

Name: _____

Copy each letter to the right of the letter.

x x x x x

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

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

tax example box sixth fox

sixteen exit excited six

giving army become bear

Now fill in the missing letters.

ta

bea

i th

bo

ox

rm

c ted

it

co e

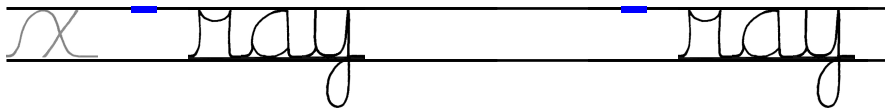
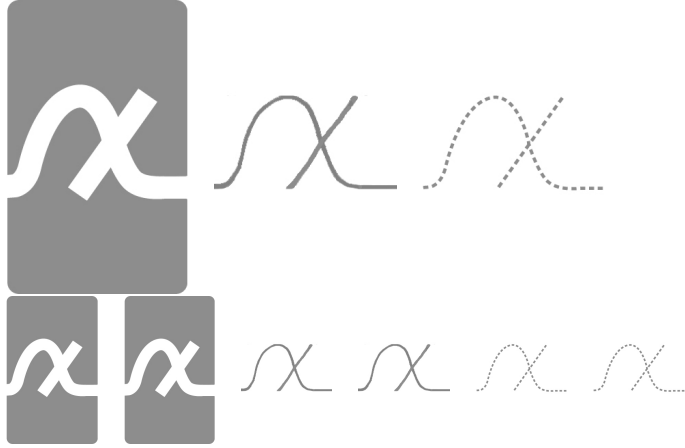
s te

si

Name: _____

When you take nine away from me, the answer is one. What number am I?

Maria wants to go to the juggling show. Tickets cost \$1.25. She has 4 quarters and 3 nickels. How much more money does she need?



Write four words to describe these wild animals.

1. _____
2. _____
3. _____
4. _____



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7 tens = 70

5 tens = _____

89 tens = _____

77 tens = _____

44 tens = _____

78 tens = _____

39 tens = _____

59 tens = _____

73 tens = _____

word root **struct** can mean **build****obstruct, obstruction, reconstruct**

Name: _____

coax

coax

oax

textures

textures

extures

explain

explain

xplain

expose

expose

xpose

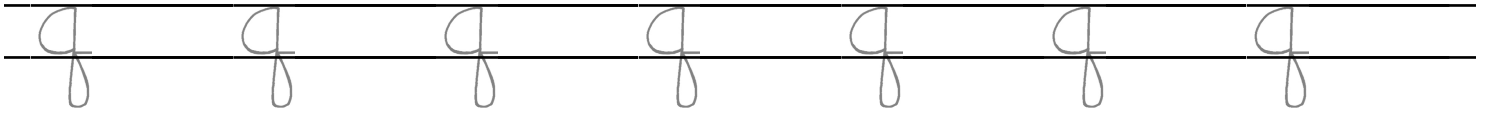
maximum

maximum

aximum

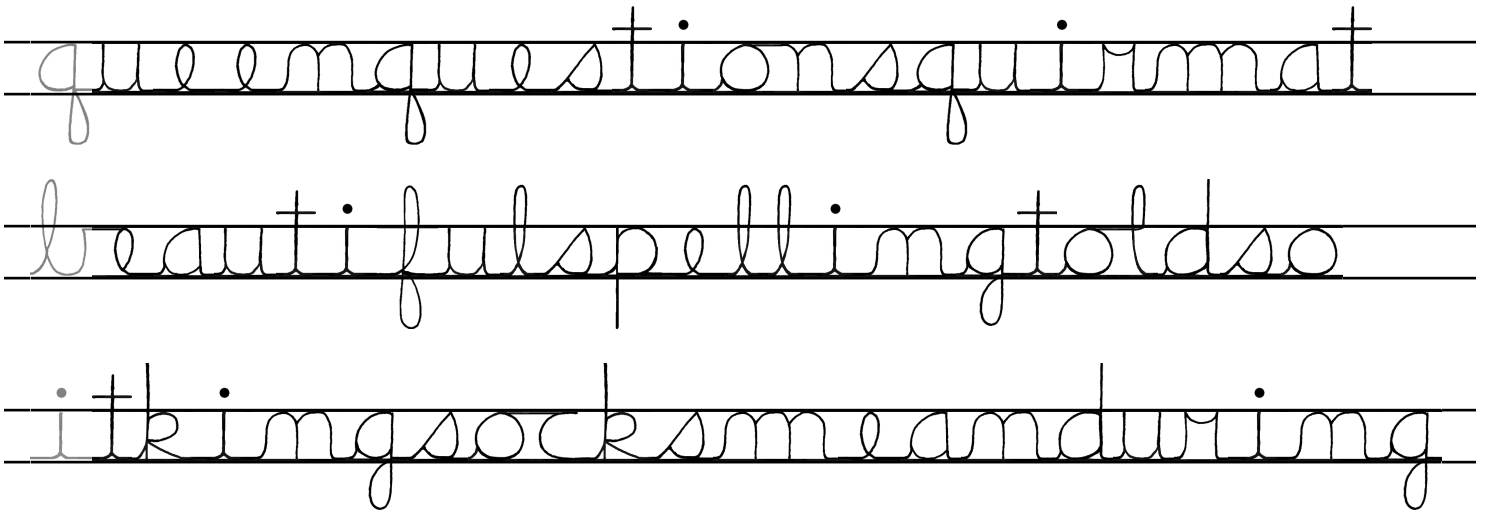
Name: _____

Copy each letter to the right of the letter.



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

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

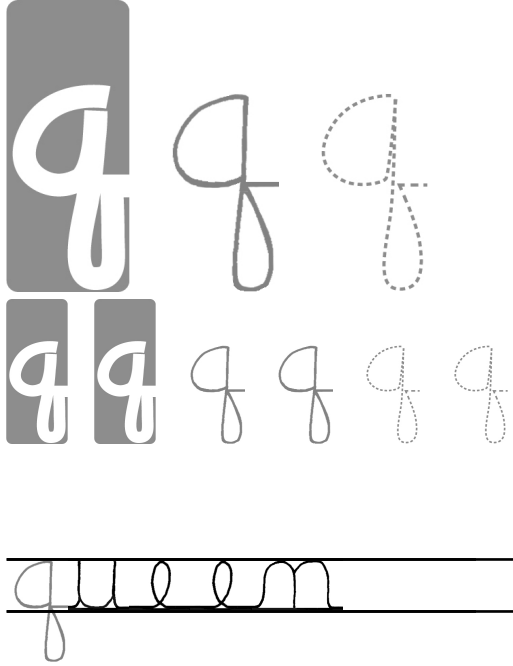


Now fill in the missing letters.

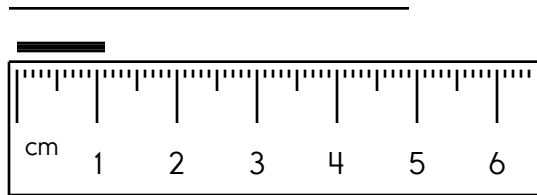
s o c s	i n g	s e l i g	s
m a	t	e a u i u	t
e s t i m	r i	u e	

Name: _____

Mr. Anderson has a herd of 141 cows. If he sells 41 of them, how many cows will he have left?



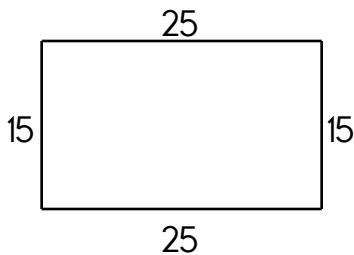
Write the length in centimeters.



Fill in the missing fraction.

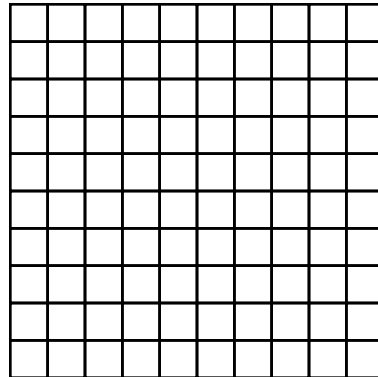
$\frac{1}{7}$, $\frac{2}{7}$, _____ , $\frac{4}{7}$

The perimeter is _____.



Round 657,329 to the nearest ten-thousand.

Color $\frac{61}{100}$.



$$\begin{array}{r} 50 \\ + 49 \\ \hline \end{array}$$

- ☐ rose
- ☐ rosi
- ☐ rasi
- ☐ rosse

Name: _____

coax

coax

oax

textures

textures

extures

explain

explain

xplain

expose

expose

xpose

maximum

maximum

aximum

Name: _____

Copy each letter to the right of the letter.

z z z z z z z

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

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

crazydozensize smileze

zebra lizard freeze lazy size

upon scissors outside flag

Now fill in the missing letters.

upo

sci sors

f e

do

ou i

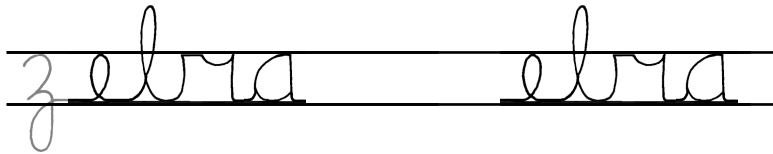
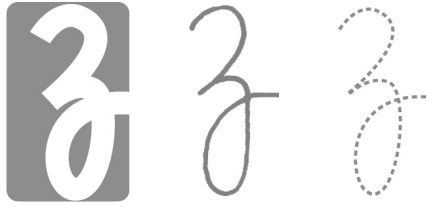
i s

s e

l a

ma

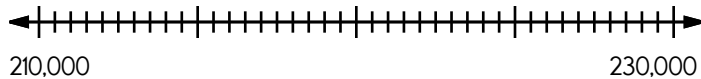
Name: _____



Round 327 to the nearest hundred.

Sara counted 348 people at the beach. If 153 of them were playing in the water, how many people were not playing in the water?

Locate where to put the number 224,000 and label the point F.



Write an odd number with a nine in the hundreds place.

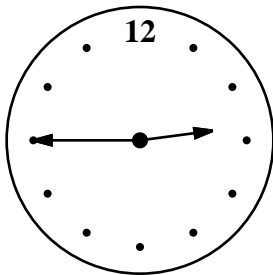
What is the value of the BIG digit?

40,844,052

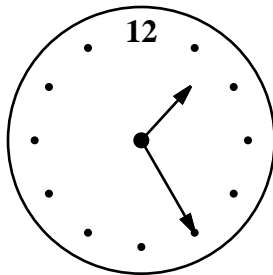


Jack found out that 227 people in his school believed that they would have bad luck on Friday the 13th. There are 335 people in his school. How many did not believe they would have bad luck?

- ☐ colar
- ☐ color
- ☐ kahlur
- ☐ coler



current time (pm)



time party starts (pm)

How long until the party? _____

Write two odd numbers that when added together equal the even number 12.

Name: _____

coax

coax

oax

textures

textures

extures

explain

explain

xplain

expose

expose

xpose

maximum

maximum

aximum

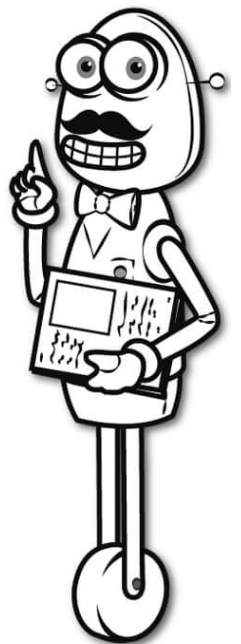


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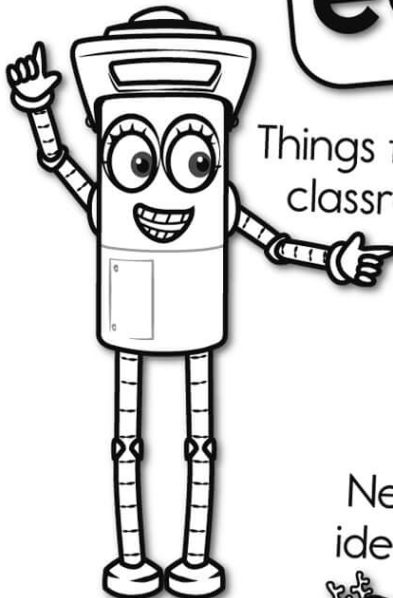
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history!



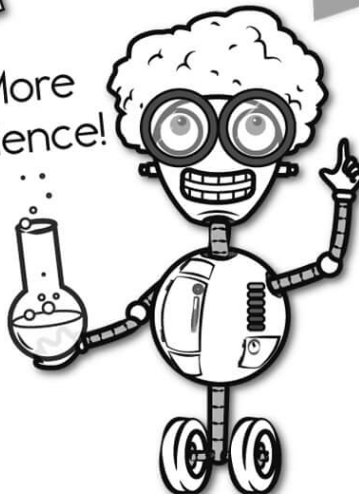
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