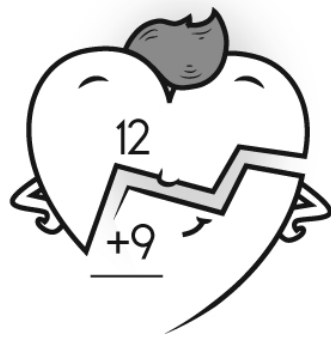
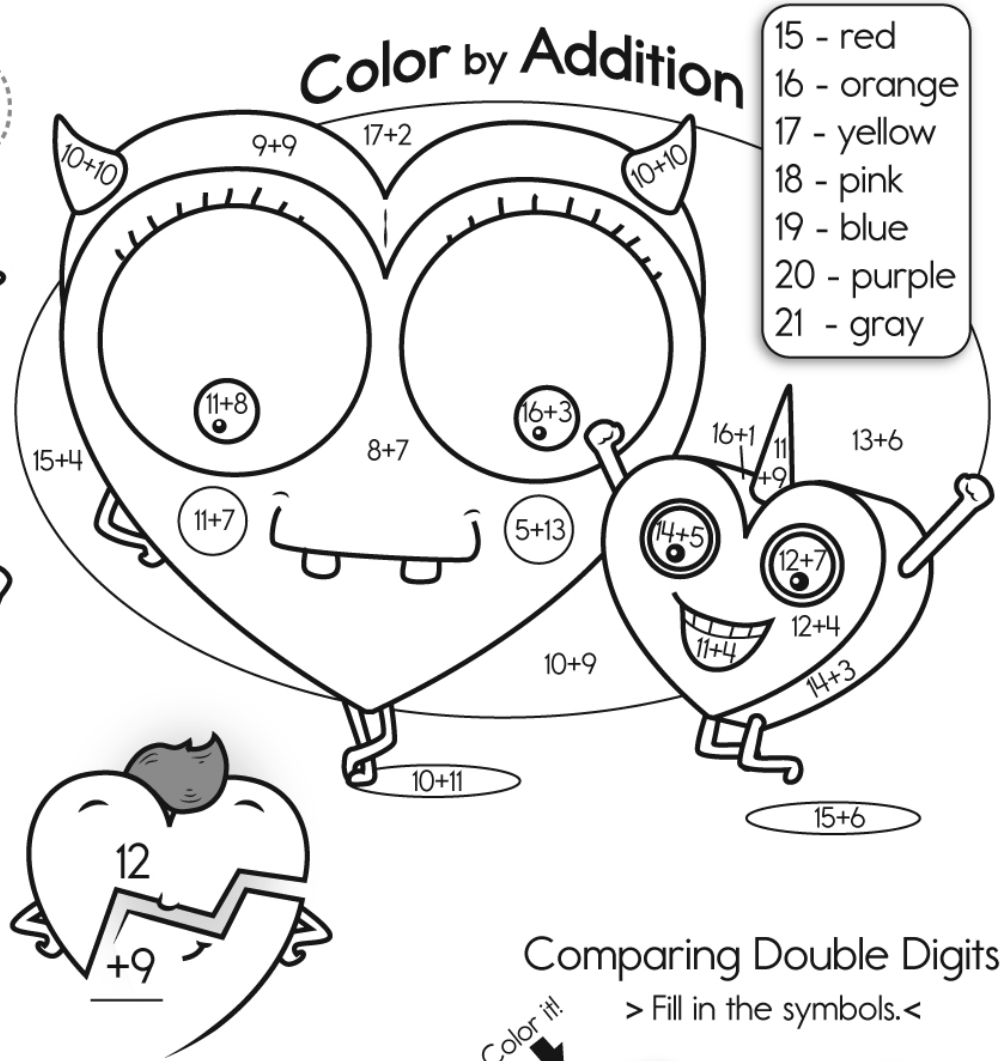
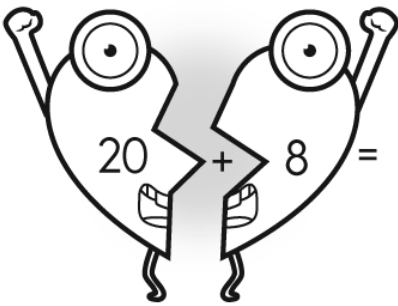
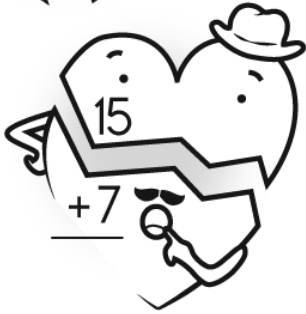
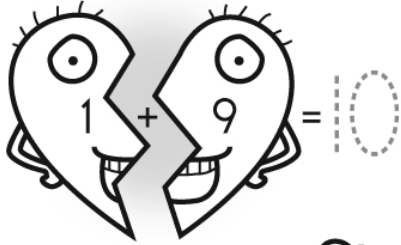
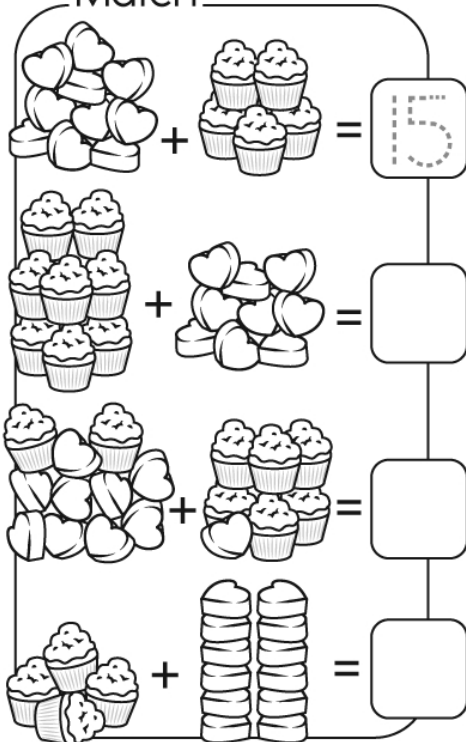


Name: _____

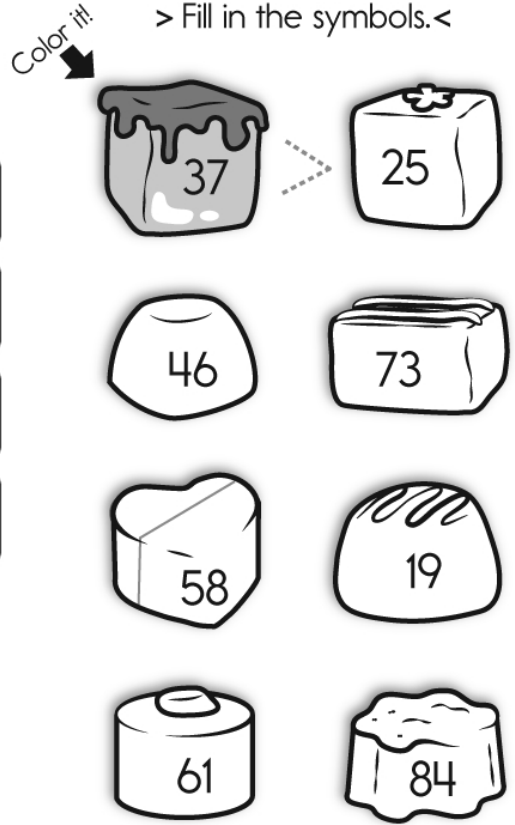


Add and Match

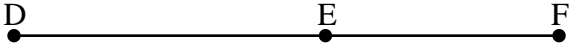
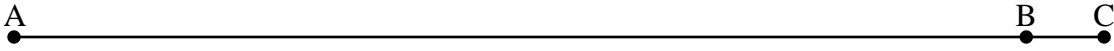


- $11 + 7 =$
- $10 + 5 =$
- $4 + 12 =$
- $8 + 9 =$

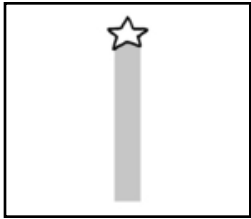
Comparing Double Digits
 > Fill in the symbols.<



Name: _____



Distance from B to C



centimeter

Distance from A to B



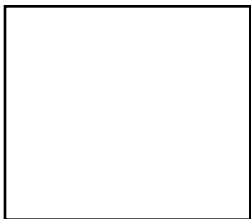
centimeters

Distance from D to E



centimeters

Distance from E to F



centimeters

Name: _____

Color by Code

(Subtraction)

6 = (Blue)

17 = (Purple)

14 = (Pink)

15 = (Red)

10 = (Orange)

13 = (Gray)

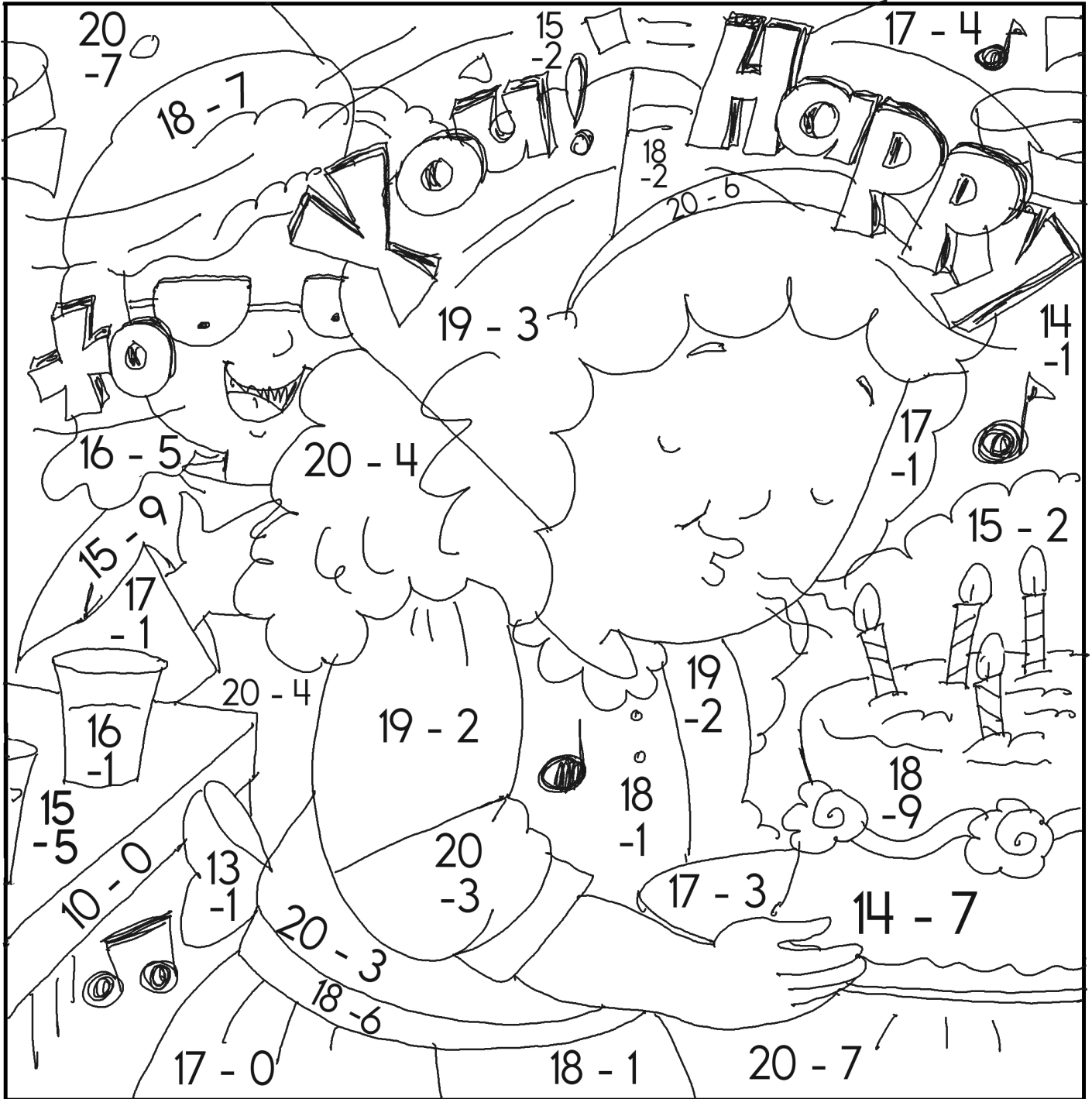
11 = (Yellow)

12 = (Green)

7 = (Brown)

All blank areas are your choice.

16 = (Black)



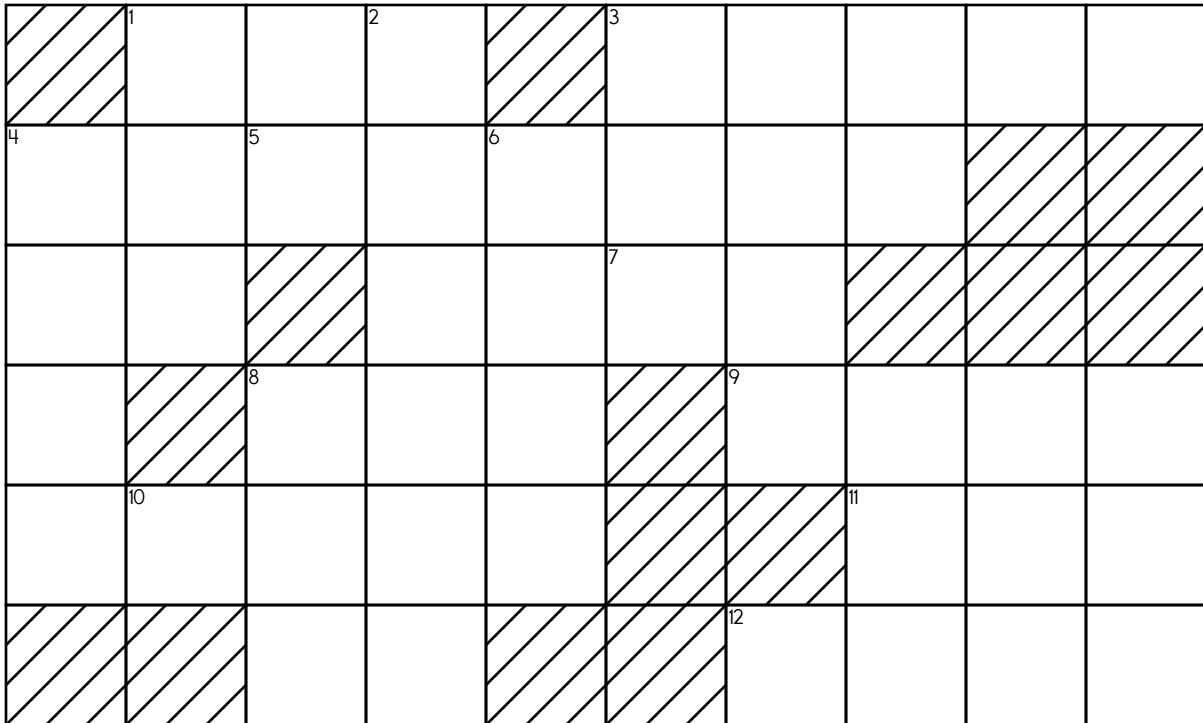
Name: _____

ACROSS

1. the tens in 7-Across + the hundreds in 2-Down + the ones in 4-Down
3. the tens in 6-Down + the ten thousands in 5-Across + the ones in 7-Across
5. **seven hundred forty-nine thousand two hundred fifty-two**
7. $9 + 17$
9. the ones in 6-Down + the tens in 3-Across + the thousands in 2-Down + the hundreds in 10-Across
10. the ones in 7-Across + the hundreds in 5-Across + the tens in 2-Down + the thousands in 6-Down
11. the ones in 1-Down + the tens in 4-Down + the hundreds in 9-Across
12. the ones in 6-Down + the tens in 3-Across + the hundreds in 4-Down + the thousands in 5-Across

DOWN

1. the ones in 9-Across + the tens in 5-Across + the hundreds in 1-Across
2. **six hundred forty-five thousand three hundred eighty**
4. the tens in 3-Across + the thousands in 6-Down + the ones in 7-Across + the hundreds in 10-Across
6. the tens in 2-Down + the ones in 7-Across + the thousands in 5-Across
8. the ones in 1-Down + the tens in 7-Across + the hundreds in 4-Down



<p>Which number is even?</p> <p><input type="radio"/> 13 <input type="radio"/> 14</p>	<p>Which number has a 9 in the ones place?</p> <p><input type="radio"/> 179 <input type="radio"/> 791 <input type="radio"/> 971</p>	<p>$2 + 1 + 4$</p> <p><input type="radio"/> 7 <input type="radio"/> 9 <input type="radio"/> 6</p>
--	---	--

word root **ex** can mean **from or away** **exclude, expose, exterminate**

Name: _____

Kevin has 20 cousins. Some of them are second cousins. It is a very big family. What digit is in the ones place?

Emily counted 43 parents at the picnic. Jenna counted 11 more than Emily. How many parents did Jenna count?

Rose has 26 noodles on her plate. Does she have about 20 noodles or about 30 noodles?

There are $200 + 80 + 4$ teachers in Martinville. How many teachers are there?

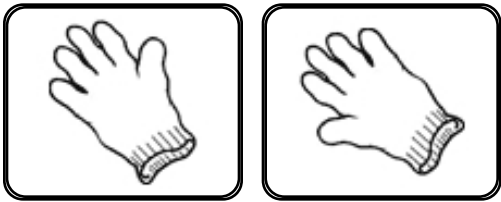
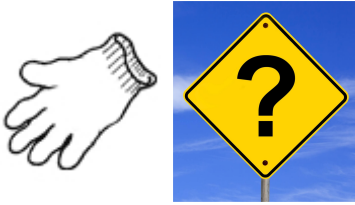
$\begin{array}{r} 88 \\ + 85 \\ \hline \end{array}$	$\begin{array}{r} 68 \\ + 32 \\ \hline \end{array}$	$\begin{array}{r} 63 \\ + 78 \\ \hline \end{array}$	$\begin{array}{r} 58 \\ + 77 \\ \hline \end{array}$	$\begin{array}{r} 62 \\ + 58 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ + 98 \\ \hline \end{array}$
---	---	---	---	---	---

Write how much to add or subtract to get from the first number to the second number.

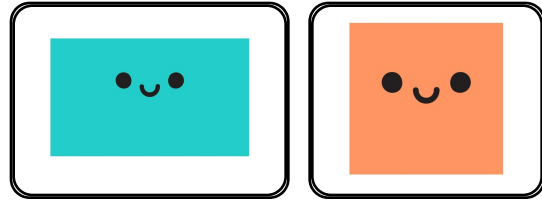
11 \ominus 5 6	1 \bigcirc 11	10 \bigcirc 7	8 \bigcirc 12	2 \bigcirc 11
15 \bigcirc 9	5 \bigcirc 7	11 \bigcirc 3	11 \bigcirc 4	6 \bigcirc 4

Name: _____

A vertical flip is shown. What is a vertical flip for the second picture?



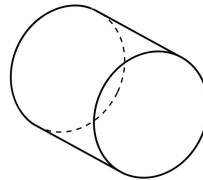
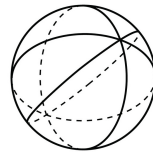
Which image is the square?



Draw a line to match each problem with the same answer.

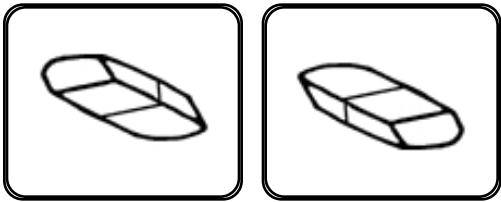
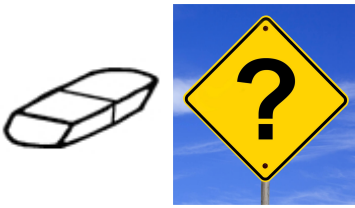
cylinder

sphere

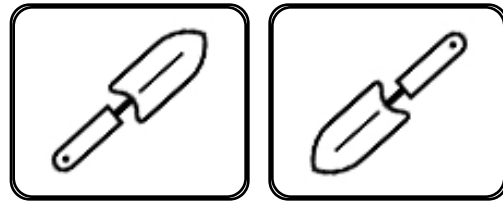
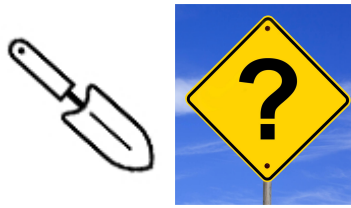


Name: _____

A horizontal flip is shown. What is a horizontal flip for the second picture?



A horizontal flip is shown. What is a horizontal flip for the second picture?



Which image is the triangle?



What kind of flip is this?



- vertical flip
- no flip
- horizontal flip

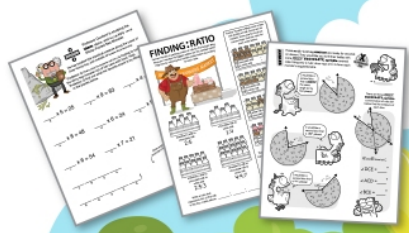
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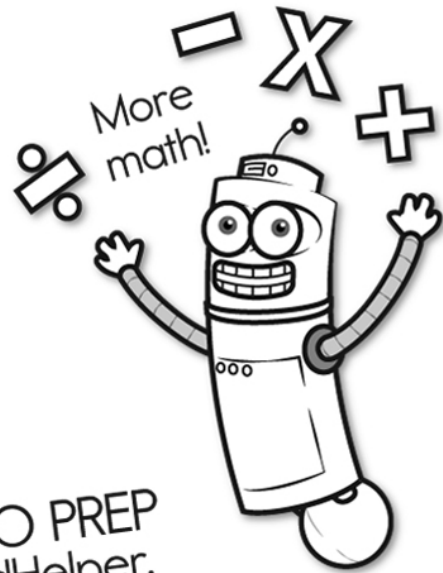
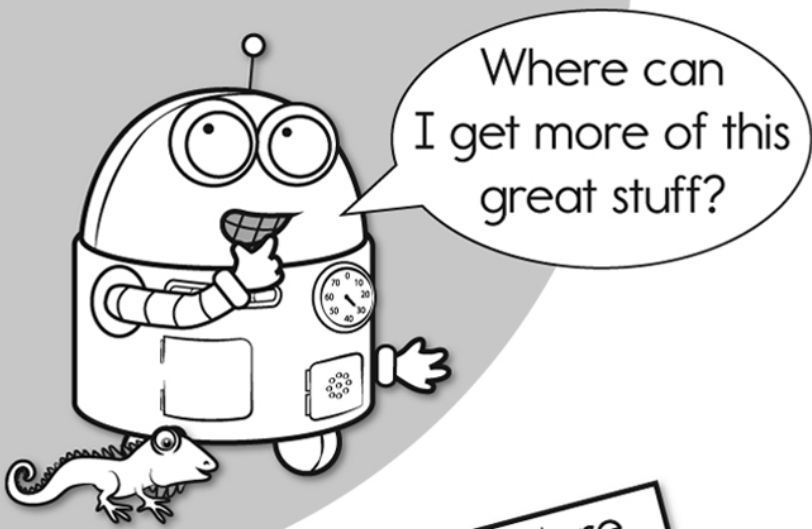
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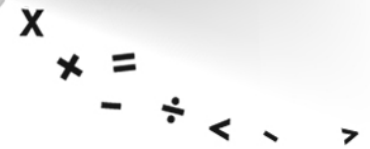
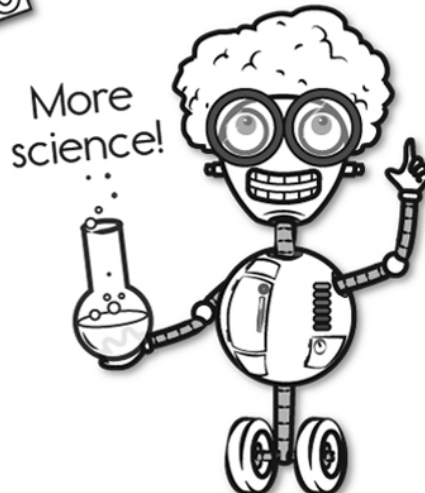
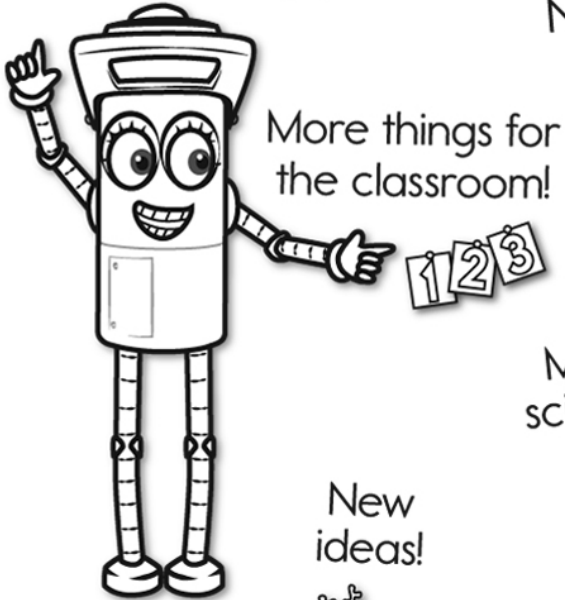
It's NO PREP at edHelper.

More history!



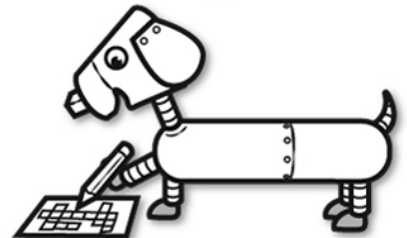
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