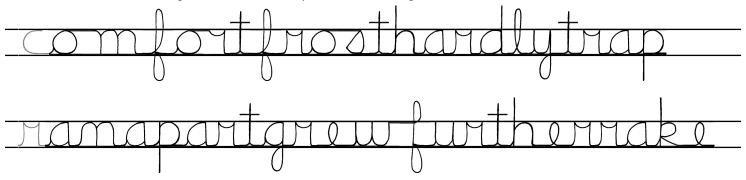




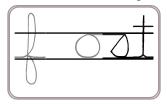
Think of a word that starts with the letter r. Write the word in cursive two times.

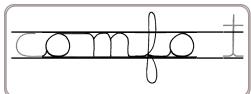
Write "R ran after r." in cursive.

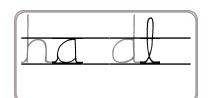
Word clues: Search through the words to help with the missing letters in the next section!

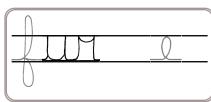


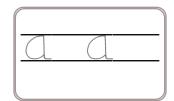
Now fill in the missing letters.

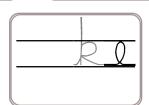


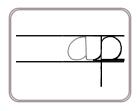












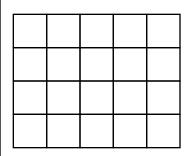
Name: _



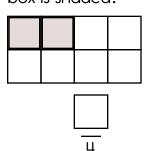
Color in $\frac{1}{2}$ of the rectangle.



Color in $\frac{1}{5}$.



What fraction of the box is shaded?



15 +

7 3 + 8 2

0	uo

O uorr

O our

1 4 + 6 6 Round to the nearest hundred.

69,293 is rounded to _____

81,862 is rounded to ______

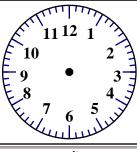
3,986 is rounded to ______



= 18



12:46



4 1

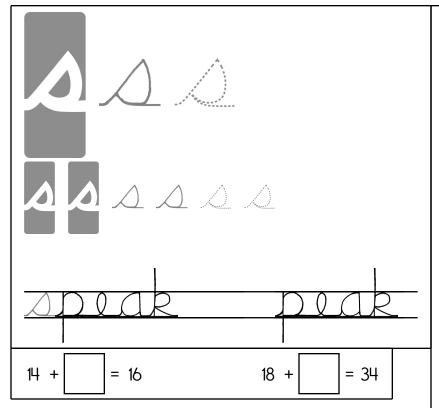
97 - 4 = ___

word root **dict** can mean **say**

dictionary, dictate

motiona	motions
otiona	
RMOUM	RMOUM
MOUM	
emtry	entry
mty	
liam	lam
lam	
mothing	mothing
othing	

Name:					edHelper
Copy each letter to the right of	of the letter.				
<u>8</u>	<u> </u>			7	
Suuss is NOT a word. Who ca	res! Write Su	uss in cursive!			
Write "S ran after s." in cursive	<u>.</u>				
Word clues: Search through t	he words to h	nelp with the mi	ssing letters in the	e next section	
+ + +			•		
			LLAN		
Now fill in the missing letters.				'	
	mi				



Playing Games

Battleship	1
Monopoly	4
Twister	7

How many students chose to play either Twister or Battleship?

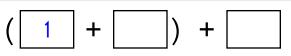
Which game did the least number of students choose to play?

Fill in the boxes so each line equals 14.

15

X

837



43 - 3

60 + 6 6

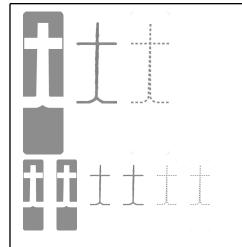
Write this number using words.

word root **spec** can mean **look**

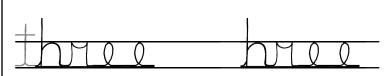
spectacle, spectator

motiona	motions
otiona	
RMOUM	RMOUM
MOUM	
emtry	entry
mty	
liam	lam
lam	
mothing	mothing
othing	

edHelper Name: _____ Copy each letter to the right of the letter. Think of a word that starts with the letter t. Write the word in cursive two times. Toott is NOT a word. Who cares! Write Toott in cursive! Word clues: Search through the words to help with the missing letters in the next section! Now fill in the missing letters.



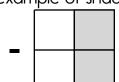
Miss Hall planted a spring flower garden. There were 27 yellow flowers and 48 white flowers. How many flowers were there in all?



25 - 2 = _____

Here is an example of shade box subtraction:

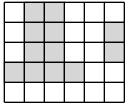




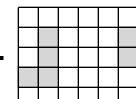


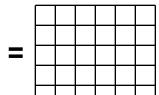
9	8
 9	1

Complete this shade box subtraction.

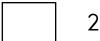


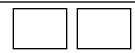






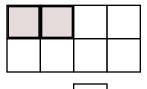
Fill in the blanks with these numbers:





Fill in the blanks with these numbers:

What fraction of the box is shaded?





motiona	motions
otiona	
RMOUM	RMOUM
MOUM	
emtry	entry
mty	
liam	lam
lam	
mothing	mothing
othing	



