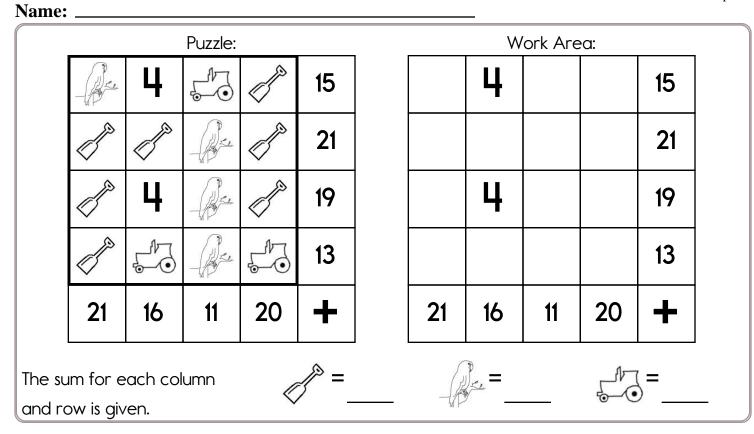
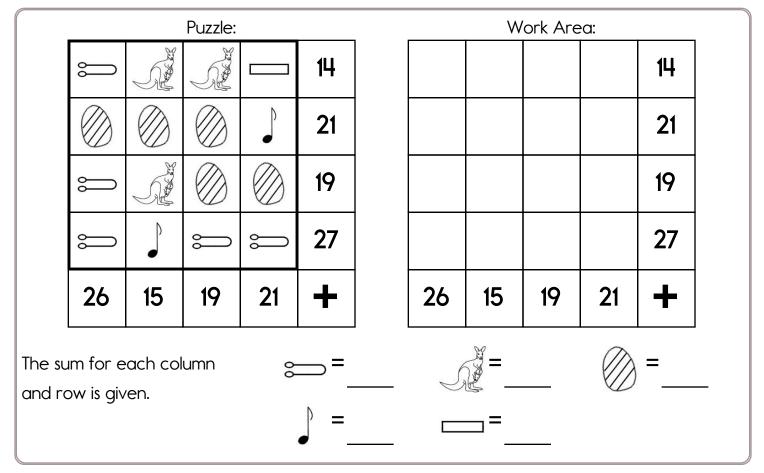


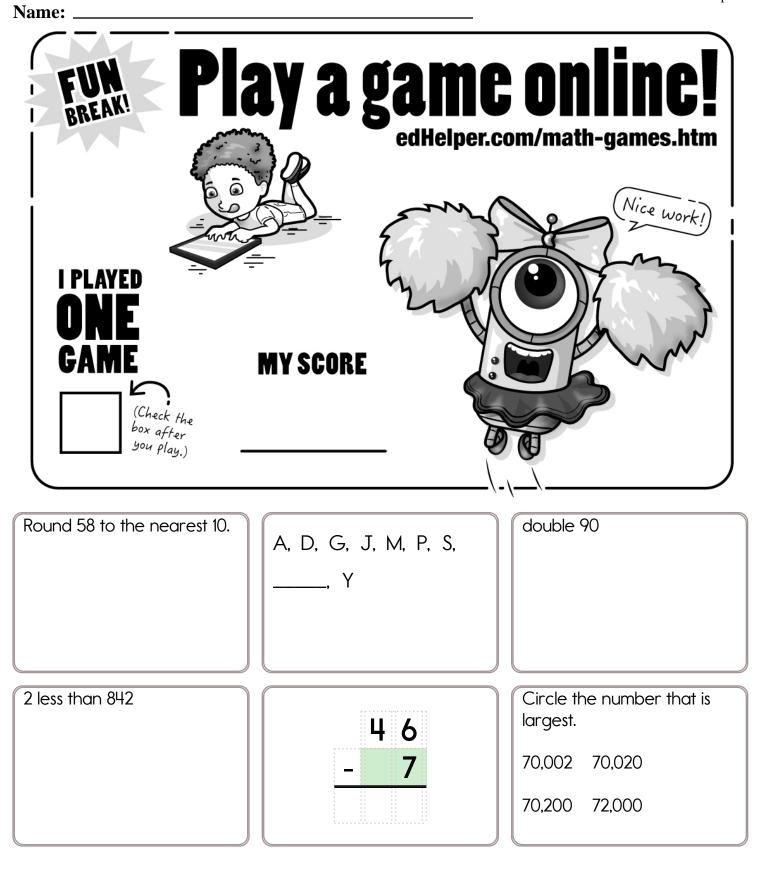
Welcome Back to School





word root form can mean shape formatic

formation, uniform



word root cede can mean go or yield accede, secede

	I did page 4	I decided to skip this page edHelper

Jenna couldn't believe it. She made her first app and posted it to the app store. She texted her friend. "Can you download my new app?" she asked. She had worked on it during the entire summer, including at her coding camp.

Her friend did download it, and before the end of the day she had ten downloads. She was one happy camper!

"Wake up! Wake up!" called her brother. "Your app is up to a hundred downloads!" She woke up fast. "Wow," she replied. "Another zero for my download count." "Huh?" asked her confused brother.

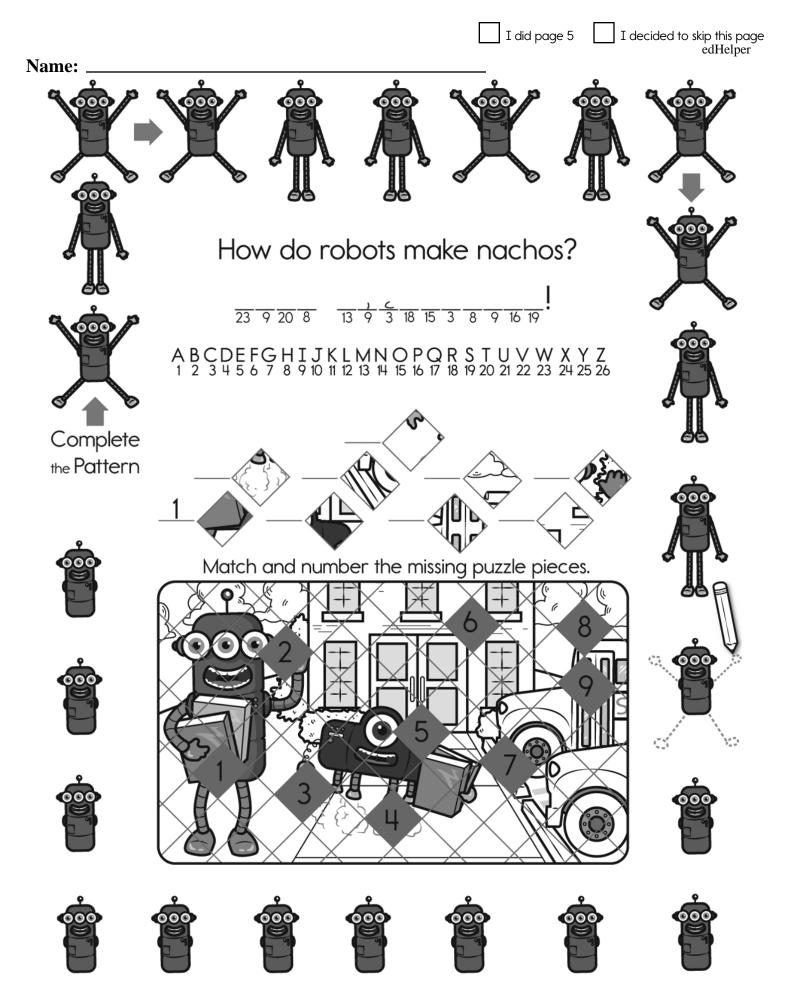
"It went from ten to a hundred, silly."

Jenna got her phone, but of course she had forgotten to plug it in, so it was out of power. So she went back to sleep. And guess what? She dreamt of the downloads increasing! In her dream there were two more zeros added to the end of the number of downloads.

How many downloads was she up to in her dream?

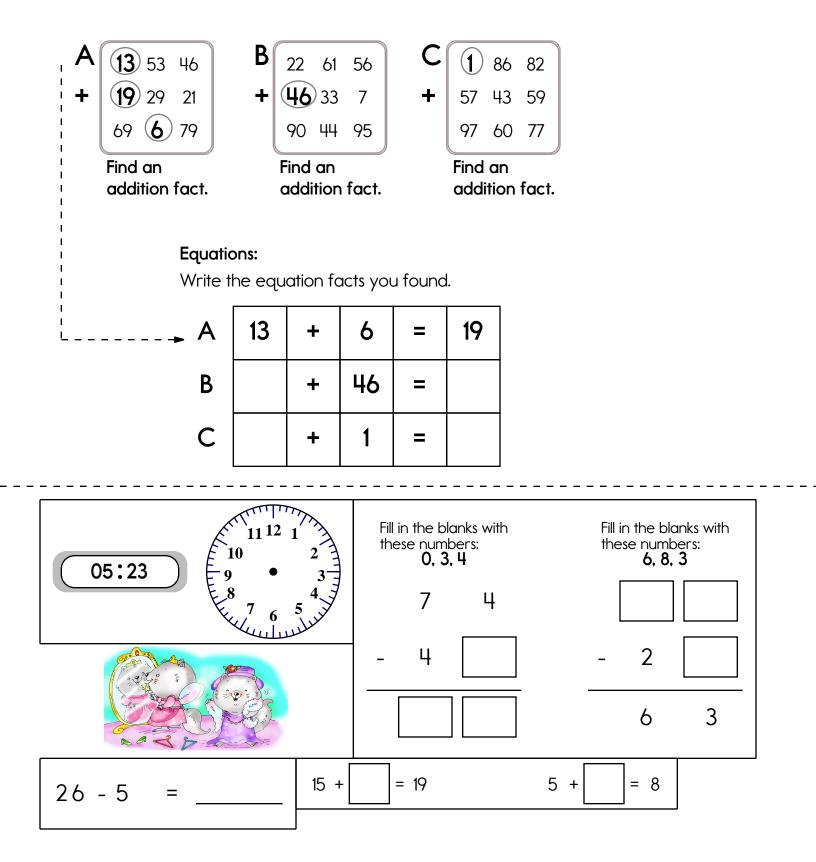
Show your work.

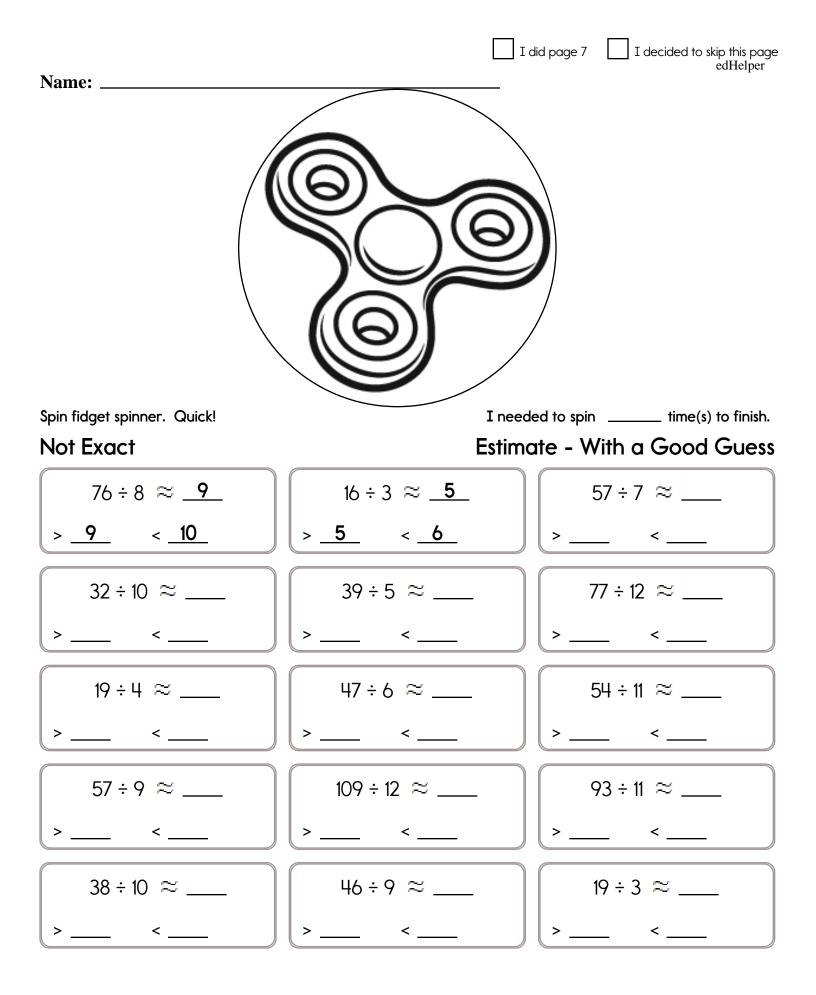
Name:



Name:

Ready to make equations? There is a missing equation in each box. Circle the numbers once you find it!



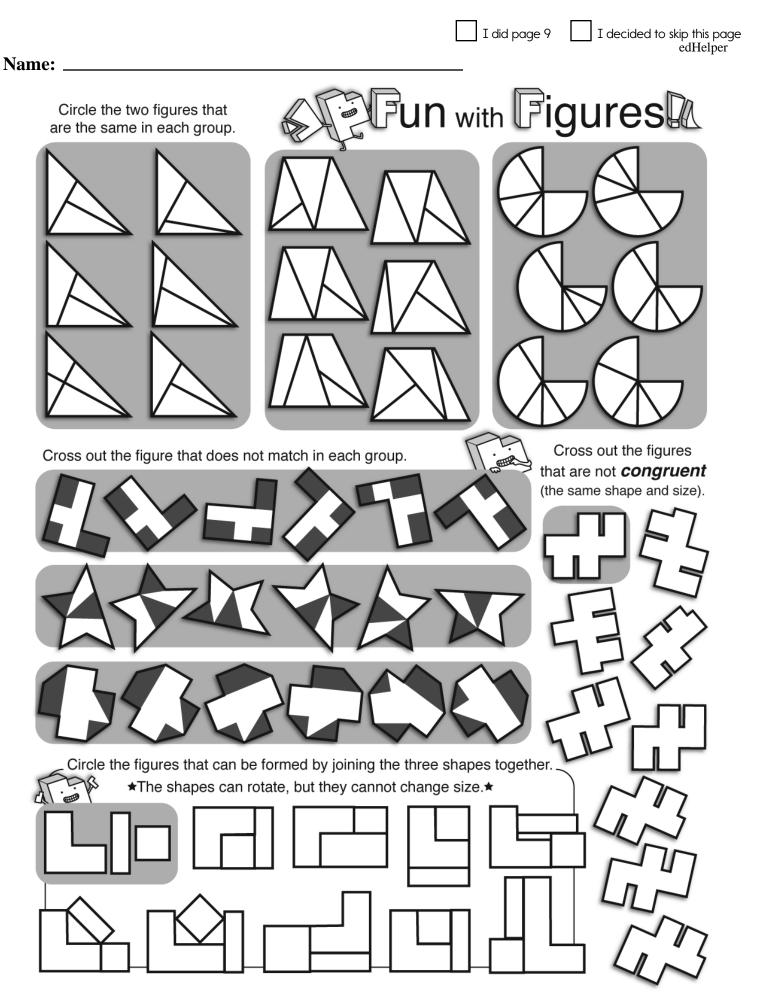


Name:			I did page 8	I decid	led to skip this pag edHelper
The hu	ndreds place is	the value of a nickel and	two pennies.		
	ousands place is 14, 20, 26, 32	s the missing number from	n this pattern:		
Write t	he sum of 3 and	d 5 in the ones place.			
Write t	he sum of 4 and	d 4 in the tens place.			
Locked Locked Locked	Help! Your pho	ne is locked. Use the clues ab ,		od luck!	
		is the code			
Double		The sum of the numbers i Is it? Show your work to key is correct.			
20 40 +14	18 40 +11	Fill in the blanks with these numbers: 3, 5, 1 1	Fill in the blar these numbe 1, 4, 0	ers:	26 +43
Color in $\frac{1}{5}$.		1	3		
		+ 5 3	+ 4	5	
		9	8	9	
1 + 5 =	4	+ 2 = 15	- 9 =	10 - 0	5 =

-

E.

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	I did page 10	I decided to skip this page edHelper
Name		

Ready for a brain teaser?

Arnold can't wait to learn how to drive.

"You know, Arnold," said his teacher, Miss Jennings, "all good drivers have had lots of practice driving."

Miss Jennings is a good driver.

What else must be true?

Mrs. Wilson is our teacher this year. Mrs. Wilson's mother, Mrs. Litkey, is also a teacher at our school.

"Class, today we have a visitor," said Mrs. Wilson.

"Hi, class. My name is John. This may be hard to believe, but Mrs. Wilson is my mother," said John.

How is John related to Mrs. Litkey?

	I did page 11	I decided to skip this page edHelper
Name: _		

Dr. Programmer loves to type on his computer. But his darn monitor is sometimes broken. Fill in what the computer should print.



Dr. Programmer typed:

The computer replied:

My number is 27

tens = 2 ones = 7

print ("My number is ",tens,ones)

tens = 2		
ones = 8		
print ("My number is ",tens,ones)		

tens = 8 ones = 6 print ("My number is ",tens,ones)



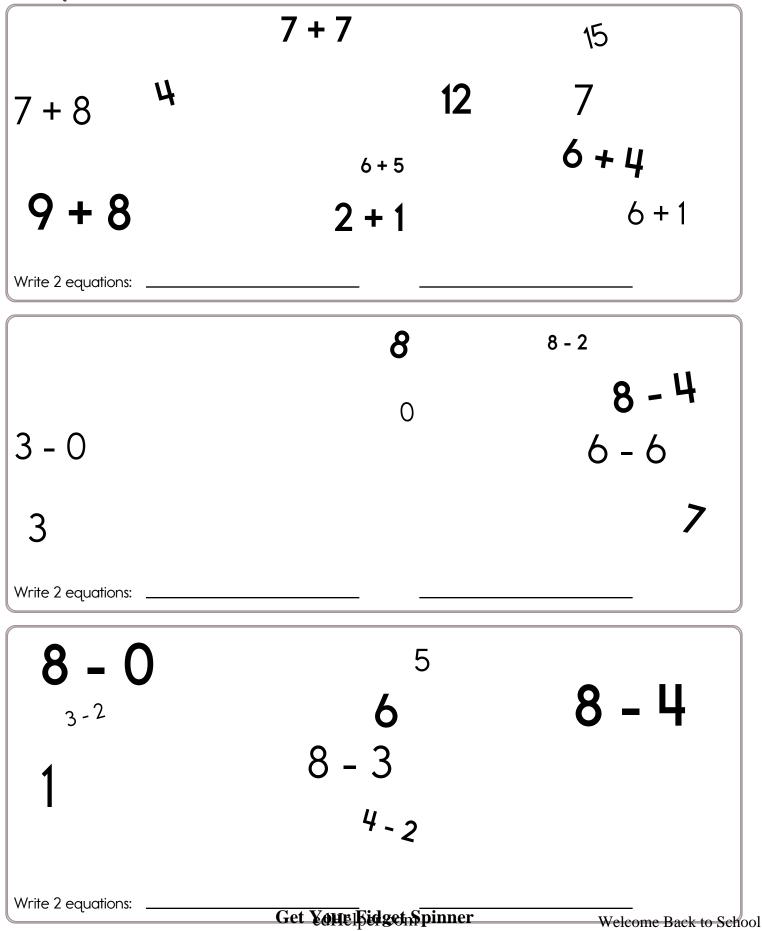
tens = 8 ones = 4 print ("My number is ",tens,ones) _____

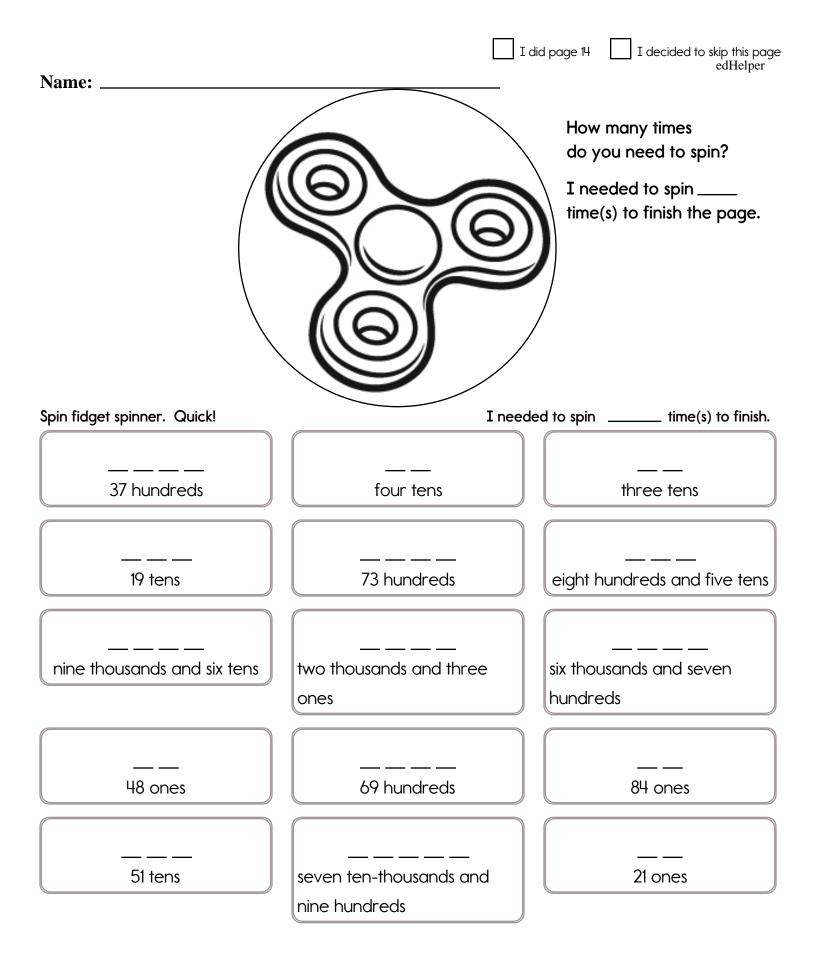
ones = 3 tens = 6 hundreds = 7 print ("My number is ",hundreds,tens,ones)



Name: ____

Find 2 equations hidden in each box. Good luck!





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	edHelper

"Want to try climbing this tree?" asked Emma.

Jessica didn't need to answer. She wanted to be the first one up this apple tree. "Look, there has to be at least 26 apples on this tree!" she yelled to Emma below.

"How do you know?" asked Emma.

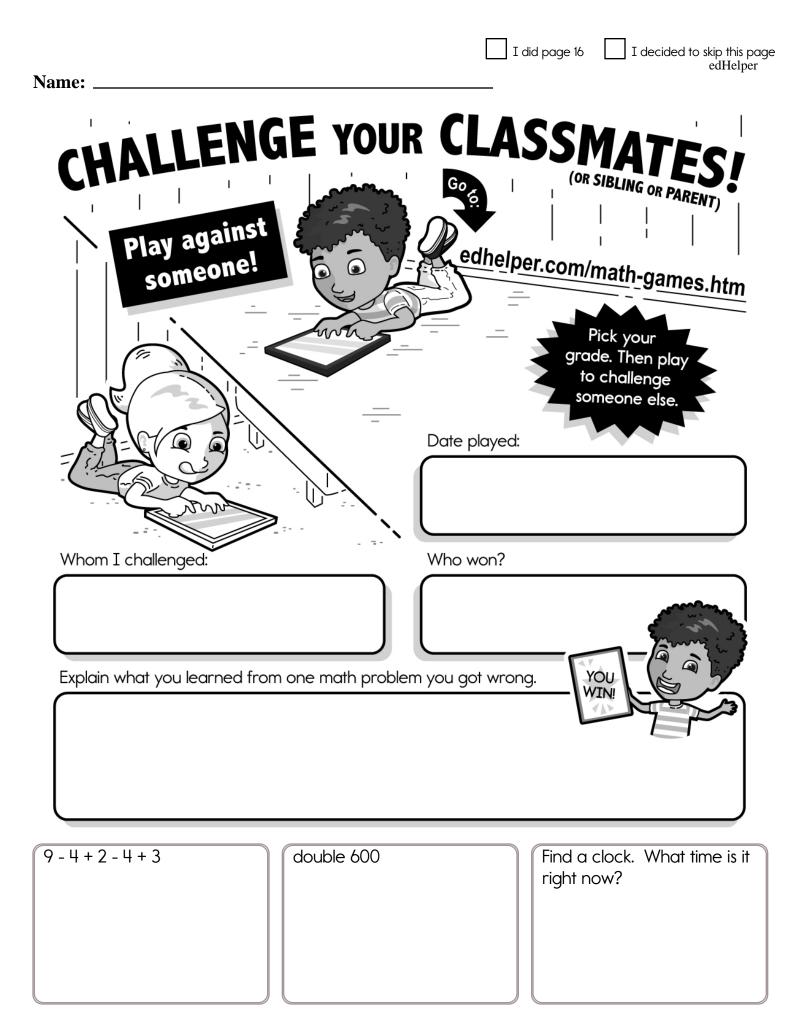
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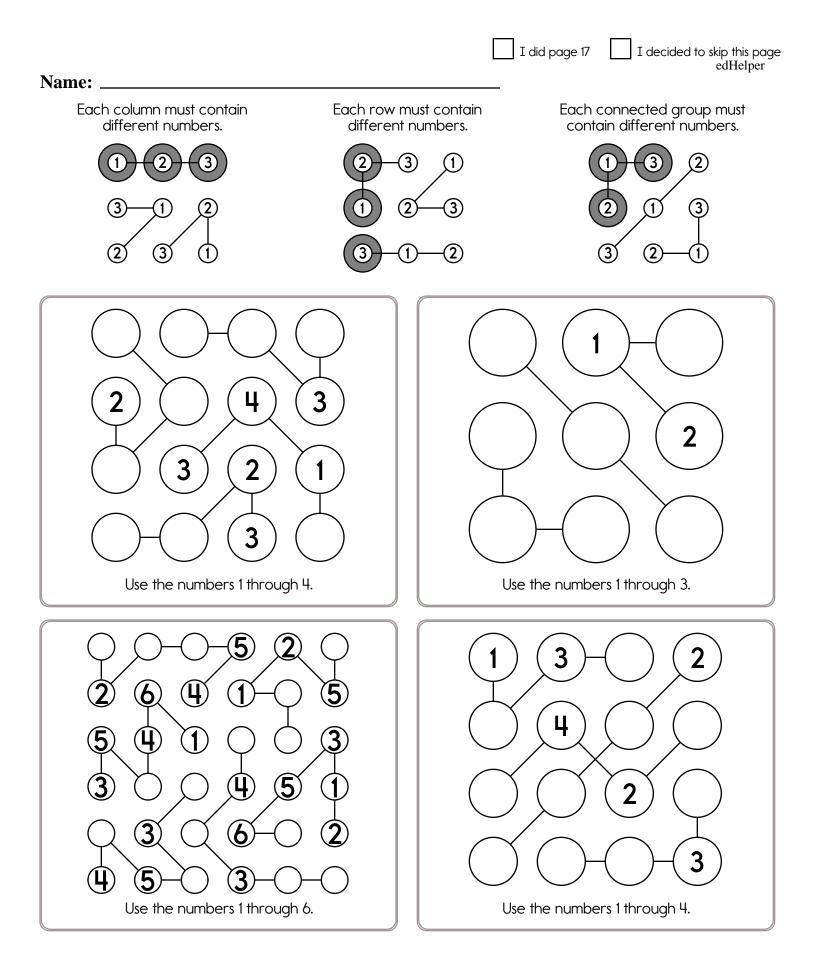
"Simple!" replied Jessica, trying to sound as if she knew. "There are exactly seven main branches. Each main branch has 6 little branches coming off it, and each of those little branches has 2 apples on it."

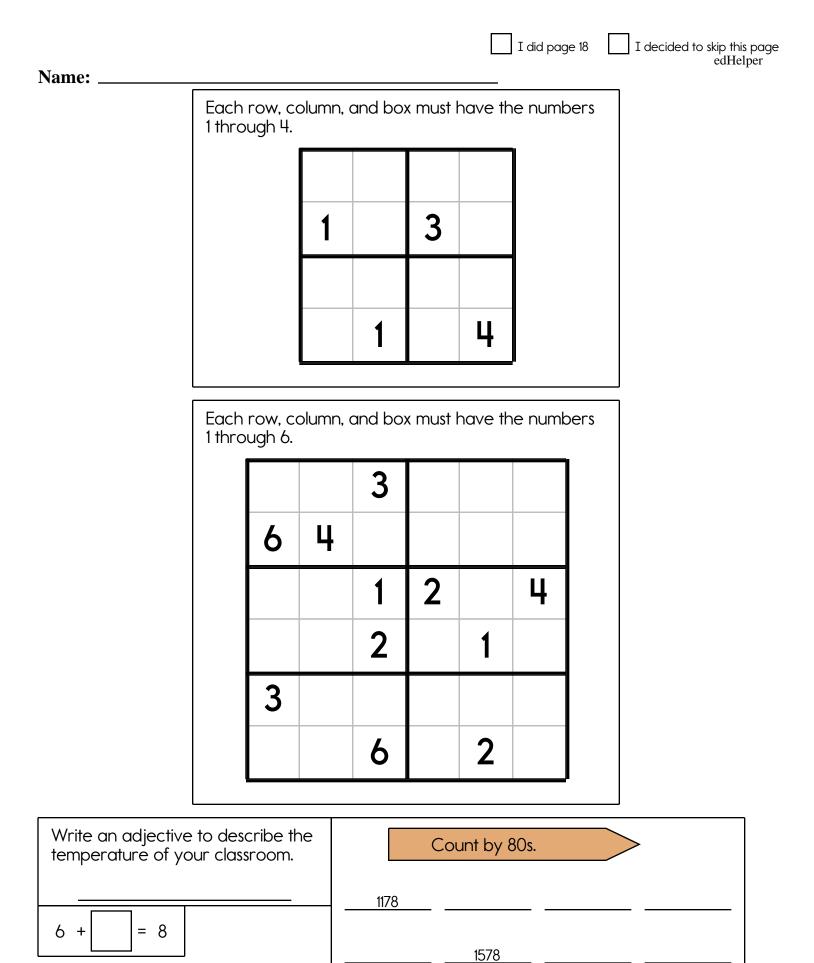
"Huh, that makes no sense. Shouldn't there be 33 apples then? Plus one apple just fell, so maybe it's 32 apples now."

How many apples are there on the tree now that one has fallen?

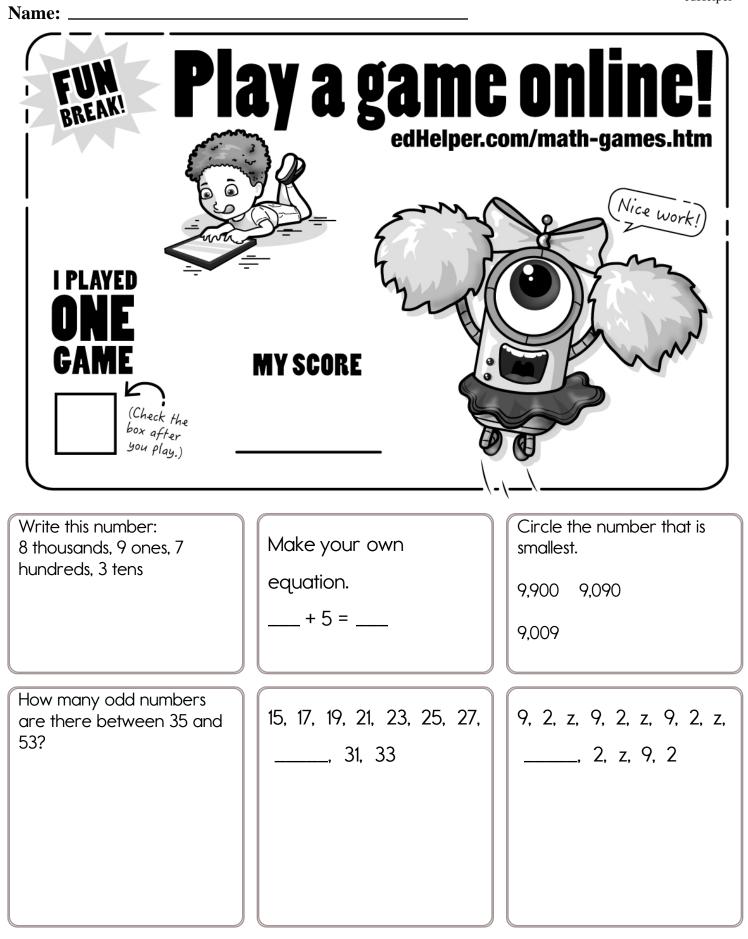
Show your work.



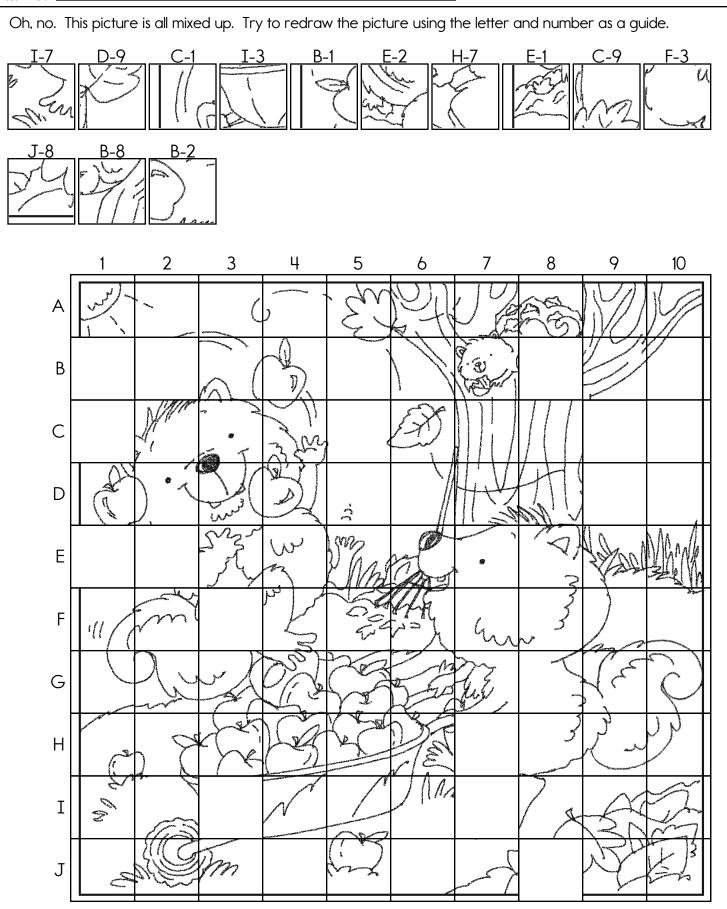




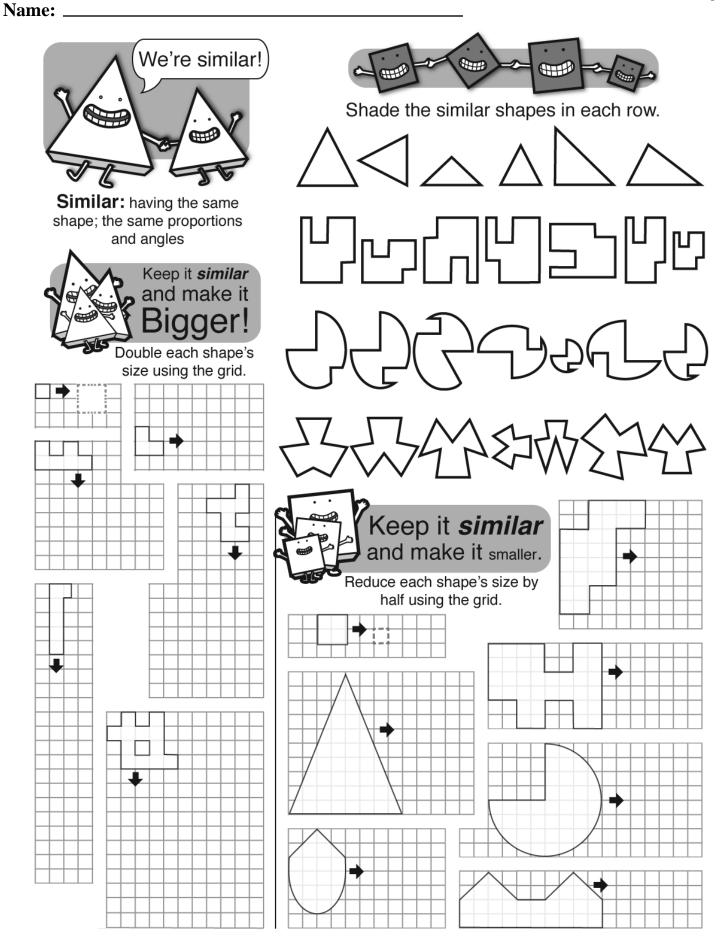
word root ultra can mean beyond ultrasonic







Name:			I did page 21 I decided to skip this page edHelper
2 9 2 + 7 1 0	1 3 8 + 9 2 7	1 7 9 + 2 6 4	1 6 6 + 5 4 6 + 5 8 9
8 9	1 7 2	6 7	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
+ 0 3	+ 0 4 0	+ 2 2	
1 1 1	3 0 0	9 6 0	
7 1 5	4 6 6	7 8 4	8 4 9 6 4 6 + 1 7 1 + 9 4 4
+ 1 4 5	+ 1 6 8	+ 9 3 6	
9	7 0 4	3 8	$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
+ 5 8 6	+ 0 8 0	+ 80	
04 8	1 0 5	9 1 5	
2 7 9	3 3 9	4 8 2	6 2 8 5 4 0 + 2 4 2 + 5 2 2
+ 1 3 7	+ 1 3 3	+ 7 5 5	
00	908	8 2	402 540
+ 6 9	+000	+ 3 9	+060 +09
1 6 0	144	2 5	130 109



Name:

Nathan drew a very large square with a blue piece of chalk at the playground. One side is 9 feel long. Nathan wants to walk along the square and can only walk on the line. If he wants to walk the square 2 times by only stepping on the line, how many feet will he end up walking?

Ava is playing a game against Sarah. In the game you collect gold coins. You can also get hearts. Every heart is exchanged for 2 gold coins at the end of the game. Ava got 200 gold coins and 19 hearts. Sarah got 50 gold coins and 72 hearts. Who won?

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Name: _____

Jacob drew a pot of gold. Then he drew 5 gold coins in it. He drew 2 more gold coins in the pot. How many coins were there in all?

Peter loved baseball. He played baseball in the morning. He played baseball in the afternoon. He played baseball at night. Last week he played 28 games of baseball. This week he played 44 games. How many more games did he play this week?

Jenna likes poems by Maya Angelou. She read 11 poems on Monday. She read 20 poems on Tuesday. How many poems did she read in all?

Name: ____

Draw 3 pictures in the correct order. Use each of the clues so you will know what to draw. The picture IS in the correct spot. Draw 1 of these 3 pictures. The picture is NOT in the correct spot. Draw 1 of these 3 pictures. The picture is NOT in the correct spot. Draw the 3 pictures in the correct order:				
It is 8:47 when Jenna leaves her house. She arrives at school at 9:03. How much time has passed?	5 less than 865	Write this number: 9 hundreds, 3 ones, 7 tens		
Pam has a bowl. She puts 9 dimes into the bowl. Kevin sees the bowl and takes some dimes out. The bowl now has 40 cents in it. How many dimes did Kevin take?	32 + 32 + 32 Change this into a multiplication problem. x	Make your own equation. 8 =		

word root **mis** can mean **bad mistake, misfortune**

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