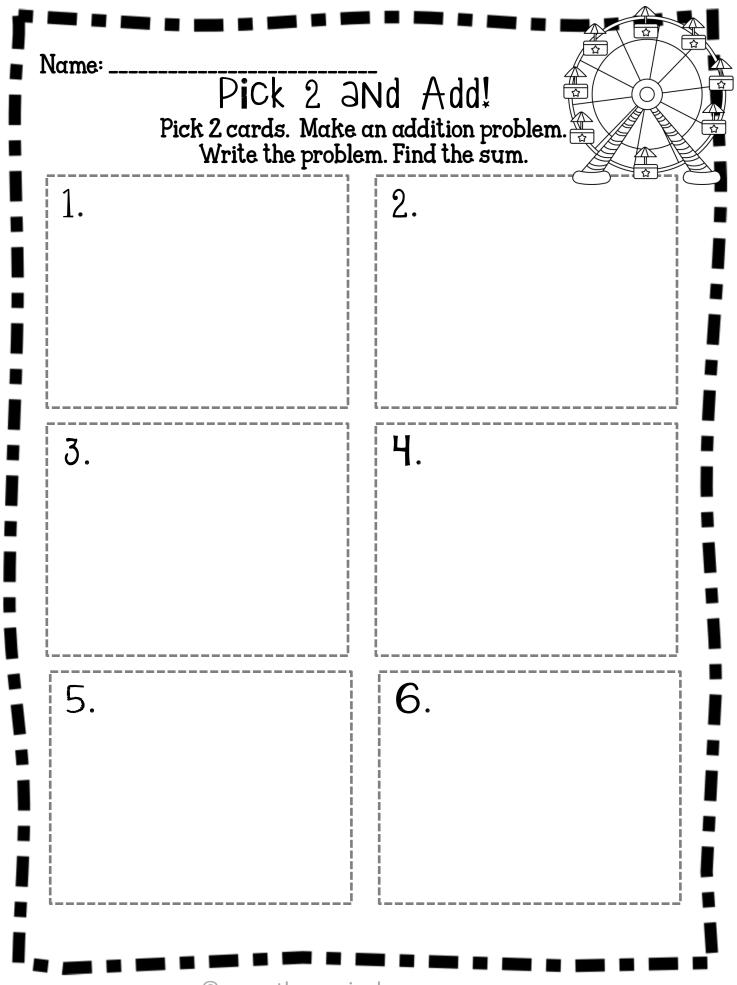
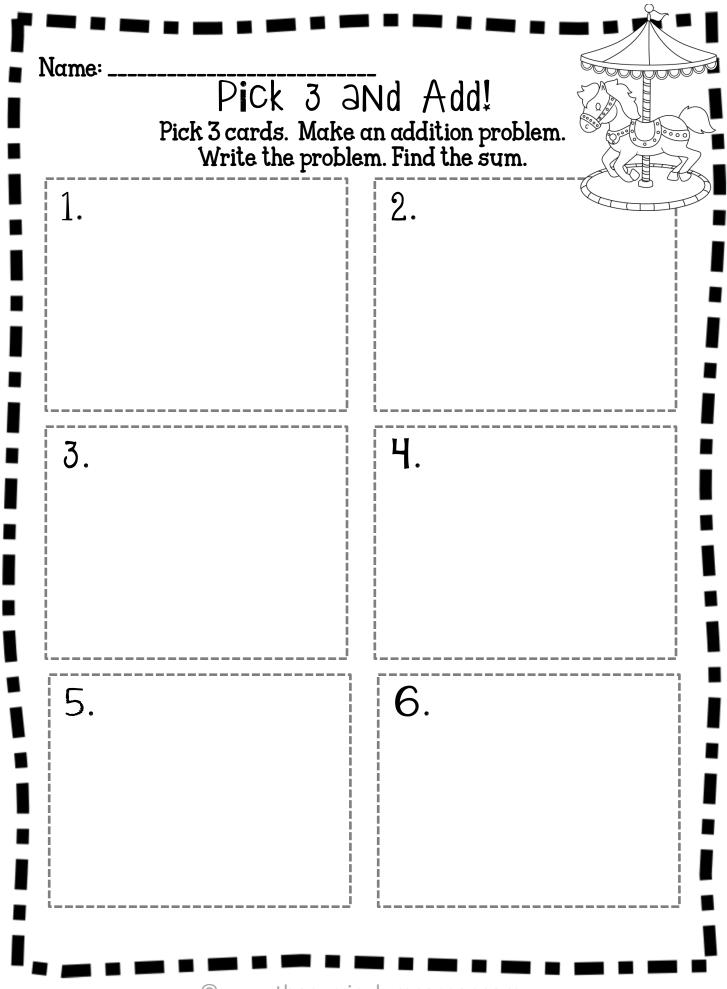
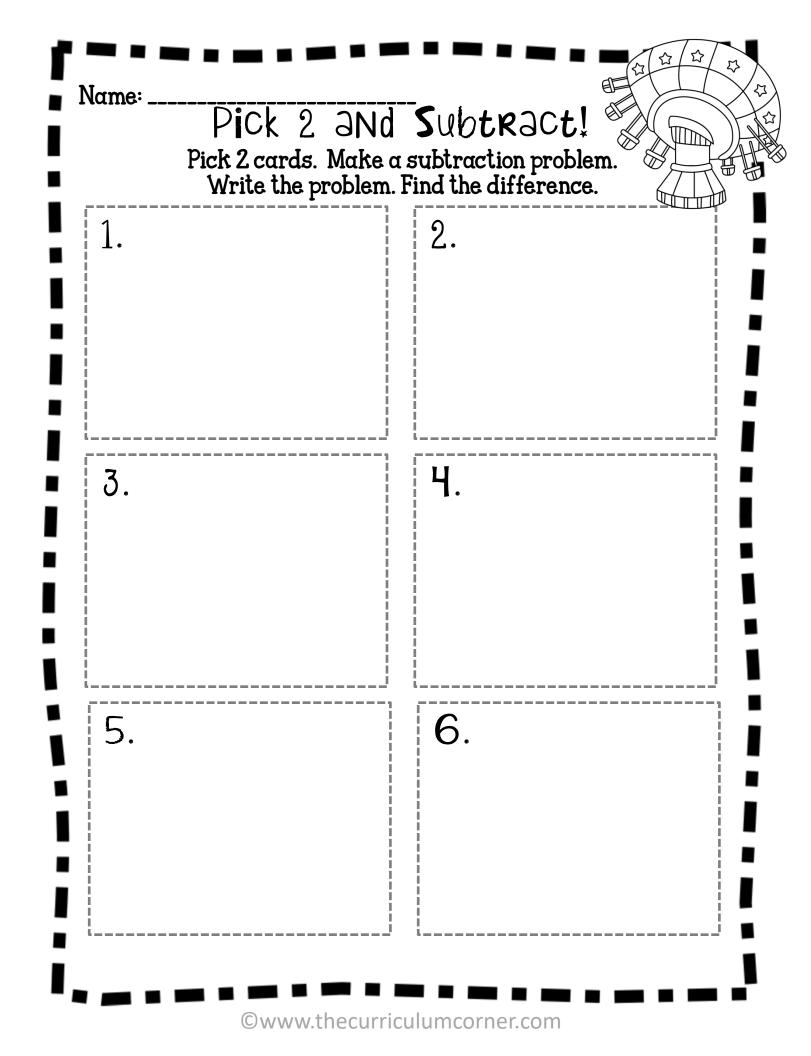


	Measurement in a Bag
Pic	ck a shape from the bag. Trace the shape. Measure and label the sides. Find the perimeter.
 T1	
(Th	ne perimeter is:
(Th	ne perimeter is: Number of sides:

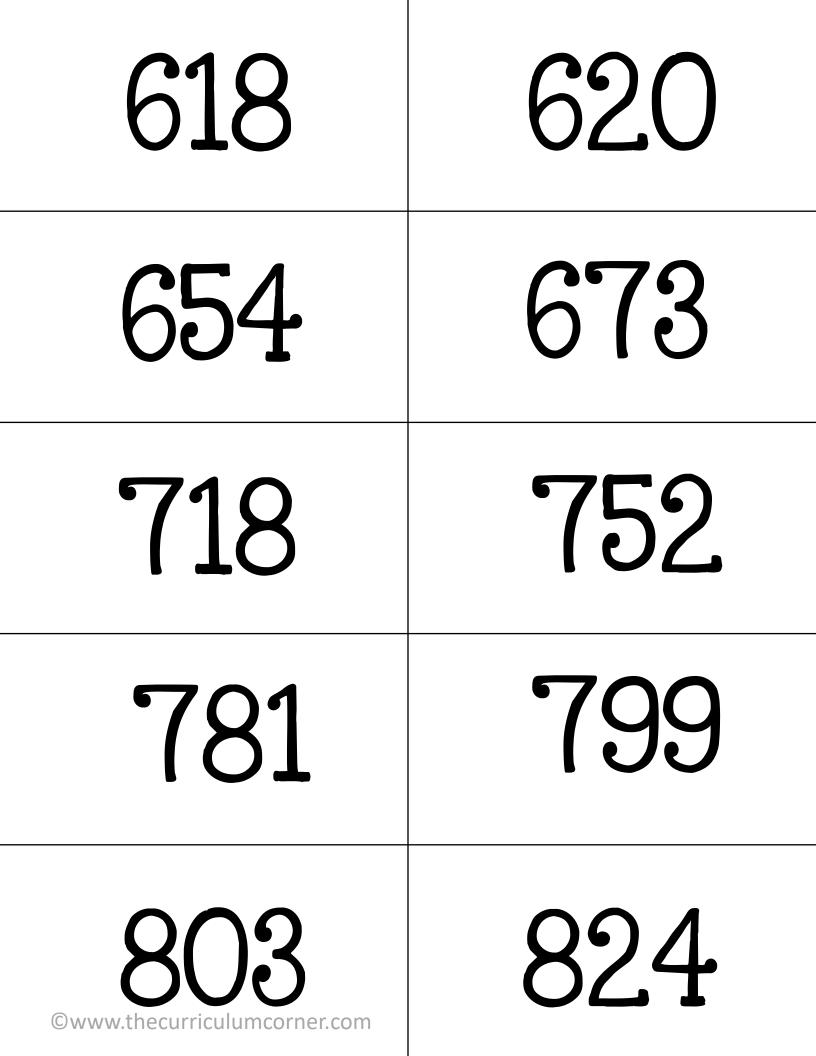


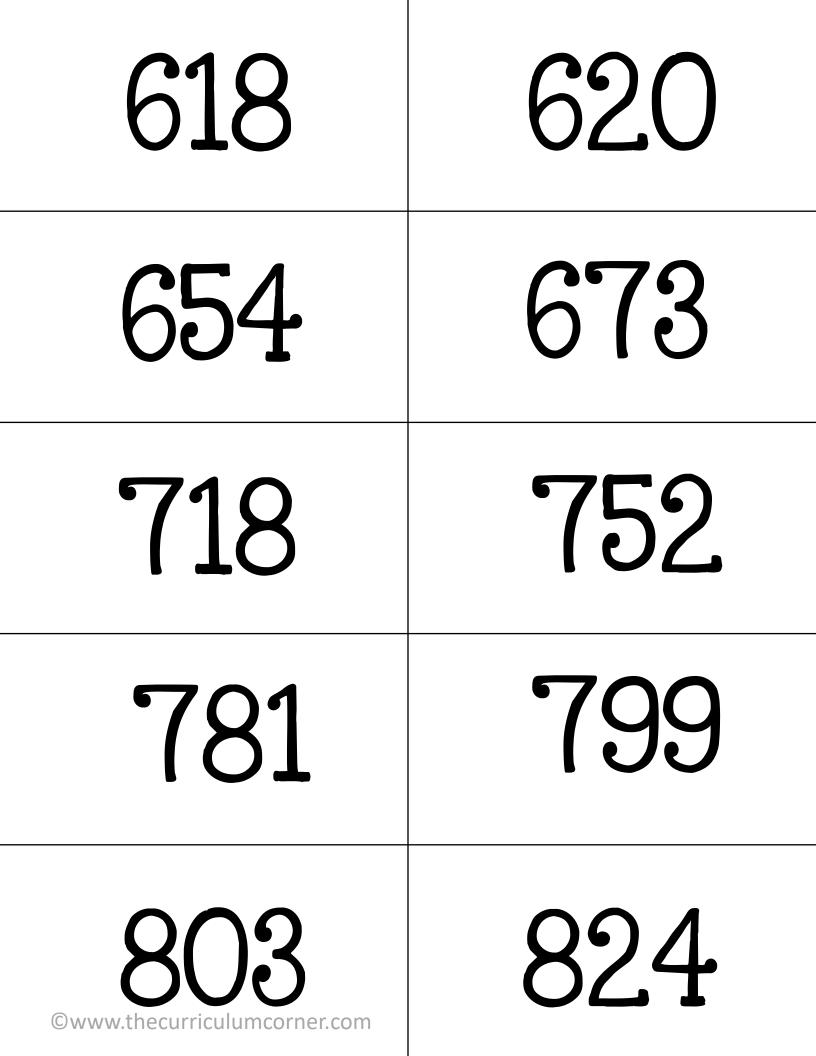


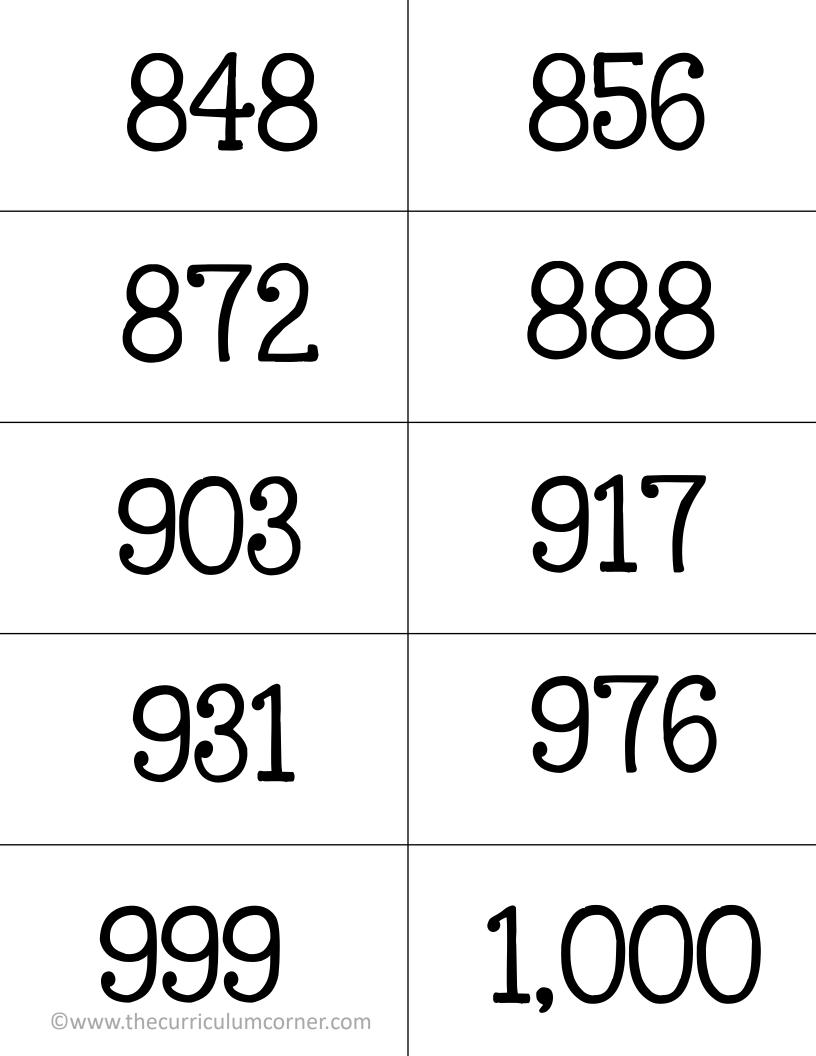


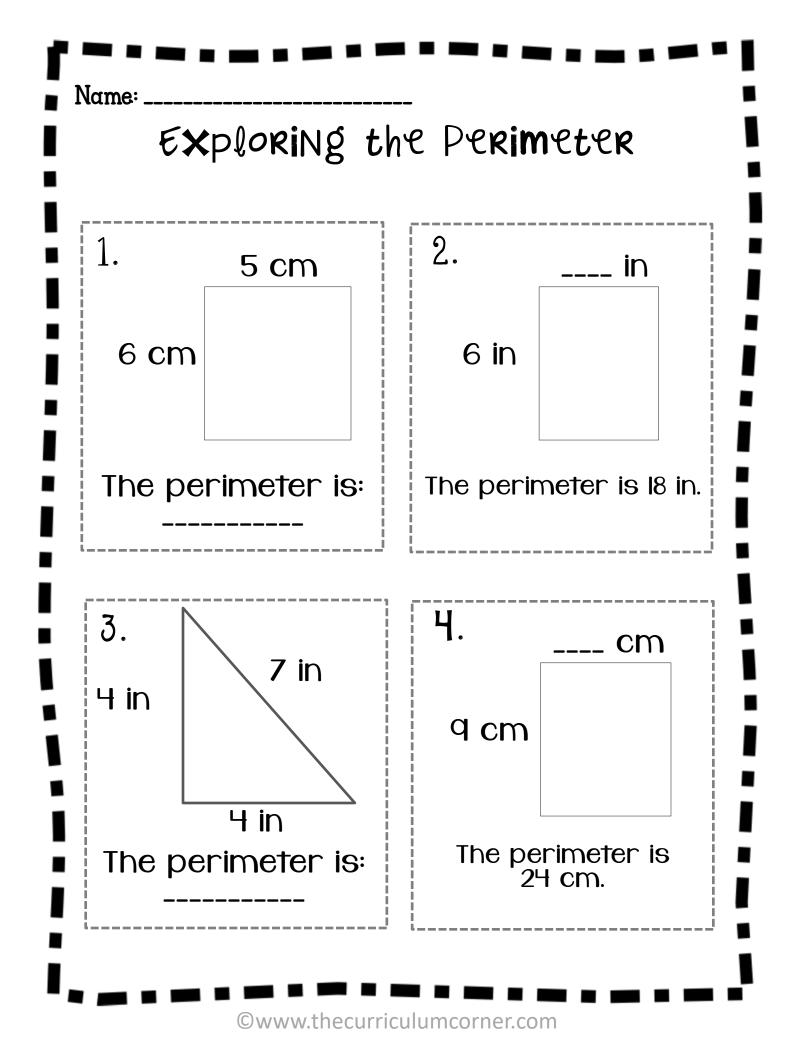
137	152
183	199
206	226
244	287
BBBO ©www.thecurriculumcorner.com	342

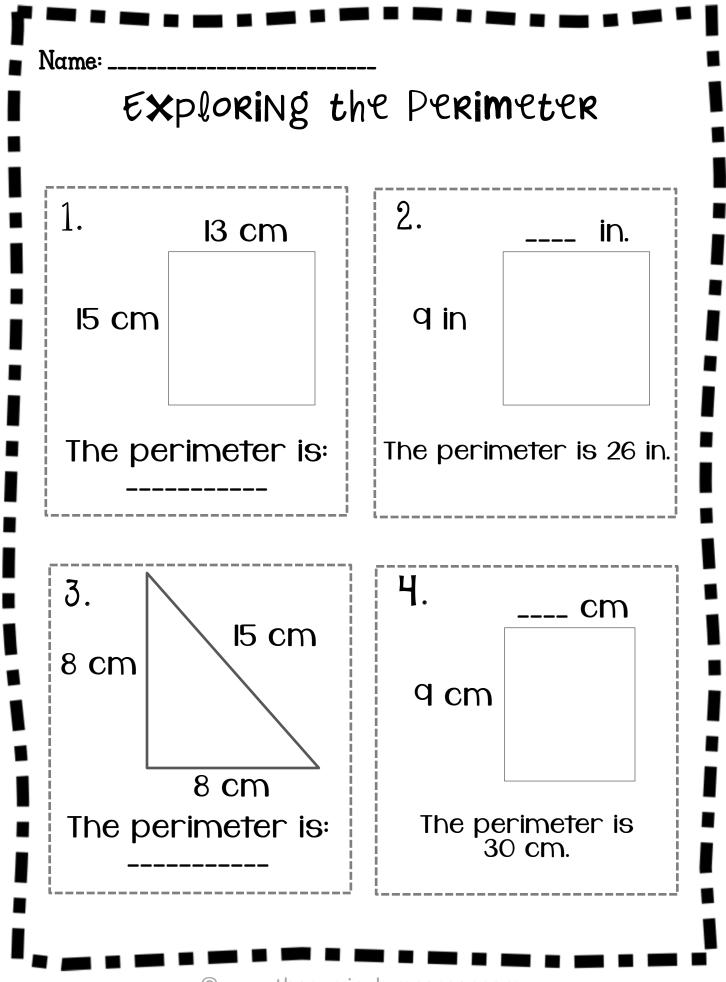
361	379
406	425
438	462
513	529
547 ©www.thecurriculumcorner.com	572

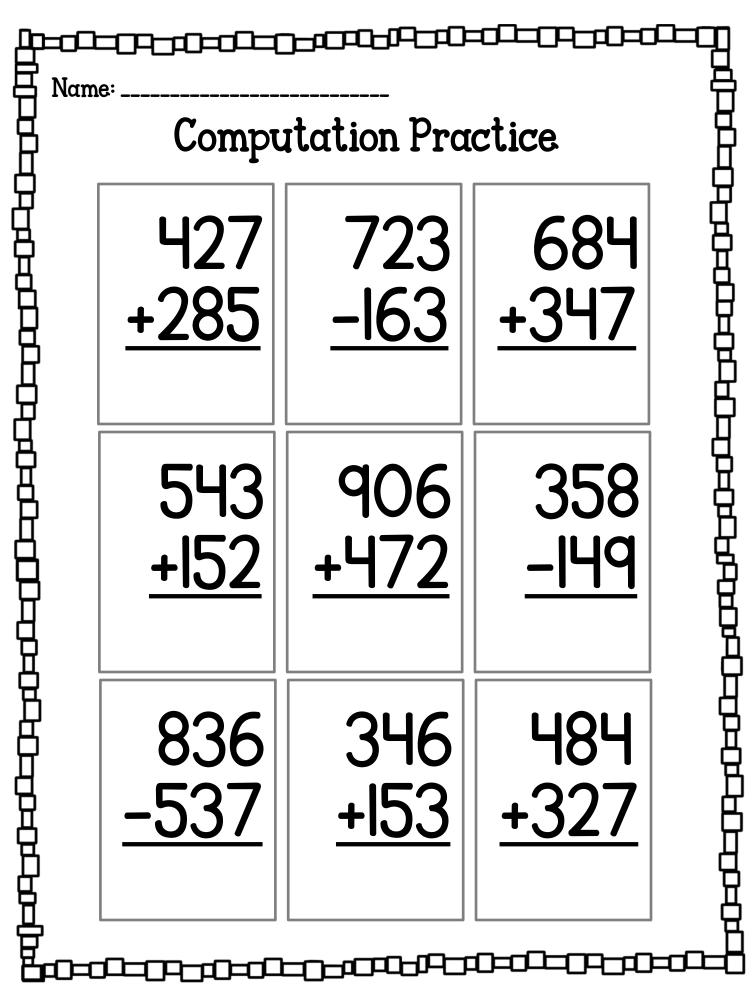




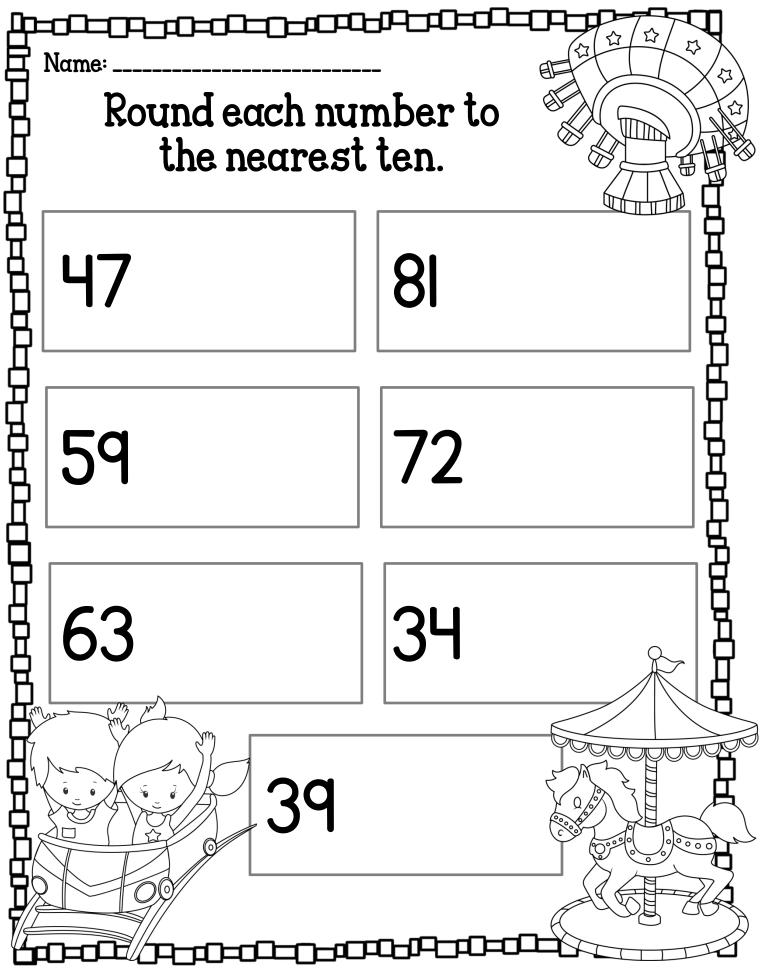




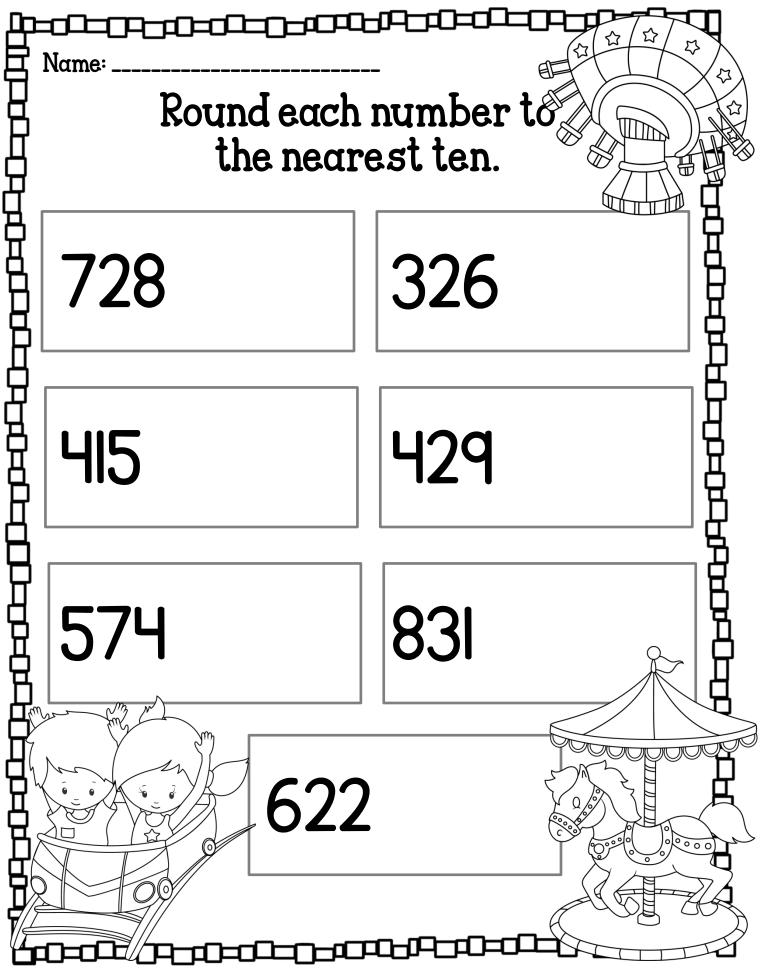


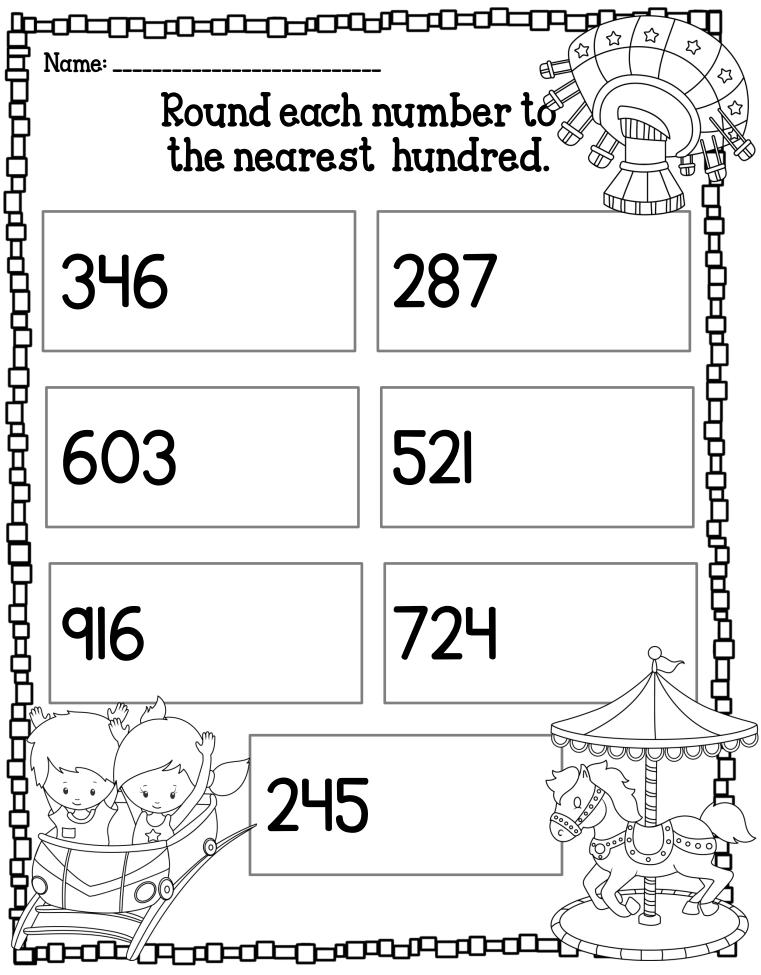


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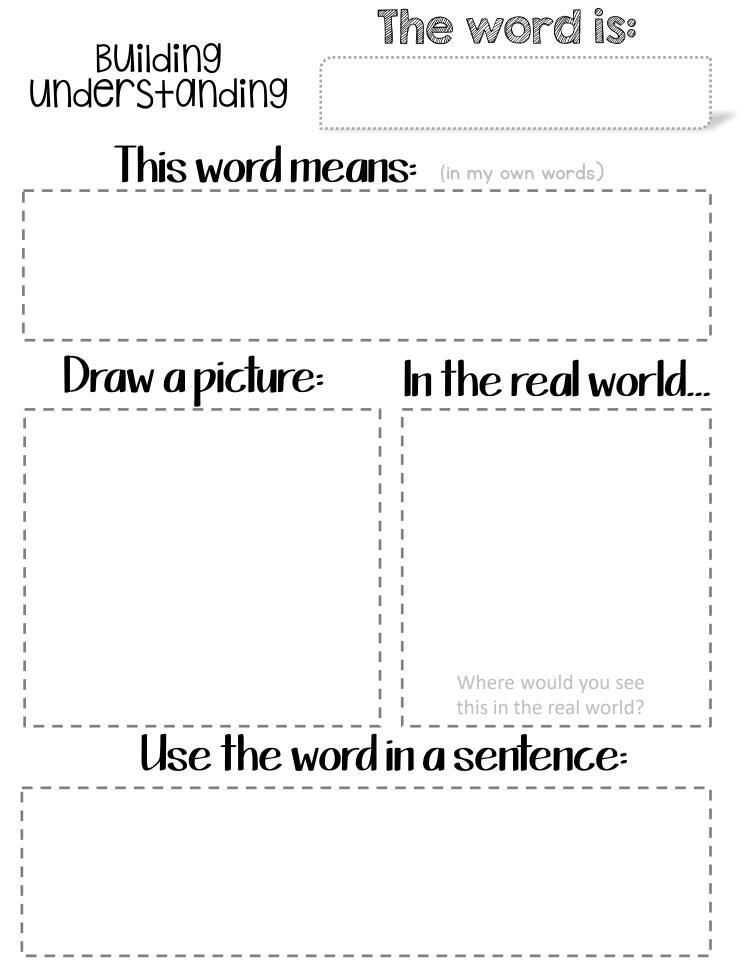
[©]www.thecurriculumcorner.com





2	itory Ma)p	
The title is:	•		
The author is:			
main character(s)	setting	beginning	
problem		middle	
solution		end	

	CAN Read INformational Te>
	he author is:
	author's purpose for iting this book was::
Tł	nree things I learned from reading the book ar
	1.
	2.
	3.



Name: _

Making Words

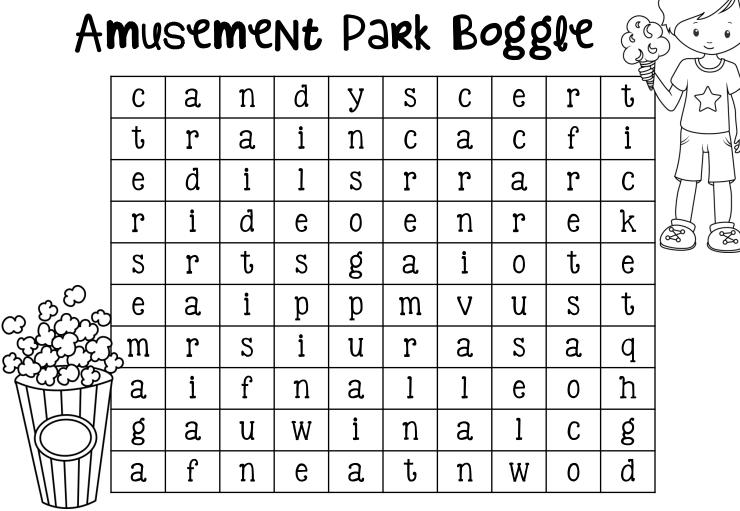
Write the words you make in the boxes below

	e	e	0
0	C		
r	r	r	S
T			

	e	e	0
0	C		
r		r	S
T			

Name: ____

Amusement Park Boggle



Write the words you find in the boxes below.

Name: ___

word Sort

Sort your cards. Record the words in the correct row. Add two of your own words to the list.

noun	
verb	
adjective	
adverb	

roller coaster	ferris wheel
slide	merry-go- round
carousel	popcorn
ice Crean ©www.thecurriculumcorner.com	candy apples



fast	Scary
thrilling	fun
huge	Slow
dizzy ©www.thecurriculumcorner.com	hungry

quickly

Slowly

happily

bravely

boldly

enthusiastically

eagerly

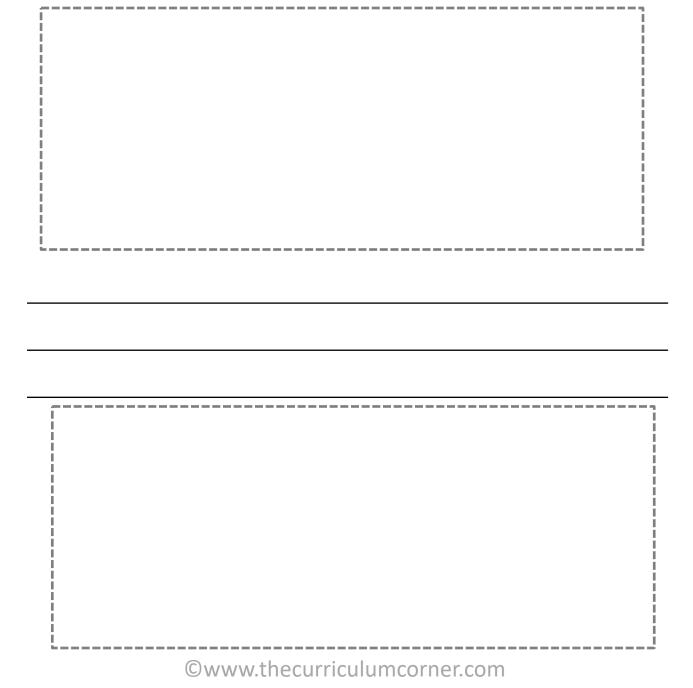
suddenly

Name:

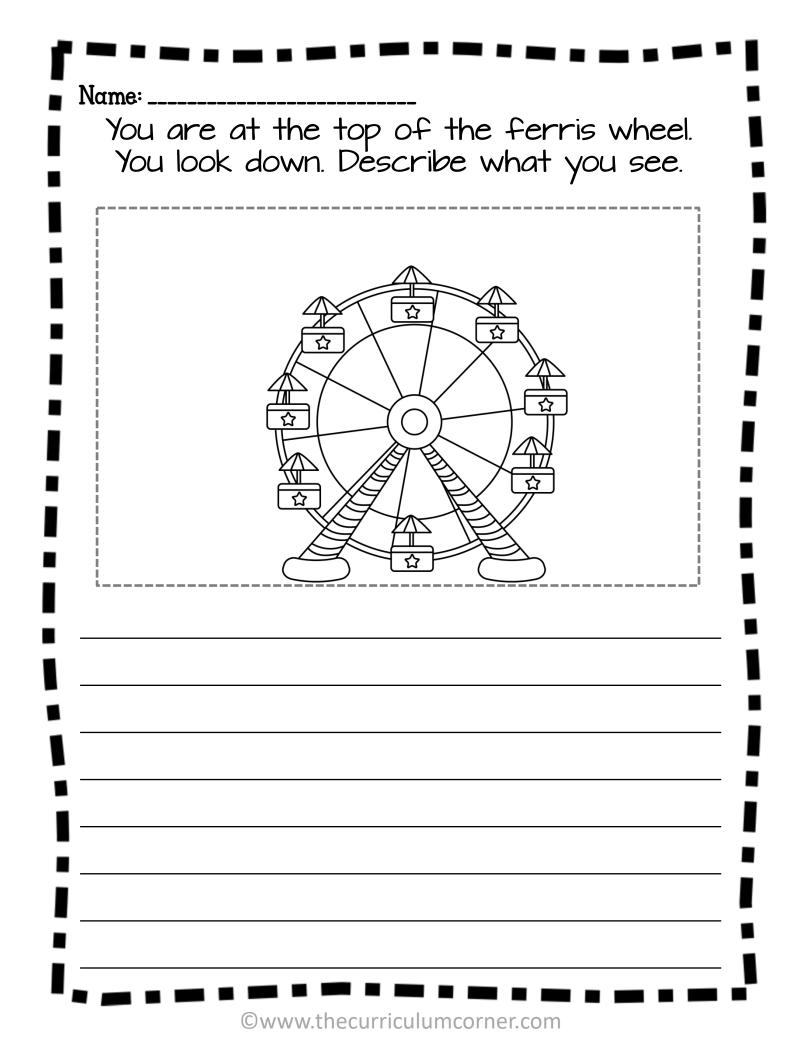
Amusement Park Sentences

Pick a word from each category. Write a

sentence that makes sense using all four words.



You are afraid c you	standina of goina 1 say tõ) next t) on a r) make	o a frie oller co them fo	end in lir baster. \ eel bett	ne who Nhat do er?



[the ar you fea	

Name:	
i	 '

[
ĺ	 	 	 	

Energy is the ability to do work. There are two types of energy. They are known as potential energy and kinetic energy. Depending on the position of an object, it may have potential or kinetic energy.

ENergy

Potential energy is the stored energy an object has. The amount of stored energy an object has is determined by its position. This stored energy can turn into kinetic energy.

Kinetic energy is the energy that is the result of an object's motion. Any object that is moving has kinetic energy.

A ball that is held in the air has potential energy. Once the ball is released and begins to fall, this potential energy becomes kinetic energy. A stretched out coil has potential energy. When the coil is released, this energy becomes kinetic energy.

a roller coaster sitting at the top of a hill	a child at the top of a slide
a roller coaster going down a hill	a child going down the slide
the arrow held in a bow as an archer holds it	a skier at the top of a hill
an arrow being Shot through the air ©www.thecurriculumcorner.com	a skier going down a hill

