

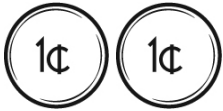


Name: _____

Get a fidget spinner! Spin it.

I needed to spin _____ time(s) to finish.

How much is this?



Wendy started school with 11 pencils in her desk. She counted her pencils. She only has 7. How many pencils has she used?

112, 126, 140, 154, _____,
182, 196

five plus seven equals

Maria has 7 squishies. She has 4 red ones. The rest are yellow. How many squishies are yellow?

twenty-five minus eight equals

A two-digit even number has a 9 in the tens place. The sum of the ones and tens digits is 13. What is the number?

2, 7, 2, 7, 2, 7, 2, 7, 2, 7,
2, 7, _____, 7

Hannah took an empty half gallon milk carton and filled it with jelly beans. Write a number to estimate how many jelly beans are in the milk carton.

$$\begin{array}{r} 46 \\ + \quad 1 \\ \hline \end{array}$$

Ava loves reading. She read 3 books this month. She plans to read 11 more. How many books will she read this month?

How many dots on the bug?



Name: _____

Complete the pattern.

8 16 24 32 40 48

27 36 45 54 63 72

30 36 42 48 54 60

10 15 20 25 30 35

Complete the pattern.

28 35 42 49 56

8 12 16 20 24

6 8 10 12 14

Name: _____

Complete the pattern.

3 6 9 12 15

50 60 70 80 90

4 5 6 7 8

14 21 28 35 42

Complete the pattern.

5 6 7 8 9

30 40 50 60 70

5 10 15 20 25

Name: _____

Peter, Alex, and Jacob want to find out who is tallest. Each boy measured his own height. They are 125, 126, 130 centimeters tall. Peter is the tallest. Alex is 126 centimeters tall. How tall is Jacob?

Mrs. Brown is making salad for the second grade picnic. There will be 61 students, 5 teachers, and 15 parents at the picnic. Eight people don't like salad. How many people do like salad?

There are 79 second grade students at Maple School. Of those, 61 played tricks on someone on April Fool's Day. How many students did not play tricks?

Justin is saving money. He wants to buy a book about fish. He has 32¢. His father gave him 56¢. How much money does he have now?

Write the beginning letter.

w



z

g

__ind

p



s

i

__sland

h



b

d

__lue

Name: _____

There were six voters in the first line. The second line had five more voters than the first line. How many voters were there in all?

Jessica asked Jason how many cows he saw. He said there were fewer than 22. There were more than 20. How many cows did Jason see?

There were 14 red shirts at the thrift shop. Ms. Jackson bought 4 of them. How many red shirts were left?

There were 10 pumpkins on the table and 18 pumpkins on the steps. How many pumpkins were there in all?

Eric gathered the eggs Monday and Tuesday. On Monday he gathered 20 eggs. On Tuesday he gathered 35 eggs. How many eggs did he gather in all?

Miss Robinson planted a spring flower garden. There were 18 yellow flowers and 35 white flowers. How many flowers were there in all?

Name: _____

On the first day of winter Emily made cookies. She made forty-two chocolate chip cookies. She gave eight cookies to her little brother. She gave five cookies to her sister. She gave seven cookies to her mother. She gave nine cookies to her father. How many cookies did she have left?

Emily went to the store. She bought a box of dog biscuits. There were thirty biscuits in the box. She gave her dog Marky four biscuits. She gave her dog Ginger one biscuit. Ginger is a little dog. She gave her dog Ace five biscuits. Ace is a very big dog! How many biscuits are left in the box?

The school nurse gave eye tests to the students in Mr. Walker's class today. She tested nine girls and twelve boys. Five students were absent and will have their eye tests later. How many students are in Mr. Walker's class?

Kevin went to the beach. He found 3 quarters, 1 nickel, 5 dimes, and 6 pennies. How much money did he find in all?

April went to the store. She bought a box of pasta for \$1.59, some cheese for \$2.10, and pasta sauce for \$3.85. How much did she spend in all?

Name: _____

<p>David delivers 24 newspapers. Robert delivers 32 newspapers. How many do they deliver in all?</p>	<p>Sarah picked 6 pink flowers. Then she picked 13 blue flowers. How many flowers did she pick in all?</p>	<p>Jenna picked 8 apples. Hannah picked 7 apples. How many apples did they pick in all?</p>
--	--	---

Write how much to add or subtract.

1	$+2$	3	$+2$	5	$+2$	7	$+2$	9	$+2$	11	$+2$	13	$+2$	15
24	\bigcirc	21	\bigcirc	18	\bigcirc	15	\bigcirc	12	\bigcirc	9	\bigcirc	6	\bigcirc	3
9	\bigcirc	15	\bigcirc	21	\bigcirc	27	\bigcirc	33	\bigcirc	39	\bigcirc	45	\bigcirc	51



Write this number using words.

100 less than 286

100 less than 867

$$\begin{array}{r} 95 \\ - 25 \\ \hline \end{array}$$

Name: _____

I, K, M, O, Q, S, U,

_____, Y

Circle the fifth letter.

A, Z, F, 5, 2, 3, 7, R, D, 9,
X, 4, 4, B, A, F, 9

$$26 + \underline{\quad} = 36$$

Circle the fifth number.

4, 1, Z, F, 5, B, 4, 3, D, R,
4, A, X, B, 9, 4, R, 8

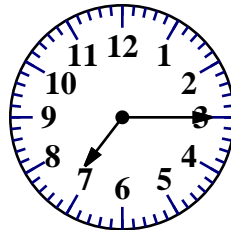
15, 17, 19, _____, 23, 25, 27

$$\begin{array}{r} 9 \\ - 5 \\ \hline \end{array}$$

David needs twelve cents.
How much more money
does he need?



What time is it?



____:____

Which shows the equation
three plus six equals nine?

Estimate. Sara took a cup
and filled it with pennies.
How many could she fit
into the cup?

Find three ways to
make 12.

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

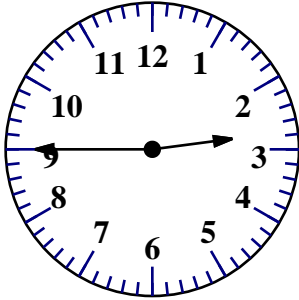
$$\underline{\quad} + \underline{\quad} = 12$$

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

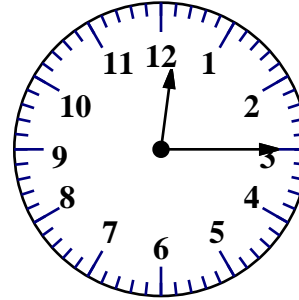
How much is this?



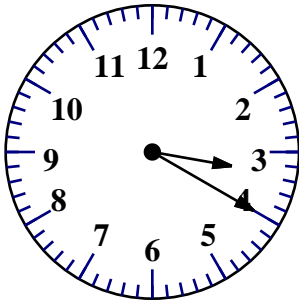
Name: _____



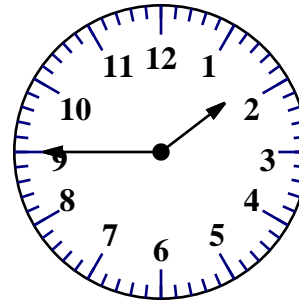
The hour hand shows _____ hours.



The minute hand shows _____ minutes.

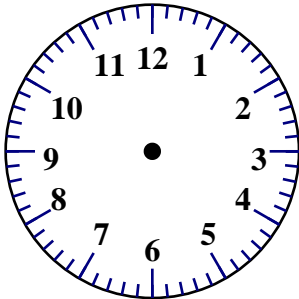


The hour hand shows _____ hours.

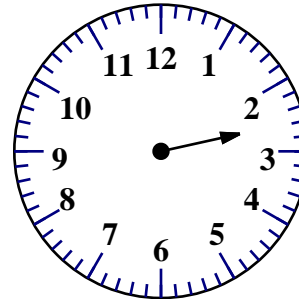


The minute hand shows _____ minutes.

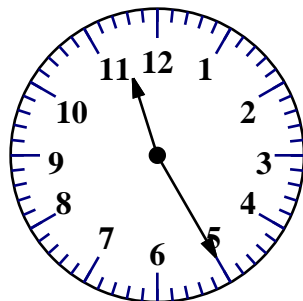
It is five minutes after ten. Draw it!



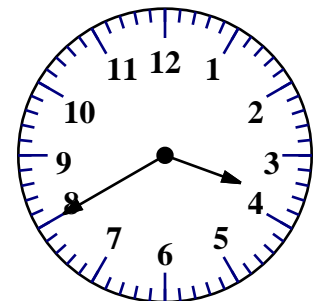
It is two thirty-five. Draw it!



Write the time in words.



Write the time in words.



Name: _____

Addition and Subtraction Within 20

$3 + 14 = \underline{\quad}$	$18 - 13 = \underline{\quad}$	$15 - 1 = \underline{\quad}$	$7 + 10 = \underline{\quad}$
$5 + 13 = \underline{\quad}$	$17 - 7 = \underline{\quad}$	$17 - 3 = \underline{\quad}$	$16 - 2 = \underline{\quad}$
$20 - 10 = \underline{\quad}$	$20 - 10 = \underline{\quad}$	$5 + 14 = \underline{\quad}$	$20 - 8 = \underline{\quad}$
$8 + 10 = \underline{\quad}$	$4 + 14 = \underline{\quad}$	$18 - 8 = \underline{\quad}$	$10 + 10 = \underline{\quad}$
$20 - 15 = \underline{\quad}$	$19 - 14 = \underline{\quad}$	$8 + 12 = \underline{\quad}$	$5 + 14 = \underline{\quad}$

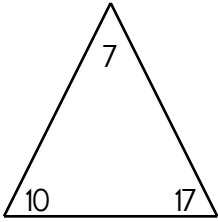
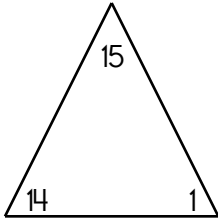
$\begin{array}{r} 8 \\ + 10 \\ \hline \end{array}$	$\begin{array}{r} 18 \\ - 8 \\ \hline \end{array}$	$\begin{array}{r} 13 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 18 \\ - 13 \\ \hline \end{array}$	$\begin{array}{r} 4 \\ + 14 \\ \hline \end{array}$	$\begin{array}{r} 18 \\ - 4 \\ \hline \end{array}$	$\begin{array}{r} 1 \\ + 14 \\ \hline \end{array}$
$\begin{array}{r} 15 \\ - 1 \\ \hline \end{array}$	$\begin{array}{r} 15 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 20 \\ - 15 \\ \hline \end{array}$	$\begin{array}{r} 11 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 19 \\ - 11 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ + 10 \\ \hline \end{array}$	$\begin{array}{r} 20 \\ - 10 \\ \hline \end{array}$
$\begin{array}{r} 12 \\ + 8 \\ \hline \end{array}$	$\begin{array}{r} 20 \\ - 8 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 14 \\ \hline \end{array}$	$\begin{array}{r} 17 \\ - 3 \\ \hline \end{array}$	$\begin{array}{r} 6 \\ + 14 \\ \hline \end{array}$	$\begin{array}{r} 20 \\ - 14 \\ \hline \end{array}$	$\begin{array}{r} 2 \\ + 14 \\ \hline \end{array}$
$\begin{array}{r} 16 \\ - 2 \\ \hline \end{array}$	$\begin{array}{r} 9 \\ + 10 \\ \hline \end{array}$	$\begin{array}{r} 19 \\ - 9 \\ \hline \end{array}$	$\begin{array}{r} 14 \\ + 5 \\ \hline \end{array}$	$\begin{array}{r} 19 \\ - 14 \\ \hline \end{array}$	$\begin{array}{r} 5 \\ + 14 \\ \hline \end{array}$	$\begin{array}{r} 19 \\ - 14 \\ \hline \end{array}$
$\begin{array}{r} 7 \\ + 10 \\ \hline \end{array}$	$\begin{array}{r} 17 \\ - 7 \\ \hline \end{array}$	$\begin{array}{r} 17 \\ - 7 \\ \hline \end{array}$	$\begin{array}{r} 18 \\ - 13 \\ \hline \end{array}$	$\begin{array}{r} 10 \\ + 9 \\ \hline \end{array}$	$\begin{array}{r} 3 \\ + 14 \\ \hline \end{array}$	$\begin{array}{r} 20 \\ - 8 \\ \hline \end{array}$

$2 + 14 = \underline{\quad}$	$19 - 9 = \underline{\quad}$	$18 - 13 = \underline{\quad}$	$7 + 10 = \underline{\quad}$
$20 - 14 = \underline{\quad}$	$16 - 2 = \underline{\quad}$	$20 - 8 = \underline{\quad}$	$18 - 8 = \underline{\quad}$
$19 - 14 = \underline{\quad}$	$10 + 9 = \underline{\quad}$	$20 - 15 = \underline{\quad}$	$17 - 3 = \underline{\quad}$

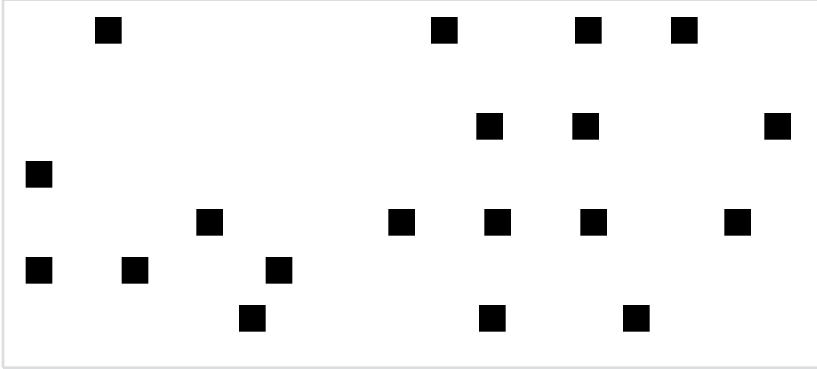
Name: _____

Addition and Subtraction Within 20

$6 + 10 = \underline{\quad}$	$18 - 8 = \underline{\quad}$	$15 - 1 = \underline{\quad}$	$18 - 10 = \underline{\quad}$
$20 - 15 = \underline{\quad}$	$16 - 2 = \underline{\quad}$	$5 + 10 = \underline{\quad}$	$17 - 10 = \underline{\quad}$
$17 - 3 = \underline{\quad}$	$10 - 8 = \underline{\quad}$	$20 - 14 = \underline{\quad}$	$18 - 4 = \underline{\quad}$
$19 - 14 = \underline{\quad}$	$10 - 3 = \underline{\quad}$	$12 - 10 = \underline{\quad}$	$10 - 6 = \underline{\quad}$
$20 - 14 = \underline{\quad}$	$18 - 13 = \underline{\quad}$	$14 - 10 = \underline{\quad}$	$15 - 1 = \underline{\quad}$
$10 - 7 = \underline{\quad}$	$10 - 6 = \underline{\quad}$	$10 + 3 = \underline{\quad}$	$20 - 15 = \underline{\quad}$
$19 - 11 = \underline{\quad}$	$10 - 7 = \underline{\quad}$	$10 - 3 = \underline{\quad}$	$17 - 3 = \underline{\quad}$
$18 - 8 = \underline{\quad}$	$17 - 3 = \underline{\quad}$	$4 + 10 = \underline{\quad}$	$16 - 2 = \underline{\quad}$
$7 + 10 = \underline{\quad}$	$13 - 10 = \underline{\quad}$	$10 + 9 = \underline{\quad}$	$10 + 10 = \underline{\quad}$

<p>Fill in the blanks using numbers from the fact family.</p> 	<p>Fill in the blanks using numbers from the fact family.</p> 
<input type="text"/> + <input type="text"/> = <input type="text"/>	<input type="text"/> + <input type="text"/> = <input type="text"/>
<input type="text"/> + <input type="text"/> = <input type="text"/>	<input type="text"/> + <input type="text"/> = <input type="text"/>
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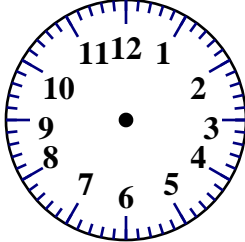
Name: _____

$\begin{array}{r} 60 \\ + 13 \\ \hline \end{array}$	$\begin{array}{r} 58 \\ - 48 \\ \hline \end{array}$	<p>Take a guess and estimate how many squares are below. Then write the actual number.</p> <p>Estimate: _____ Actual: _____</p> <p>How close was your guess? _____</p> <div style="border: 1px solid black; padding: 10px; text-align: center;">  </div>	<input type="radio"/> kut <input type="radio"/> cutt <input type="radio"/> cut <input type="radio"/> keht
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Write the final part of the math analogy.

GKBGKB : GKB :: DHCDHC :

Explain why you think your answer is correct.

$300+90+5$	$600+10+3$	$16 - 4 = \underline{\hspace{2cm}}$	
			$\underline{10} : \underline{20}$

$\begin{array}{r} 66 \\ - 53 \\ \hline \end{array}$	$\begin{array}{r} 64 \\ - 31 \\ \hline \end{array}$	$\begin{array}{r} 47 \\ - 44 \\ \hline \end{array}$	$\begin{array}{r} 46 \\ - 45 \\ \hline \end{array}$
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Name: _____

Using the clues, write a sentence to explain what the person is doing.

cleats, bat, Les, bases

Color in the boxes.

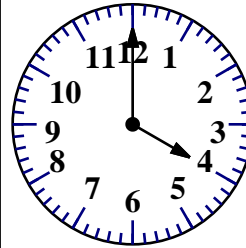
13 = blue, 15 or 5 = pink,

14 or 6 = green, 12 or 10 = purple,

9 or 3 = orange

What is the hidden number? _____

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



_____ : _____

$$100 + 80 + 6$$

$$\begin{array}{r} 58 \\ - 28 \\ \hline \end{array}$$

$$\begin{array}{r} 5 \\ 4 \\ + 1 \\ \hline \end{array}$$

Count by 1.

4 _____

_____ is 3 more than 4.

$$\begin{array}{r} 2 \\ 2 \\ + 9 \\ \hline \end{array}$$

$$\begin{array}{r} 79 \\ - 74 \\ \hline \end{array}$$

Name: _____

Find 2 equations hidden in each box. Good luck!

$9 + 7$

14

$6 + 4$

$4 + 3$

12

16

10

$6 + 2$

Write 2 equations: _____

$6 - 2$

3

$9 - 8$

$6 - 4$

1

8

$7 - 1$

2

Write 2 equations: _____

5

9
 $6 + 2$

17

$9 + 7$

4

$9 + 5$

16

$1 + 4$

2

15

$0 + 3$

Write 2 equations: _____

Name: _____

Complete each analogy with the best word.

Sir	round	battles
shorts	blue lights	breakfast
plants	drawing	mom

father is to dad as _____

mother is to _____

woman is to Ma'am as _____

man is to _____

apple is to snack as _____

oatmeal is to _____

fire truck is to red lights as _____

police car is to _____

zoo is to animals as _____

greenhouse is to _____

paintbrush is to painting as _____

pencil is to _____

book is to chapters as _____

war is to _____

map is to flat as _____

globe is to _____

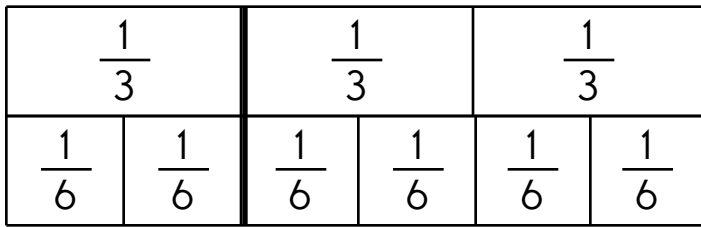
cold is to sweater as _____

hot is to _____

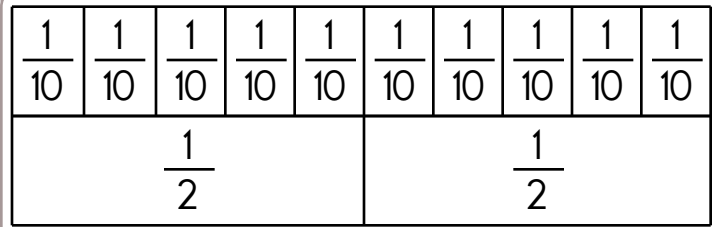
I A N M W O M A O E I B T N T
R N D L N L M R G R A A O W O
O Y D A C T T R O E W N N M U
H I A I I N N A B P T B W I S
E D P L A N T S U S J A R C L
N R R H U O I I B P U T O O S
R Q M R L N L F L Y P T N E H
L L O S O M O M W C I L G E E
B H N I V U S O L F T E J N N
U S D S B N E M L R E S R N W
L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

PLANTS • MONDAY • FLY
RUIN • NUMBERS • SNOW
LAWS • BREEZE • WRONG
BATTLES • JUPITER • CRUEL
SIR • HEN • MOM • ATHLETE
SCREAM • COTTON • SONG
BREAKFAST

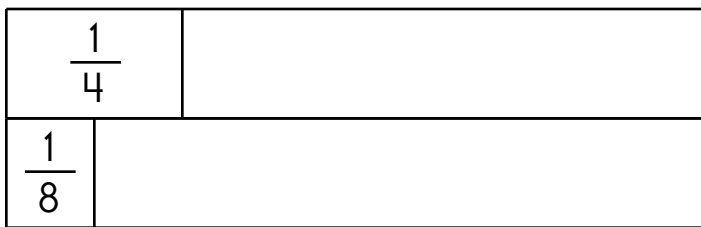
Name: _____



$$\frac{\boxed{}}{3} = \frac{2}{6}$$



$$\frac{\boxed{}}{10} = \frac{1}{2}$$



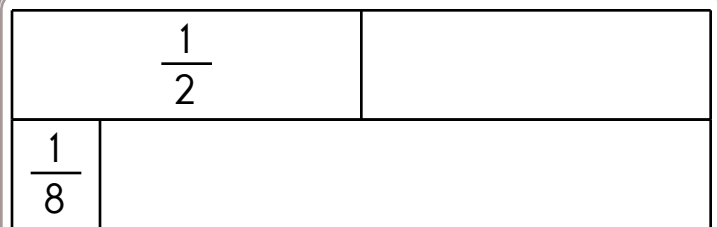
$$\frac{1}{4} = \frac{\boxed{}}{8}$$



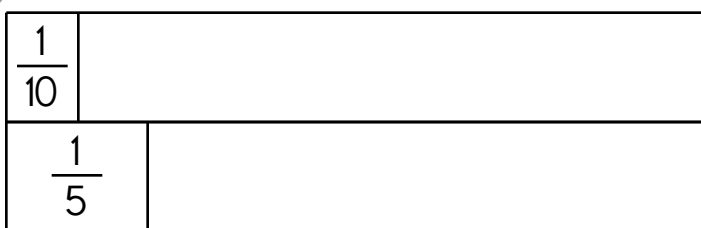
$$\frac{\boxed{}}{6} = \frac{1}{2}$$



$$\frac{1}{2} = \frac{\boxed{}}{4}$$



$$\frac{\boxed{}}{2} = \frac{4}{8}$$



$$\frac{2}{10} = \frac{\boxed{}}{5}$$



$$\frac{\boxed{}}{3} = \frac{\boxed{}}{9}$$

Name: _____

Complete the pattern.

16 20 24 28 32 _____

15 18 21 24 _____

24 30 36 42 _____

16 24 32 40 48 _____

9 18 27 36 _____

10 12 14 16 _____

It is your turn. Write X to make your move.

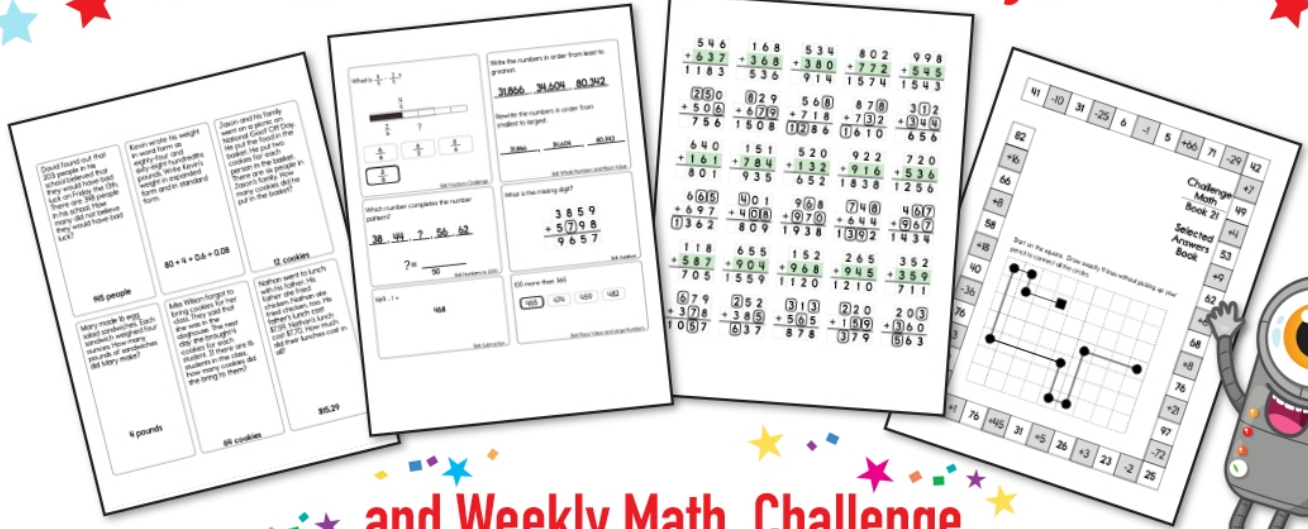
	X	O
	O	O
X		

$41 - 40 = \underline{\hspace{2cm}}$

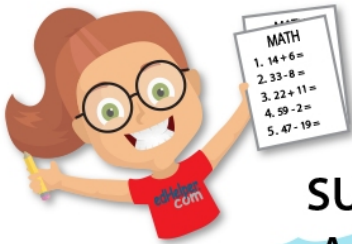
$59 + 32 = \underline{\hspace{2cm}}$

58
- 40

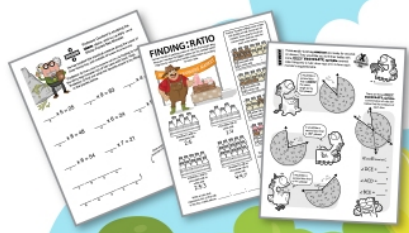
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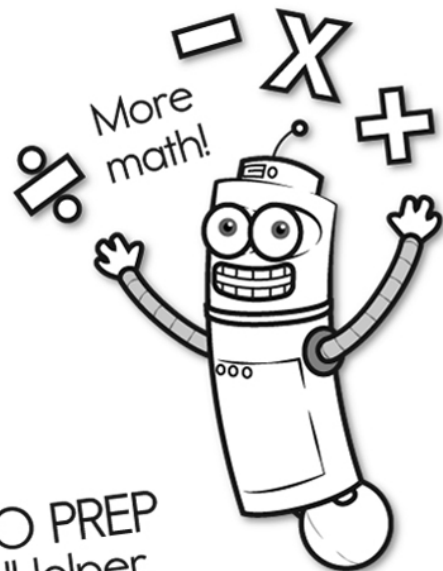
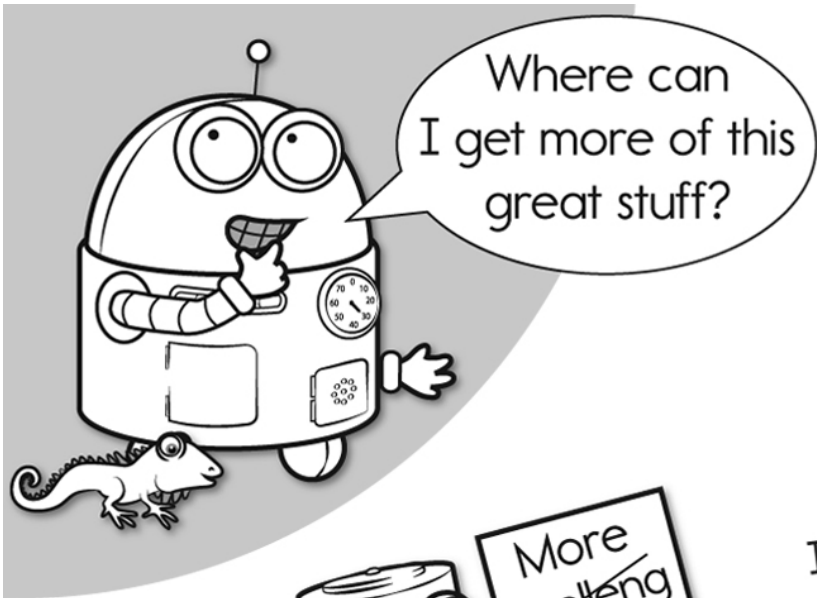
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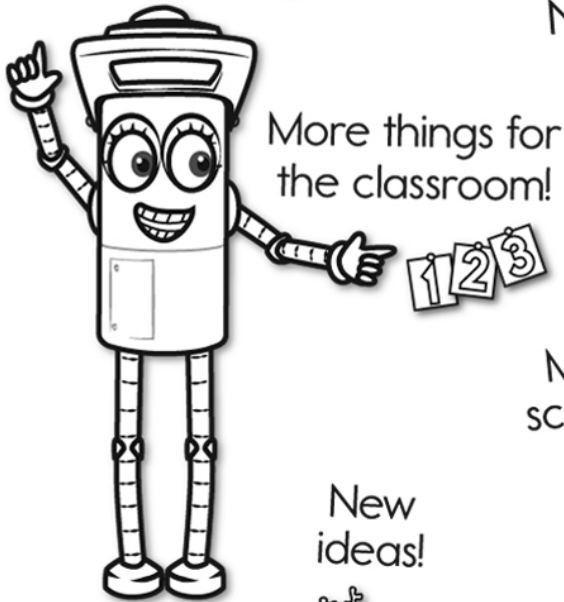


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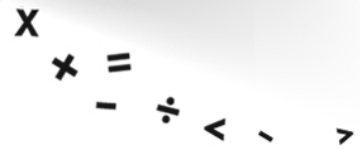
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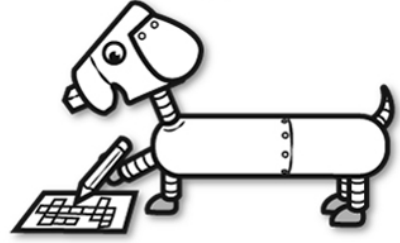
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New ideas!



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