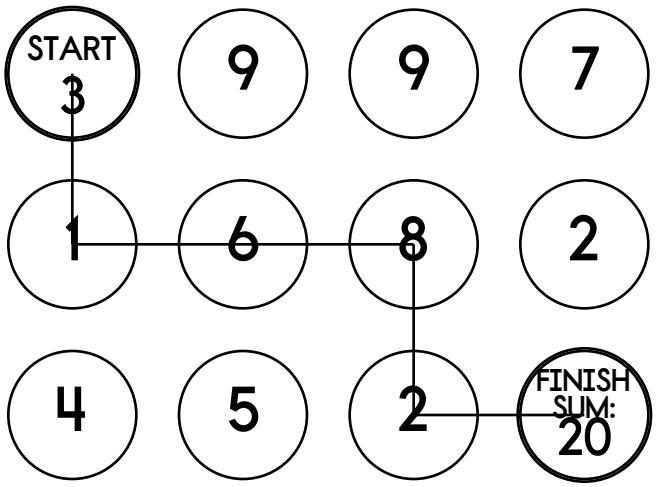
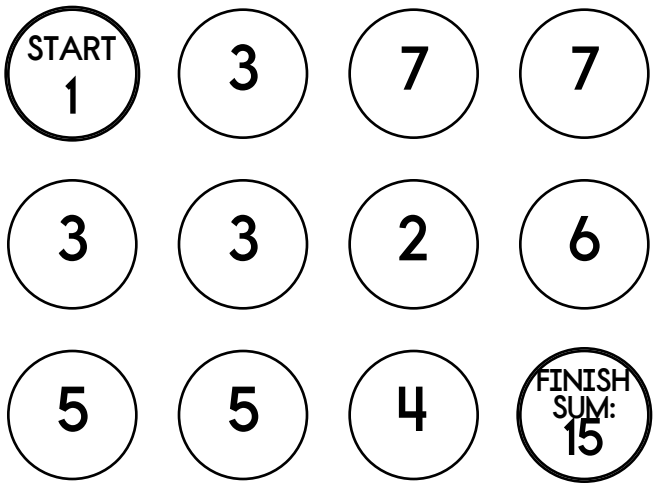
Name: _____

Make a path by adding up the numbers. Do not visit a circle more than once. The first one is done.



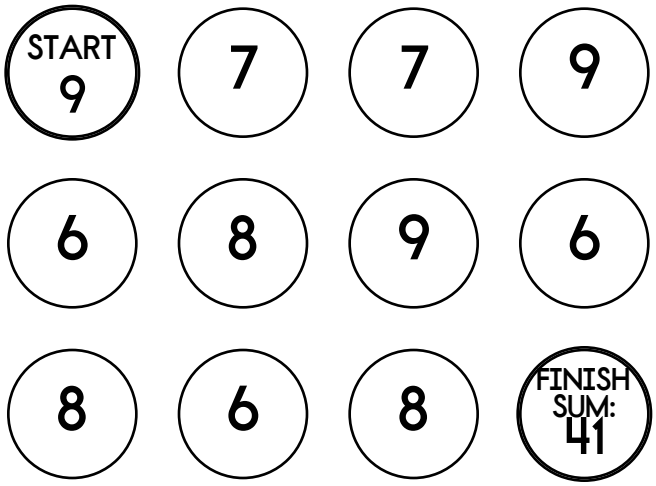
3 + 1 + 6 + 8 +

2 = 20



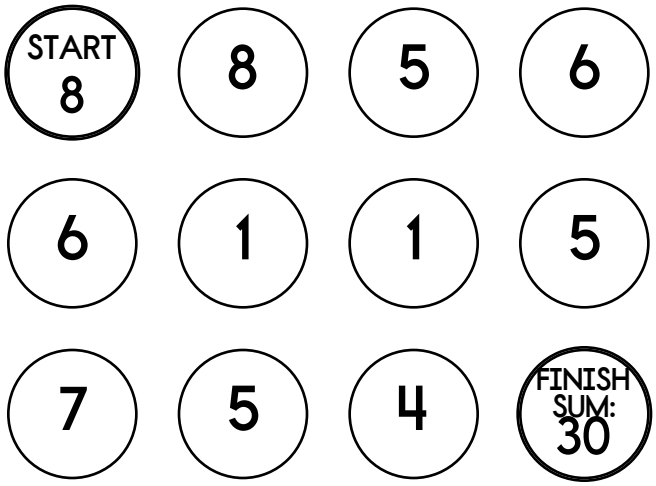
1 + 3 + ___ + ___ +

___ = 15



9 + 7 + ___ + ___ +

___ = 41



8 + ___ + ___ + ___ +

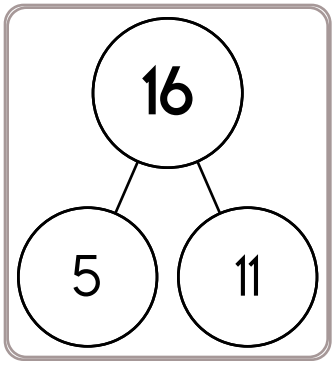
___ = 30

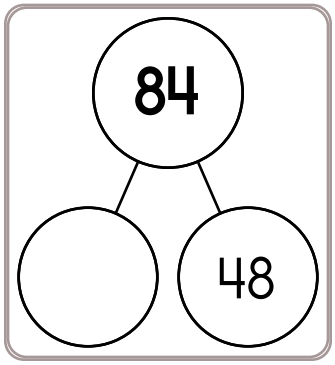
MathWorksheets.com
Week of February 2

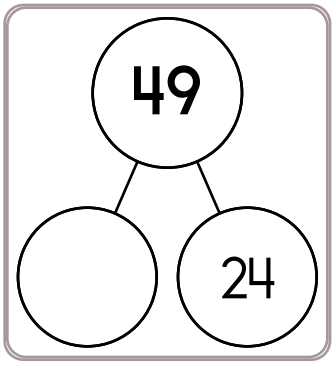
Name: _____

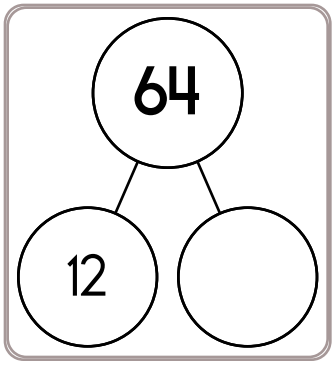
Get a fidget spinner! Spin it.

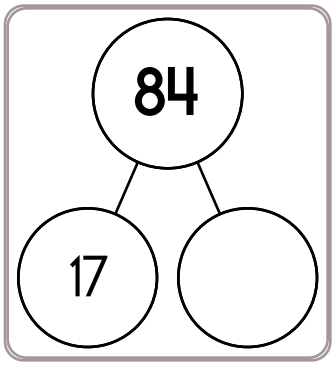
I needed to spin _____ time(s) to finish.

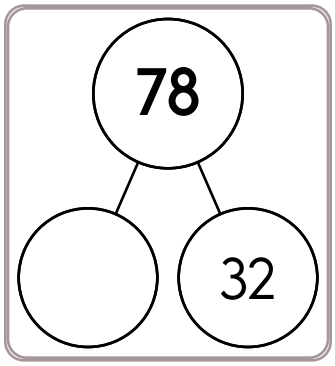


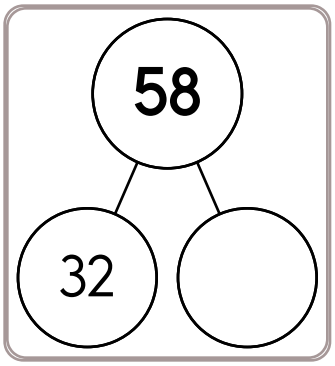


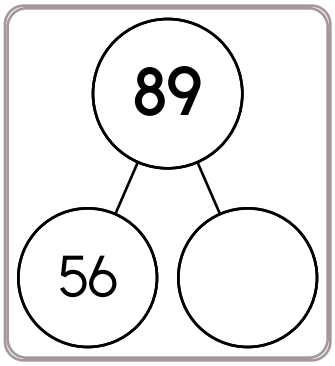


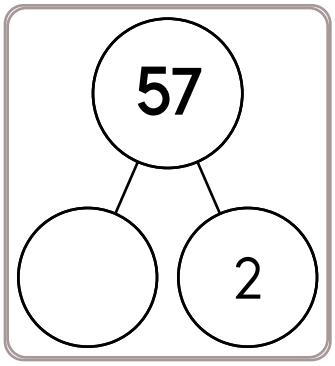


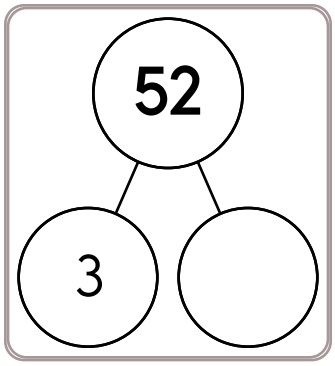


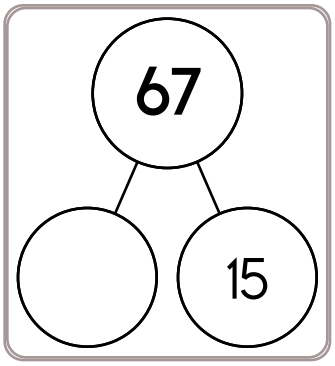


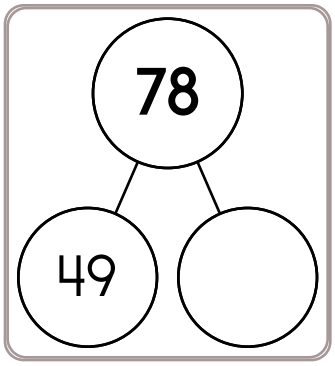


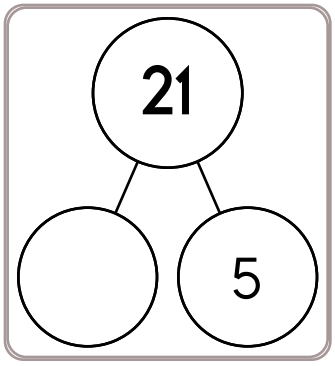


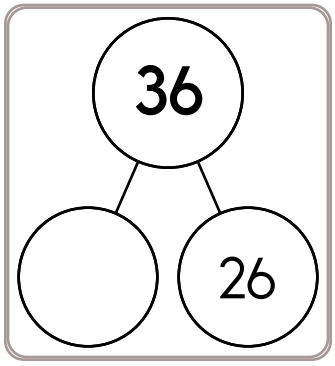


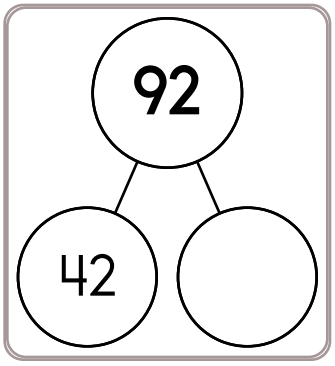


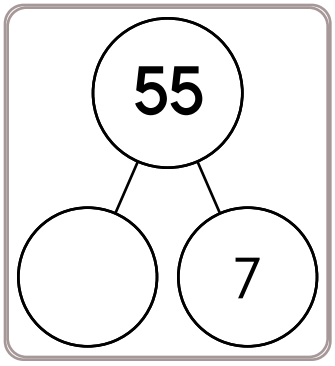












Name: _____

Spin again. Add. Complete each number bond.

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

57 (32, 25)	27 (__, 15)	50 (42, __)	82 (68, __)
88 (__, 45)	73 (17, __)	83 (__, 63)	76 (__, 21)
75 (19, __)	30 (22, __)	37 (__, 10)	55 (39, __)
67 (27, __)	76 (__, 62)	80 (38, __)	41 (__, 6)

Name: _____

Sara had 5 dollar bills and four dimes. She spent $1 for dog food. How much money does she have left?	Adam wants to buy a sea monkey. He has 5 dimes and 9 pennies. How much money does he have?	Eric's goal was to run 3 miles each day. How many miles would he run in 8 days?

Read the paragraph. Write a topic sentence that describes the paragraph.

I love to go bowling on my birthday at our local bowling alley. My family and my friends like to go bowling, too. We reserve lanes next to each other so we can bowl together. Everyone cheers if someone gets a strike or a spare. They all sing to me, and I wear a funny birthday crown. Sometimes I wish I could get points as a birthday present to improve my bowling score.

Write a topic sentence for the paragraph: _____

_____

Round to the nearest hundred.

912 → 900	470 →	659 →
+978 → +1000	+168 → +	-148 → -
_____ _____	_____ _____	_____ _____

Name: _____

Sudoku Sums of 6

Each row, column, and box must have the numbers 1 through 4.
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 6.

Here is an example of a sudoku sum of 6:

1	5

		2	1
		4	
1			
	4	1	

○ koo	○ iward
○ klo	○ award
○ cleu	○ awar
○ clue	○ awerd

$$\begin{array}{r} 89 \\ -\ 43 \\ \hline \end{array}$$

80 + 5 = _____

8 + ☐ = 16

$$\begin{array}{r} 98 \\ +\ 57 \\ \hline \end{array}$$

○ rac	○ oi
○ racce	○ oil
○ race	○ ol
○ rece	○ oul

27 - 3 = _____

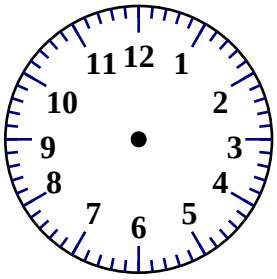
95 - 2 = _____

$$\begin{array}{r} 39 \\ +\ 50 \\ \hline \end{array}$$

7 + ☐ = 18 6 + ☐ = 10 9 + ☐ = 11 11 + ☐ = 16

Name: _____

04 : 31



$$\begin{array}{r} 38 \\ -\ 11 \\ \hline \end{array}$$

- ○ roostor
- ○ roostir
- ○ rooster
- ○ roosturr

- ○ kwuiht
- ○ kwiiht
- ○ quayt
- ○ quiet

16 + 1 = _____

Round to the nearest ten.

9,953 is rounded to _____

7,512 is rounded to _____

3,211 is rounded to _____

$$\begin{array}{r} 81 \\ +\ 96 \\ \hline \end{array}$$

Write the final part of each math analogy.

4 tens : 40 :: 4 hundreds : _____

Explain why you think your answer is correct.

3 + 12 = 15 : 15 - 12 = 3 :: 5 + 8 = 13 : _____

Explain why you think your answer is correct.

$$\begin{array}{r} 33 \\ +\ 35 \\ \hline \end{array} \qquad \begin{array}{r} 83 \\ +\ 85 \\ \hline \end{array} \qquad \begin{array}{r} 27 \\ +\ 22 \\ \hline \end{array} \qquad \begin{array}{r} 69 \\ +\ 21 \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ -\ 23 \\ \hline \end{array} \qquad \begin{array}{r} 97 \\ -\ 93 \\ \hline \end{array}$$

word root **infra** can mean **below** **infrared, infrastructure**

Name: _____

9,474 + 7,549	4,384 + 2,872	7,690 - 1,355	8,692 - 7,133
7,629 + 9,010	7,877 - 3,748	13,874 - 9,137	6,986 + 4,346
2,168 + 1,725	9,248 - 2,900	13,560 - 8,687	7,834 + 2,067
13,975 - 8,505	1,584 + 8,001	15,314 - 5,868	3,656 + 4,276
7,308 - 1,123	9,048 + 5,914	2,161 + 7,913	4,910 - 2,983
5,362 + 6,324	8,214 - 2,856	7,209 + 2,089	15,334 - 7,418
6,494 - 3,405	13,968 - 9,719	3,772 + 7,576	8,773 + 2,203

4
+ 9
□

+ 2
□

+ 4
□

+ 4

23
+ □

31
- 2
□

- 5

24
+ □

31
+ □

38
- □

30
- 6
□

Name: _____

Count by 3s.

_____

Draw ONE continuous line that touches every box ONCE.
Count by 3s. Find the box with the number 3. Move up, down, right, or left.
Keep counting until you reach 48. Do not move into a spot with a picture.

			48	45
			3	
		9	6	

Count by 8s.

_____

Draw ONE continuous line that touches every box ONCE.
Count by 8s. Find the box with the number 8. Move up, down, right, or left.
Keep counting until you reach 128. Do not move into a spot with a picture.

			16	8			
				88			128

○ currnur
○ cornor
○ corner
○ carnur

Write the correct symbol.

< = >

29,857 ◯ 39,857

$$\begin{array}{r} 54 \\ -\ 33 \\ \hline \end{array}$$

11 + ☐ = 26

7 + ☐ = 16

8 + ☐ = 12

word root **equi** can mean **equal or same** **equation, equilateral**

Name: _____

Write your starting time.

:	7 - 5 =	6 + 1 =	5 + 5 =
9 + 6 =	11 - 3 =	5 - 2 =	4 + 2 =
1 + 1 =	12 - 5 =	6 - 5 =	9 + 8 =
10 - 5 =	11 - 7 =	7 - 3 =	2 + 6 =
8 + 1 =	6 + 3 =	13 - 9 =	3 - 2 =
7 + 4 =	18 - 9 =	6 + 7 =	9 - 3 =
1 + 2 =	16 - 8 =	4 + 3 =	5 + 4 =
6 - 2 =	9 + 5 =	14 - 9 =	3 + 8 =
9 - 8 =	12 - 6 =	7 + 9 =	4 + 7 =
5 - 4 =	15 - 8 =	13 - 5 =	9 + 9 =
4 - 3 =	2 + 7 =	1 + 3 =	

Write your ending time.

:

Make your own equations.

8 + ☐ = ☐	☐ - ☐ = ☐
☐ + 1 = ☐	☐ + 7 = ☐
8 - ☐ = ☐	☐ - ☐ = ☐
10 - ☐ = ☐	2 + ☐ = ☐

Name: _____

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

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

Write the words found.

COOKBOOK

TWELVE

YET

WHERE

ROOM

SOW

FLOAT

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

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

Write the words found.

HARDLY

TOE

UMBRELLA

GIFTS

PARENTS

COULD

GEM

Name: _____

w h l s r t w e e a m l y p s n m
s s h a k e s s w s n z s w m a h
a h t t a o s t r e b y d e d y t
t u d e l o k o a a h o n u o o m
r r e e s u p e r h i s e d o i o
e l c d l t w e l v e e g r u w o
e e h a d e e h u h k c u u e h u
e j y w m c y e s e g e m s r w m
v n f c y a t r e c r y r o r o b
o e e e d n c e w f e s b t l f r
w b w m w m u p a r e n t s u n e
e n k m k e r s c r o c a i a x l
e h i w i a l o o l h s c w a a l
g a i k l c l n a h e i r e b n a

How many of the words can you find from the previous page?

Name: _____

Write the final part of each math analogy.

4 groups of 3 : 2 groups of 6 :: 5 groups of 12 : _____

Explain why you think your answer is correct.

KCKKCKKCK : KCK :: JJGJJGJJG : _____

Explain why you think your answer is correct.

72 pennies in 9 bags : 8 :: 6 pennies in 2 bags : _____

Explain why you think your answer is correct.

seven dimes and six pennies : $0.76 :: eight dimes and six pennies : _____

Explain why you think your answer is correct.

Name: _____

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

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

Write the words found.

FRAMES _____ PUZZLES _____

SURROUND _____ JOY _____

LIGHT _____ FAIL _____

ZEBRAS _____

_____ _____

_____

Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

T	W	C	B	L	I	N	K
H	E	E	B	S	B	I	T
E	E	I	A	E	S	A	B
P	K	L	L	V	L	N	U
I	E	I	L	E	I	P	T
N	N	N	O	N	G	O	T
C	D	G	O	T	H	N	E
H	S	S	N	H	T	D	R

Write the words found.

BUTTER _____ BIT _____

BLINK _____ SEVENTH _____

POND _____ CEILINGS _____

WEEKENDS _____

_____ _____

_____ _____

Name: _____

e o k c n l t f i l i g h t d r
g j i a s l i g h t c z o l u s
i s e r y n h t n f a g b e e e
r t t i e u n o r l t n n k r a
i g s u r r o u n d i t p c s h
d i n c r e a s e t b i i l c l
s i h s n i n r z c p c n e e g
s r c r t i k i n g c e c a i i
i e b o h a p u b f n f h n l n
d s l g e u t t a e i d i n i i
z s l l b a l l o o n n g a n v
r b u t t e r n j k e n u p g n
b b f r a m e s t h t f s n s g

How many of the words can you find from the previous page?

Name: _____

first row: Giant • dust • pandas • Sighn
second row: cacti • plus • mimic • mark • member • eat • mostly • chili
third row: trip • cet • yurn • shop • bamboo • flop • mop

Cross off any word that ends in I in the second row.

Cross off any word misspelled in the first and third rows. There are 3 words.

Cross off any word that ends in P in the third row.

If a word has exactly two M's in the second row, then cross it off.

Cross off all words with four letters that have more consonants than vowels. Skip any word with the letter Y in it.

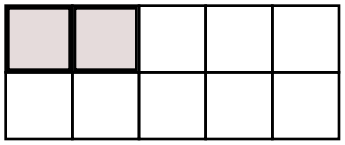
Circle the words that are left. That is the answer.

Write the answer:

_____ _____ _____ _____

_____.

What fraction of the box is shaded?



$\frac{\square}{5}$

13 + ☐ = 16

Fill in the blanks with these numbers:
7, 5, 9

☐ 3
\+ 2 ☐
☐ 8

Fill in the blanks with these numbers:
3, 5, 9

☐ 6
\+ ☐ 3
8 ☐

9 1 + 4 = _____

- ○ sek
- ○ seek
- ○ seekk
- ○ siek

Write the correct symbol.

< = >

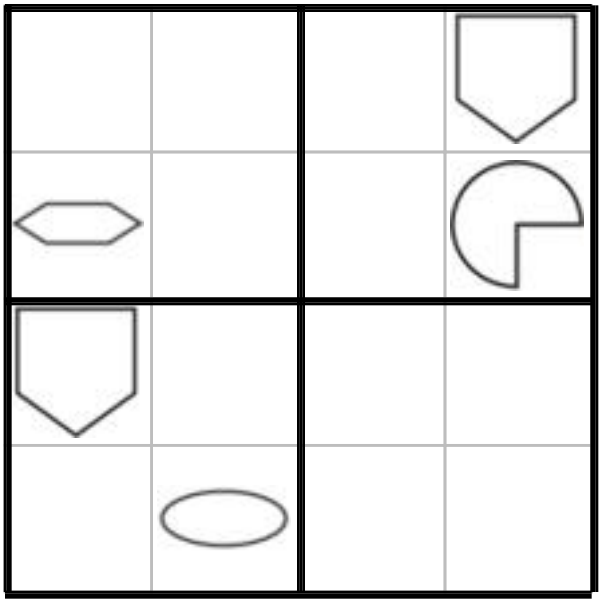
6,452 ◯ 2,456

Name: _____

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

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

Each row, column, and box must have 4 different pictures.



Name: _____

Sudoku Sums of 7

Each row, column, and box must have the numbers 1 through 6.
Hint: Look for sudoku sums. The sum of the two boxes inside of the dashed lines is 7.

Here is an example of a sudoku sum of 7:

1	6

		3			
	2	1			4
1				4	
5			6		
				6	
			3		

How many hours are there from 9 a.m. to 6 p.m.?

Circle the number that is smallest.

40,040 40,400

44,000 40,004

6 less than 456

9 + 5 - 4 - 4 - 4

Make your own equation.

___ - 9 = ___

double 400

Name: _____

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

6			5		2
2	5	1			
		3			
	3			4	
					5

cried • bedroom • something • popcorn • trophy • leader

Each row, column, and box must have all the words from the word list. Write in the missing words.

				popcorn	cried
	leader	popcorn			
popcorn				trophy	
leader		trophy			
				bedroom	trophy
	bedroom	cried			

Name: _____

Color Squares Puzzle

Color in the number of consecutive boxes in each row and column. Double check when you are done!

		A	B	C	D	E	F	G	H	I	J
		1	1	1	2	2	2	3	1	1	1
K	0										
L	0										
M	1										
N	4										
O	10										

CLUE A: Color in 1 box.
CLUE B: Color in 1 box.
CLUE C: Color in 1 box.
CLUE D: Color in 2 consecutive boxes.
CLUE E: Color in 2 consecutive boxes.
CLUE F: Color in 2 consecutive boxes.
CLUE G: Color in 3 consecutive boxes.
CLUE H: Color in 1 box.
CLUE I: Color in 1 box.
CLUE J: Color in 1 box.
CLUE K: All the boxes in this row are yellow.
CLUE L: All the boxes in this row are yellow.
CLUE M: Color in 1 box.
CLUE N: Color in 4 consecutive boxes.
CLUE O: Color in 10 consecutive boxes.

Don't forget to double check when you are done!

Name: _____

open • munch • show • errands

Each row, column, and box must have all the words from the word list. Write in the missing words.

	errands		**munch**
			errands
show			

65 - 2 = _____

Trading Cards

Mike	9
Carl	5
Rex	3

Who has the most trading cards?

_____

Who has the least trading cards?

_____

$$\begin{array}{r} 38 \\ -\ 15 \\ \hline \end{array}$$

$$\begin{array}{r} 22 \\ 30 \\ +\ 17 \\ \hline \end{array}$$

$$\begin{array}{r} 35 \\ +\ 59 \\ \hline \end{array}$$

52 + 6 = _____

13 + ☐ = 18

Eleven is an odd number.

yes no

Add an apostrophe to the word that shows possession.

My cell phones battery needs to be charged.

13 + ☐ = 18

4 + ☐ = 7

6 + ☐ = 8

12 + ☐ = 17

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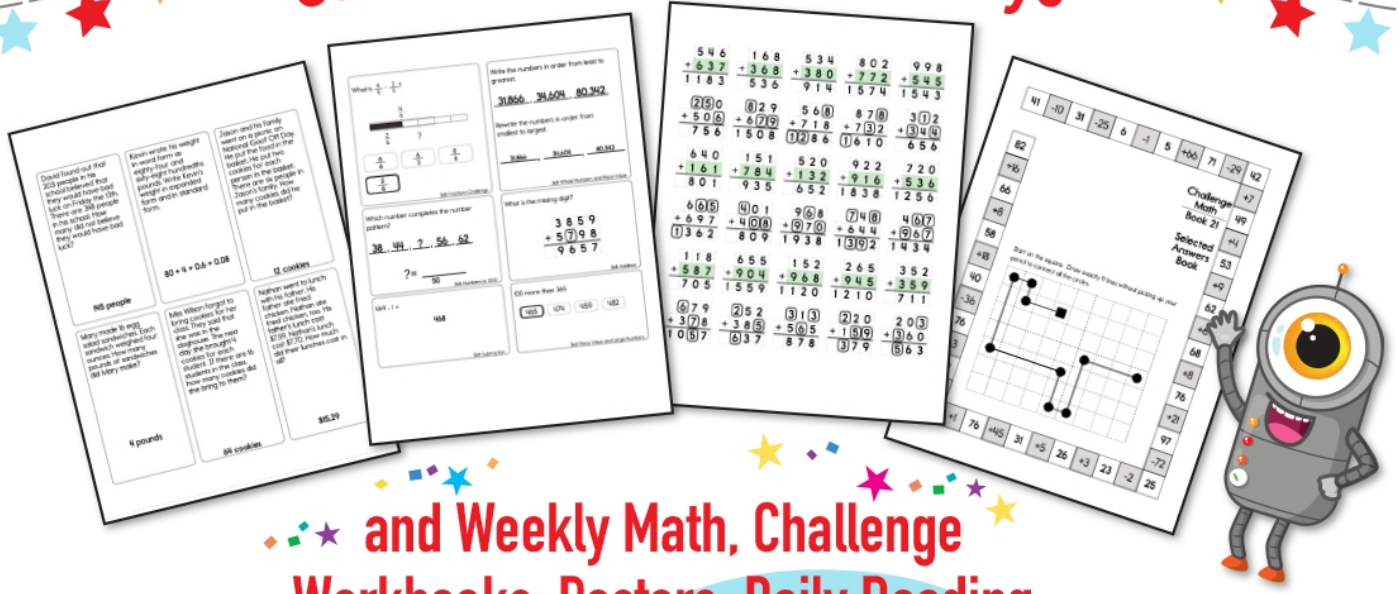

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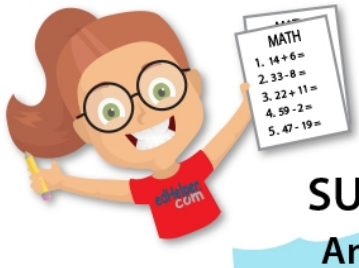

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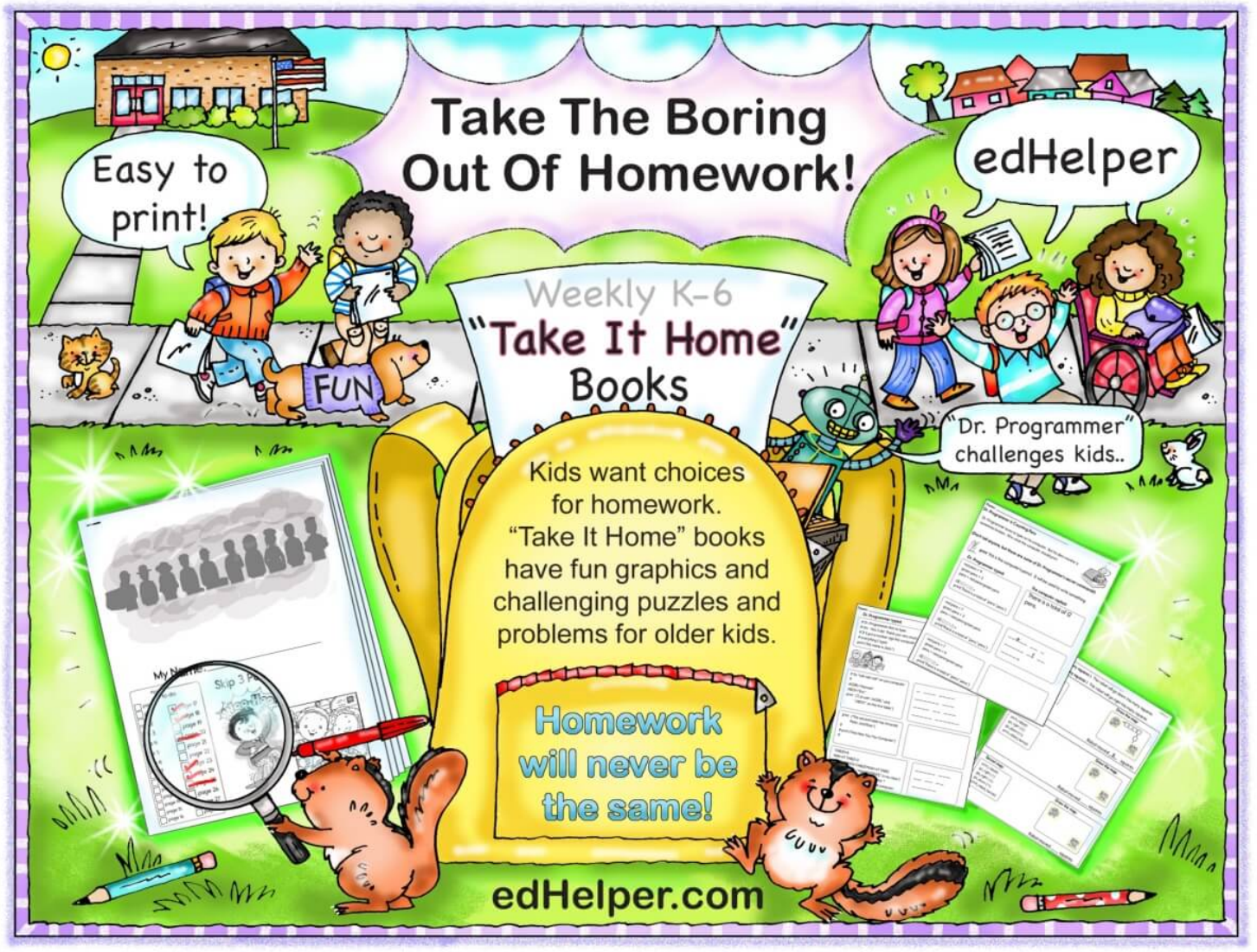
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