Name: _____

Sara was with her mom in the parking lot at the mall. Guess what? They couldn't find their car!

"Hmm," Sara texted her friend. "The parking lot is full. There are 3 rows of cars and each row has 5 cars."

"How can you NOT find your car? That's not many cars," replied Jen.

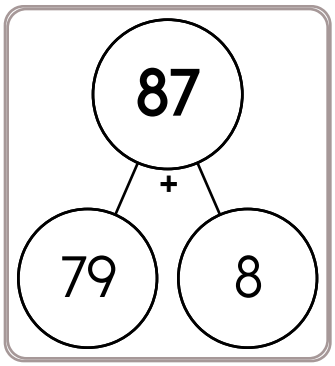
"Yeah, but they are all the same type of car. AND they are all blue. Weird. This is like a bad dream," replied Sara.

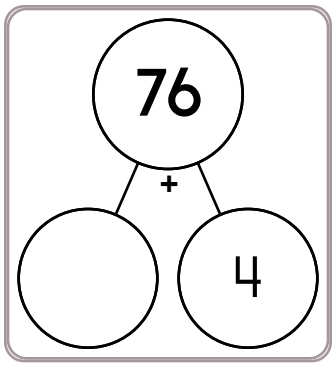
"That's not possible," replied Jen. "I bet they all have four tires."

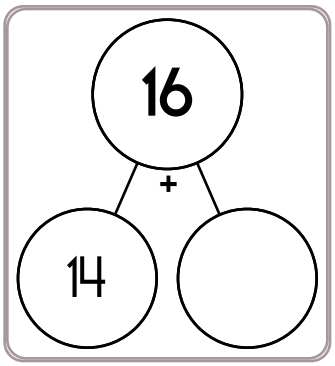
Jen was correct. All the cars had four tires. How many tires were in the parking lot? Bet you can't figure THAT out! Good luck!

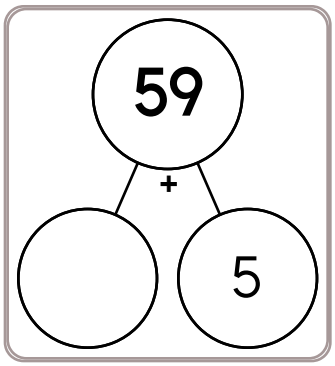
Show your work.

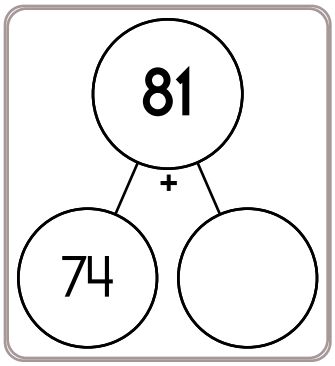
Name: _____

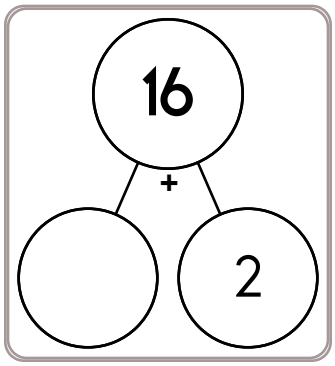


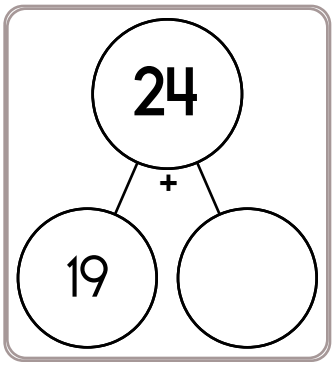


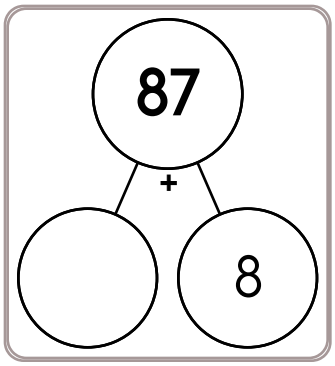








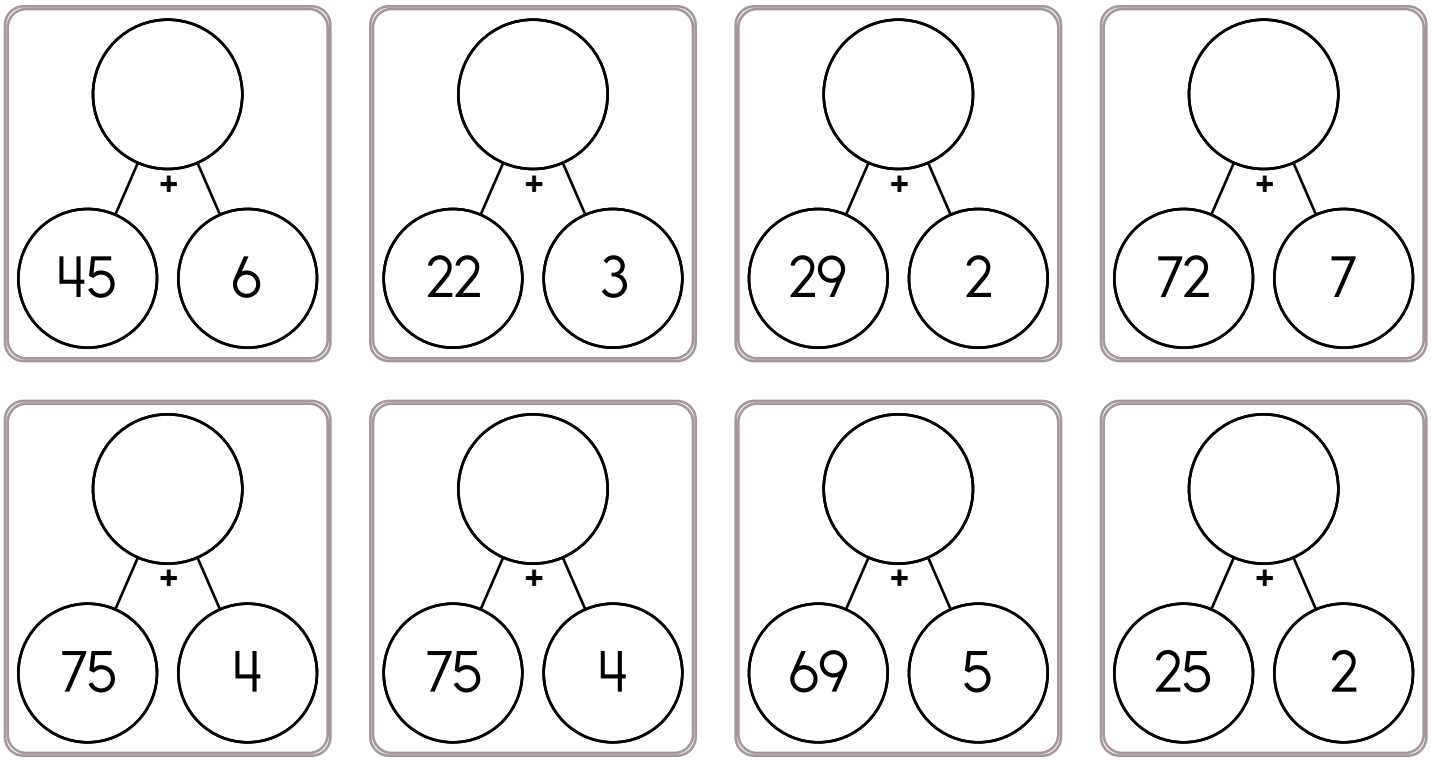




54 − 2 =	49 − 4 =	60 + 8 =	51 − 9 =	17 − 4 =	55 + 9 =
73 + 4 =	21 + 9 =	48 − 8 =	11 − 3 =	50 − 3 =	93 + 3 =

___ - 3 = 44	68 - ___ = 63	___ - 3 = 43
53 - ___ = 44	89 - ___ = 85	___ - 6 = 10
___ - 5 = 67	56 - ___ = 52	14 - ___ = 7
___ - 5 = 68	___ - 2 = 77	56 - ___ = 48

Name: _____



34 − 6	47 + 8	46 + 3	62 − 5	28 + 8	20 − 4
99 − 8	82 + 3	60 − 4	51 + 8	78 + 4	85 − 8

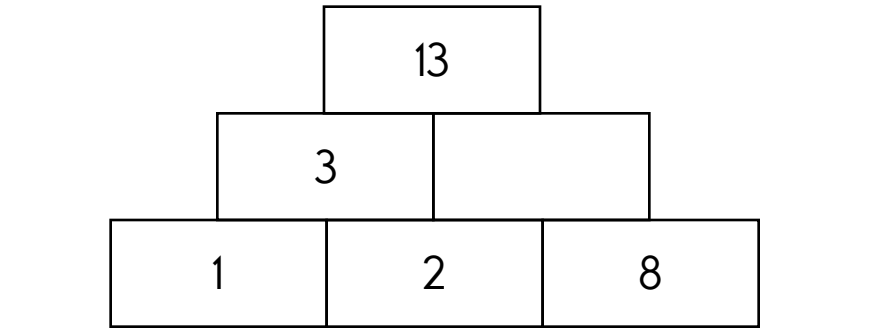
81 + 6 =	25 + 7 =	13 + 5 =
25 + 4 =	42 + 4 =	89 + 9 =
52 + 2 =	61 + 9 =	31 + 9 =
83 + 8 =	22 + 3 =	28 + 2 =

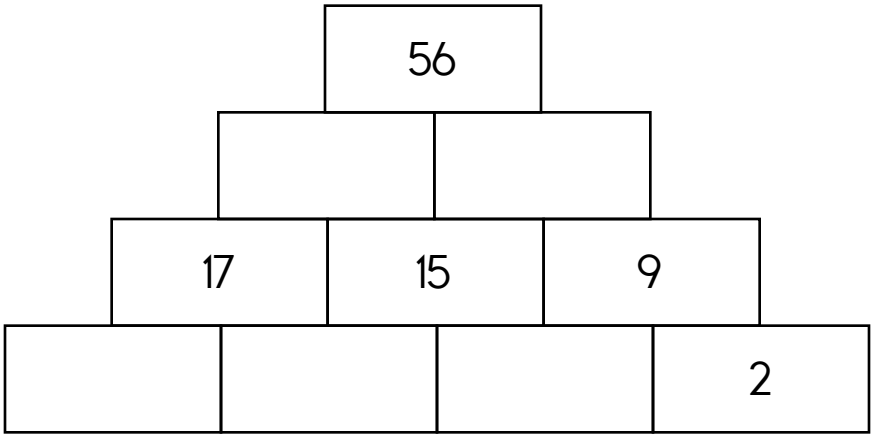
Name: _____

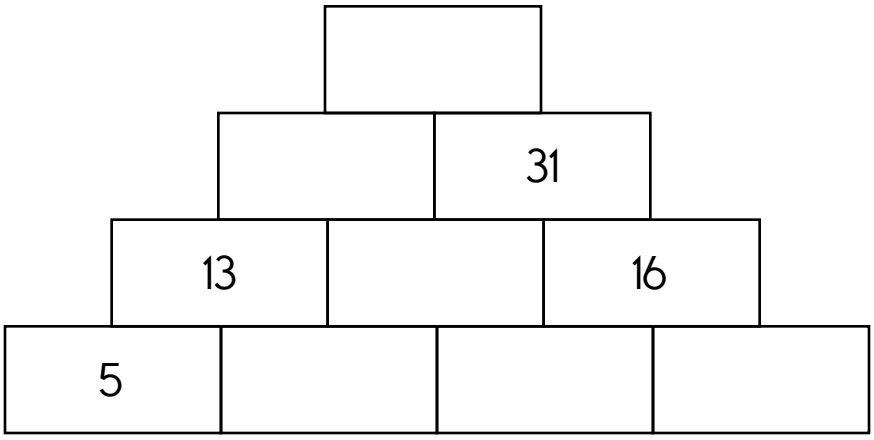
60 + 97	21 + 92	61 + 53	98 + 28	24 + 16	48 + 97
2□ + 46 = □5	60 + □6 = 8□	□0 + 3□ = 11	5□ + □3 = 10	63 + 55 = □□	98 + □2 = 1□
57 + 74	13 + 83	76 + 33	43 + 87	18 + 62	52 + 31
3□ + □4 = 11	□9 + 6□ = 10	29 + □5 = 1□	□□ + 87 = 12	3□ + □3 = 56	□3 + 9□ = 16
56 + 90	71 + 49	29 + 64	14 + 32	16 + 14	14 + 72
26 + 6□ = □0	73 + □5 = 1□	9□ + □2 = 12	92 + 87 = □□	1□ + □9 = 10	□0 + 6□ = 10

Name: _____

The block above is the sum of the two blocks below. Fill in the missing blocks.







$$\begin{array}{r} 1\ 3 \\ +\ 4\ 0 \\ \hline \end{array}$$

7 - 4 = ____

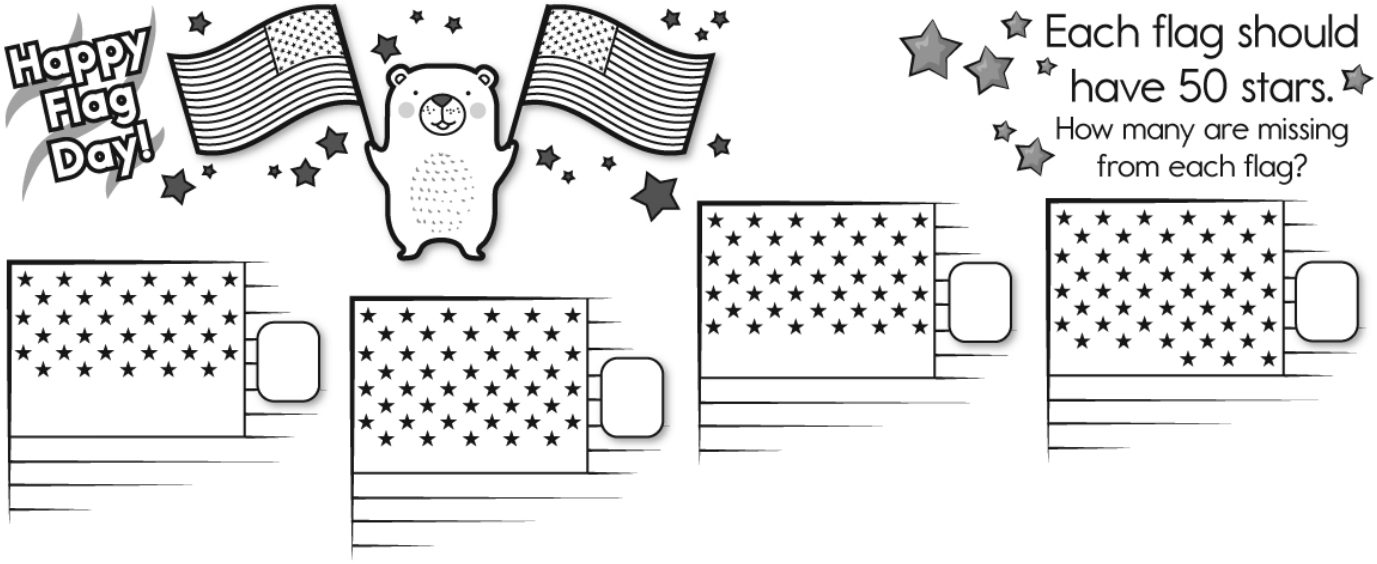
4 + ____ = 7

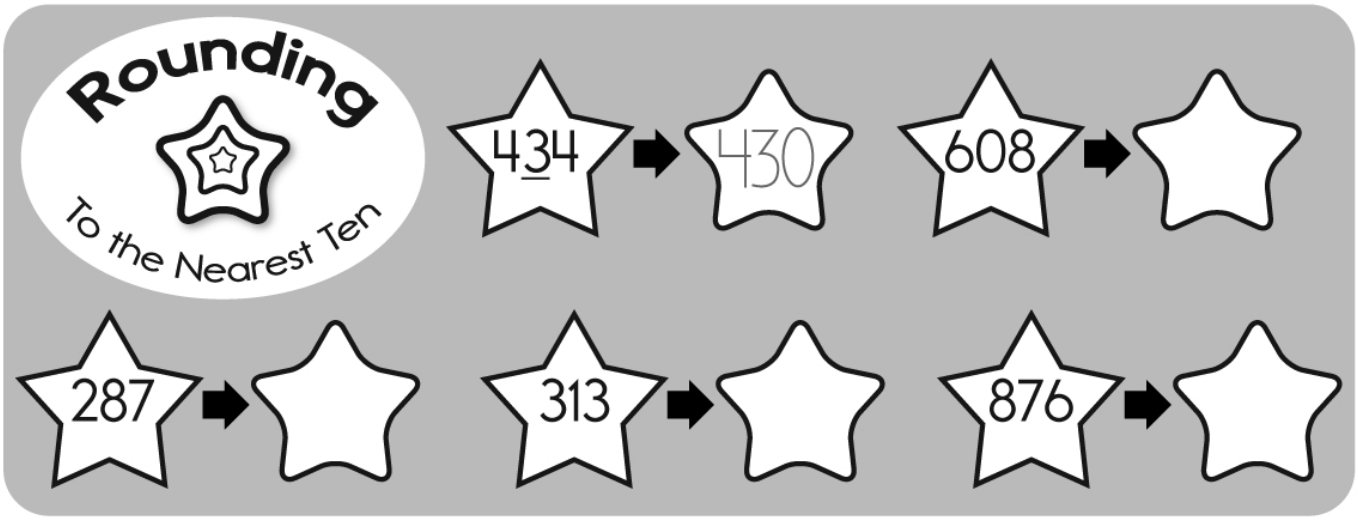
18 = ____ + 10

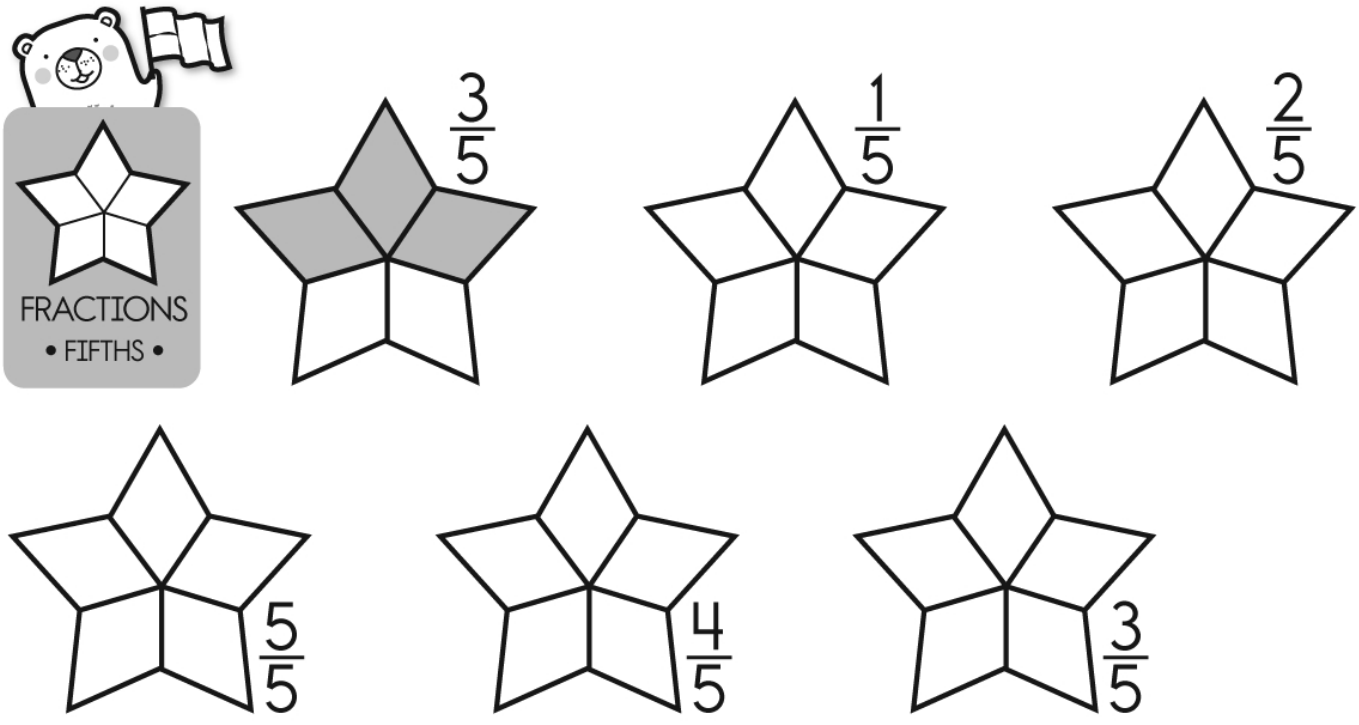
14 = ____ + 10

12 = ____ + 10

Name: _____


Happy Flag Day!
Each flag should have 50 stars.
How many are missing from each flag?

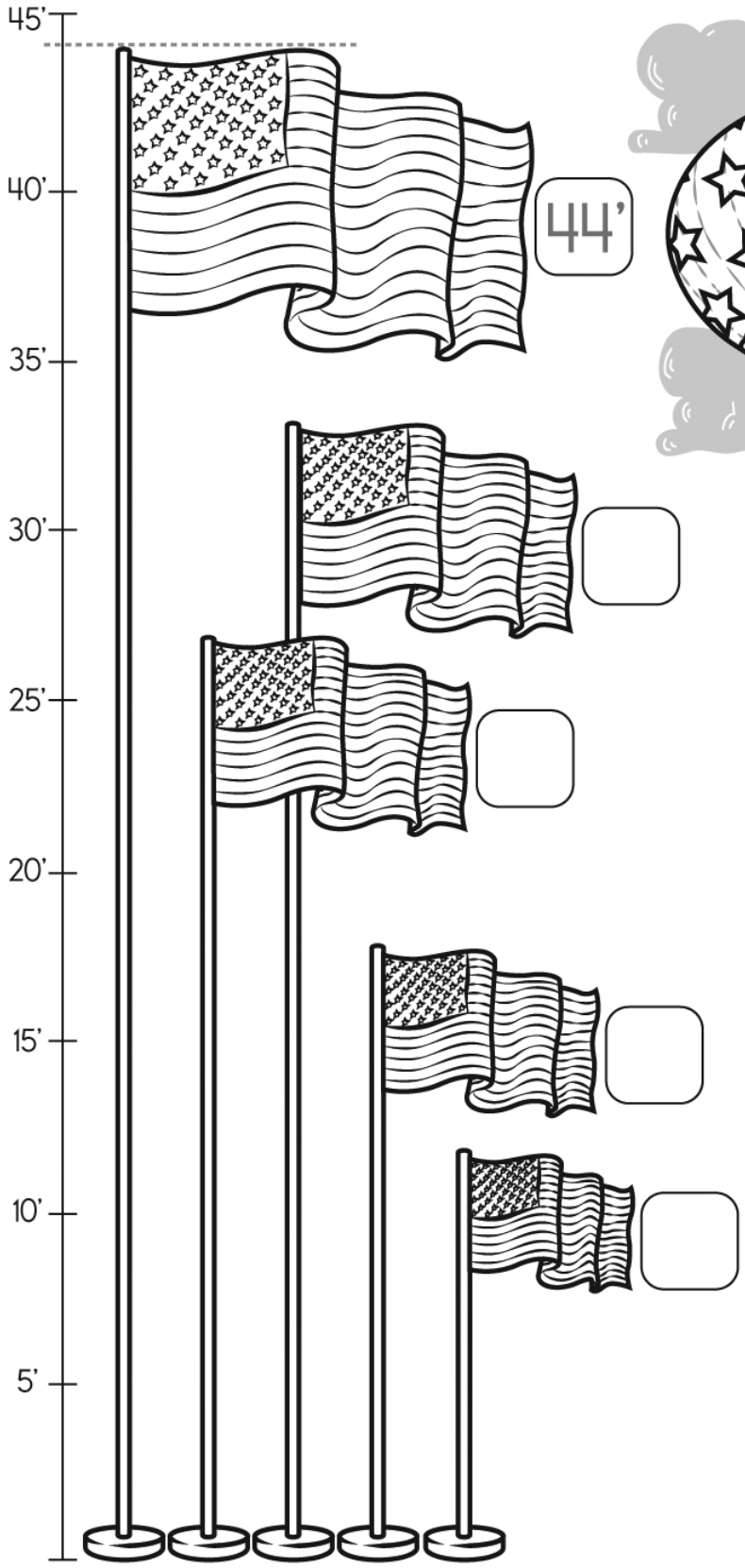

Rounding
To the Nearest Ten
434
430
608
287
313
876


FRACTIONS
• FIFTHS •
3/5
1/5
2/5
5/5
4/5
3/5

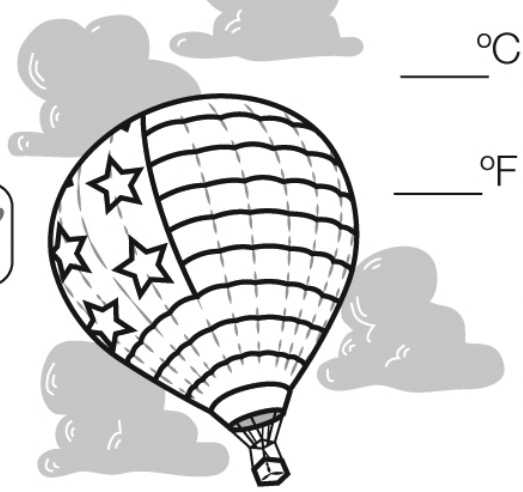
Name: _____

Estimating

About how tall are the flags?

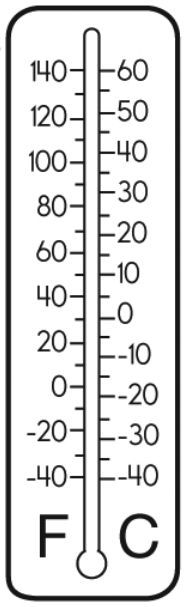


Take a guess. What is the temperature outside right now?



_____ °C

_____ °F

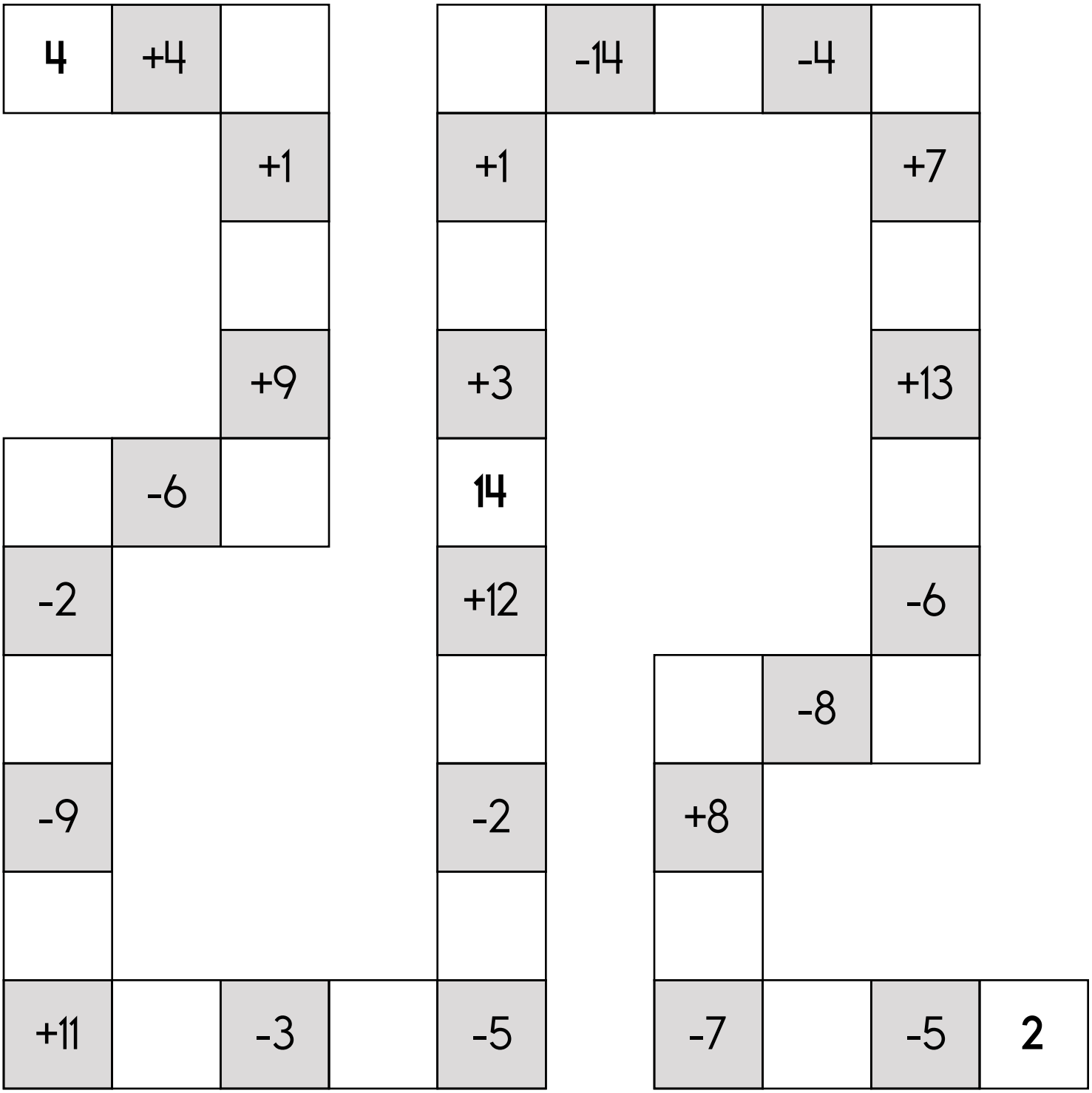


Skip Counting

Fill in the missing number for each row.

5	10	15		25
4		12	16	20
10	20	30	40	
	6	8	10	12
6		12	15	18
300	400		600	700
40	60	80		120

Name: _____



100 more than 686

$$\begin{array}{r} 85 \\ -\ 13 \\ \hline \end{array}$$

Circle the words that have the same "c" sound as in <u>cake.</u>

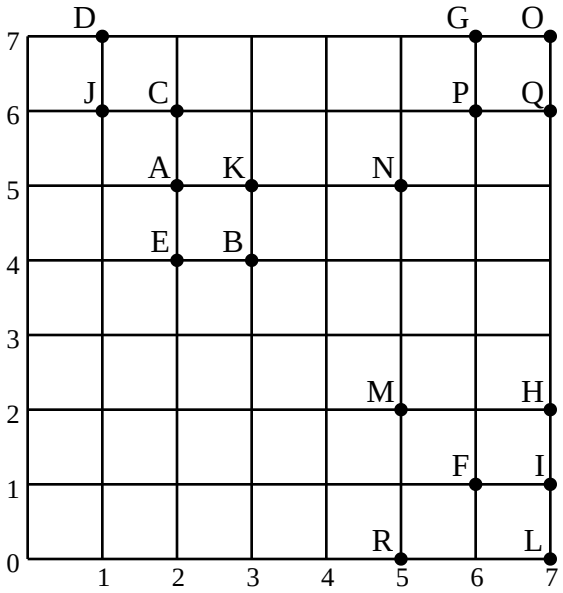
car	cycle
computer	cylinder
caddy	cartwheel

400+60+5

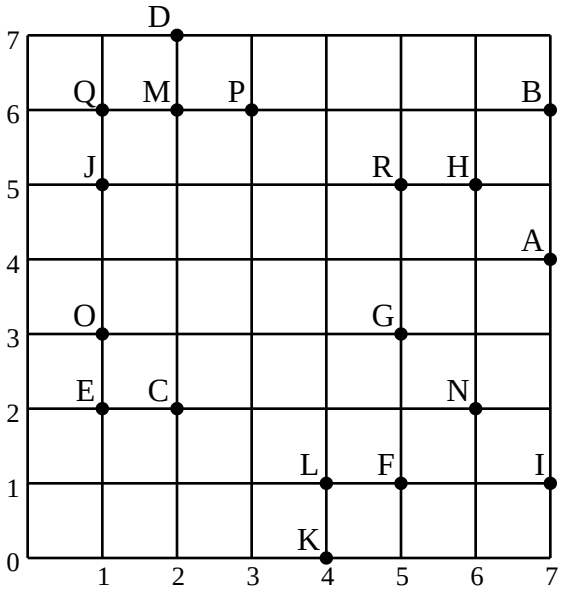
word root **tact** can mean **touch** **contact, intact, tactile**

Name: _____

Write a line segment that has the given distance (in units). If there is more than one answer then write only one line segment.



5 units $\overline{QC}$ _____ 1 unit _____ 3 units _____



1 unit $\overline{EC}$ _____ 3 units _____ 4 units _____

5 units _____

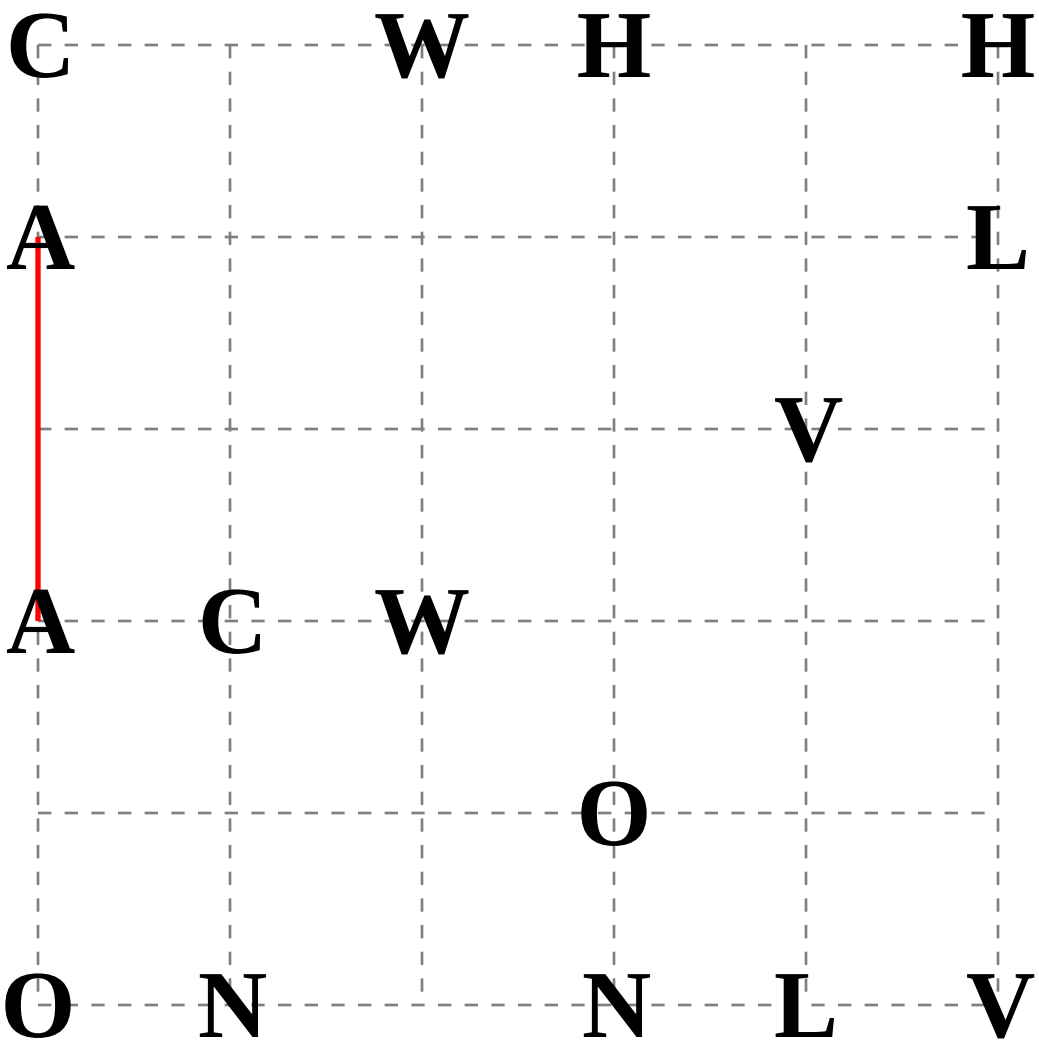
Name _____ Date _____

Letters Kissing

Each of the letters needs to kiss the same letter.

Draw a line that connects one letter to one other letter to kiss. Draw your lines over the trace lines. No lines may cross. Once you draw a line to a letter, that letter cannot be used again.

One complete line has already been drawn for you.



Name: _____

Skip an additional 2 pages in this workbook if you finish this page!

Instead of working on this book, here is a list of some things I plan on doing.

A couple of suggestions are listed. If you don't want to do these, just write 0 minutes!

Reading _____ _____ minutes

Playing outside _____ _____ minutes

I want extra time to go to bed early instead of doing homework! _____ minutes

Help with dinner _____ _____ minutes

Write a story _____ _____ minutes

Play with my _____ _____ minutes

_____ _____ minutes

_____ _____ minutes

_____ _____ minutes

_____ _____ minutes

You don't need to fill in all of these lines unless you are THAT busy!

Last but not least, I also want to do something I don't usually do....

Maybe go up a slide backwards? _____ _____ minutes

Meditate (say... what now?!?!?) _____ _____ minutes

_____ _____ minutes

_____ _____ minutes

Name: _____

9 = 9 + 0	? = 6 + 3	17 = ? + 8	9 = 0 + ?	7 = ? + 3
? = 5 + 0	? = 1 + 1	? = 1 + 8	? = 0 + 3	4 = 0 + ?

four plus six equals

Anne started school with 10 pencils in her desk. She counted her pencils. She only has 6. How many pencils has she used?

$$\begin{array}{r} 19 \\ +\ 20 \\ \hline \end{array}$$

9, 11, 13, 15, _____, 19, 21, 23, 25

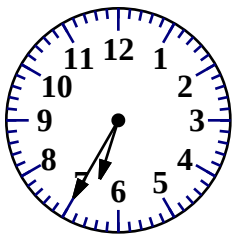
$$\begin{array}{r} 31 \\ +\ \ 7 \\ \hline \end{array}$$

$$\begin{array}{r} 52 \\ -\ \ 1 \\ \hline \end{array}$$

7, _____, _____, _____, _____, _____, 25

What did you count by?

What time is it?



___:___

7 tens + 8 ones = ____

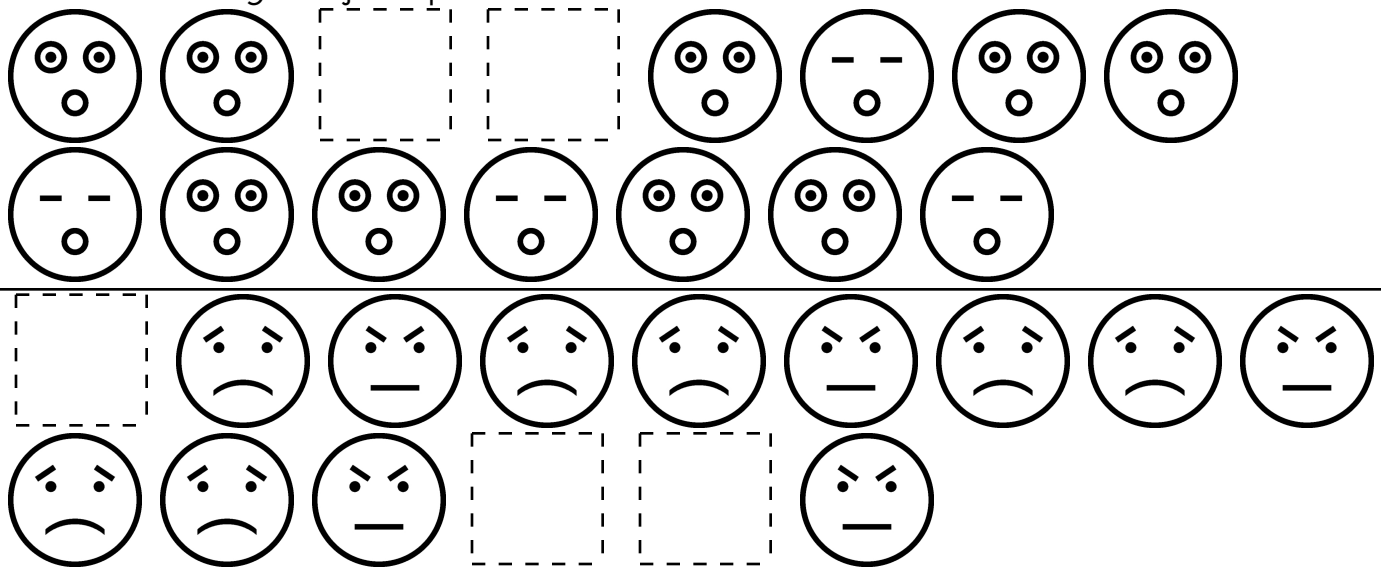
1 ten + 7 ones = ____

3 tens + 7 ones = ____

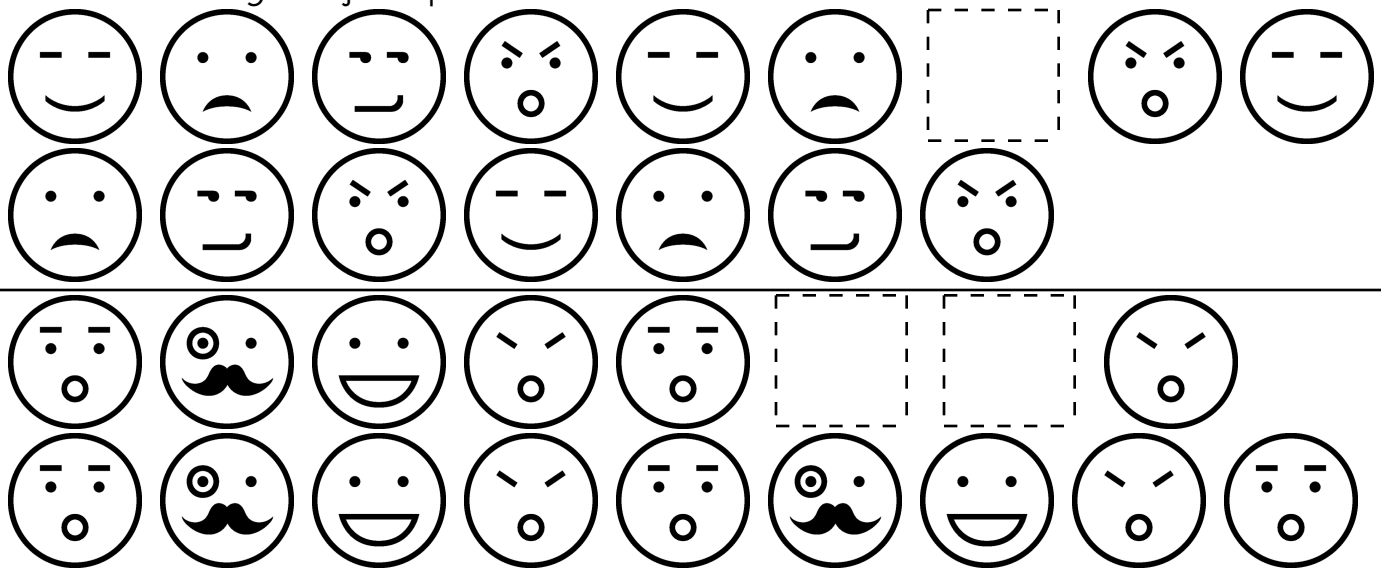
6 tens + 0 ones = ____

Name: _____

Draw the missing emojis. Explain the rule.



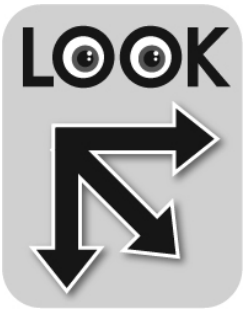
Draw the missing emojis. Explain the rule.



Name: _____

- [x] 3 + 2 = **5**
- [ ] 2 + 2 =
- [ ] 10 + 11 =
- [ ] 12 + 11 =
- [ ] 8 + 2 =
- [ ] 8 + 12 =
- [ ] 4 + 9 =
- [ ] 7 + 3 =
- [ ] 10 + 6 =
- [ ] 11 + 11 =
- [ ] 8 + 5 =

2	2	4	10	8	22	3	22	14	14	5	27	22	13	27	3
22	2	9	15	22	11	5	7	3	13	8	10	11	21	9	18
14	18	9	11	11	22	22	13	20	21	4	8	25	10	2	17
10	13	22	20	12	6	8	24	20	16	7	11	12	11	10	10
4	19	8	10	2	21	12	12	5	4	9	18	3	8	2	10
14	18	4	11	8	4	4	16	20	11	5	6	5	10	12	11
2	20	6	3	21	2	12	4	3	3	1	22	11	23	11	10
27	12	3	+	2	=	5	3	16	2	23	19	3	4	13	11	23	4
16	23	2	12	4	10	10	6	4	9	1	2	6	17	0	14
23	25	14	8	17	12	6	6	8	2	13	4	23	3	12	23
3	13	4	26	11	10	16	9	16	10	18	7	12	4	9	13
9	10	1	20	2	9	17	22	11	27	12	7	22	9	12	16
14	1	8	22	11	24	3	11	8	5	13	11	3	12	10	6
13	5	9	5	8	2	7	10	10	5	21	12	9	10	18	3



Write operation.

Write = sign.

Circle.

- [x] 7 + 8 = **15**
- [ ] 8 + 11 =
- [ ] 6 + 12 =
- [ ] 8 + 8 =
- [ ] 10 + 6 =
- [ ] 9 + 4 =
- [ ] 6 + 2 =
- [ ] 6 + 4 =
- [ ] 7 + 4 =
- [ ] 5 + 9 =
- [ ] 11 + 12 =

15	9	22	10	4	19	9	11	6	10	6	16	10	12	10	8
8	2	8	6	8	17	23	16	15	11	8	12	20	6	7	11
5	10	18	4	4	4	24	10	7	6	7	4	11	16	4	5
13	12	18	16	9	10	16	6	13	10	17	11	15	6	17	4
10	16	13	11	17	18	7	15	25	22	1	15	3	4	19	13
4	5	19	6	12	15	9	8	18	6	18	8	19	14	16	6
2	2	6	9	4	13	16	18	19	11	12	23	6	27	17	2
16	11	1	9	4	23	16	12	8	16	23	21	12	9	8	8
4	14	19	12	15	18	18	7	8	8	13	9	18	5	9	14
6	4	7	+	8	=	15	3	11	10	16	9	15	12	8	9	5	6
6	4	11	13	24	17	8	9	9	13	16	17	25	15	2	7
9	5	15	22	7	6	11	11	11	11	8	24	4	5	16	23
8	7	8	10	13	6	3	15	19	4	15	19	10	4	2	24

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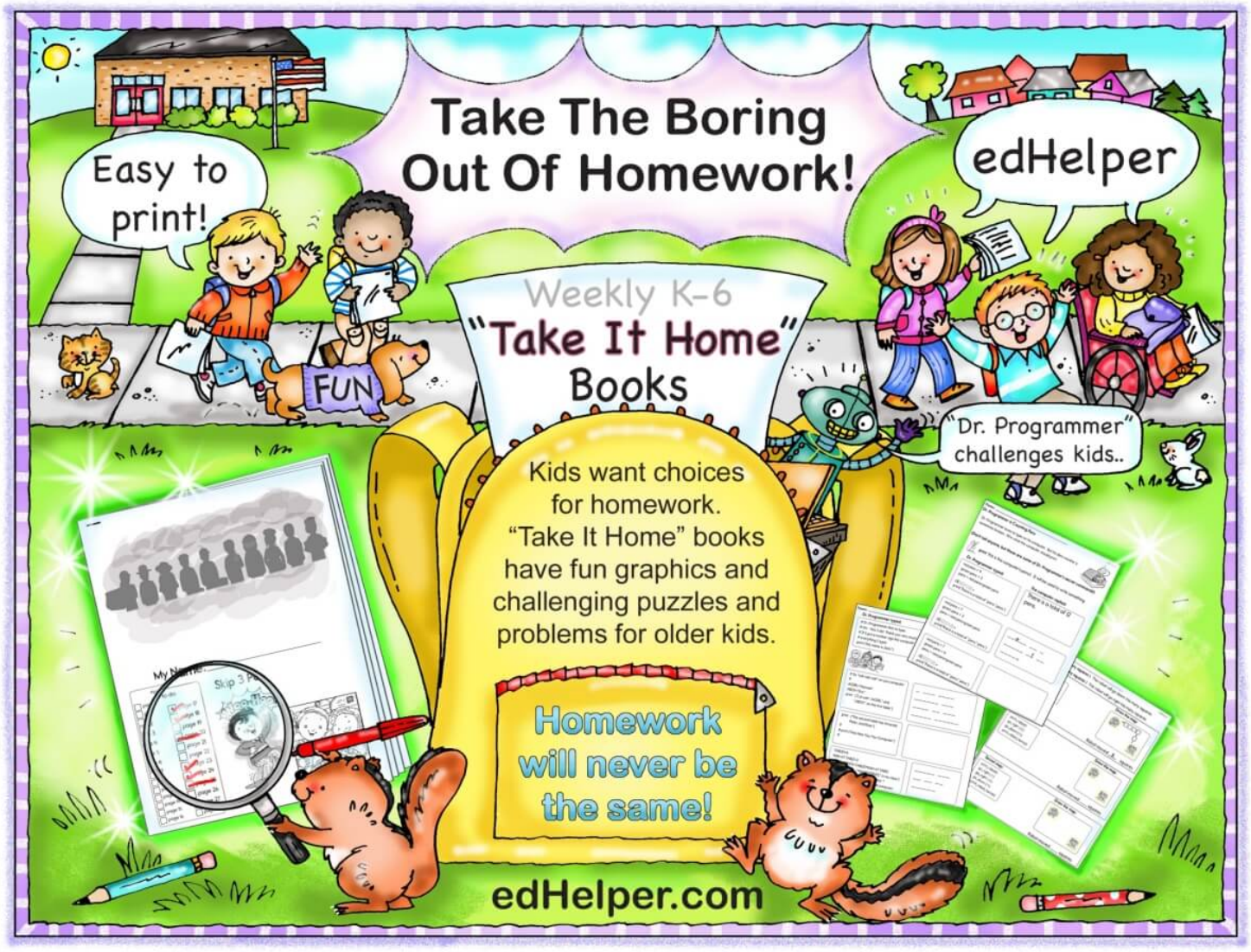
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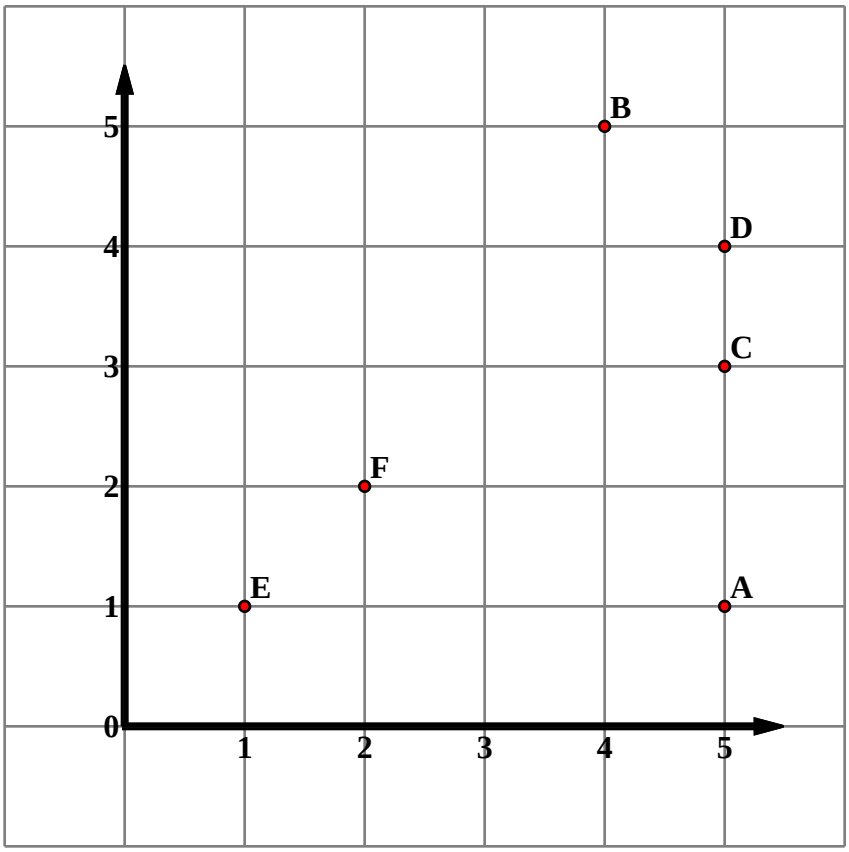
Name: _____



Write the letter that is at the ordered pair.

1. **(4, 5)** B
2. **(5, 1)** _____
3. **(2, 2)** _____
4. **(5, 3)** _____
5. **(5, 4)** _____
6. **(1, 1)** _____

Write the ordered pair for the given point.

7. **D** (5, 4)
8. **C** _____
9. **F** _____
10. **B** _____
11. **E** _____
12. **A** _____

Plot each point on the coordinate grid.

13. **G (4, 3)** _____
14. **H (4, 2)** _____
15. **I (4, 4)** _____
16. **J (1, 5)** _____
17. **K (3, 4)** _____
18. **L (5, 5)** _____
19. **M (1, 4)** _____
20. **N (3, 3)** _____
21. **O (2, 5)** _____

Name: _____

Farmer John planted seven rows of corn, eleven rows of wheat, two rows of tomatoes, and five rows of strawberries. How many rows did Farmer John plant in all?

There are four hundred fifty-eight students at Gavin's school. They could choose to go to a magic show, or they could choose to go to a basketball game. Two hundred three of the students are going to the magic show. How many are going to the basketball game?

Ava and her family went to Australia. Ava wanted to see some kangaroos. The first day she didn't see any kangaroos. The second day she saw two kangaroos. The third day she saw seven kangaroos. The fourth day she saw thirteen kangaroos! How many kangaroos did Ava see in all?

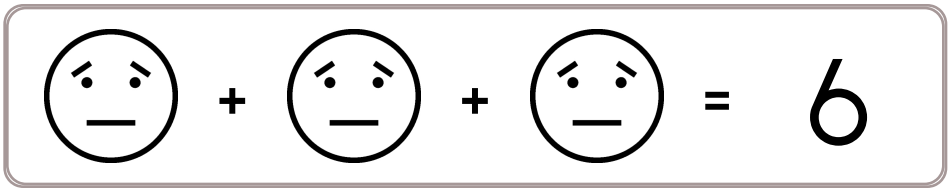
Jack bought a little pink teddy bear for his sister. He will give it to her on Teddy Bear Day. He used all the money in his bank to pay for it. There were two quarters, twelve dimes, four nickels, and forty-three pennies in his bank. How much money did he spend for the pink teddy bear?

65 - 45	86 - 42	59 - 57	46 - 25	100 less than 236	14 + 27
78 - 12	94 - 34	38 - 28	93 - 69	77 + 65	

Name: _____

Guess the number in your head. Keep guessing until your numbers are correct.

Then write the correct answer!



= _____

3 before 19 _____	2 after 14 _____	9 before 13 _____
8 before 18 _____	6 after 18 _____	1 before 17 _____
6 before 14 _____	5 after 16 _____	4 before 15 _____
5 before 16 _____	4 after 13 _____	2 before 12 _____
7 before 11 _____	3 after 15 _____	5 before 17 _____
2 before 19 _____	9 after 19 _____	8 before 14 _____
4 before 15 _____	1 after 12 _____	3 before 16 _____
7 before 12 _____	8 after 17 _____	9 before 18 _____
6 before 11 _____	7 after 11 _____	1 before 13 _____
4 before 13 _____	3 after 15 _____	8 before 11 _____
1 before 16 _____	6 after 11 _____	9 before 15 _____
5 before 18 _____	2 after 17 _____	6 before 19 _____
3 before 17 _____	9 after 19 _____	2 before 12 _____

Name: _____

Complete each pattern, using the same rule. Write what the rule is.

110, 101, 92, 83, _____, _____

_____, _____, 81, 72, 63, _____

_____, 76, 67, 58, 49, _____

82, _____, _____, 55, _____, _____

Complete each pattern, using the same rule. Write what the rule is.

3, 3, 8, 8, 8, 8, 8, 8, 3, 3, 8, 8, 8, 8,

8, 8, 8, 8, 8, 3, 3, 8, 8, 8, 8, ___, ___, ___

0, 0, 9, 9, 9, 9, 9, 9, 0, 0, 9, 9, 9, 9,

9, 9, 9, 9, 9, 0, 0, 9, 9, 9, 9, ___, ___, ___

Name: _____

Anne planted pumpkin seeds in her garden. She planted five pumpkin seeds. One pumpkin vine grew from each seed. There were two pumpkins on each vine. How many pumpkins in all were there in Anne's garden?

Megan read a book about polar bears. It took her 2 hours and 13 minutes to read the book. If Megan started reading at 11:31 a.m., what time did she finish reading the book?

Jack picked three quarts of blueberries. Some of the blueberries are ripe and some are not ripe. If he takes one blueberry from the basket without looking, what are the possible outcomes?

A piece of peanut butter fudge costs 34 cents. Emma has 2 dimes and 5 pennies. How many more pennies does she need to make 34 cents?

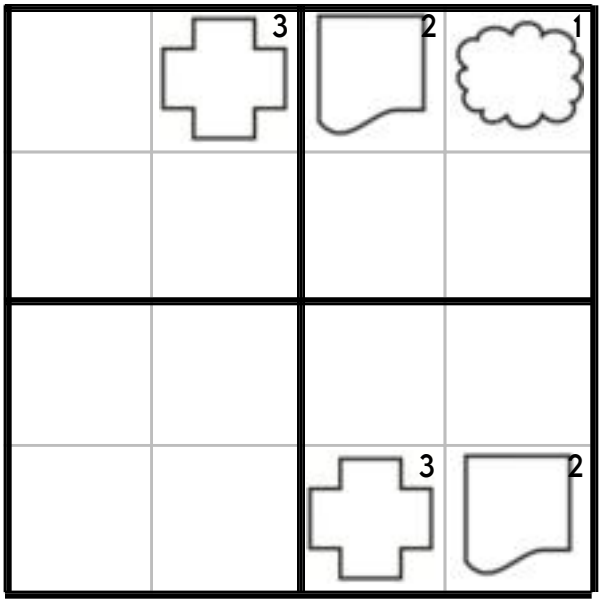
55	96	24	26	65	70
+ 41	+ 38	+ 33	+ 63	+ 53	+ 55

Name: _____

Each row, column, and box must have the numbers 1 through 4. The first box is done.

3	4	1	
2	1		
	3		
1		4	

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



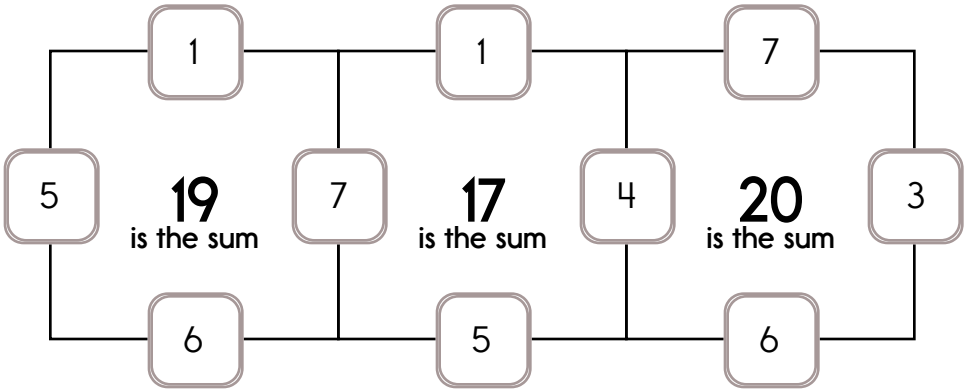
Name: _____

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

Example:
5 + 7 + 1 + 6 = 19

Example:
4 + 3 + 7 + 6 = 20

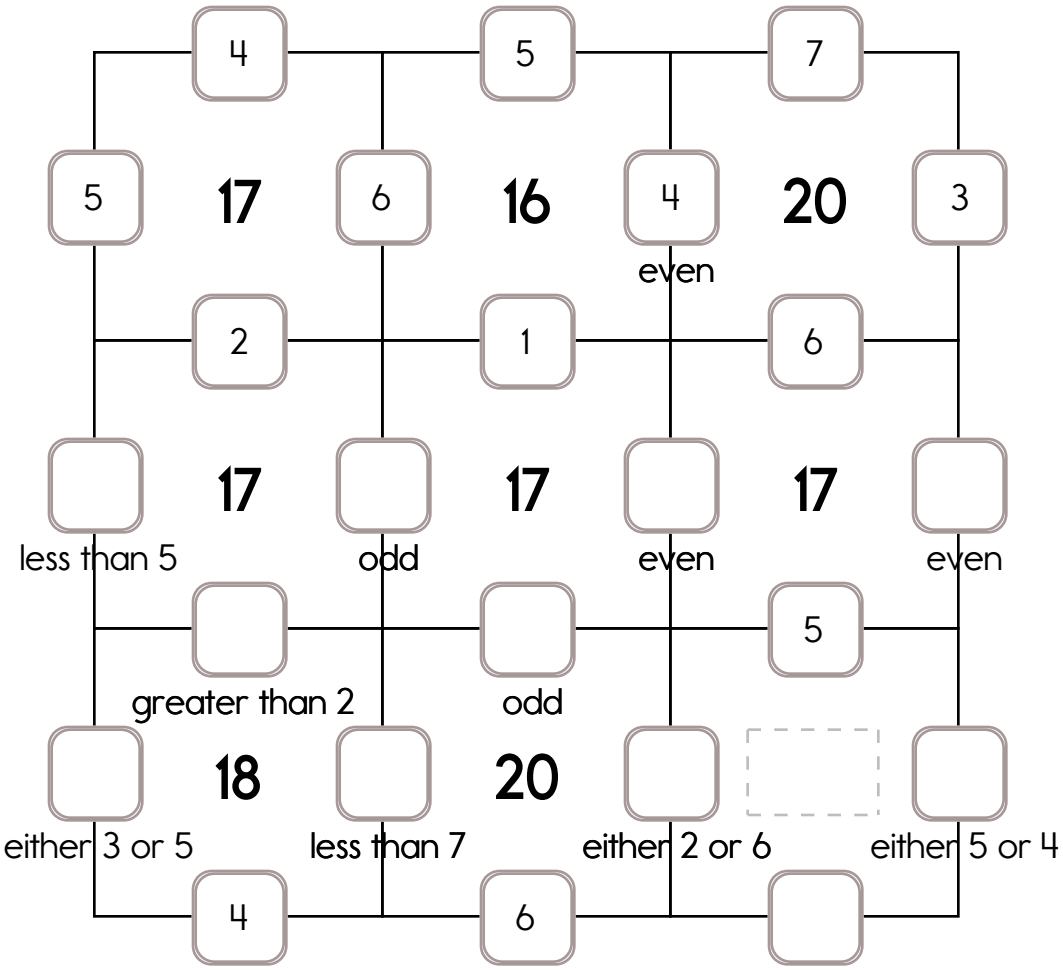
Sample:



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: 1, 2, or 3.

The other three numbers have to all be DIFFERENT and must be from these: 4, 5, 6, or 7.



Name: _____

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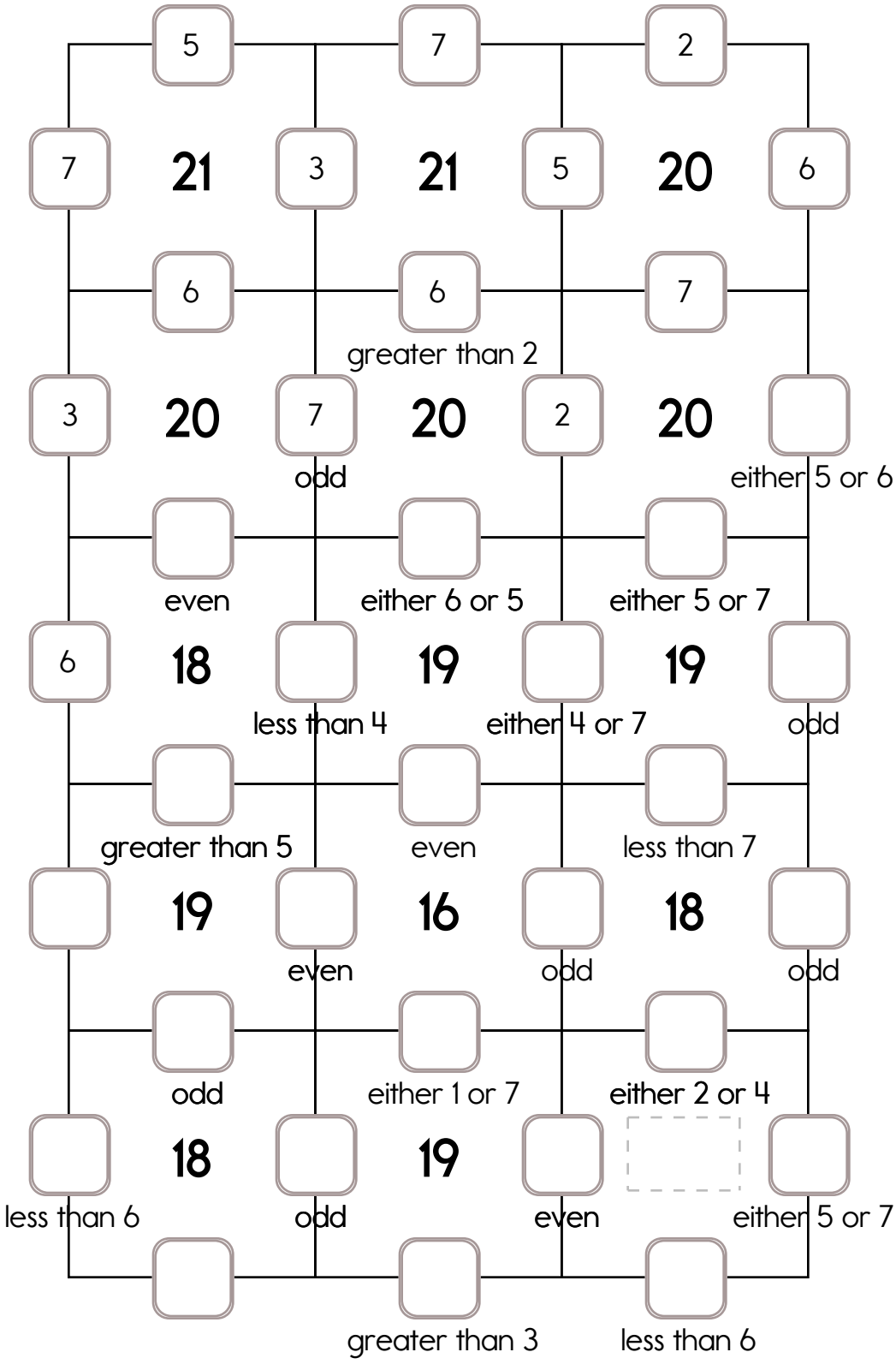
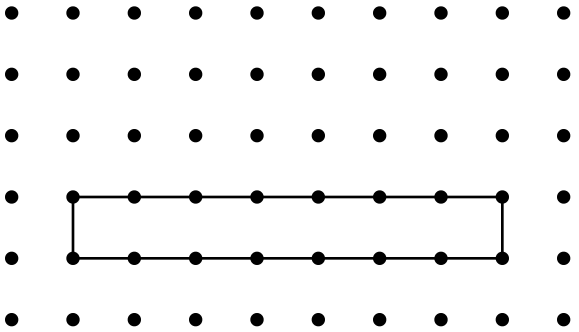
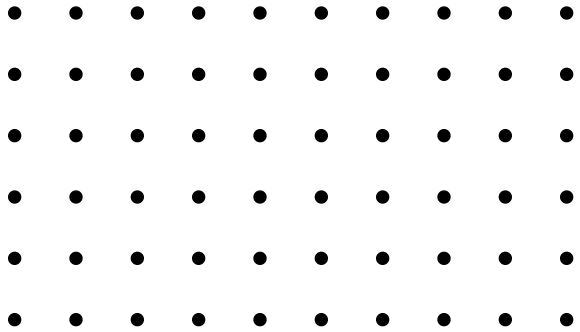


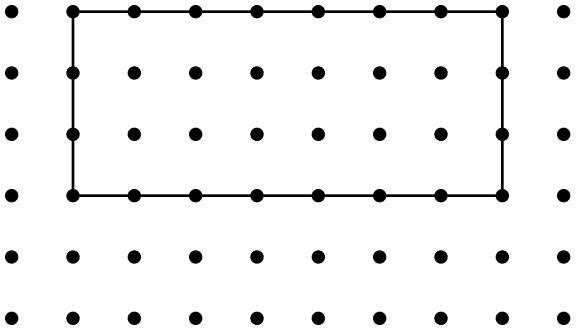
Name: _____

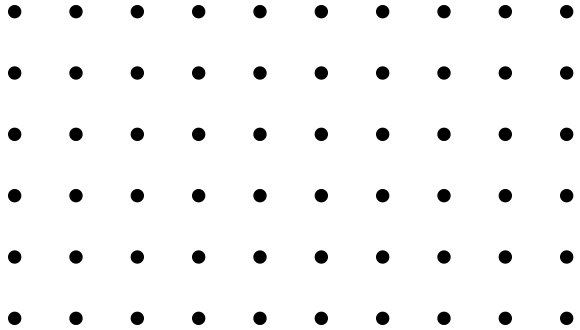
Draw a slide of the shape by moving the shape 1 dot to the left and 3 dots up.



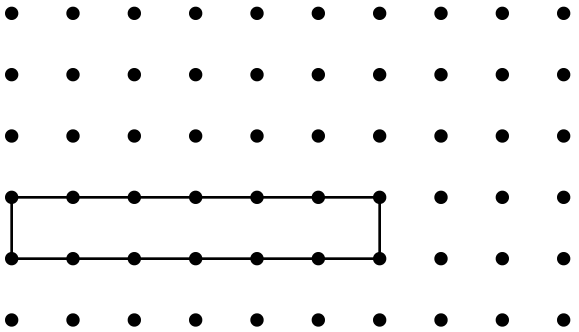


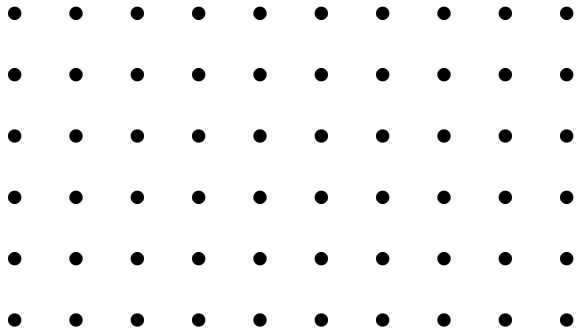
Draw a slide of the shape by moving the shape 1 dot to the left and 1 dot down.



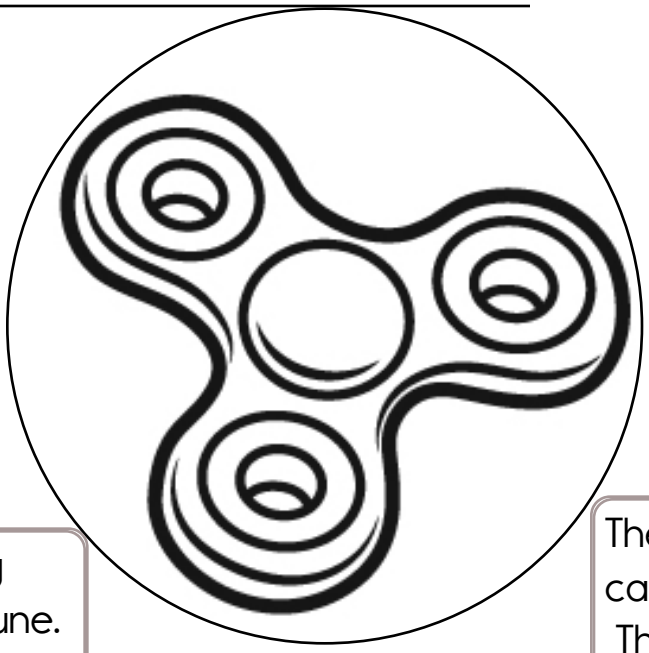


Draw a slide of the shape by moving the shape 2 dots to the right and 3 dots up.





Name: _____



How many times do you need to spin?

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

Nell's family was going away for 14 days in June. Cathy's family was going away for 8 days in June. How many more days was Nell's family going away than Cathy's family?

Tom invited 3 friends to the graduation party. Max invited 7 friends to the graduation party. Scott invited 4 friends to the graduation party. How many friends were invited to the graduation party in all?

The Girl Scouts were camping near the beach. They took a walk along the water for 30 minutes in the morning. They took a walk along the water for 25 minutes in the afternoon. How many minutes did the Girl Scouts walk along the water in all?

Alan bought ice cream from the ice cream man 20 times last June but only 12 times this June. How many more times had Alan bought ice cream from the ice cream man last June?

Dad had 30 tools in his tool chest. Grandpa had 50 tools in his tool chest. How many more tools did Grandpa have in his tool chest than Dad?

Becca made 10 special cards to sell at the Father's Day tool sale. Maddie made 4 special cards to sell at the Father's Day tool sale. How many more cards did Becca make than Maddie?

Name: _____

Spin the fidget spinner again until you finish THIS page. I needed to spin _____ time(s) to finish.

Dad golfed with Jay for 50 minutes in the morning for Father's Day and fished with Jay 40 minutes that same afternoon. How many minutes did Dad spend with Jay in all?

Dee counted 15 people waving flags at the Flag Day parade. Shane counted 20 people waving flags at the Flag Day parade. How many people were waving flags in all?

It was National Cheese Day. Dad made 5 sandwiches with American cheese, 5 sandwiches with Swiss cheese, and 5 sandwiches with mozzarella cheese. How many sandwiches with cheese did Dad make in all?

Kate made 6 signs for the end of the school year party. Sue made 8 signs for the end of the school year party. How many signs were made in all?

Kim took out 4 books about Flag Day from the library. Sam took out 7 books about Flag Day from the library. How many books about Flag Day were taken out in all?

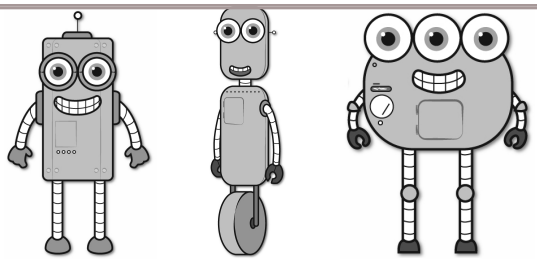
Scott made 10 end of the school year signs to hang up in school. The next morning 3 of them had fallen down. How many signs were still hanging the next morning?

It was National Yo-Yo Day. Jane shared 4 yo-yo tricks. Dale shared 6 yo-yo tricks. How many yo-yo tricks were shared in all?

For the Father's Day barbecue, Dad made 20 hamburgers and 15 hot dogs. How many more hamburgers than hot dogs did Dad make?

Mrs. Rivera's class made 12 Father's Day cards. Mr. Holland's class made 10 Father's Day cards. How many Father's Day cards were made in all?

Name: _____



Maria Alex Amanda

8 • 13 • 18

Facts

Maria is eight years old.

Alex is five years older than Maria.

Amanda is ten years older than Maria.

How old is Maria? _____

How old is Alex? _____

How old is Amanda? _____

$$\begin{array}{r} 9 \\ +\ 8 \\ \hline \end{array}$$

Emily loves reading. She read 2 books this month. She plans to read 9 more. How many books will she read this month?

$$\begin{array}{r} 63 \\ -\ 40 \\ \hline \end{array}$$

$$\begin{array}{r} 60 \\ -\ 18 \\ \hline \end{array}$$

thirty-eight plus six equals

How much is this?

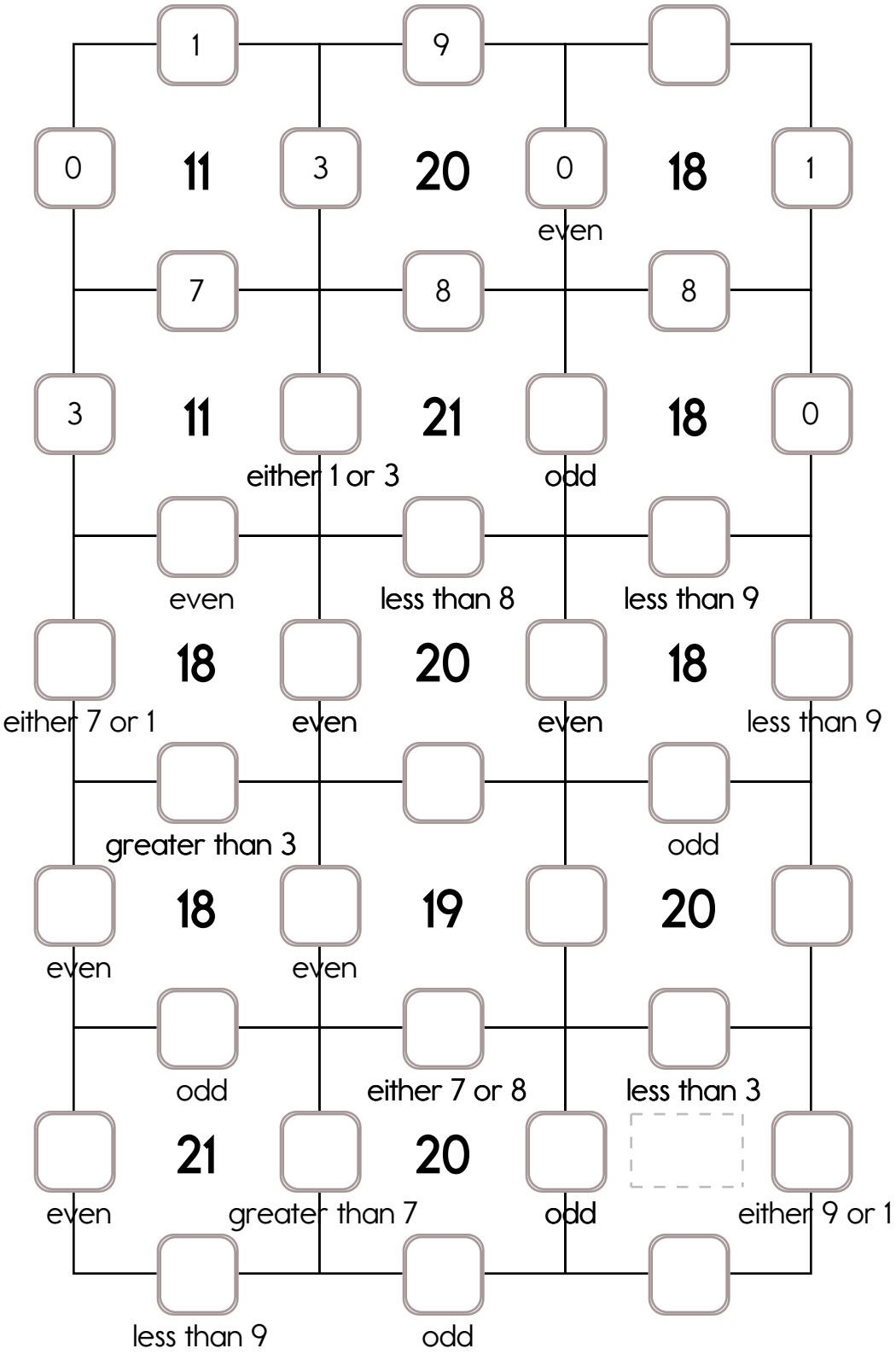
word root **aqua** can mean **water** **aquarium, aquatic**

Name: _____

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 or 7.

The other three numbers have to all be DIFFERENT and must be from these: 1, 0, 3, or 9.



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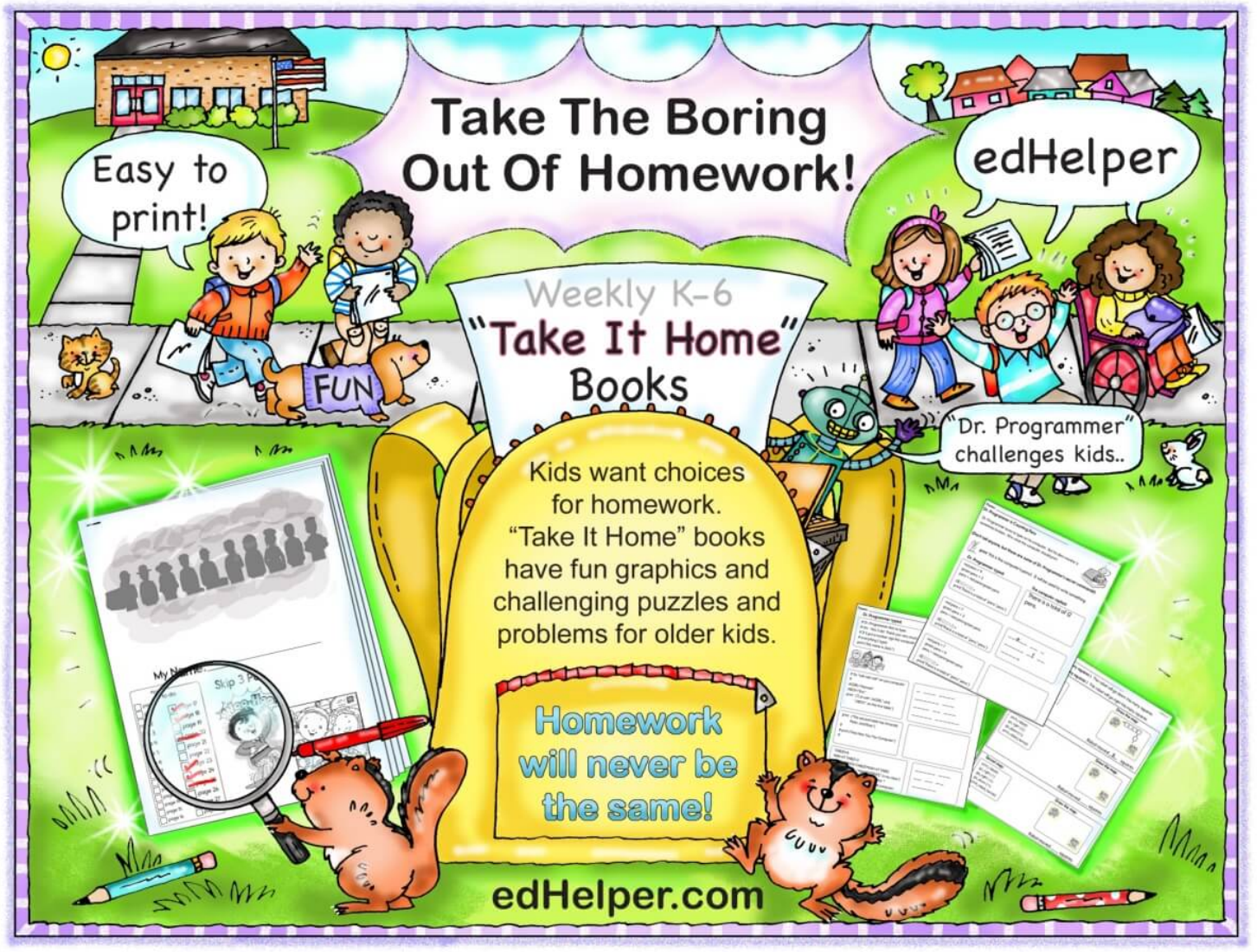
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