

Name: _____

Mr. King gave each of his 5 children 33 pennies. How many pennies did he give his children in all?

Megan bought a puzzle for her brother. The puzzle cost \$2.50. Megan gave the clerk \$5. How much change did she get?

Mrs. Wilson used an equal number of apples in each of 5 pies. She used 40 apples in all. How many apples did she use in each pie?

Do you think students should go to school all year long? Why or why not?

Form the past, present, and future tenses of the given verb.
to sail

Complete each analogy with the best word.

eat	jump	squirrel	tree	apple
sing	fly	acorn		

nut : walnut ::

fruit : _____

legs : walk ::

wings : _____

$17 + \boxed{} = 20$

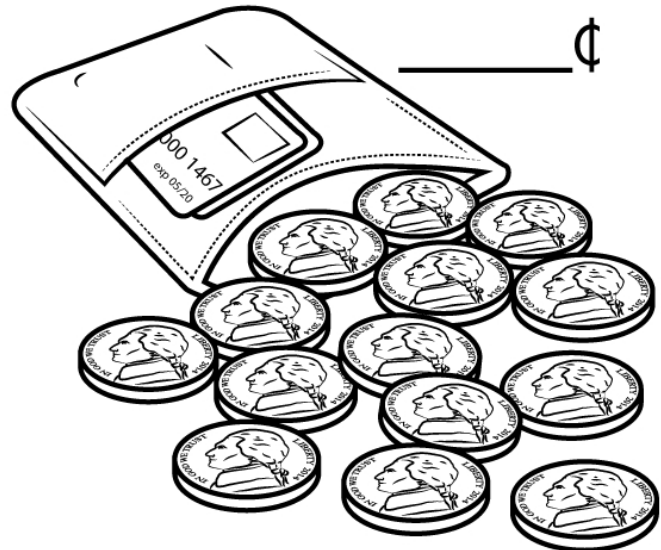
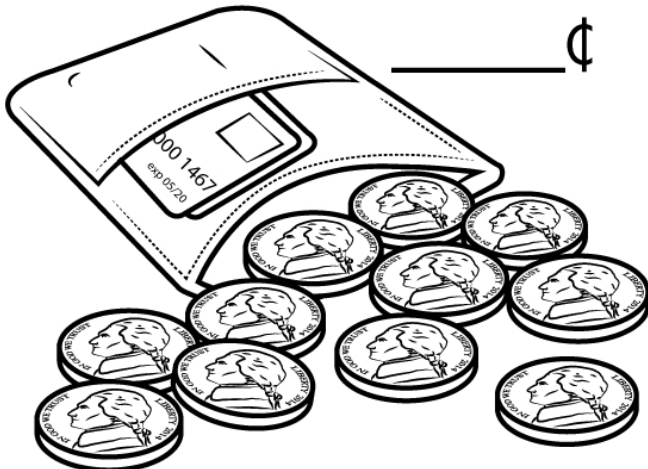
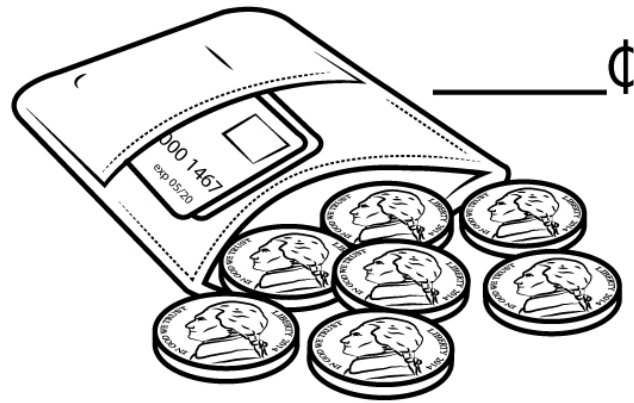
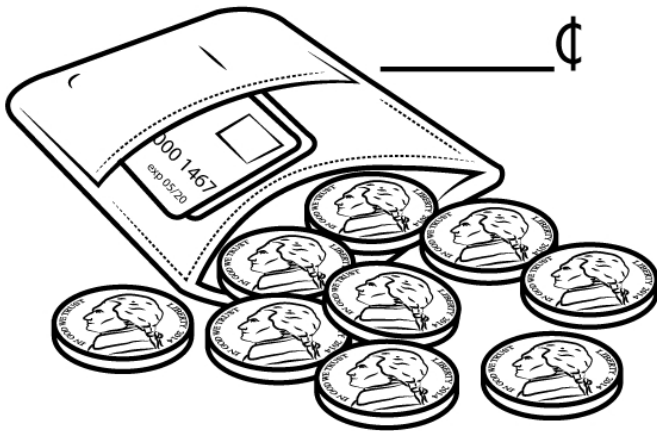
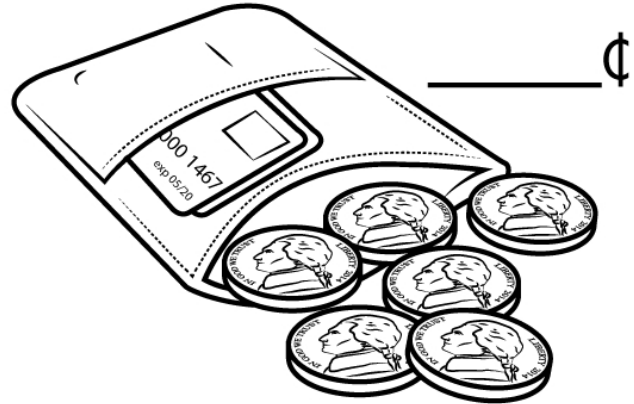
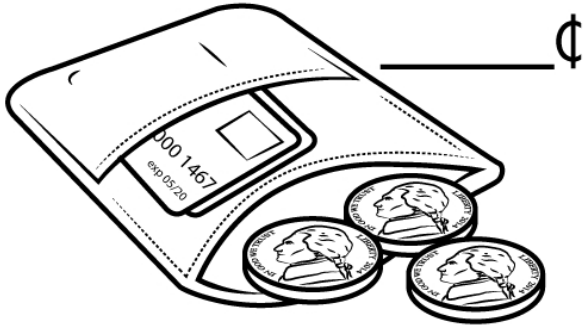
$14 + \boxed{} = 25$

$9 + \boxed{} = 27$

$32 + \boxed{} = 34$

Name: _____

Counting Nickels



Name: _____

Lists to Sentences

Jot down the things requested. Then construct sentences that include them.



Two hot drinks _____

Sentence: _____

Three favorite sweaters _____

Sentence: _____

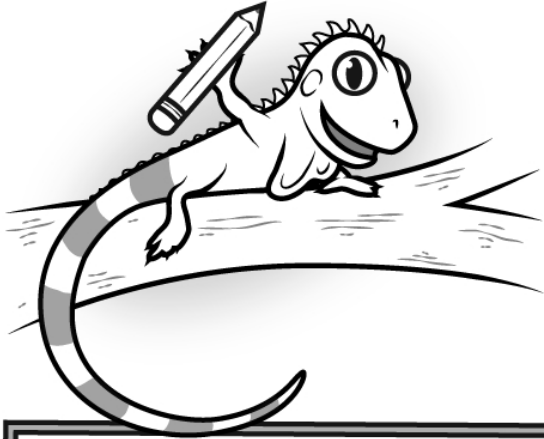
Four fun winter activities _____

Sentence: _____

Five indoor places to escape to _____

Sentence: _____

Name: _____



Iggy the iguana is an expert on using “I” and “me,” so he wrote down some examples for you because he is a very helpful iguana:

The robot and I fixed our computer.
He helped me figure out a new program for my homework!

Use Iggy’s examples to help you; fill in the blanks with either “I” or “me” in these sentences:

My sister and _____ are going to the carnival tonight.

She convinced _____ to ride on the roller coaster.

_____ am not sure I can do it, but if we go together, it will be easier.

My sister told _____ that she loves the feeling in her tummy when she goes down a big rollercoaster hill.

_____ think it might be fun, but I hope I don’t get queasy.

Would you advise _____ to go on the rollercoaster?

_____ am willing to listen to any good advice!

My mom told _____ that she always loved scary carnival rides.

My dad told _____ that he never went on scary carnival rides.

_____ don’t know if I take after my mom or my dad.

My sister must take after my mom, but my dad told _____ he wouldn’t mind if I took after my mom so _____ could try thrilling carnival rides.

Draw a picture of yourself on a rollercoaster ride going down a steep hill if you like:

Name: _____

62	+3		+5		-15			
						-16		
+7	18	-28		-17		+24		
+34								
-2								
	+36		-9		-74		+22	32

$$\begin{array}{r} 867 \\ + \quad 32 \\ \hline \end{array}$$

$$\begin{array}{r} 792 \\ - \quad 76 \\ \hline \end{array}$$

$$\begin{array}{r} 825 \\ - \quad 36 \\ \hline \end{array}$$

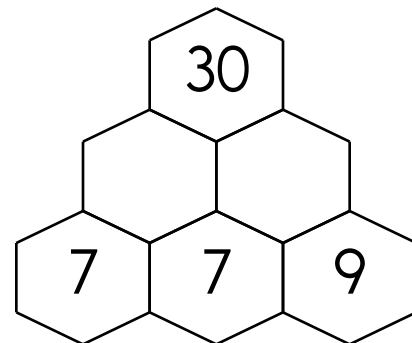
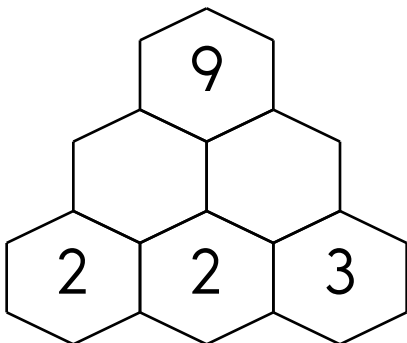
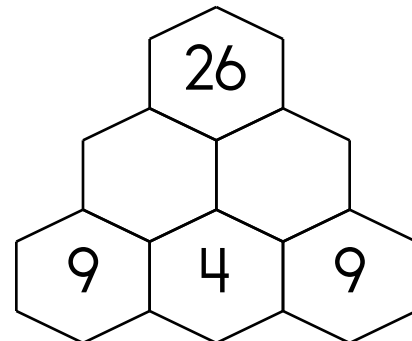
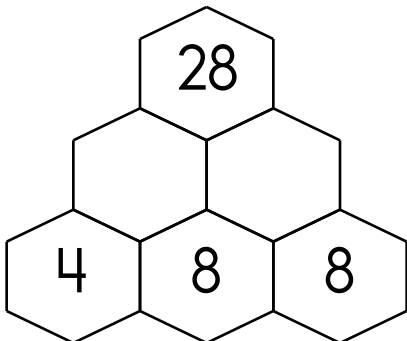
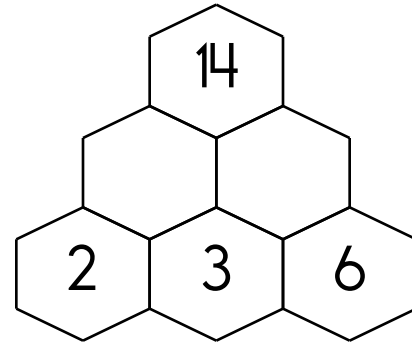
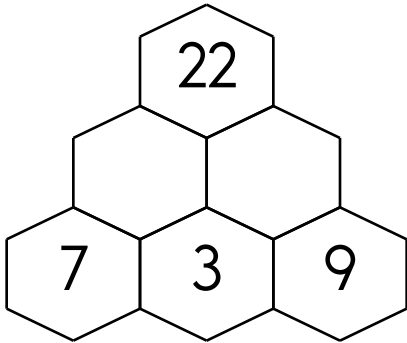
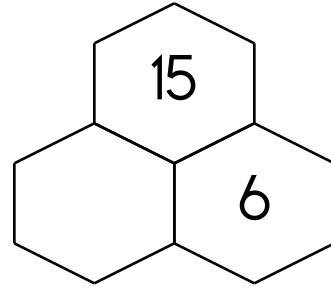
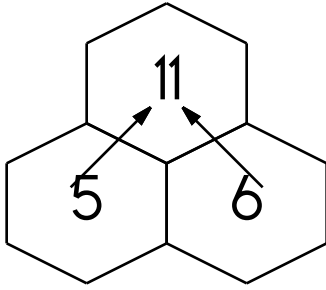
$$\begin{array}{r} 713 \\ + \quad 86 \\ \hline \end{array}$$

$$\begin{array}{r} 251 \\ + \quad 78 \\ \hline \end{array}$$

word root **anim** can mean **life or spirit****animate, equanimity, inanimate**

Name: _____

Fill in the blanks by adding the two numbers below each hexagon.



Expand the number.

2,367 = _____ + 300 + _____ + _____

$$5 + \boxed{} = 17$$

$$5 + \boxed{} = 8$$

Name: _____

Find the missing numbers. These both have the same rule. What is the rule?

If

$1, 10 = 11$

$2, 13 = 15$

$3, 17 = 20$

$4, 22 = 26$

Then

$5, 26 = ?$

If

$3, 3 = 6$

$4, 7 = 11$

$5, 9 = 14$

$6, 14 = 20$

Then

$7, 19 = ?$

Find the missing numbers. These both have the same rule. What is the rule?

If

$1, 7 = 8$

$2, 11 = 13$

$3, 16 = 19$

$4, 21 = 25$

Then

$5, 24 = ?$

If

$8, 12 = 20$

$9, 15 = 24$

$10, 19 = 29$

$11, 24 = 35$

Then

$12, 28 = ?$

Name: _____

The Scientific Method

By Brandi Waters

What do you do when you have a question and don't know the answer? You might ask a parent or a teacher. You might look for the answer in a book or on the Internet. Sometimes you can't find an answer to your question. You might do an experiment and try to find the answer for yourself.

There are many questions that no one knows the answer to. A scientist's job is to find answers to those questions. Scientists use experiments to help them find the answers. They use the scientific method to help them design better experiments. The scientific method is made up of seven steps.



1. Make Observations. Look at the world around you. What interests you?
2. Ask Questions. What questions do you have about what you are looking at?
3. Form a Hypothesis. Choose one question that can be answered with a yes or a no. Make a guess about what you think the answer is.
4. Test Your Hypothesis. Design an experiment that will answer the question you are asking. Make sure it does not answer any other question.
5. Perform Experiments. Carry out your experiment. Record your results and any observations you make.
6. Gather Results. Look at all of your results together. What do they tell you?
7. Reach a Conclusion. Did your experiment prove your hypothesis or disprove it?

The scientific method helps to make sure that scientists find the correct answer to their questions. Scientists aren't the only ones who use the scientific method. Anyone can use it to answer a question or solve a problem.

The Scientific Method

Questions

1. Name two ways that you might find the answer to a question.

- _____ 2. A scientist's job is to _____.

- A. do math problems
- B. write books
- C. wear goggles
- D. answer questions

Name: _____

- _____ 3. The scientific method is made up of _____ steps.
- A. twelve
 - B. seven
 - C. ten
 - D. five
- _____ 4. Which of the following questions could be used to form a hypothesis?
- A. How many different kinds of germs are on my hands?
 - B. Why is the sky blue?
 - C. Do cats sleep more than dogs?
 - D. all of the above
- _____ 5. If you used the scientific method correctly, you will either prove or disprove your _____ after you perform your experiments and gather your results.
- A. conclusion
 - B. question
 - C. observations
 - D. hypothesis
6. Why do people use the scientific method?
- _____
- _____

35, _____, 45, 50, 55, 60,
65, 70

2 more than 752

Find a clock. What time is it
right now?

$$\begin{array}{r} 77 \\ - 6 \\ \hline \end{array}$$

5 less than 365

If you know
 $86 + 22 = 108$
Then what is $86 + 20$?

Make your own
equation.

_____ - 8 = _____

What is 15 less than 182?

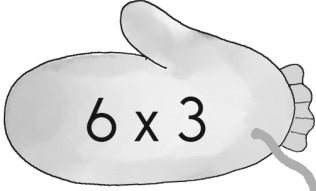

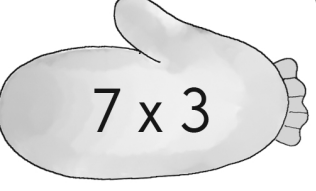




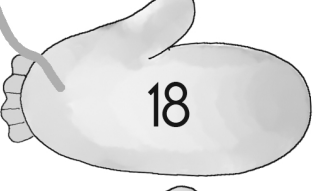
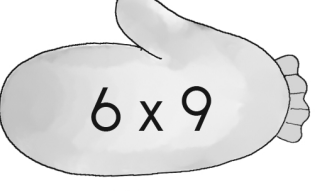





Circle the number that is
largest.

97,000 90,007

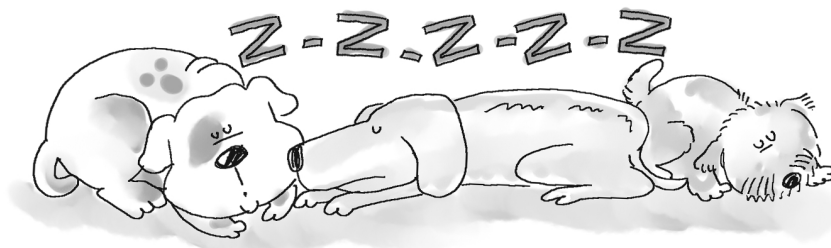
90,700 90,070

Name: _____

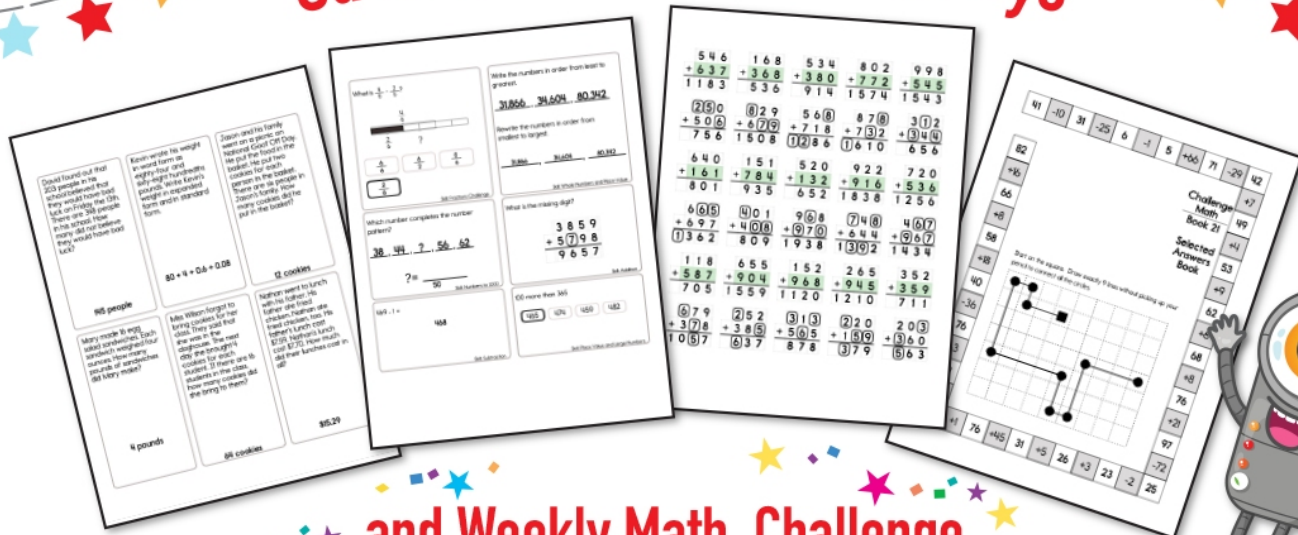
Match the facts with the products.

 6 x 3	 54
 7 x 3	 81
 8 x 6	 21
 9 x 9	 18
 6 x 9	 14
 7 x 5	 35
 7 x 2	 48

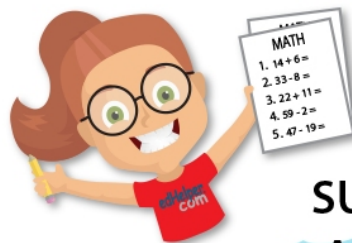
A wavy line connects the glove with 6×3 to the glove with 18.



Subscribe to Get Answer Keys



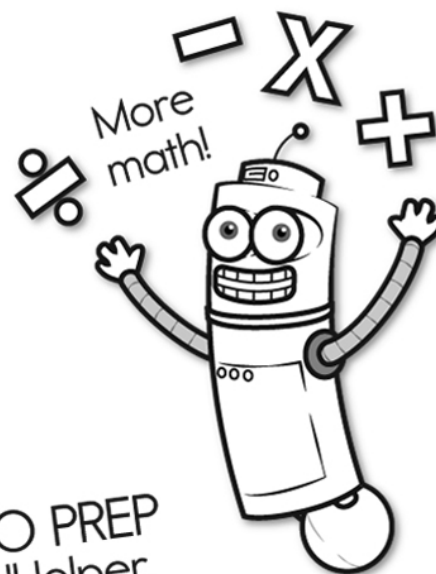
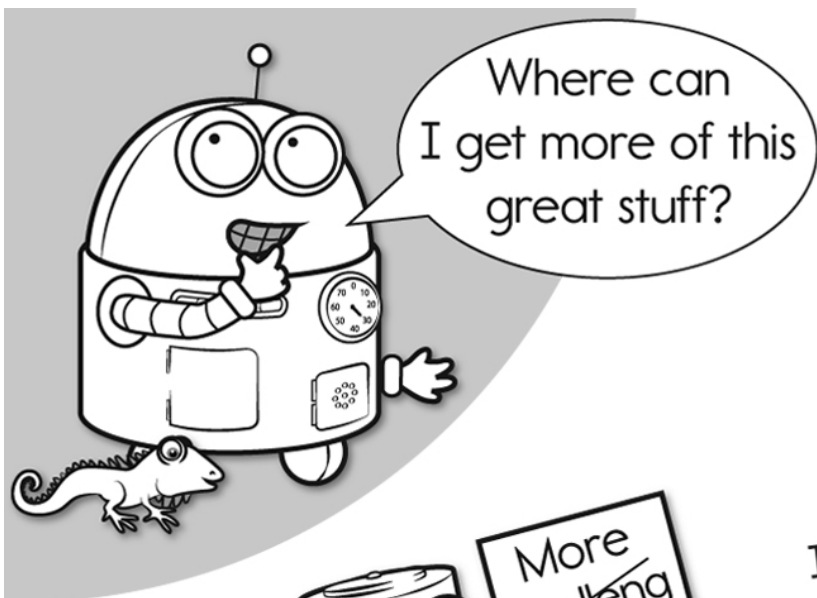
and Weekly Math, Challenge Workbooks, Posters, Daily Reading, and so much more!



SUBSCRIBE TO RECEIVE EVEN MORE
Answer Keys • Effective Activities • Access
to as many printables as you need!



edHelper.com

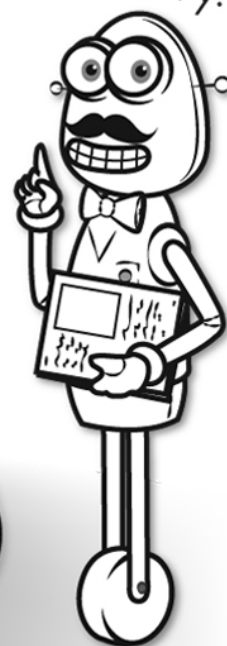


It's NO PREP at edHelper.

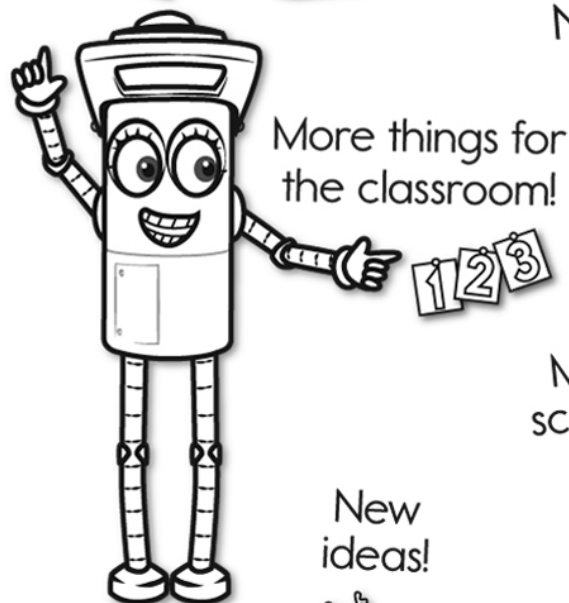
More history!



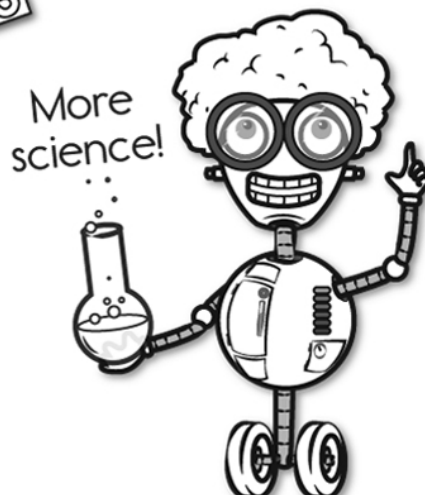
edHelper.com!



New online math games!



1 2 3



New ideas!



\times $=$ $-$ \div $<$ $>$

More puzzles!

