

Name: _____

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

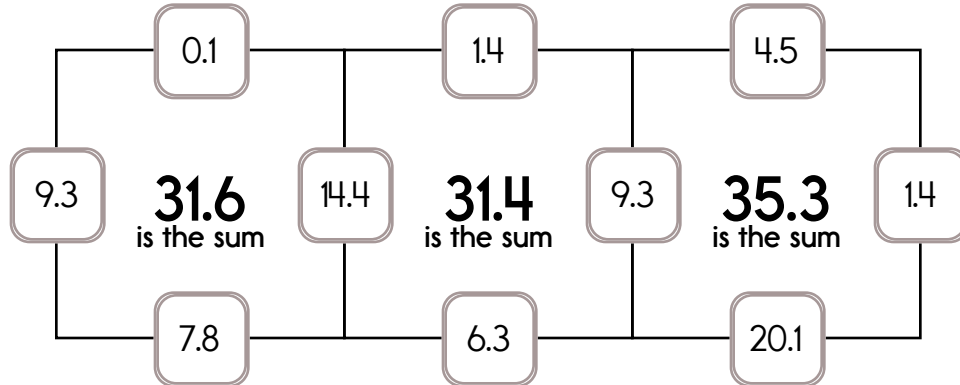
Example:

$$9.3 + 14.4 + 0.1 + 7.8 = 31.6$$

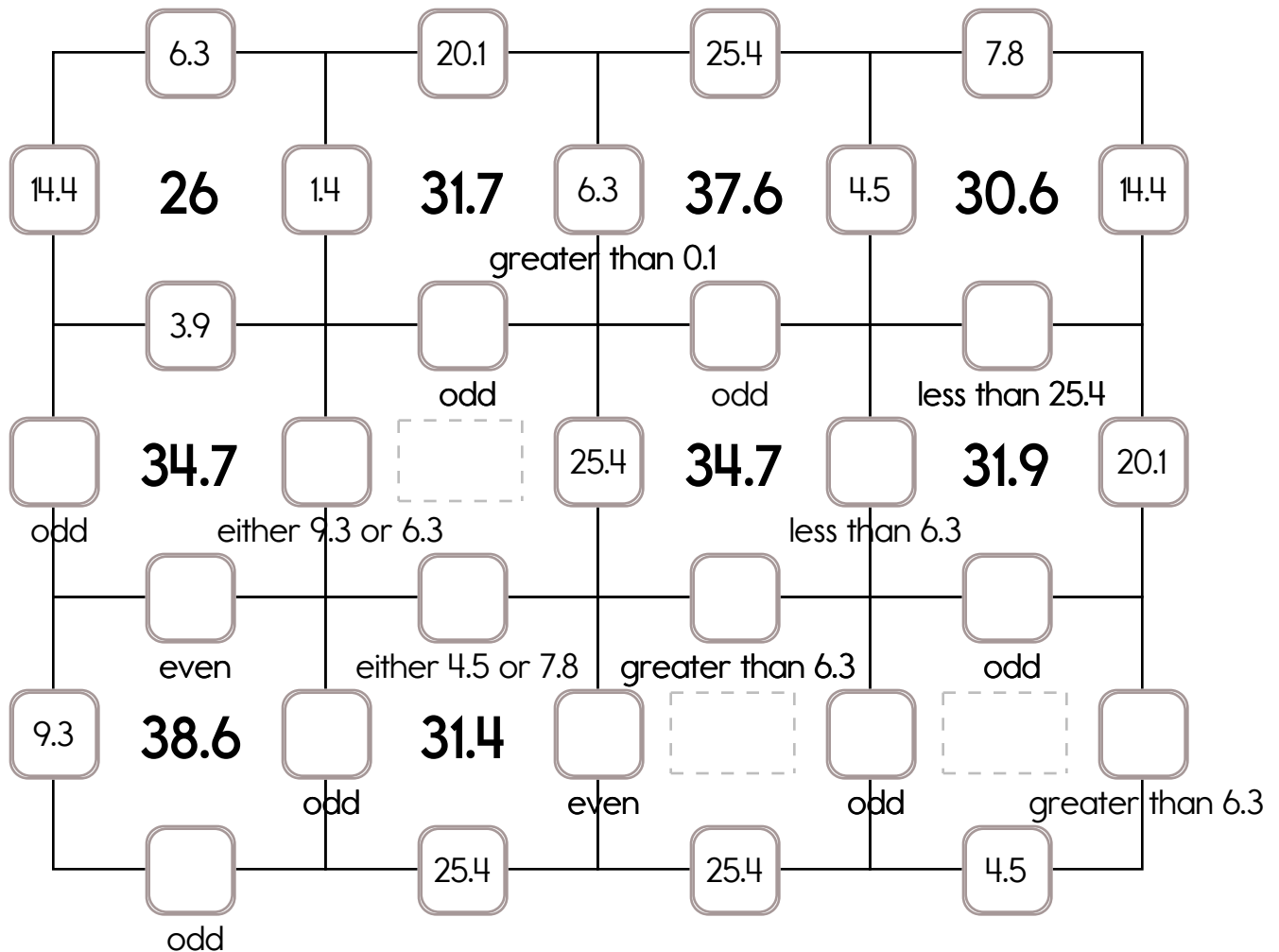
Example:

$$9.3 + 1.4 + 4.5 + 20.1 = 35.3$$

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: 20.1, 25.4, or 14.4. The other three numbers have to all be DIFFERENT and must be from these: 4.5, 9.3, 0.1, 6.3, 1.4, 3.9, or 7.8.



Name: _____

Gavin, a track star at the Florida School for the Blind, runs two miles each school day to keep in shape. On Saturday and Sunday he runs four miles on both days. How many miles does Gavin run in three weeks?

Mr. Anderson sells pizza at football games. He was very stressed last night because there were 16,213 people at the game. He was very busy and sold one whole pizza for every 19 people there. How many whole pizzas did he sell?

At the science fair, Pam and Connor put together their own remote control vehicles. Mrs. Davis is walking around in the back of the school to check them out.

"My model truck can go 11.7 mph, and its battery can last 35 minutes," says Pam.

"Well, my car can go 12.3 mph," interrupts Connor. "And it can last 29 minutes."

Mrs. Davis decides to put them both on a track to test. She runs them both for 40 minutes without any additional charges. Which car will go farther? By how many miles?

Put these numbers in order from smallest to largest.

6.091

6.098

6.08

6.097

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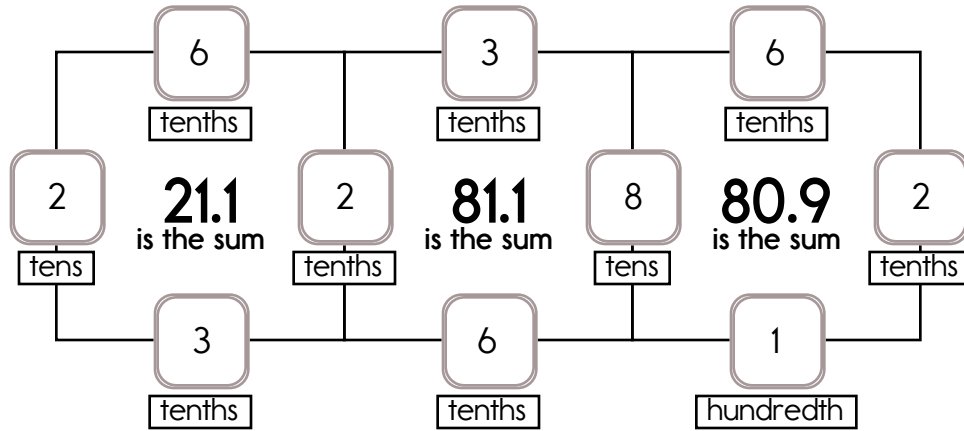
Example:

$$20 + 0.2 + 0.6 + 0.3 = 21.1$$

Example:

$$80 + 0.2 + 0.6 + 0.1 = 80.9$$

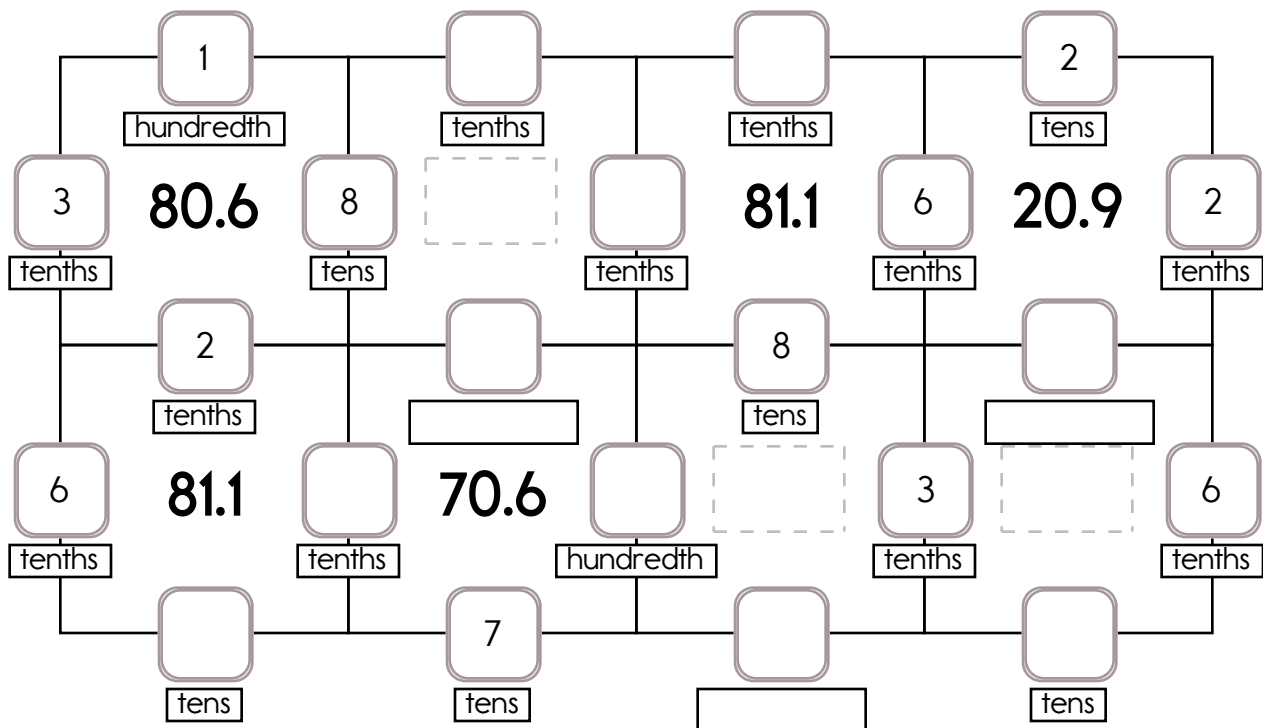
Sample:



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: 8 tens, 2 tens, or 7 tens.

The other three numbers have to all be DIFFERENT and must be from these: 3 tenths, 6 tenths, 2 tenths, or 1 hundredth.



Name: _____

Circle the greatest number: 4,105,930,278 19,546,721 37,862 835,604	Which has the largest answer? 210 x 420 218 x 420 204 x 420
---	--

$\begin{array}{r} 265 \\ + 268 \\ \hline \end{array}$	Can 328 be evenly divided by 8? Circle: 328 is evenly divisible by 8 328 is NOT evenly divisible by 8	$\begin{array}{r} 255 \\ - 234 \\ \hline \end{array}$
---	---	---

How many pounds are in 32 ounces? _____ pounds	What time is 13 hours after 5:00 a.m.? _____
---	---

Emma will win if a random number pulled out of a box is a multiple of 5. 21 pieces of paper, numbered 32 to 52, are put inside a box. What is the chance that Emma will win?	Circle the smallest number: 4,319,132,540 87,650,936 793,610 45,280,562,798
	Write three words using the prefix "inter-" _____ _____ _____
	$45 \div 5 =$ $\begin{array}{r} 31 \\ + 26 \\ \hline \end{array}$

Name: _____

<p>1 kg = 1,000 g</p> <p>28 kg = _____ g</p>	<p>Jenna invented a robot. The robot's name is Jacob. Jacob can go a maximum speed of 3 mph. At that rate, how long would it take Jacob to go 5 miles?</p>	$\begin{array}{r} 36 \\ - 16 \\ \hline \end{array}$
--	--	---

<p>Which is the largest?</p> <p>$65.6 \div 2.4$ $65.6 \div 2.3$ $65.6 \div 2.5$</p>	<p>Gavin invented a robotic bug. The bug can crawl three centimeters in fifteen seconds. How long would it take the bug to crawl twenty-six centimeters?</p>
--	--

<p>Can 489 be evenly divided by 3? Circle:</p> <p>489 is evenly divisible by 3</p> <p>489 is NOT evenly divisible by 3</p>	<p>11 cm = _____ mm</p>
--	-------------------------

<p>$8 \times 10 =$</p>	<p>Circle the digit in the tenths place.</p> <p>149.4311</p>
-----------------------------------	--

<p>$4 \times 5 =$</p>

Name: _____

_____ is 10 more than 16

_____ is 10 more than 34

_____ is 10 more than 19

_____ is 10 more than 60

_____ is 100 more than 509

_____ is 100 more than 553

_____ is 1,000 more than 6,759

_____ is 1,000 more than 3,038

_____ is 10,000 more than 78,036

_____ is 10,000 more than 47,561

Write this as a number in standard form.
Use a comma in your number.

nine hundred sixteen thousand, nine
hundred fifteen

Write a letter that has two or
more lines of symmetry.

Gavin invented a robotic bug. The bug
can crawl three centimeters in fifteen
seconds. How long would it take the bug
to crawl twenty-one centimeters?

$$33 \div 11 =$$

Write 49,025 in words.

In the number 488,907,279, the digit 4 is in
what place?

Write an equation to represent this:

The sum of twelve and eight is twenty.

What is the homophone of this word?
dear

In each pair, circle the word that is
spelled correctly.

spyed/spied

unkle/uncle

zero/zeero

Name: _____

I am a 3-digit number with a 5 in the ones place. My tens digit is greater than my hundreds digit. Write any number that fits this.

I am a 3-digit number with a 9 in the tens place. My hundreds digit is 4 more than my ones digit. Write any number that fits this.

I am a 4-digit number greater than 7,000. I am divisible by 5. Write any number that fits this.

Name: _____

When the square root of one number is multiplied by the square root of another number the product is 441. One of the original numbers before being squared is 7. What is the other number?

$1\frac{3}{8}$

$1\frac{1}{2}$

$1\frac{2}{3}$

$2\frac{3}{4}$

$1\frac{1}{5}$

$1\frac{1}{3}$

$2\frac{4}{7}$

$1\frac{5}{7}$

$2\frac{2}{5}$

Name two of the above numbers that have a difference of $1\frac{1}{40}$.

Name: _____

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

Maria has \$47.60. She has 7 bills and 4 coins. How?

		\$5		
25¢				

Peter has \$52.72. He has 5 bills and 6 coins. How?

Jacob has \$6.26. He has 2 bills and 4 coins. How?

Sara has \$35.16. She has 3 bills and 18 coins. How?

Name: _____

Hint: Words will be horizontal or vertical. Do not look for words diagonally.

Some vowels are missing in the word search.
Fill in the missing vowels and circle the words.

M	H			K			F	F	K
	N	M		T	Y	M	R		
P	R		S	S	Y	P		R	N
	P	T			N	H	S	T	D
N	N		M		T	Y	K		N
	M	B		R	K	S	Y		
W		R	D		N		T	T	S
D		T			R	M	G		S
O	P	A	Q	U	E		X		T
R	H		T		R		C	S	B

HAIKU • RHETORIC • DETOUR
EMPHYSEMA • FRISKY • OMIT
FORTUITOUS • PRISY • OPTION
WARDEN • KINDNESS • OPAQUE
EMBARK • ENMITY

R C O B T O I R T A P B C T E D C
E Y P I I R O I M E M M I I M U H
Y E T B M C S M E L I T R F H P A
M J I L O O U E E L I Y O R O E U
R U O I O N O T M E I A T I S N F
O V N O K S T A P S N L E S P U F
P E J G I I P H I N L H K I R E
A N O R N S U H Y O E I R Y T I U
Q I U A D T T O S M D N L O A O R
U L R P N E R R E E R A N N L U R
E E N H E N O H M D A V N O I S E
I Q E Y S T F A A A W E E F T E E
R O Y T S A T P R M I Y W U Y N I

FRISKY • CONSISTENT • RHETORIC
FORTUITOUS • OMIT • KINDNESS
VANILLA • JUVENILE • EMPHYSEMA
OPAQUE • WARDEN • PENURIOUS
PATRIOT • MADEMOISELLE
METAPHOR • BIBLIOGRAPHY
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CHAUFFEUR

$4 - 10 - 1 =$

$32 + -40 =$

$-8 + 10 =$

Write $\frac{8}{10}$ in lowest terms.

Know how many inches in a foot? Okay, smarty pants, how many inches in 7 feet?

What is the area of a rectangle with sides 4 cm and 6 cm?

Name: _____

Write the final part of each math analogy.

February 6th : Saturday :: February 9th :

Explain why you think your answer is correct.

12 crackers in 3 bags : 4 :: 18 crackers in 2 bags :

Explain why you think your answer is correct.

greater than : > :: less than :

Explain why you think your answer is correct.

twelve mittens : 6 :: four shoes :

Explain why you think your answer is correct.

Name: _____

Hint: Words will be horizontal or vertical. Do not look for words diagonally.

Some vowels are missing in the word search.
Fill in the missing vowels and circle the words.

H [] T C H H [] K [] T
S T R [] [] T C [] T []
E [] N S [] S T S R E
O F C S T [] B L [] A
[] C C [] M P L [] C []
N O N S E N S E E A
I C P [] J [] M [] S E
V G [] L L [] P [] N G
[] N J [] C T A O O F
F [] [] N D [] T [] [] N

PAJAMAS • STRAIT • FOUNDATION
INJECT • INSISTS • GALLOPING
CITE • NONSENSE • STABLE
ACCOMPLICE • HITCHHIKE

Y R T E M M Y S T R A I T E E B N
K A N G A R O O H I T C H H I K E
I R E C O U N T C E J N I R U C O
C S T A B L E M N O N S E N S E I
E P A J A M A S E M O N O T O N E
B H I E C I L P M O C C A I M S I
E O I N S I S T S E R U T R E V O
R E S A L E C N E D N E P E D N I
G N I P O L L A G A L I B I I I P
M A F O U N D A T I O N C I T E N

ACCOMPLICE • SYMMETRY
FOUNDATION • STRAIT • OVERTURE
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INSISTS • NONSENSE • ICEBERG
INDEPENDENCE • PAJAMAS
MONOTONE • KANGAROO • LASER
GALLOPING • CITE • ALIBI
HITCHHIKE

How many centimeters in
5.4 meters?

$$8\frac{2}{3} + 7\frac{1}{3}$$

76, 80, 84, _____, 92, 96,
100, 104

It was 72 degrees outside.
What would the
temperature be if it got 21
degrees colder?

How many centimeters in
580.7 meters?

A rectangle is 23 cm on
one side and 5 cm on
another side. What is the
perimeter?

Name: _____

Fill in the missing numbers.

Only rule - The same number CAN NOT be next to each other, in ANY direction.

Dark lines surround a block. Numbers to use in a block:

A block with 1 space has to be the number 1.

A block with 2 spaces must have the numbers 1 and 2.

A block with 3 spaces must have the numbers 1, 2, and 3.

A block with 4 spaces must have the numbers 1, 2, 3, and 4.

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

An entire block with 5 spaces is blank. Since the block is 5 spaces it uses the numbers 1-5.

3 5 1 2 4

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

An entire block with 5 spaces is blank. Since the block is 5 spaces it uses the numbers 1-5.

3 4 2 5 1

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

Hint - These numbers are missing:

3 4 5 2 2 1

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

Hint - These numbers are missing:

3 2 1 3 2 2

Name: _____

Each row, column, and box must have the numbers 1 through 6.

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

Each row, column, and box must have the numbers 1 through 6.

				5	
		5		2	3
	5	6			
		1			
	6		1		2
3					

Name: _____

What's in the Box?

Read the words on the left then match the letters with the correct synonyms in the clues.
Put the clues together and solve the mystery of what is in the box.

- A =room
- D =transport
- E =blemish
- F =festive
- H =spurt
- I =vast
- K =stylish
- L =buddy
- M =across
- N =ring
- O =couple
- Q =swallow
- R =rubbish
- S =sphere
- T =stagger
- U =swamp

- Clue 1: ball gulp bog huge junk junk flaw chum
 _____ **s** _____ **q** _____
- Clue 2: happy pair pair haul

- Clue 3: ball over pair pair wobble gush

- Clue 4: loop bog wobble

- Clue 5: pair wander classy

What's in the Box? _____

The principal of your school wants to buy forty-three books. Each book costs \$9.60. She wants to estimate how much it will cost. Show her how you would estimate the cost:

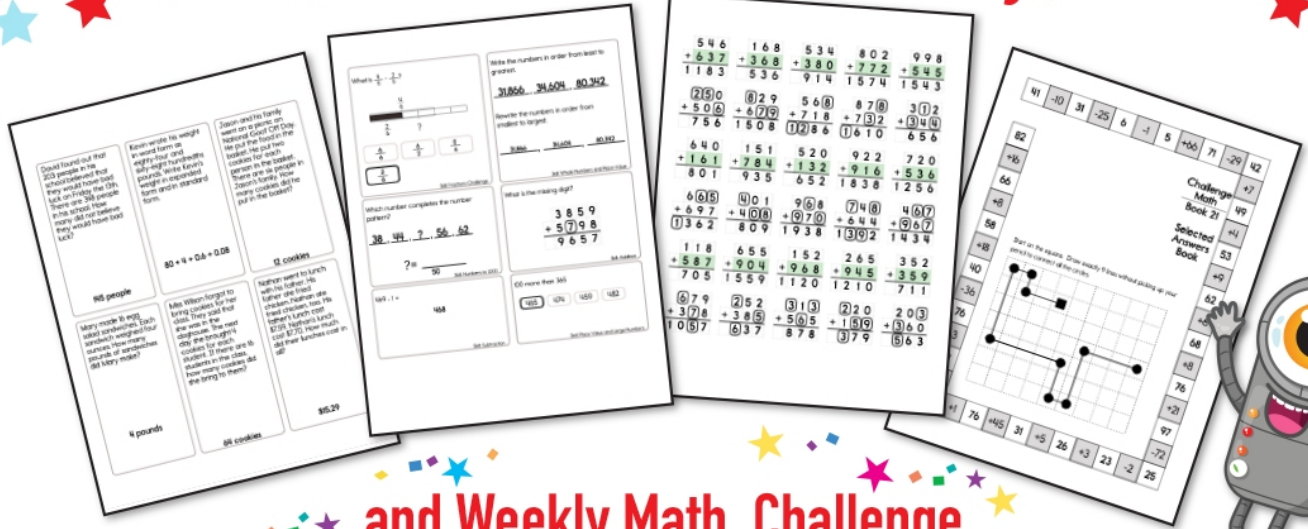
Jenna wrote down a fraction on a piece of paper. If you take her fraction and multiply it by eight you get eleven. Can you guess what her fraction is?

$(3 + 7) + 2 =$

Write the missing family fact.

$150 \div 6 = 25$
 $150 \div 25 = 6$
 $6 \times 25 = 150$

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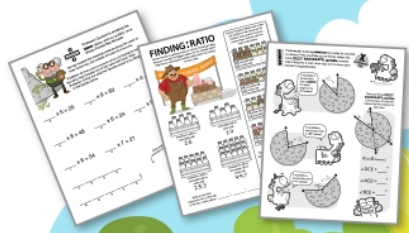


MATH
1. $14 + 6 =$
2. $33 - 8 =$
3. $22 + 11 =$
4. $59 - 2 =$
5. $47 - 19 =$

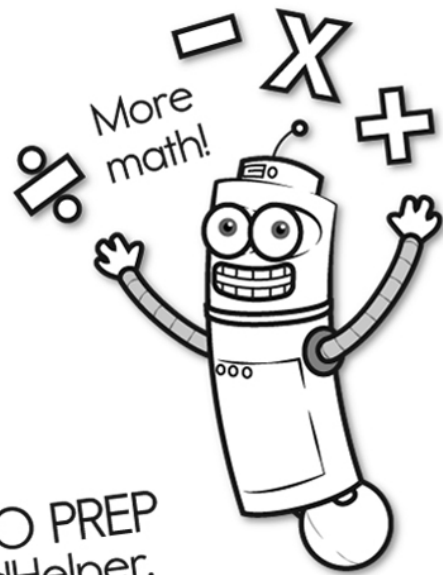
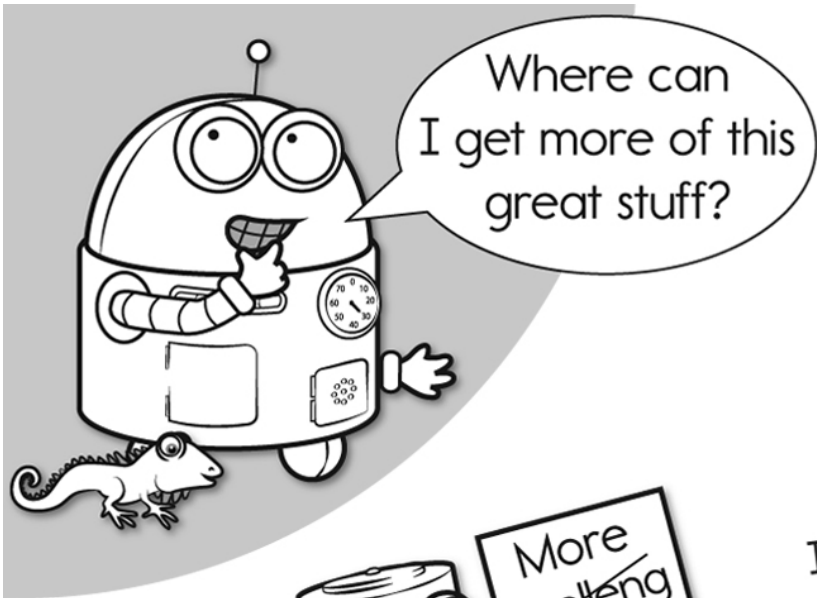


ANSWER KEY
1. $14 + 6 = 20$
2. $33 - 8 = 25$
3. $22 + 11 = 33$
4. $59 - 2 = 57$
5. $47 - 19 = 28$

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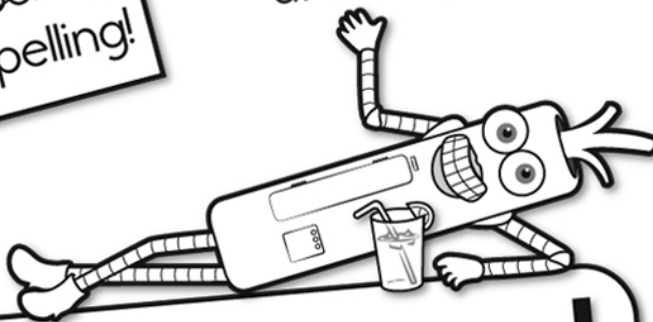


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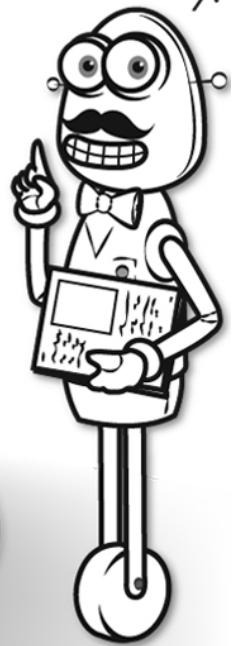


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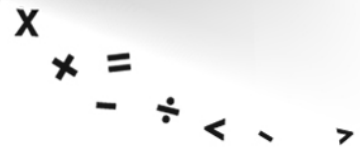
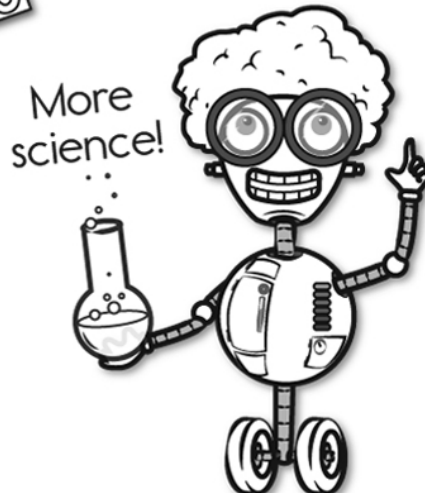
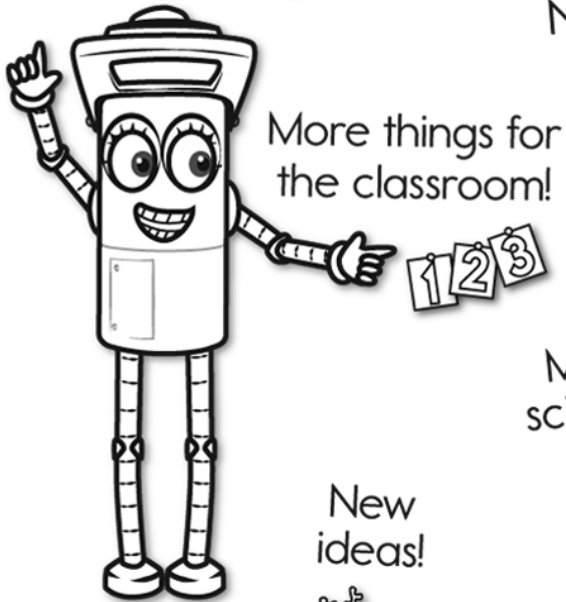
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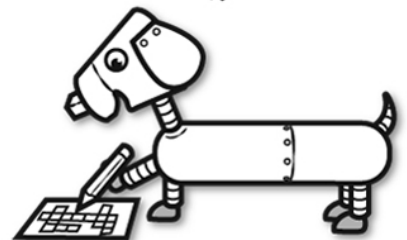


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