

Name: \_\_\_\_\_

$22\frac{5}{6}$	$+3\frac{2}{6}$		
		$+6$	
	$+\frac{1}{8}$		
$+\frac{4}{6}$			
$+54$			
$+31$			
	$+\frac{1}{2}$		$+8\frac{3}{8}$

	$+36$		$+60$
$+1$			$+19$
$+12$			$+\frac{3}{8}$
$143\frac{1}{3}$			
$+\frac{1}{2}$			$-\frac{1}{6}$
		$+7\frac{1}{2}$	
$+\frac{1}{2}$			
		$-2\frac{6}{8}$	$276\frac{19}{24}$

$778 + 275 =$ _____	Rosa rolls a die. What is the chance of her rolling a 1? _____	$\begin{array}{r} 356 \\ + 291 \\ \hline \end{array}$
$108 \div 12 =$		

1 km = 1,000 m	How many millimeters are in 8 centimeters?	
10 km = _____ m	_____ millimeters	

Name: \_\_\_\_\_

**Pay the bill!**

Rent is due. Alex needs to pay his landlord \$3,100. His landlord's name is Maria Martinez.

**SAMPLE**

<b>ALEX</b>	1488
	<b>DATE</b> <u>November 23, 2024</u>
<b>PAY TO THE ORDER OF</b> <u>Maria Martinez</u>	\$ <span style="border: 1px solid black; padding: 2px;">\$3,100.00</span>
<u>three thousand one hundred</u> <b>DOLLARS</b>	
<b>MEMO</b> <u>rent</u>	<u>Alex (sign in script)</u>
⑆997 233643⑆	⑈59777⑈ 1488

**Pay the bill!**

Alex received a bill from Central Water for \$190.67. Write the check as Alex would write it.

<b>ALEX</b>	1489
	<b>DATE</b> _____
<b>PAY TO THE ORDER OF</b> _____	\$ <span style="border: 1px solid black; display: inline-block; width: 80px; height: 20px;"></span>
_____ <b>DOLLARS</b>	
<b>MEMO</b> _____	_____
⑆997 233643⑆	⑈59777⑈ 1489

It was 9 degrees below zero in the morning. By afternoon the temperature rose 26 degrees. How warm was it?

Round 12,509 to the nearest thousand.

$$9 \div \frac{1}{7}$$

How much money is 1 quarter, 1 dime, 7 nickels, and 1 penny?


F, J, G, \_\_\_\_\_, H, L, I, M,  
J, N

$$3\frac{4}{9} + 9\frac{7}{9}$$

Name: \_\_\_\_\_


**Pay the bill!**

Sara received a bill for her cellphone from Mobile Unlimited for \$45.34. Write the check as Sara would write it.

SARA	1592	
	DATE _____	
PAY TO THE ORDER OF _____	\$ <input style="width: 50px;" type="text"/>	
_____		<b>DOLLARS</b>
MEMO _____		
		

**Pay the bill!**

Sara needs money. She wants to get \$200 in cash, so she writes a check payable to cash in this amount. Write this check.

SARA	1593	
	DATE _____	
PAY TO THE ORDER OF _____	\$ <input style="width: 50px;" type="text"/>	
_____		<b>DOLLARS</b>
MEMO _____		
		

Reduce  $\frac{12}{33}$  to its lowest terms.

Change  $\frac{7}{25}$  to a decimal.

$$\begin{array}{r} 4\frac{4}{7} \\ - 2\frac{6}{7} \\ \hline \end{array}$$

24 kg = \_\_\_\_\_ g

Name: \_\_\_\_\_

<p>The world's largest pizza was made in South Africa. Its area was <math>11837 \frac{3}{5}</math> square feet. If the pizza were cut into <math>1 \frac{1}{2}</math> square foot pieces, how many pieces could be cut from the pizza?</p>	<p>Peter played for his high school team last year. He hit a home run one-seventh of the times he was at bat. He was at bat 28 times. How many home runs did he hit?</p>
--	--

<p>Can 455 be evenly divided by 5? Circle: 455 is NOT evenly divisible by 5 455 is evenly divisible by 5</p>	<p>Hunter took three numbers greater than 1 and multiplied them. One number was four and the other number was eleven. Of course, he forgot the last number, but he remembered the product was 107. Is this possible?</p>
--	--

$\begin{array}{r} 363 \\ - 286 \\ \hline \end{array}$	$24 \div 8 = \underline{\hspace{2cm}}$	<p>What number is halfway between 8 and 16?</p>	$10 \times 7 =$
---	--	---	-----------------

$12 \times 5 = \underline{\hspace{2cm}}$	$6 \times 10 =$	<p>Ava is older than April. Ava is older than Amy. Who's the oldest?</p>
--	-----------------	--

Name: \_\_\_\_\_

<p>Four-eighths of the children in Martinez's class want to go outside. If Martinez agrees with the majority, will the class stay inside or go outside?</p>	$69,276 + 87,717 = \underline{\hspace{2cm}}$
---	--

$(3 + 9) + 9 =$	$\begin{array}{r} 56 \\ - 29 \\ \hline \end{array}$	$11 \times 10 = \underline{\hspace{2cm}}$
-----------------	---	---

$\begin{array}{r} 29 \\ + 25 \\ \hline \end{array}$	<p>Can 919 be evenly divided by 12? Circle: 919 is evenly divisible by 12 919 is NOT evenly divisible by 12</p>	$28 \div 4 = \underline{\hspace{2cm}}$
		$4 \times 11 =$

$110 \div 10 = \underline{\hspace{2cm}}$	<p>Sarah cannot open her locker. She knows that the four numbers are: 18, 10, 2, and 16, but she cannot remember the order of the numbers. How many different combinations are there? List ten of them.</p>	$6 \times 4 = \underline{\hspace{2cm}}$
--	---	---

Name: \_\_\_\_\_

<p>Rose and Mary are playing a number game.                  Rose says 36. Mary replies that the answer is 5.                  Rose says 29. Mary replies that the answer is 4.                  Rose says 8. Mary replies that the answer is 1.                  Rose says 57. Mary is thinking. What number should Mary reply with?</p>	<p>Circle the smallest number:</p> <p style="text-align: center;">927,180,365                  789,462                  1,260,594,738                  5,301,492</p>
---	--

$50 \div 10 = \underline{\hspace{2cm}}$	<p>Rewrite these in increasing order of length:                  5 cm, 387 km, 173 mm</p>	$72 \div 6 = \underline{\hspace{2cm}}$
$81 \div 9 = \underline{\hspace{2cm}}$		

$732 + 497 = \underline{\hspace{3cm}}$	<p>Three girls ran a race.                  Megan was not as fast as April.                  April ran past Maria in the race and Maria never caught up.                  Who won the race? Do you have enough information to know?</p>
$3 \times 7 = \underline{\hspace{2cm}}$	
$6 \times 7 = \underline{\hspace{2cm}}$	

<p>Write an equation to represent this:                  The product of ten and eight is eighty.                  _____</p>	$97,665 - 57,618 = \underline{\hspace{3cm}}$
---	--



Name: \_\_\_\_\_

Seven leprechauns (Jason, Natalie, Dylan, Cody, Rebecca, Sierra, and Connor) are each different heights (2 feet and 10 inches, 3 feet and 8 inches, 2 feet and 7 inches, 3 feet and 5 inches, 3 feet and 1 inch, 2 feet and 2 inches, and 2 feet and 3 inches).

Figure out how tall each leprechaun is.

1. Cody is not shorter than Sierra.
2. Sierra is taller than Connor.
3. Rebecca is the tallest leprechaun.
4. Jason is taller than both Cody and Sierra.
5. Natalie is not shorter than Cody.
6. Connor is shorter than Jason and shorter than Cody.
7. Dylan is taller than Jason.
8. Natalie is shorter than Dylan and taller than Sierra.
9. Jason is not shorter than Natalie.

Jason is \_\_\_\_\_ tall.

Natalie is \_\_\_\_\_ tall.

Dylan is \_\_\_\_\_ tall.

Cody is \_\_\_\_\_ tall.

Rebecca is \_\_\_\_\_ tall.

Sierra is \_\_\_\_\_ tall.

Connor is \_\_\_\_\_ tall.

$74,964 - 16,965 =$  \_\_\_\_\_



Name: \_\_\_\_\_

Write as a decimal.

$$9 \frac{5}{100}$$

Write the decimal in words.  
38.32

Write as a decimal.  
Thirty-nine hundredths

Write as a decimal.

$$4 \frac{1}{10}$$

Write as a decimal.  
Nineteen and one tenth

Write as a decimal.  
One hundred fifty-five thousandths

$$\begin{array}{r} 5.851 \\ - 2.338 \\ \hline \end{array}$$

$$0.97 + 4.4 =$$

$$\begin{array}{r} 954.478 \\ 5.57 \\ + 656.6 \\ \hline \end{array}$$

$$\begin{array}{r} 7.3 \\ \times 8.0 \\ \hline \end{array}$$

Change  $\frac{1}{5}$  to a decimal.

$$2 \overline{)1.6}$$

Name: \_\_\_\_\_

Make change. You can use \$20, \$10, \$5, \$1, 25¢, 10¢, 5¢, or 1¢.

Use the fewest bills and coins to make \$14.34.

	\$1			
		1¢		

Use the fewest bills and coins to make \$25.57.

Use the fewest bills and coins to make \$14.56.

Use the fewest bills and coins to make \$26.36.

$2 \times 8 = \underline{\hspace{2cm}}$

$70 \div 7 = \underline{\hspace{2cm}}$

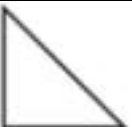










$20 \div 10 = \underline{\hspace{2cm}}$

Name: \_\_\_\_\_

Each row, column, and box must have the numbers 1 through 6. The first box is done.

6	4	3			2
5	1	2			
2	3			4	6
				2	
		1			3

Each row, column, and box must have 6 different pictures.

Name: \_\_\_\_\_

This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.

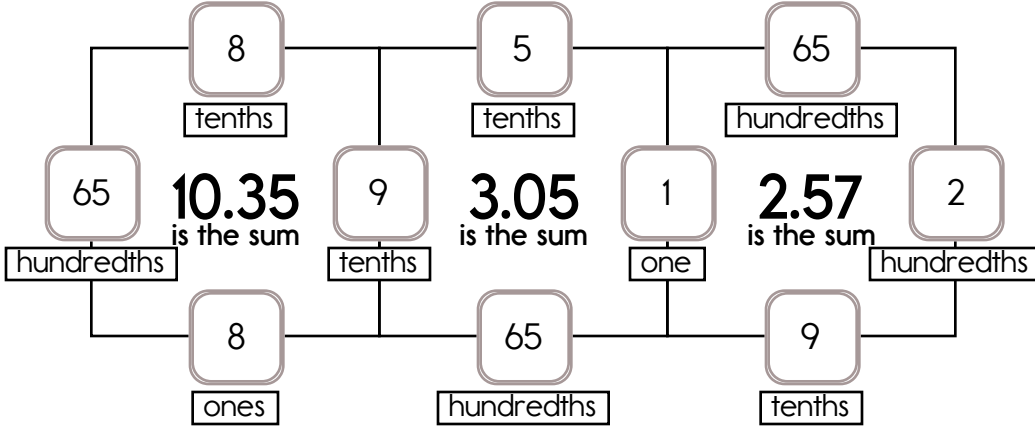
Example:

$$0.65 + 0.9 + 0.8 + 8 = 10.35$$

Example:

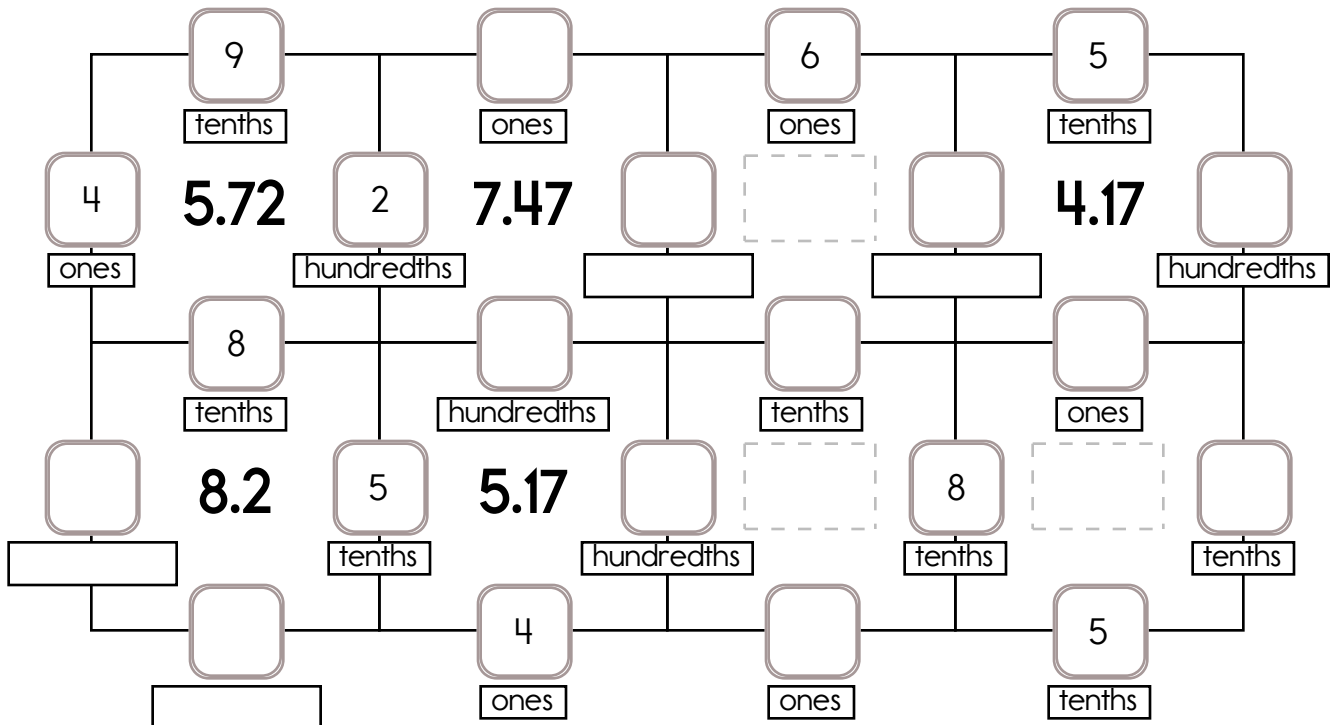
$$1 + 0.02 + 0.65 + 0.9 = 2.57$$

Sample:



Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square. Exactly one of the four numbers has to be one of these numbers: 3 ones, 8 ones, 6 ones, 1 one, or 4 ones.

The other three numbers have to all be DIFFERENT and must be from these: 2 hundredths, 9 tenths, 65 hundredths, 5 tenths, or 8 tenths.



Name: \_\_\_\_\_

Draw 3 pictures in the correct order. Use each of the clues so you will know what to draw.



! 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.

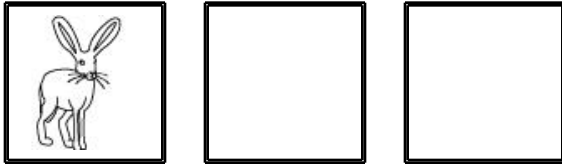


! Draw 1 of these 3 pictures.  
! The picture IS in the correct spot.



! Draw 1 of these 3 pictures.  
! The picture is NOT in the correct spot.

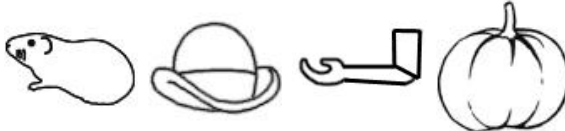
Draw the 3 pictures in the correct order:



Draw 4 pictures in the correct order. Use each of the clues so you will know what to draw.



! Draw 1 of these 4 pictures.  
! The picture IS in the correct spot.



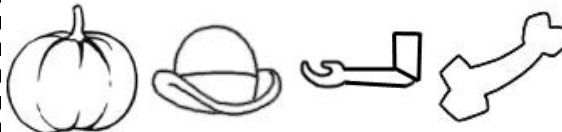
! Draw 1 of these 4 pictures.  
! The picture IS in the correct spot.



! Draw 1 of these 4 pictures.  
! The picture is NOT in the correct spot.



! Draw 1 of these 4 pictures.  
! The picture is NOT in the correct spot.

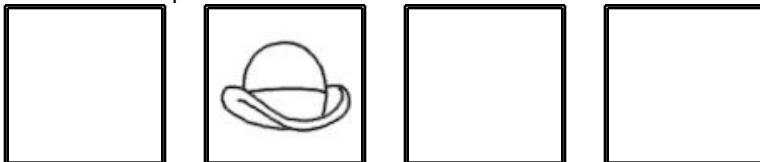


! Draw 2 of these 4 pictures.  
! The pictures to use are in the correct spot.



! Draw 1 of these 4 pictures.  
! The picture IS in the correct spot.

Draw the 4 pictures in the correct order:



Name: \_\_\_\_\_

Complete each pattern. Write what the rule is.

120	110	100
90	80	
60	50	
30	20	

Complete each pattern. Write what the rule is.

263, 239, 215, 194, 173, 155, 137, 122, 107, 95, 83, 74, 65, \_\_\_\_\_, 53, 50, 47

204, 183, 162, 144, 126, 111, 96, 84, 72, 63, \_\_\_\_\_, \_\_\_\_\_, 42, \_\_\_\_\_, \_\_\_\_\_

Name: \_\_\_\_\_

### Sudoku Sums of 10

Each row, column, and box must have the numbers 1 through 9.  
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 10.

Here is an example of a sudoku sum of 10:

2	8
---	---

8								
9	4	6				2		
			5	9		4		8
								1
5			1			9	8	
				8	9		4	3
	5	3		7	1	8		
	2				6		1	7
		7		4				

$12 - 6 = \underline{\quad}$

$12 + -6 = \underline{\quad}$

$-3 + 9 = \underline{\quad}$

On a number line, what is the number that is 9 to the left of 4?

Name \_\_\_\_\_



Date \_\_\_\_\_

Start on the **B** circle. Do not pick up your pencil. Draw a line going left, right, up, or down. **Every line must end on a circle. No stopping on an empty box.** Try to collect all the circles and finish your last line on the **E** circle. You can go through a circle more than once.

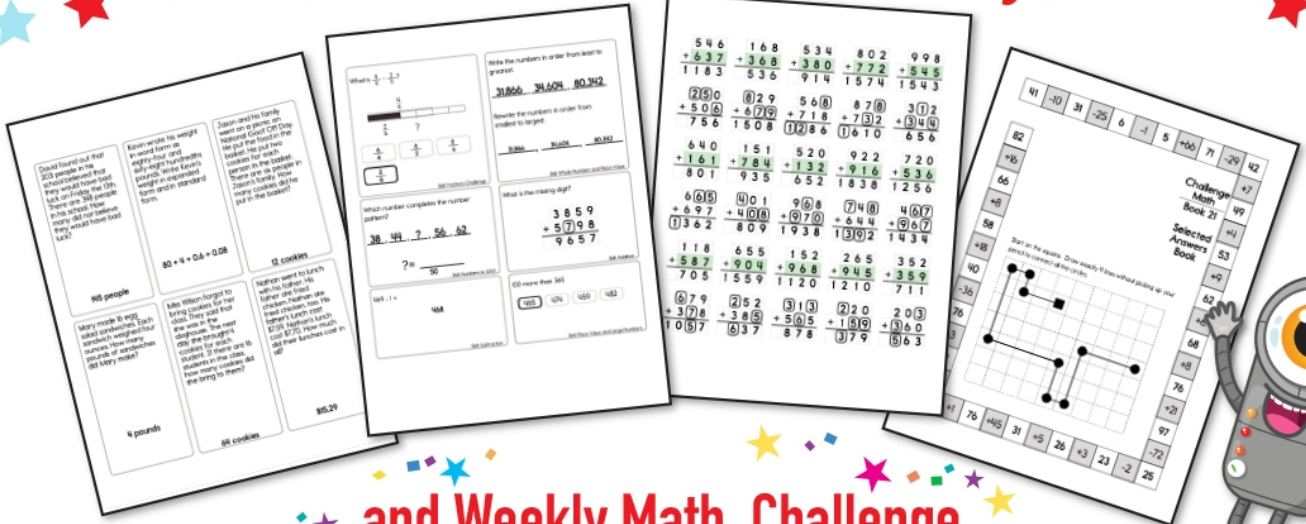
	<b>E</b>				●				
			●			●			<b>B</b>
●	●				●				
					●				
	●		●		●		●		
●					●		●		

Didn't get them all? That's ok. This was hard.

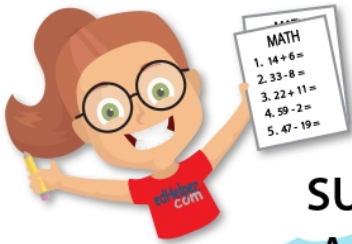
I missed \_\_\_\_\_ circle(s).



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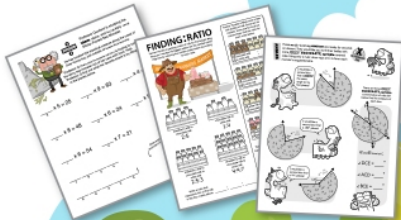


**MATH**  
1.  $14 + 6 =$   
2.  $33 - 8 =$   
3.  $22 + 11 =$   
4.  $59 - 2 =$   
5.  $47 - 19 =$

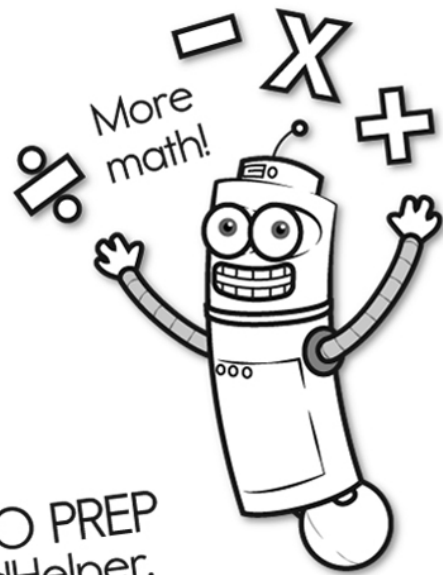
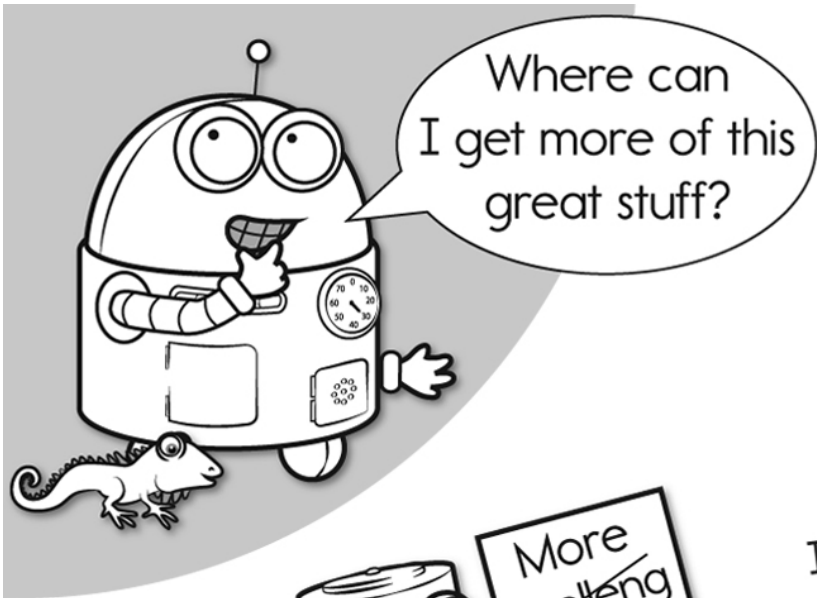


**ANSWER KEY**  
1.  $14 + 6 = 20$   
2.  $33 - 8 = 25$   
3.  $22 + 11 = 33$   
4.  $59 - 2 = 57$   
5.  $47 - 19 = 28$

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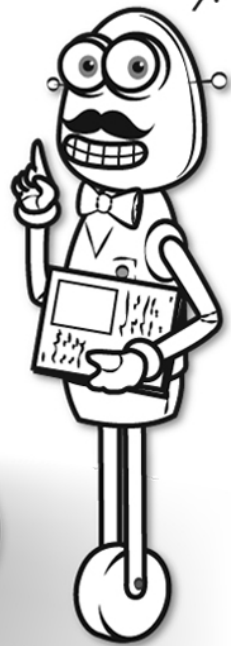
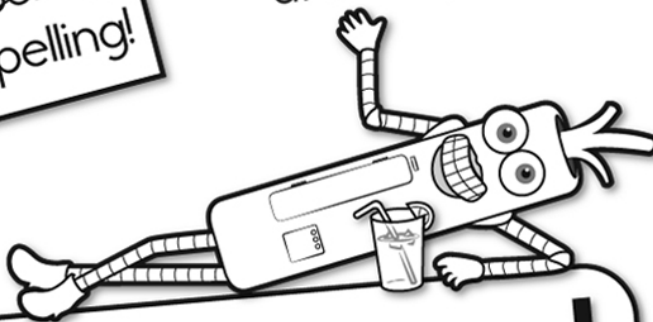


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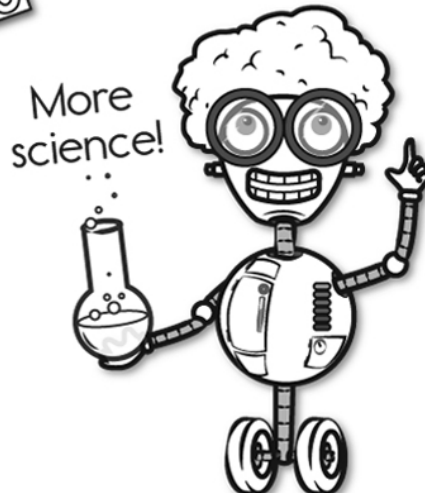
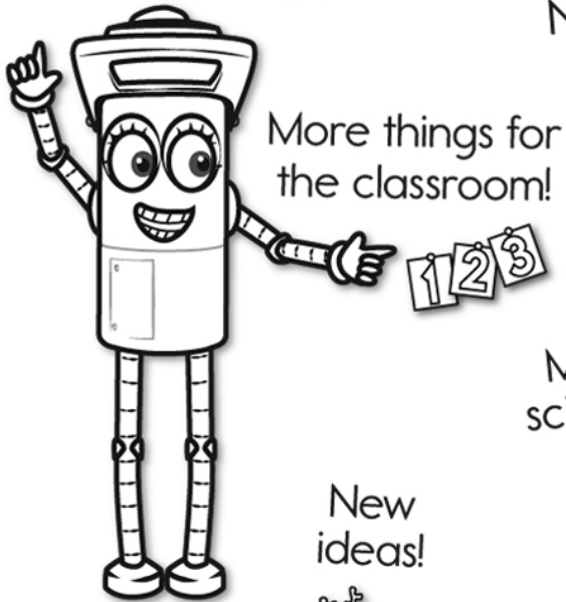


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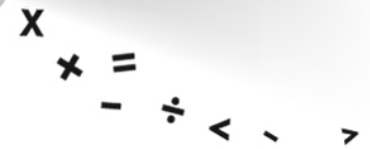
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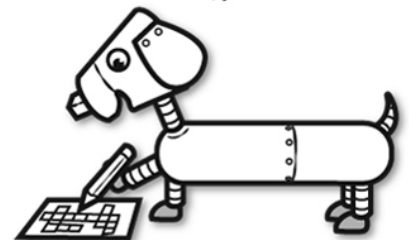
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