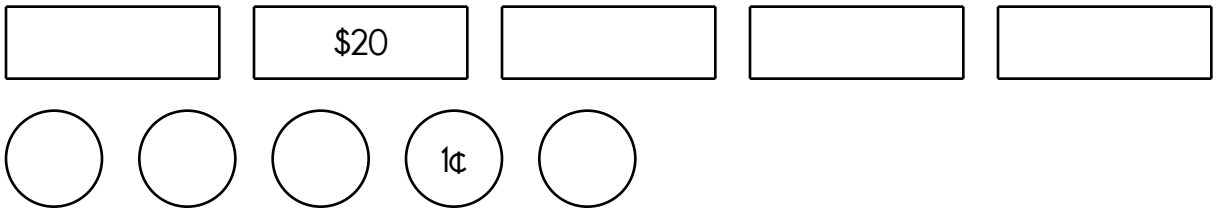
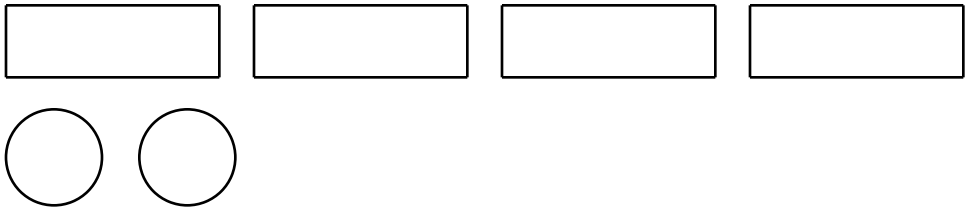
Name: _____

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

Use the fewest bills and coins to make $47.18.



Use the fewest bills and coins to make $13.15.



Use the fewest bills and coins to make $25.26.

Use the fewest bills and coins to make $57.27.

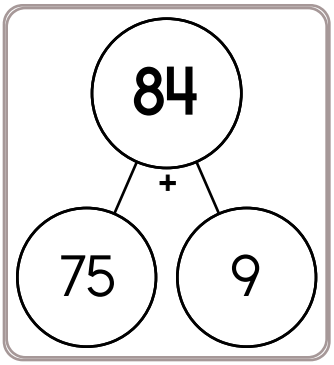
89 + 78 = _____

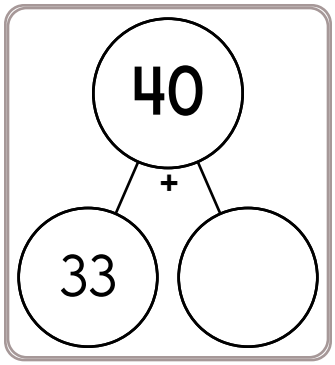
Name: _____

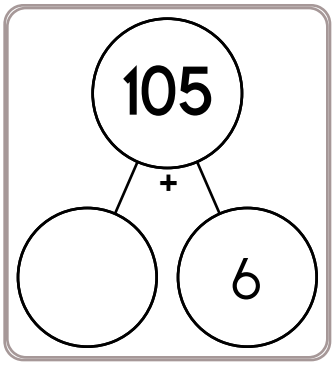
344 - ____ = 171	515 - ____ = 309
____ - 143 = 739	____ - 532 = 430
799 - ____ = 617	____ - 377 = 144
845 - ____ = 458	____ - 596 = 314

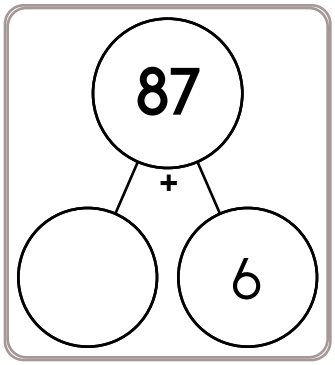
461	681	144	295	833
- 28	- 93	- 56	- 10	- 79
936	833	563	724	669
- 919	- 443	- 246	- 515	- 312

88 - 48 =	96 - 66 =	74 - 67 =
89 - 35 =	54 - 22 =	58 - 31 =
94 - 54 =	91 - 43 =	58 - 32 =
91 - 53 =	54 - 40 =	80 - 37 =









Name: _____

Erin has a red hat, two blue hats, and a green hat for her dog. She has a blue scarf, three red scarves, two yellow scarves, and a black scarf. How many different ways can Erin dress her dog with one hat and one scarf?

Mrs. Johnson bought a CD with 14 old radio programs on it. She listened to 8 of the programs. She paid $15.84 for the CD. She gave the clerk a $20 bill. What fraction of the programs did she not listen to?

Can you name the mystery three-digit number?

If you multiply the tens and the ones digits, the product is 63.

The tens digit is 7 more than the hundreds digit.

One of the digits is 2.

If you add the hundreds and the tens digits, the sum is 11.

"Fine," said Wendy to her brother Connor. "I'll let you have my Legos for a dollar, but you will have to walk the dog for me this week."

"Deal!" said Connor. He went to his room to get a dollar bill, but all he had was coins. "How did that happen?" he thought.

He counted 7 dimes, 24 pennies, and 8 nickels. Does he have enough money?

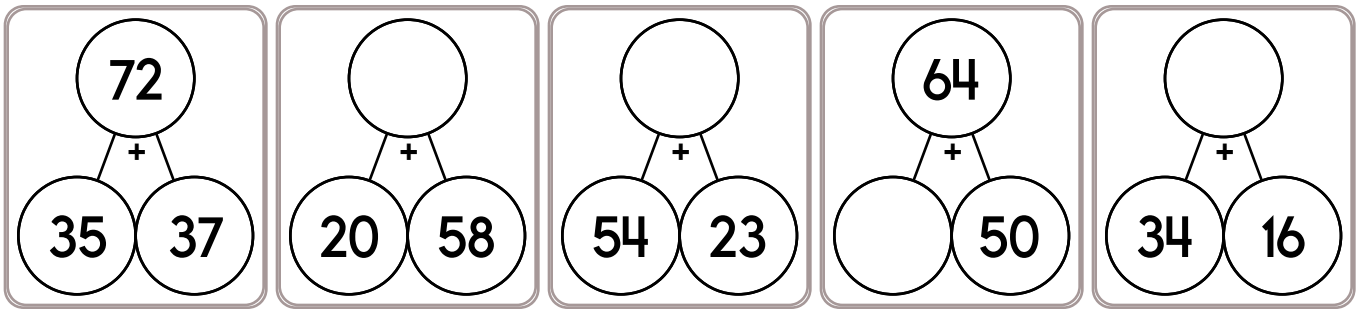
If he does, what should he give Wendy?

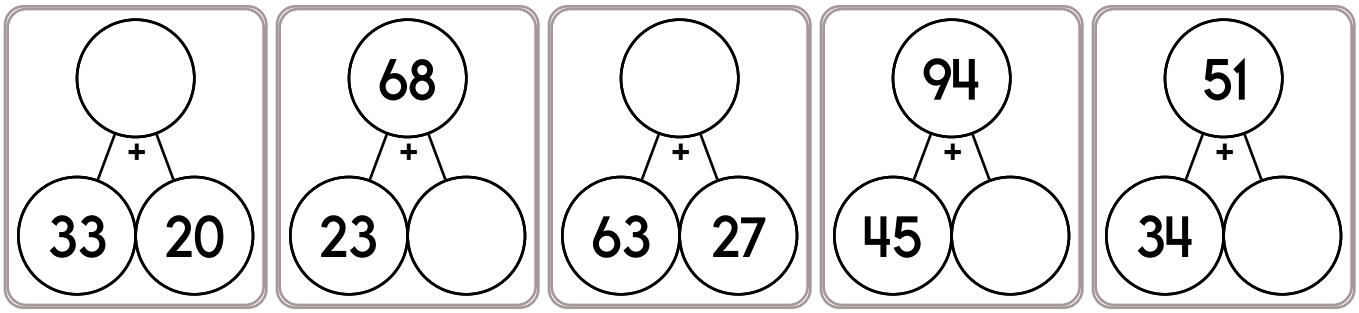
If he does not, how much money does he need?

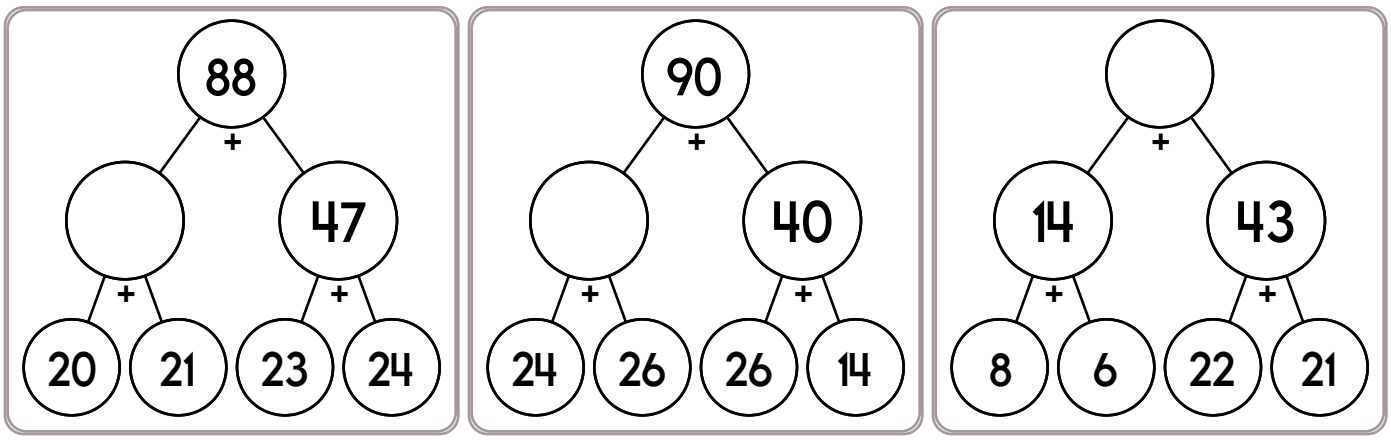
Name: _____

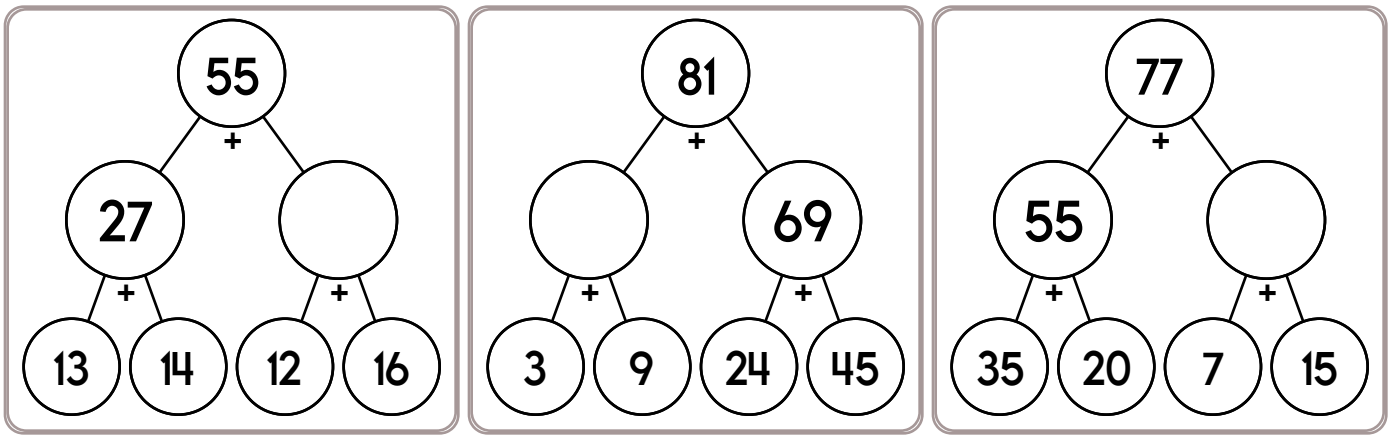
525 + 205	827 + 975	666 + 425	293 + 625	618 + 492
3□□ + □23 = 1158	□56 + 6□□ = 1311	□00 + 2□1 = 5□1	23□ + □□2 = 1147	□□5 + 25□ = 509
892 + 931	825 + 213	924 + 901	735 + 853	904 + 298
64□ + □48 = 1□96	44□ + □11 = 1□60	□93 + 4□7 = 10□0	□29 + 6□□ = 1216	523 + □6□ = 1□□4
864 + 880	583 + 217	362 + 684	145 + 870	527 + 494
□□7 + 6□9 = 8□6	7□7 + 76□ = □486	7□9 + 11□ = 886	9□□ + □78 = 1525	□7□ + 364 = 1□38

Name: _____









9 x ___ = 18

17 + ____ + 17 = 49

It is 8:45 when Sara leaves her house. She arrives at school at 9:07. How much time has passed?

Name: _____

Mr. Jackson made 123 chocolate ice cream cones on Monday. He made 185 ice cream cones on Tuesday. About how many ice cream cones did he make in all? Estimate by rounding to the nearest hundred.

There are 7,843 eggs to be packed into cartons. What number is in the hundreds place?

Señora Martín wrote the digits 3, 9, 8, and 4 on the board. What is the smallest number you can write with these digits?

MathWorksheets.com
Week of April 8

Name: _____

Get a fidget spinner! Spin it. **I needed to spin _____ time(s) to finish.**

How many hours are there from 6 a.m. to 7 p.m.?	6 + 3 + 5 - 1	Circle the number that is largest. 4,090 4,900 4,009
68, _____, 102, 119, 136, 153, 170	A teacher arranges desks. She puts 5 desks in each row. There are 4 rows. How many desks are there?	5 ___ 3 ___ 1 ___ 2 = 1
3 less than 543	153, 162, _____, 180, 189, 198	double 700
14, 16, 18, 20, 22, _____, 26, 28	Find a clock. What time is it right now?	6 hundreds, 3 ones, 4 tens

Name: _____

Justin bought some Kool-Aid. Each package cost 13¢. If Justin bought 7 packages, how much did he spend?

A Band-Aid costs 15¢. Write three ways Jason could have just 15¢.

Emily made 3 Play-Doh dogs. There are 2 ears on each dog. How many ears are on 3 dogs?

7 x 11 = _____

12 x 4 = _____

37 + ☐ = 39

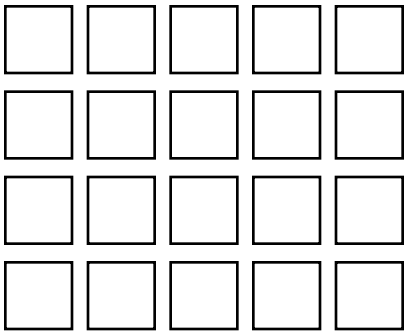
28 + ☐ = 33

$$\begin{array}{r} 76 \\ +\ 43 \\ \hline \end{array}$$

Color in $\frac{2}{4}$ of the rectangle.

19 + ☐ = 28

Color in $\frac{3}{5}$.



$5\overline{)45}$

41 + 20 = _____

18 + ☐ = 27

79 - 12 = _____

36 + ☐ = 38

$$\begin{array}{r} 44 \\ -\ 37 \\ \hline \end{array}$$

$$\begin{array}{r} 10 \\ \times\ 8 \\ \hline \end{array}$$

Name: _____

Fill in the boxes so each line equals 15.

15
☐ - 3
3 x ☐
☐ ÷ 6
(☐ + ☐) - 6
☐ + ☐ x 4

$$\begin{array}{r} 57 \\ +\ 14 \\ \hline \end{array} \qquad \begin{array}{r} 22 \\ +\ 84 \\ \hline \end{array} \qquad \begin{array}{r} 74 \\ +\ 34 \\ \hline \end{array}$$

Write a word problem for
7 + 4 = 11.

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 2 of these 3 pictures.
The pictures to use are in the correct spot.

Draw the 3 pictures in the correct order:

Rewrite the sentence correctly.

Us do not like no vegetables.

_____

Name: _____

Complete each analogy with the best word.

warm	saddle	dry	rockets
rain	slippery	snorkel	oars

boat : sails ::

spaceship : _____

hot : cold ::

wet : _____

$$\begin{array}{r} 40 \\ 11 \\ +\ 37 \end{array} \qquad \begin{array}{r} 26 \\ 20 \\ +\ 12 \end{array}$$

15 + ☐ = 30

Rewrite the sentence correctly.

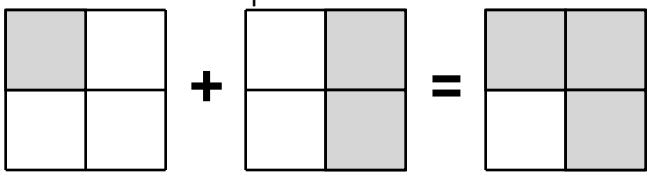
wear can you where a fancy dress like this won?

_____

_____

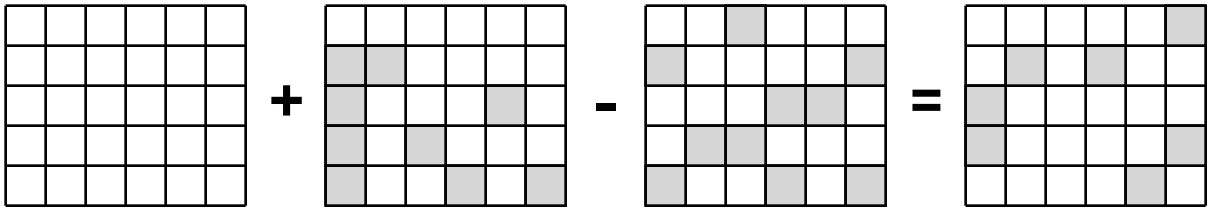
_____

Here is an example of shade box addition:



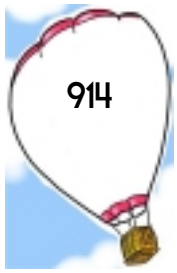
$$\begin{array}{r} 15 \\ +\ 33 \end{array}$$

Color the correct squares.



_____ + 9 - 10 = 7

$$\begin{array}{r} 28 \\ -\ 20 \end{array}$$



Write this number using words.

What is the sixth month with 31 days?

_____

6 + ☐ = 8 20 + ☐ = 37 21 + ☐ = 31 8 + ☐ = 29

Name: _____

440 − 150	350 + 491	1,524 − 808	860 + 964	899 − 573
622 + 281	672 + 219	644 + 950	350 + 332	775 − 352
1,691 − 871	1,540 − 549	307 + 804	1,149 − 905	1,296 − 578
449 + 942	523 + 815	914 − 775	593 + 731	777 − 568
1,477 − 938	134 + 571	645 + 717	1,015 − 694	918 + 283
1,490 − 836	1,620 − 719	221 + 453	843 + 889	1,376 − 763
602 + 148	328 + 520	812 − 170	738 + 137	1,247 − 408

3
+ 9
□
+ 6
□
+ 5
23
− □
15
+ □
20
+ 6
□
+ 3
□
+ 9
38
− □
33
+ □
37
− 2
□

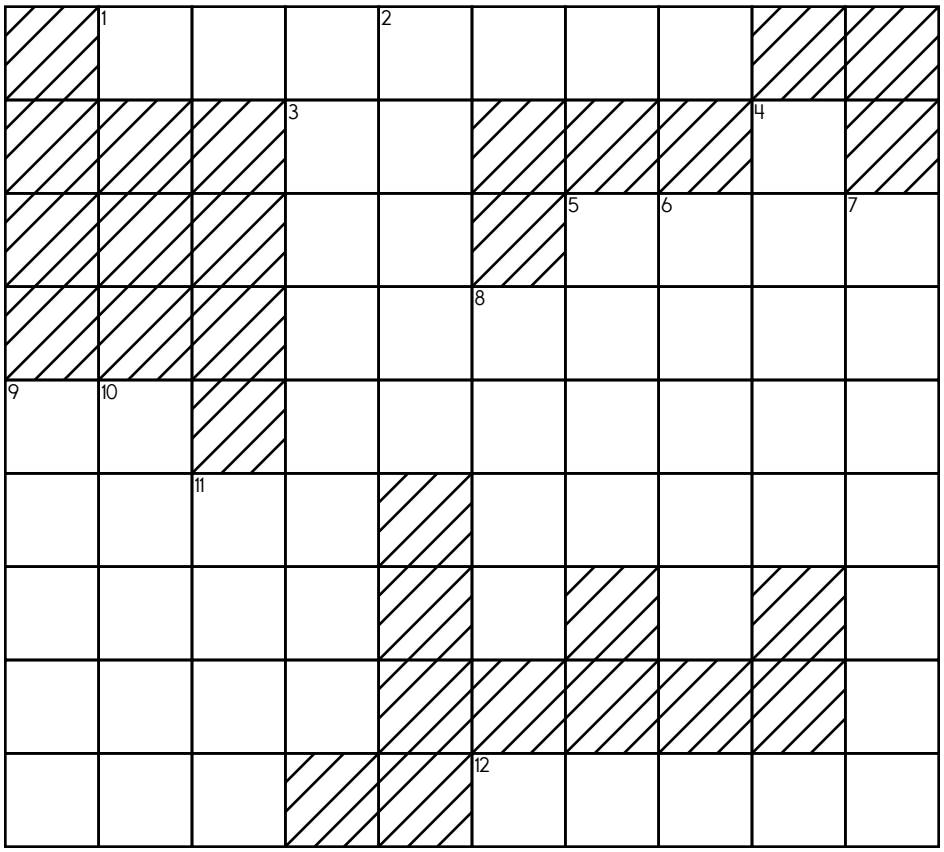
Name: _____

ACROSS

1. **four million, two hundred thirty-nine thousand, five hundred thirty**
12. the tens in 10-Down + the hundreds in 4-Down + the ten thousands in 9-Down

DOWN

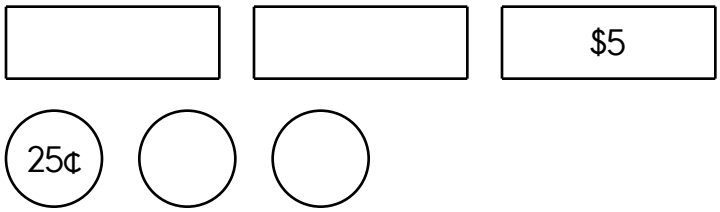
2. **ninety-five thousand, one hundred five**
3. **three million, eight hundred fifty-eight thousand, three hundred eighty-five**
4. **sixty thousand, seven hundred seventeen**
5. the thousands in 2-Down + the tens in 8-Down + the ones in 4-Down
6. the tens in 8-Down + the ten thousands in 9-Down + the hundreds in 11-Down + the ones in 4-Down
7. **nine million, two hundred thirty-four thousand, one hundred sixty**
8. **seven thousand, four hundred ninety-seven**
9. the thousands in 2-Down + the ones in 8-Down + the ten thousands in 4-Down
10. the ten thousands in 4-Down + the thousands in 5-Down + the ones in 9-Down + the tens in 8-Down
11. the ones in 4-Down + the thousands in 9-Down + the hundreds in 8-Down



Name: _____

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

Make $35.36 using bills and coins.



Show a different way to make $35.36 using a different number of bills or coins.

Make $13.47 using bills and coins.

Show a different way to make $13.47 using a different number of bills or coins.

$$\begin{array}{r} 89 \\ +\ 76 \\ \hline \end{array}$$

You ask Emma for the time. She says it is half-past 5. Write the time on your digital clock:

:

Can you think of a five-letter word that has the vowel E in it?

_____

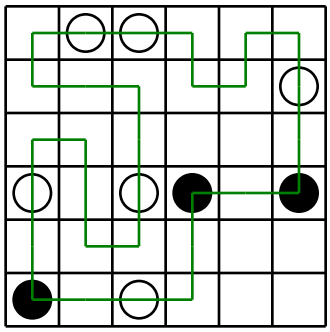
$$\begin{array}{r} 12 \\ \times\ \ 8 \\ \hline \end{array}$$

Name: _____

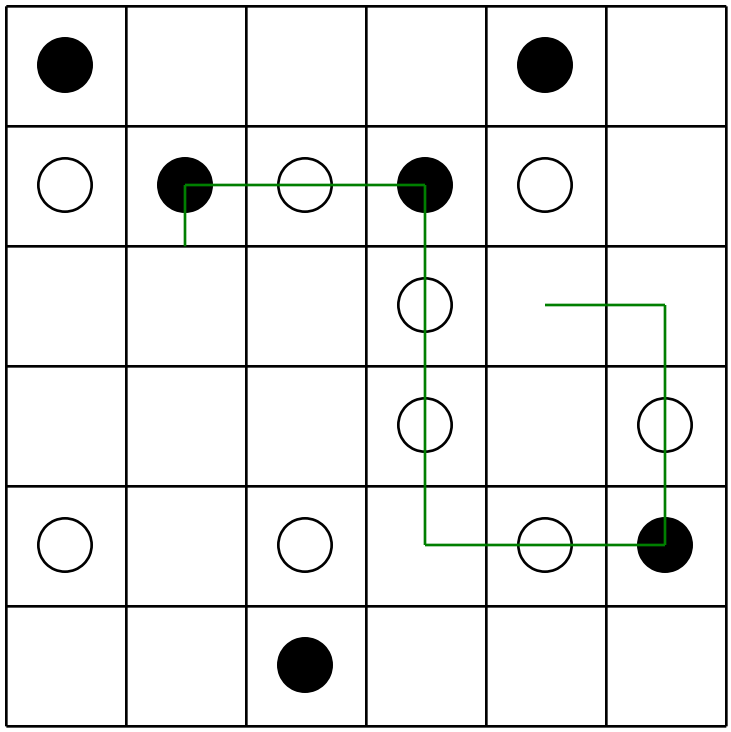
Can you draw ONE line going through ALL the circles? Your line can go left, right, up, or down. It cannot go diagonally. Your line cannot cross over any part of the line you have already drawn.
You MUST TURN in a BLACK circle. Do NOT TURN in a WHITE circle.

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

Example:



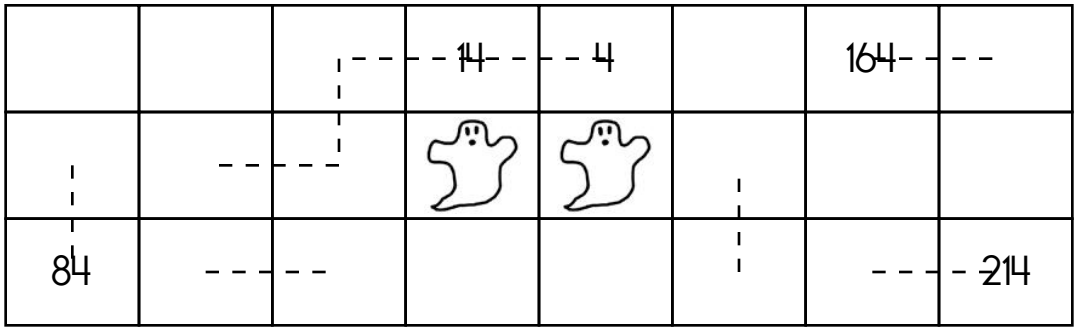
Finish the line:



Count by 10s.

_____

Draw ONE continuous line that touches every box ONCE.
Count by 10s. Find the box with the number 4. Move up, down, right, or left.
Keep counting until you reach 214. Do not move into a spot with a ghost.



9 x 2 = ☐ 2 + 1 = ☐ 8 + 2 = ☐ 5 + 4 = ☐

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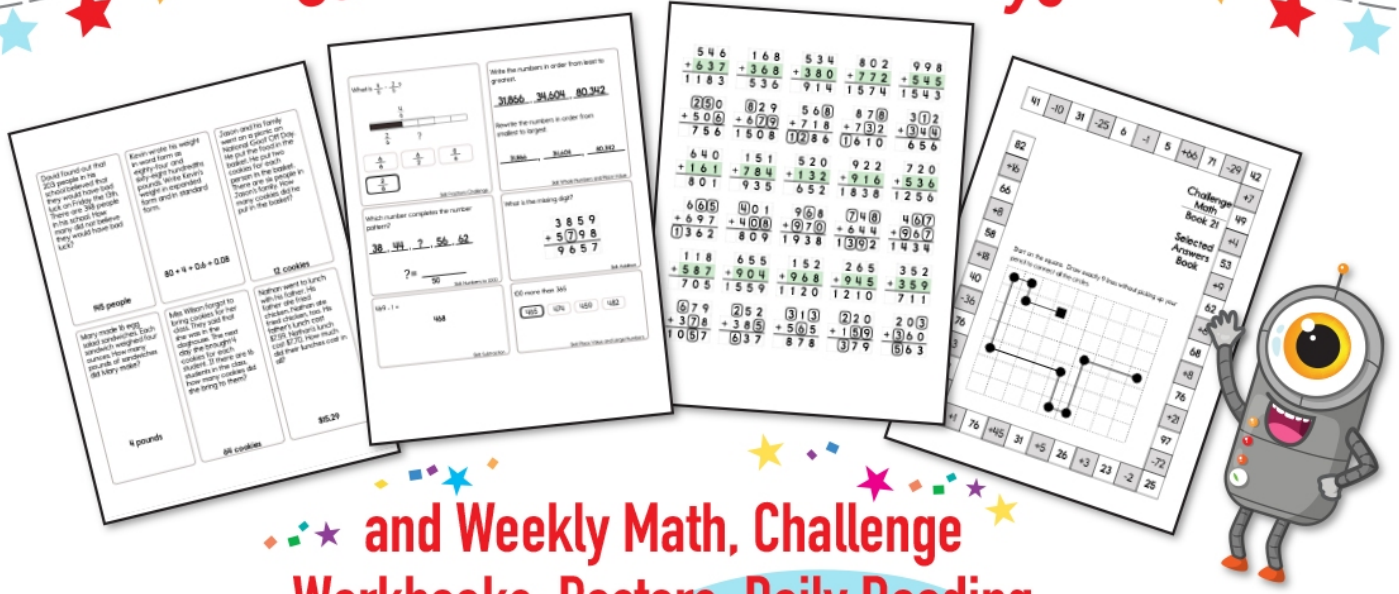

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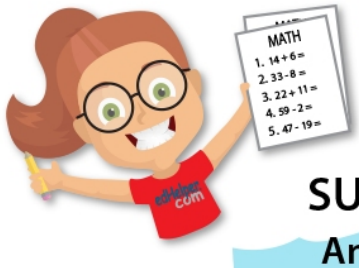

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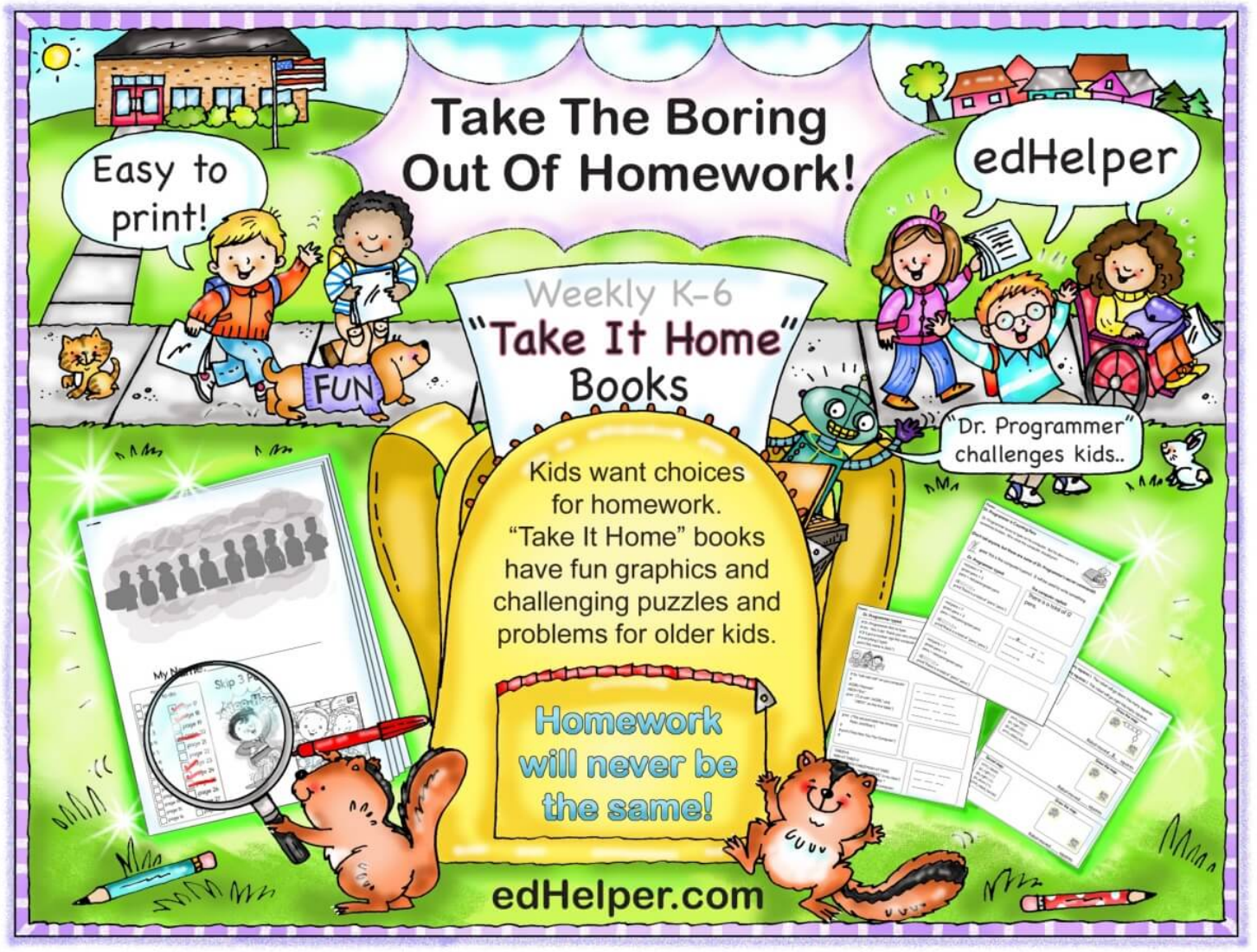
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