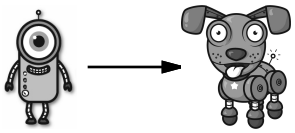
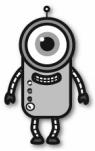
Name: _____

Help Robot find Rover. Make a path of increasing differences. You can only move to a box with a larger difference. Draw a line to show your path.



	92 - 37	13 - 11	99 - 22	82 - 73	89 - 52	95 - 28	71 - 11	95 - 69
91 - 89	25 - 21	93 - 35	73 - 21	21 - 19	66 - 60	97 - 42	67 - 45	74 - 50
72 - 18	85 - 77	69 - 59	75 - 64	31 - 18	49 - 35	96 - 78	60 - 25	94 - 15
92 - 40	79 - 62	94 - 30	96 - 57	81 - 26	70 - 62	82 - 63	83 - 16	99 - 30
57 - 23	27 - 22	31 - 24	68 - 33	83 - 51	62 - 36	80 - 59	87 - 50	68 - 51
87 - 43	67 - 26	96 - 56	99 - 62	55 - 19	95 - 80	34 - 14	41 - 35	48 - 13
93 - 48	71 - 25	89 - 41	92 - 43	94 - 43	98 - 46	73 - 20	72 - 17	87 - 31
71 - 46	70 - 67	83 - 65	46 - 18	53 - 11	84 - 14	93 - 47	43 - 18	

Name: _____

Draw ONE continuous line that touches every box ONCE.
Count by 5s. Find the box with the number 62. Move up, down, right, or left.
Keep counting until you reach 237. Do not move into a spot with a picture.

			117			
				237		
		62	67	232		
		217				

Draw one line to find two words in each puzzle. The bold letters start each word.
You can move left, right, up, or down. Write the two words that you find.

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

_____
_____

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

_____
_____

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

_____
_____

If ☐ = 5, then ☐ - 3 = _____

Share 15 equally among 3.

_____

Name: _____

Wendy has 48 marshmallows. She arranged them in 6 groups so that each group has the same number of marshmallows. How many marshmallows are in each group?

Jason worked at Toys for Tykes after school. He put toys on tables. On Monday, he put 138 toys on 7 different tables. He put the same number of toys on each table, and then put the extra toys back in a box. How many toys did he put in the box?

Amanda was so into a book. She finally finished! She then spent 3 times as long playing a game on her phone as she did reading. Amanda spent a total of 76 minutes in her room reading and playing the game. For how long did Amanda read?

What one-digit number is missing in this equation?

$$15 \times ___ + 19 = 79$$

word root **infra** can mean **beneath** **infrastructure**

Name: _____

	+1	-1	+10	-10	+2	-2	+100
89							
38							
76							
20							
43							
754							
361							
685							
267							
572							

Name: _____

Anna spent 2.8 hours putting Hershey's Chocolate Kisses in bags for Compliments Day. Write the decimal as a mixed number.

Jessica wants to buy a card for World Hello Day. The card costs 55 cents. She gives the clerk 75 cents. How much change does she get?

Rosa likes to read poems by Emily Dickinson. Last night she read from 7:34 p.m. until 9:05 p.m. How long did she read?

Write the number for eight thousand, nine hundred three.

_____

How many hours are in one day?

_____

$$\begin{array}{r} 66 \\ +\ 99 \\ \hline \end{array} \qquad \begin{array}{r} 76 \\ +\ 10 \\ \hline \end{array}$$

Write the number with 2 ten-thousands and 3 ones.

_____

Circle words that would be found between the guide words "season" and "sensational" in a dictionary.

section	seasonal
statehood	schedule
social	search
seashore	separate
selling	seemingly

$$\begin{array}{r} 83 \\ -\ 62 \\ \hline \end{array}$$

Which number is five hundred twenty-nine?

529 592 5,029 952

Round 857 to the nearest ten.

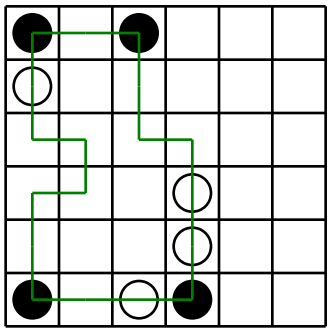
_____

Name: _____

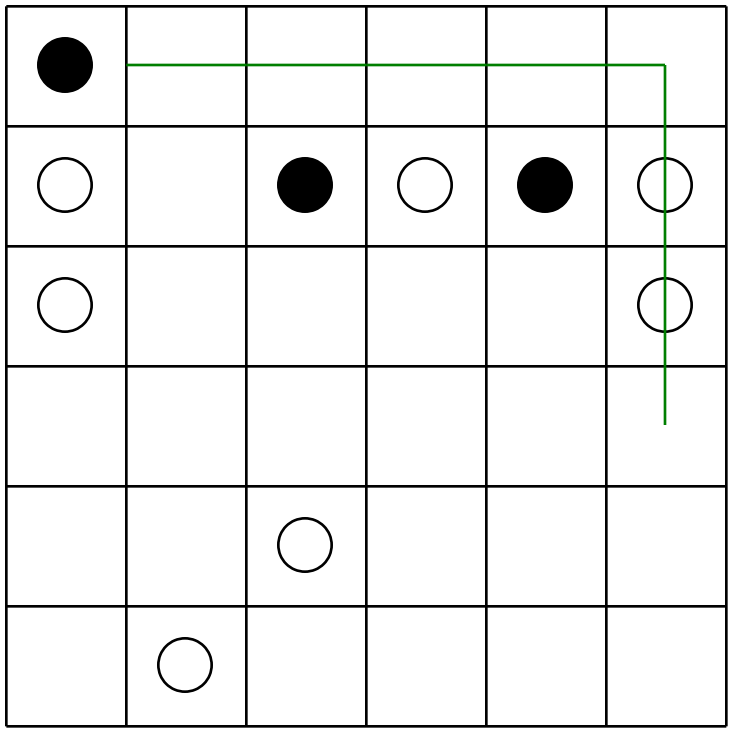
Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonally. Your line cannot cross over any part of the line you have already drawn.
You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

The first puzzle shows a correct line going through all the circles.

Example:



Finish the line:

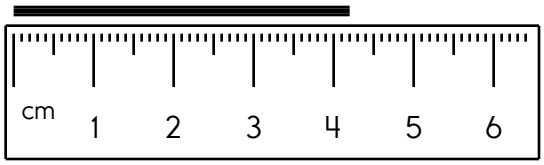


What place value does the 4 have in 48,196?

_____

Write the length in centimeters.

_____



- paer
- pihr
- paerr
- pear

How many feet are in three yards?

_____

Make a pattern.
Start with 83.
Subtract 12.

_____ , _____ , _____ , _____ , _____ , _____

Circle the correctly spelled words.
function, stilness, information

Name: _____

Fill in the missing fraction.

$\frac{1}{5}$, $\frac{2}{5}$, _____ , $\frac{4}{5}$

What number is one thousand more than 5,006?

_____

$$\begin{array}{r} 79 \\ +\ 36 \\ \hline \end{array}$$

How many 8s are in 32?

_____

- ○ thift
- ○ theft
- ○ thet
- ○ thehf

$$\begin{array}{r} 38 \\ -\ 33 \\ \hline \end{array}$$

Write the fraction for 0.95.

_____

What are 10 tens equal to?

_____

List the first three multiples of 12.

_____ _____ _____

Round 867,342 to the nearest thousand.

_____

$$\begin{array}{r} 52 \\ 25 \\ +\ 10 \\ \hline \end{array}$$

What is the value of the BIG digit?

59,44**5**,090

_____

Which is larger, 7 or 0.4?

_____

228 233 223 210

Write the numbers in order from least to greatest.

greatest

least

$$\begin{array}{r} 74 \\ -\ 70 \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ -\ 34 \\ \hline \end{array}$$

How many inches are in one foot?

_____

If you add 5 to me, the sum is 78. What number am I?

_____

$$\begin{array}{r} 22 \\ +\ 89 \\ \hline \end{array}$$

The factors of 8 are ____ 2 4 ____

Name: _____

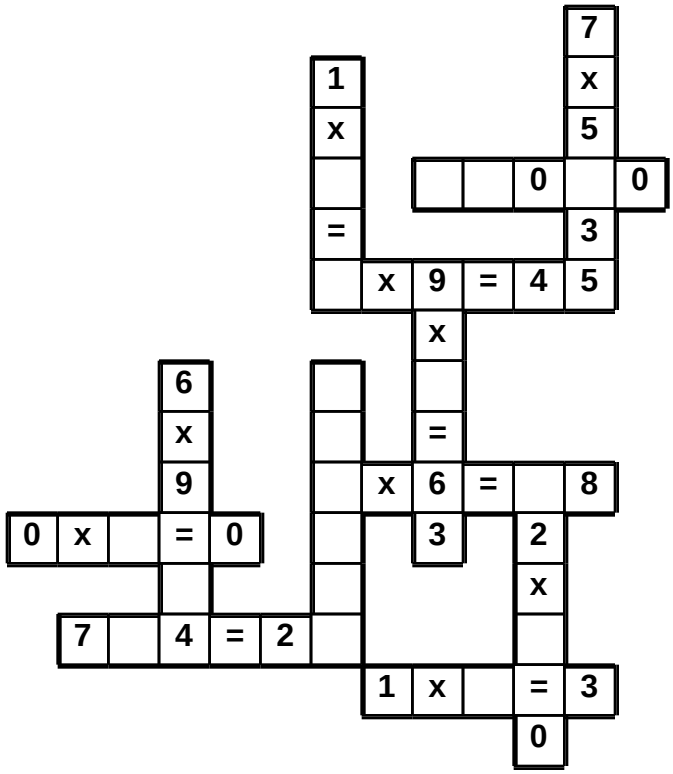
1,857 - 950	999 + 617	1,070 - 872	601 + 808	799 - 118
547 + 232	1,678 - 848	855 + 584	784 - 451	1,280 - 313
719 + 180	134 + 424	775 - 616	421 + 189	1,633 - 874
670 - 352	489 + 245	543 + 762	768 + 199	924 + 585
1,591 - 829	1,474 - 495	639 + 254	900 - 156	806 - 114
225 + 305	538 + 618	776 - 227	1,293 - 931	430 + 519
985 + 945	1,383 - 738	1,861 - 957	904 - 311	465 + 778

6
+ 3
□
+ 7
□
+ 3
□
+ 9
□
- 5
23
+ □
26
- 2
□
+ 7
□
- 2
29
- □
25
+ □
32

Name: _____

5 • 1 • x • = • 5 • 6 • 7 • x • 3 • 1 • 8 • = • 5 • 1 • x • 8 • 0 • 3

Use the pieces above to help you fill in the runaway math puzzle.



Write the shaded part as a decimal.

_____

Circle the largest number.

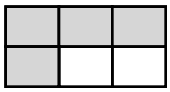
972	951	958
159	147	989

$5\overline{)20}$

Which is larger, $\frac{2}{5}$ or $\frac{4}{5}$?

_____

Write a fraction to represent what is shaded.



_____

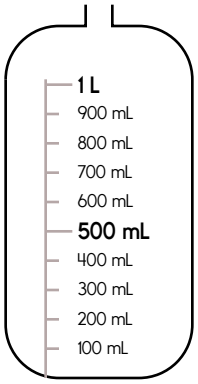
Circle the correctly spelled word.

The closer one lives to the (ekuator/equator), the hotter the climate is.

Circle the correctly spelled words.

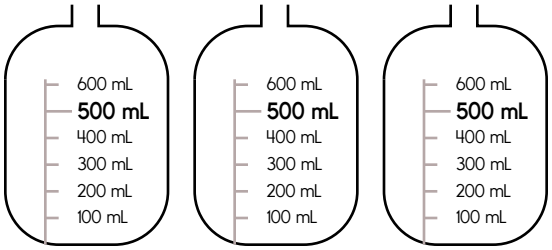
plight, plyte
peeple, people
poyse, poise

Name: _____

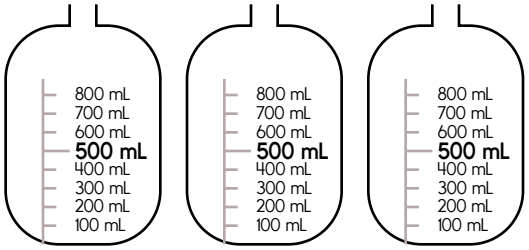


Color in 300 mL.

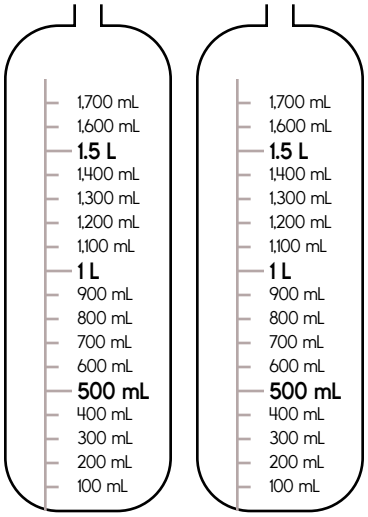
You want to take what you have in this jar and fill 175 mL cups. How many cups can you fill?



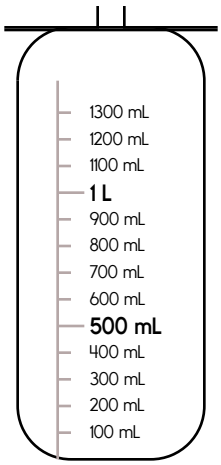
Color in a total of 1,400 mL. You will need to use more than one bottle to make this sum.



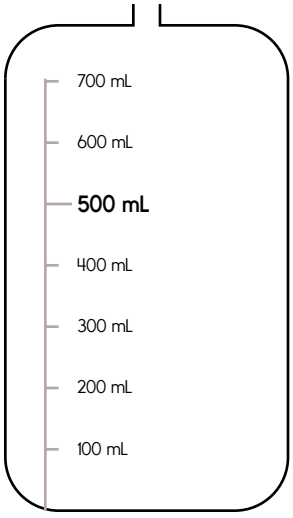
Color in a total of 1 L. You will need to use more than one bottle to make this sum.



Color in a total of 2,800 mL. You will need to use more than one bottle to make this sum.



Rosa filled this bottle up to the line. It went past the measurement lines. Give an estimate for how much she filled the bottle.



Color in 150 mL.

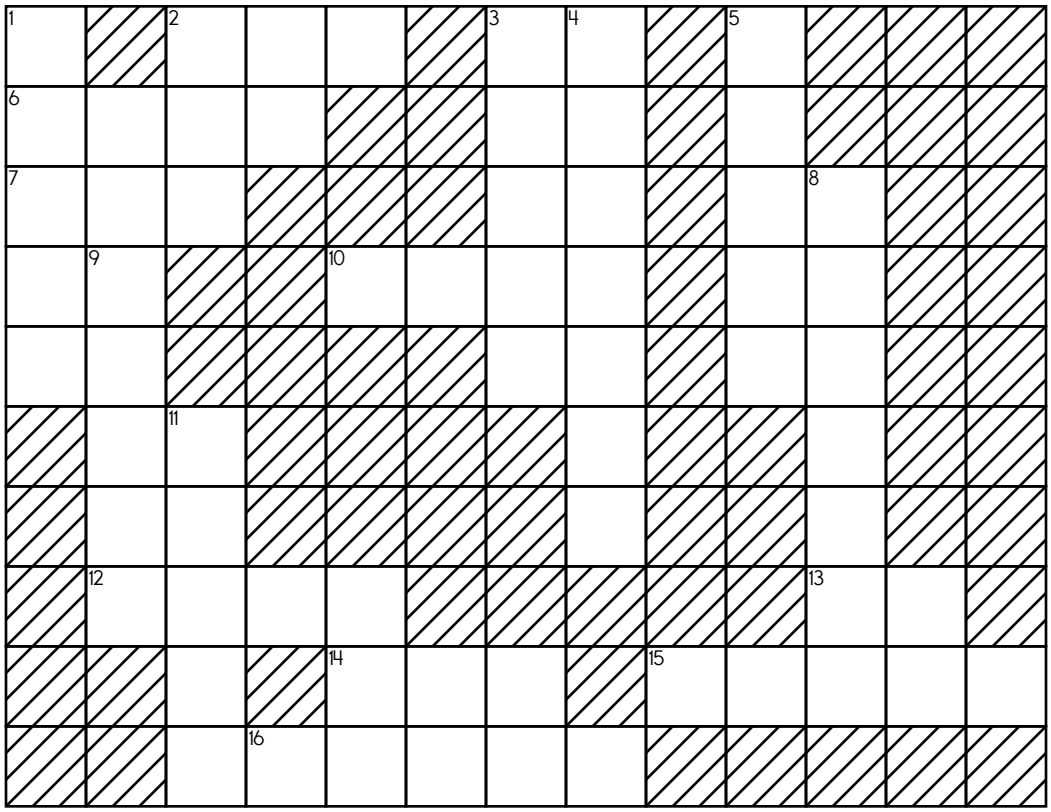
Name: _____

ACROSS

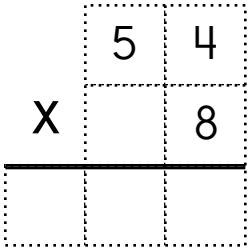
2. the tens in 7-Across + the hundreds in 12-Across + the ones in 5-Down
6. the hundreds in 5-Down + the ones in 13-Across + the thousands in 1-Down + the tens in 10-Across
7. the ones in 16-Across + the hundreds in 10-Across + the tens in 15-Across
10. the thousands in 9-Down + the ones in 13-Across + the tens in 15-Across + the hundreds in 12-Across
12. **eight thousand, six hundred three**
13. 6 + 12
14. the tens in 3-Down + the ones in 13-Across + the hundreds in 1-Down
15. forty-five thousand, eight hundred twenty
16. the ones in 12-Across + the ten thousands in 15-Across + the thousands in 9-Down

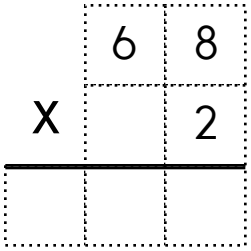
DOWN

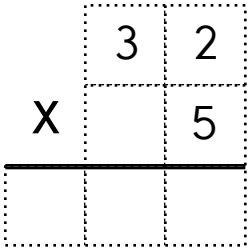
1. the ten thousands in 15-Across + the hundreds in 10-Across + the ones in 12-Across + the thousands in 9-Down
3. the ten thousands in 11-Down + the hundreds in 2-Across + the tens in 7-Across + the ones in 16-Across
4. four million, nine hundred eight thousand, six hundred nineteen
5. the ones in 16-Across + the tens in 7-Across + the ten thousands in 1-Down + the hundreds in 11-Down
8. seven million, five hundred ninety-nine thousand, eighteen
9. the ones in 13-Across + the thousands in 12-Across + the ten thousands in 15-Across
11. the hundreds in 12-Across + the thousands in 9-Down + the ten thousands in 15-Across + the ones in 10-Across

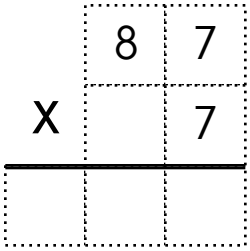


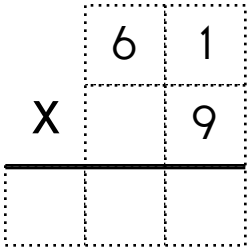
Name: _____

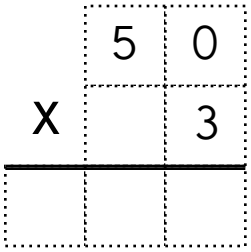


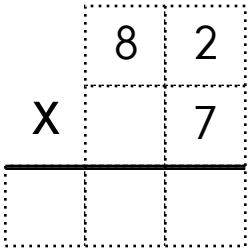


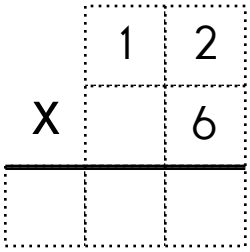


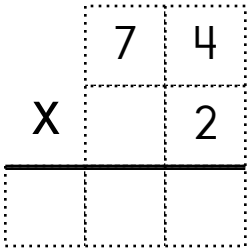


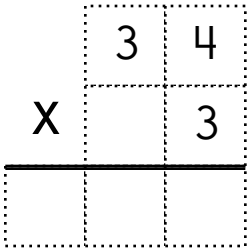


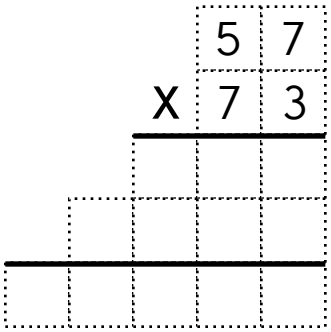


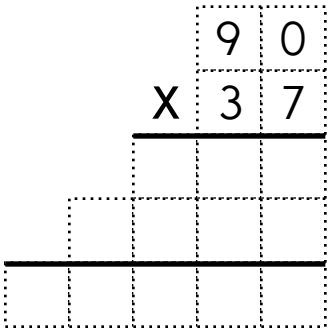


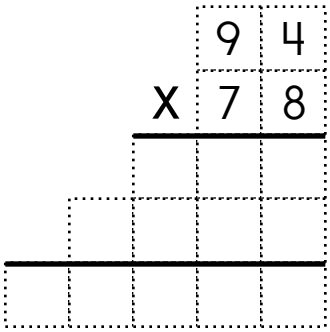


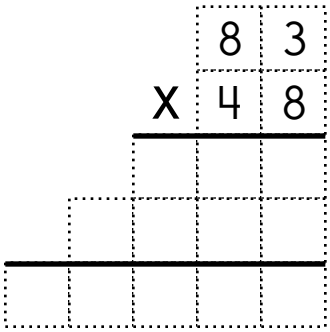


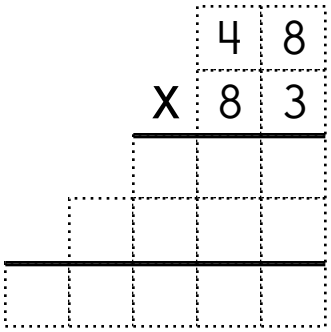


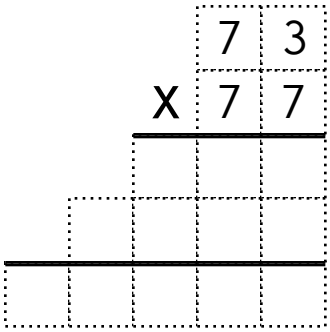


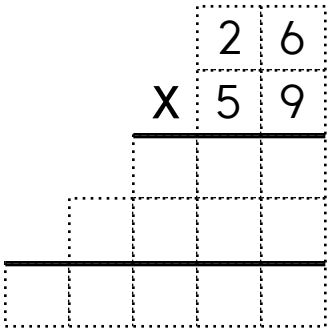


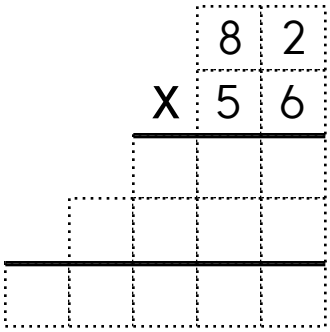












Name: _____

77 × 3	36 × 9	31 × 7
13 × 5	65 × 6	
39 × 2	35 × 6	57 × 7
17 × 4	86 × 9	
23 × 37	91 × 49	18 × 83
19 × 60		
55 × 68	79 × 86	53 × 91
43 × 23		

Name: _____

ninety-four ___94___

sixty _____

seventy-three _____

fifty-nine _____

eighty _____

eighty-eight _____

62 _____sixty-two_____

93 _____

76 _____

50 _____

81 _____

54 _____

70 and ____ make 70.

60 + ____ = 62

____ + 4 = 84

70 + 1 = ____

____ and 7 make 57.

60 and 3 make ____.

5 more than 68 is ____

3 more than 86 is ____

4 more than 74 is ____

9 more than 53 is ____

8 more than 72 is ____

6 more than 57 is ____

4 more than ____ is 87

____ more than 68 is 70

____ more than 62 is 67

____ more than 71 is 80

7 more than ____ is 91

6 more than ____ is 62

____ is less than 61.

____ is greater than 89.

There are ____ tens in 65.

There are ____ ones in 52.

____ is 5 more than 36

Name: _____

x	1	2	3	4	5	6	7	8	9	10	11	12
4		8										
3	3											
5						30						
12									108			
7							49					
9								72				
11				44								

Calculate the product of 5 and 9.

_____

$$\begin{array}{r} 87 \\ -\ 79 \\ \hline \end{array}$$

It is 83 degrees Fahrenheit outside. What would you wear if you are going outside?

_____

You ask Amanda for the time. She says in thirteen minutes it will be four. Write the time on your digital clock:

:

One side of a square measures nine centimeters. What is the area of this square?

_____

- ⬭ flavar
- ⬭ flaver
- ⬭ flavor
- ⬭ flovar

How many seconds are in two minutes?

_____

Calculate the sum of 12, 14, and 10.

_____

$$\begin{array}{r} 49 \\ +\ 96 \\ \hline \end{array}$$

Name: _____

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

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

Write the words found.

GRANDFATHERS

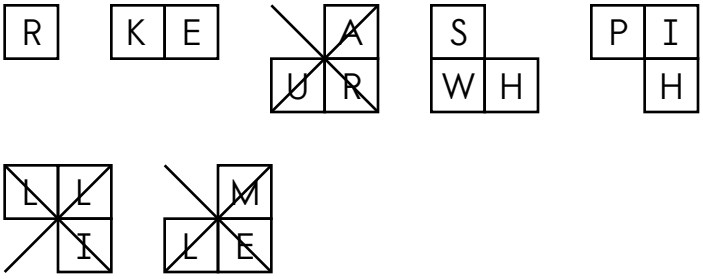
NUMBERS

NEW

GRANDMOTHER

PINE

Use each of the blocks to spell four words.
Hint: Use the words turkey and whale.



1.			L	L		
2.				I	M	P
3.			A	L	E	
4.	T	U	R			Y

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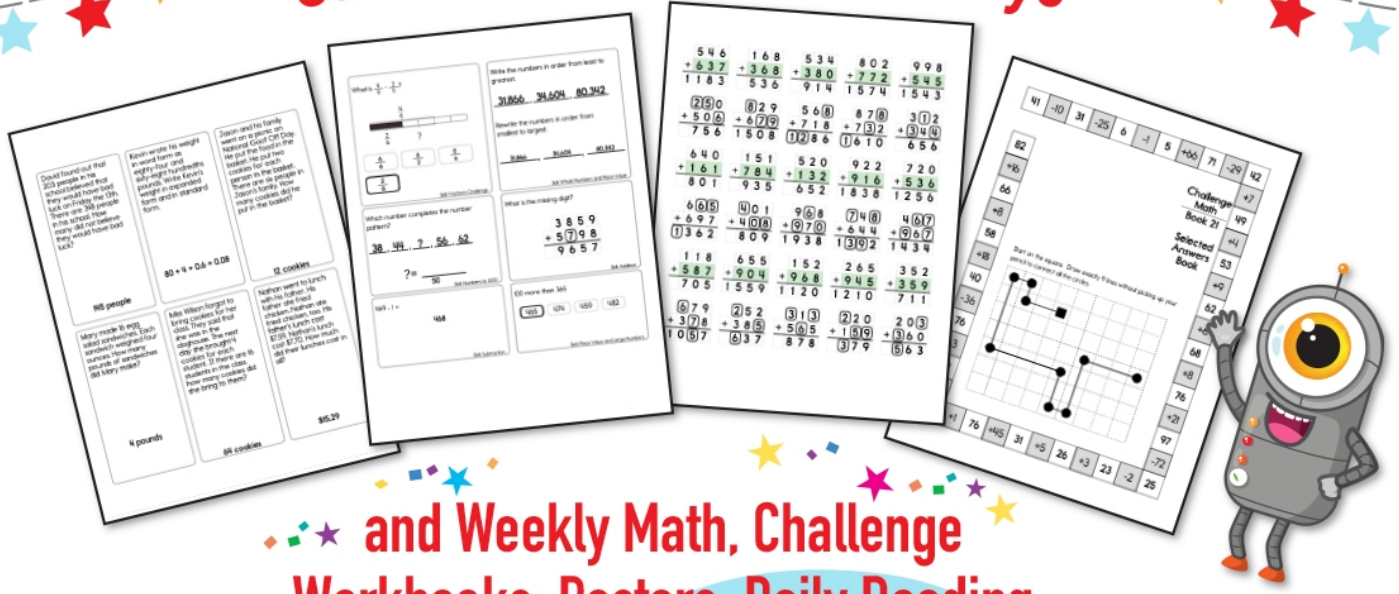

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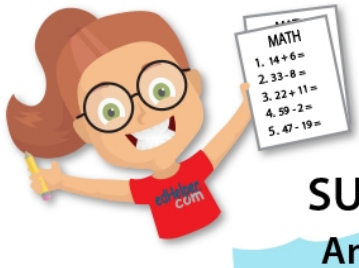

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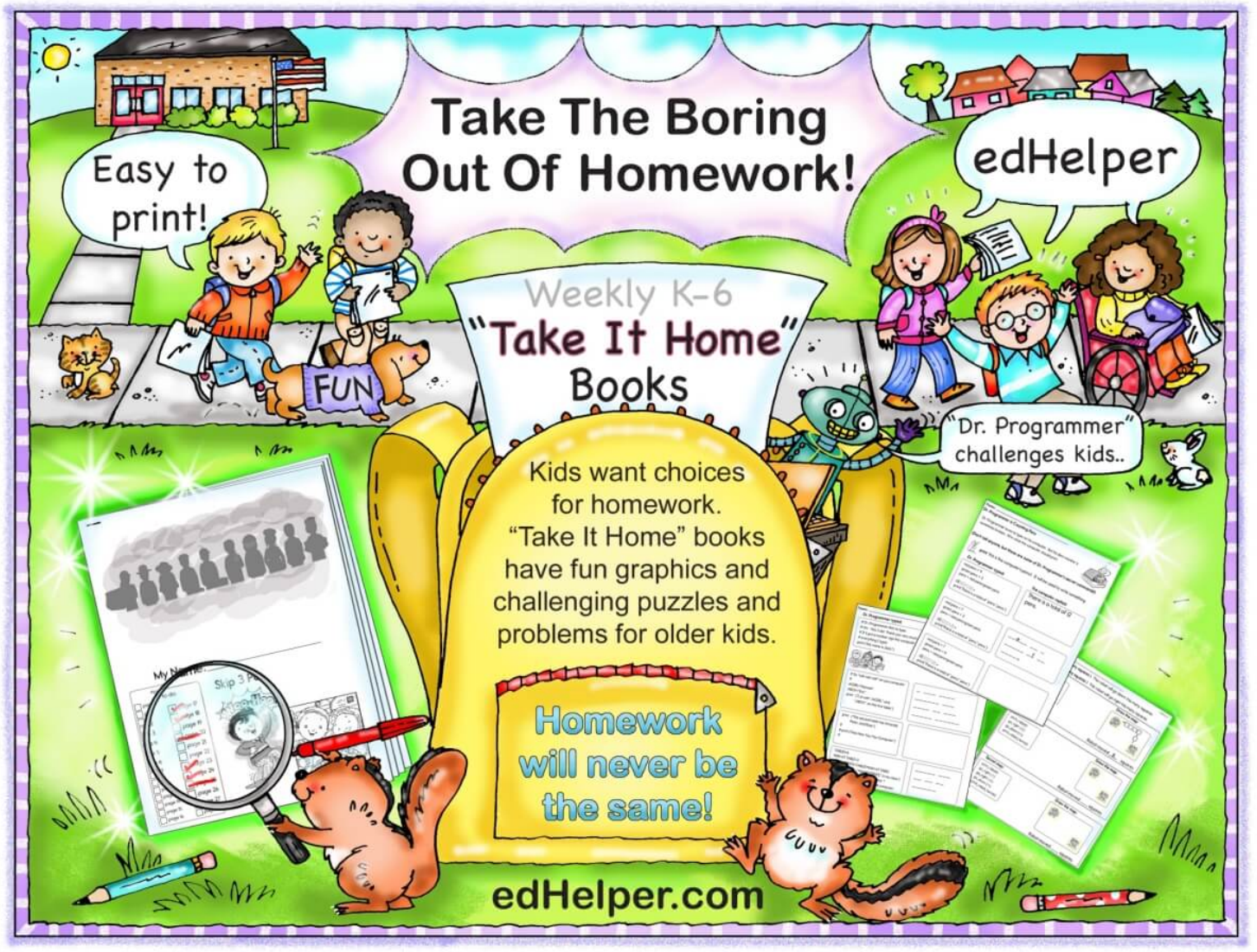
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