



Name: _____

Get a fidget spinner! Spin it.

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

$28 \div 7 = \underline{\quad}$

$9 - 5 = \underline{\quad}$

$9 + 7 = \underline{\quad}$

$6 \times 8 = \underline{\quad}$

$8 + 3 = \underline{\quad}$

$7 + 4 = \underline{\quad}$

$3 \times 8 = \underline{\quad}$

$4 + 7 = \underline{\quad}$

$7 - 3 = \underline{\quad}$

$6 + 4 = \underline{\quad}$

$3 \times 8 = \underline{\quad}$

$5 + 9 = \underline{\quad}$

$21 \div 7 = \underline{\quad}$

$6 + 3 = \underline{\quad}$

$4 \times 4 = \underline{\quad}$

$5 + 3 = \underline{\quad}$

$8 + 6 = \underline{\quad}$

$28 \div 7 = \underline{\quad}$

$5 + 4 = \underline{\quad}$

$5 \times 5 = \underline{\quad}$

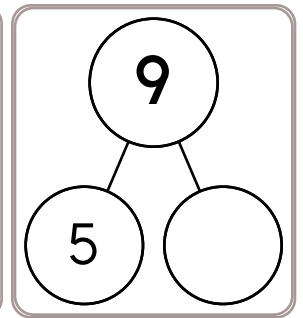
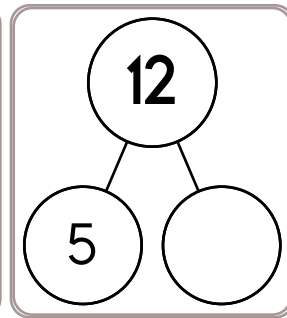
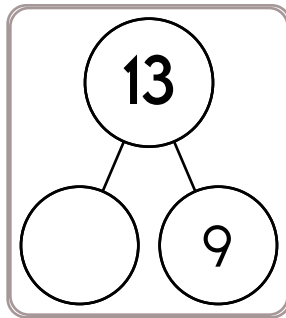
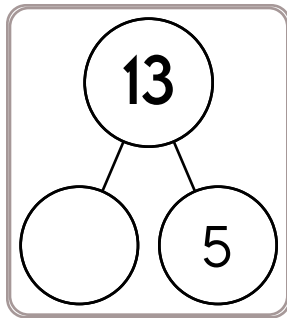
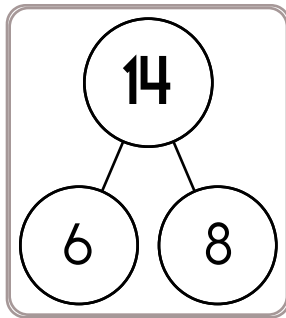
$5 + 5 = \underline{\quad}$

$3 + 7 = \underline{\quad}$

$7 \times 3 = \underline{\quad}$

$3 \times 4 = \underline{\quad}$

$8 - 5 = \underline{\quad}$



$57 + 6 = \underline{\quad}$

$75 + 7 = \underline{\quad}$

$16 + 8 = \underline{\quad}$

$33 + 9 = \underline{\quad}$

$45 + 9 = \underline{\quad}$

$68 + 5 = \underline{\quad}$

$24 + 4 = \underline{\quad}$

$59 + 5 = \underline{\quad}$

$47 + 8 = \underline{\quad}$

$25 + 9 = \underline{\quad}$

$39 + 3 = \underline{\quad}$

$65 + 8 = \underline{\quad}$

$18 + 4 = \underline{\quad}$

$76 + 7 = \underline{\quad}$

$68 + 7 = \underline{\quad}$

$35 + 4 = \underline{\quad}$

$58 + 5 = \underline{\quad}$

$15 + 8 = \underline{\quad}$

$73 + 5 = \underline{\quad}$

$29 + 5 = \underline{\quad}$

$47 + 8 = \underline{\quad}$

$73 + 9 = \underline{\quad}$

$39 + 6 = \underline{\quad}$

$48 + 5 = \underline{\quad}$

$57 + 7 = \underline{\quad}$

$67 + 6 = \underline{\quad}$

$17 + 3 = \underline{\quad}$

$24 + 6 = \underline{\quad}$

$74 + 5 = \underline{\quad}$

$14 + 7 = \underline{\quad}$

$59 + 9 = \underline{\quad}$

$66 + 6 = \underline{\quad}$

$28 + 7 = \underline{\quad}$

$48 + 3 = \underline{\quad}$

$33 + 7 = \underline{\quad}$

$54 + 9 = \underline{\quad}$

$47 + 3 = \underline{\quad}$

$77 + 5 = \underline{\quad}$

$38 + 7 = \underline{\quad}$

$24 + 8 = \underline{\quad}$

$66 + 5 = \underline{\quad}$

$19 + 3 = \underline{\quad}$

$45 + 6 = \underline{\quad}$

$37 + 5 = \underline{\quad}$

$78 + 4 = \underline{\quad}$

$29 + 7 = \underline{\quad}$

$53 + 3 = \underline{\quad}$

$72 + 3 = \underline{\quad}$

$67 + 6 = \underline{\quad}$

$57 + 3 = \underline{\quad}$

$16 + 9 = \underline{\quad}$

$23 + 8 = \underline{\quad}$

$39 + 4 = \underline{\quad}$

$44 + 7 = \underline{\quad}$

$23 + 7 = \underline{\quad}$

$63 + 9 = \underline{\quad}$

$49 + 6 = \underline{\quad}$

$20 + 9 = \underline{\quad}$

$35 + 8 = \underline{\quad}$

$77 + 9 = \underline{\quad}$



Name: _____

Spin again.

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

$3 \times 4 = \underline{\quad}$

$56 \div 8 = \underline{\quad}$

$5 + 8 = \underline{\quad}$

$8 \times 9 = \underline{\quad}$

$3 + 3 = \underline{\quad}$

$6 + 6 = \underline{\quad}$

$8 - 6 = \underline{\quad}$

$7 + 5 = \underline{\quad}$

$8 + 6 = \underline{\quad}$

$7 + 3 = \underline{\quad}$

$5 \times 7 = \underline{\quad}$

$4 + 8 = \underline{\quad}$

$21 \div 7 = \underline{\quad}$

$7 + 3 = \underline{\quad}$

$6 \times 3 = \underline{\quad}$

$6 - 4 = \underline{\quad}$

$5 + 8 = \underline{\quad}$

$8 + 4 = \underline{\quad}$

$30 \div 5 = \underline{\quad}$

$8 - 5 = \underline{\quad}$

$3 + 8 = \underline{\quad}$

$8 + 9 = \underline{\quad}$

$6 \times 5 = \underline{\quad}$

$7 \times 6 = \underline{\quad}$

$6 + 8 = \underline{\quad}$

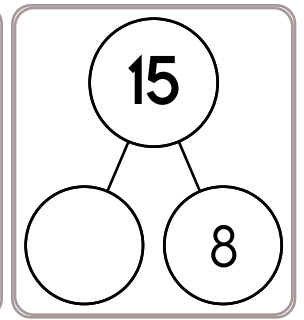
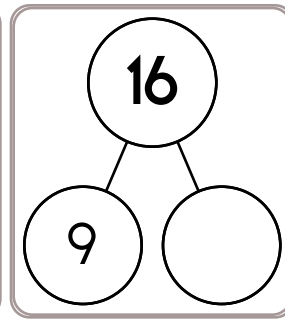
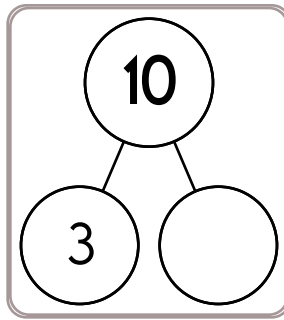
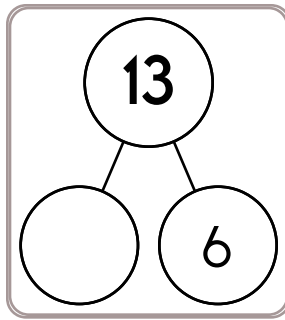
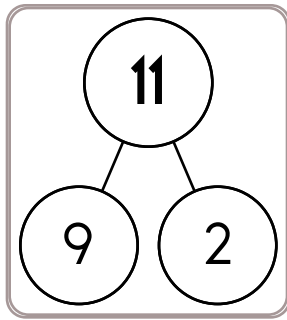
$6 + 7 = \underline{\quad}$

$9 - 5 = \underline{\quad}$

$15 \div 3 = \underline{\quad}$

$3 + 9 = \underline{\quad}$

$8 + 4 = \underline{\quad}$



$35 + 9 = \underline{\quad}$

$58 + 9 = \underline{\quad}$

$18 + 6 = \underline{\quad}$

$26 + 9 = \underline{\quad}$

$68 + 5 = \underline{\quad}$

$79 + 8 = \underline{\quad}$

$47 + 8 = \underline{\quad}$

$38 + 3 = \underline{\quad}$

$16 + 4 = \underline{\quad}$

$27 + 4 = \underline{\quad}$

$49 + 5 = \underline{\quad}$

$56 + 8 = \underline{\quad}$

$74 + 5 = \underline{\quad}$

$63 + 4 = \underline{\quad}$

$27 + 3 = \underline{\quad}$

$78 + 7 = \underline{\quad}$

$55 + 7 = \underline{\quad}$

$15 + 4 = \underline{\quad}$

$33 + 9 = \underline{\quad}$

$46 + 6 = \underline{\quad}$

$67 + 9 = \underline{\quad}$

$74 + 7 = \underline{\quad}$

$37 + 4 = \underline{\quad}$

$27 + 8 = \underline{\quad}$

$43 + 5 = \underline{\quad}$

$55 + 3 = \underline{\quad}$

$64 + 7 = \underline{\quad}$

$18 + 9 = \underline{\quad}$

$73 + 8 = \underline{\quad}$

$43 + 8 = \underline{\quad}$

$69 + 9 = \underline{\quad}$

$35 + 8 = \underline{\quad}$

$24 + 6 = \underline{\quad}$

$13 + 5 = \underline{\quad}$

$54 + 5 = \underline{\quad}$

$34 + 7 = \underline{\quad}$

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$39 + 7 = \underline{\quad}$

$26 + 8 = \underline{\quad}$

$79 + 8 = \underline{\quad}$

$14 + 5 = \underline{\quad}$

$43 + 7 = \underline{\quad}$

$53 + 3 = \underline{\quad}$

$66 + 4 = \underline{\quad}$

$39 + 4 = \underline{\quad}$

$54 + 9 = \underline{\quad}$

$15 + 7 = \underline{\quad}$

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$53 + 8 = \underline{\quad}$

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$37 + 5 = \underline{\quad}$

$24 + 3 = \underline{\quad}$

$79 + 6 = \underline{\quad}$

Name: _____

There was a huge Halloween party at the city park. 518 children came to the party. By 8:30 p.m., 99 children had gone home. By 9:30 p.m., 185 more children had gone home. How many children were left at the park?

Bunky and Binky, Amanda's pet rabbits are going to have babies. The probability that a baby will be all white is $\frac{1}{2}$. If Bunky and Binky have 12 babies, how many are likely to be all white?

Connect coin groups to make 60 cents. How many groups can you make?

20 pennies

15 pennies

10 pennies

2 quarters

7 nickels

1 dime

2 nickels

1 quarter

1 quarter

Anna 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. Anna spent a total of 84 minutes in her room reading and playing the game. For how long did Anna read?

Name: _____

A snow goose grows to 19 inches. A Canada goose may grow to 25 inches. How much longer does a Canada goose get than a snow goose?

Sarah is making cards for Friendship Day. She is putting 3.2 inches of blue ribbon, 3.3 inches of yellow ribbon, and 1.6 inches of green ribbon on each card. How many inches of ribbon in all will she use on each card?

Jacob works at Mountain Springs Dairy Bar. He makes milkshakes and ice cream cones. One day he made 24 milkshakes. One-fourth of the milkshakes he made were chocolate. How many chocolate milkshakes did he make?

Peter made a model of a log cabin using toothpicks. He used 20 boxes of toothpicks to build his cabin. There were 250 toothpicks in each box. How many toothpicks did he use in all?

April is making milkshakes. She needs $1\frac{2}{3}$ cups of milk. Her measuring cup only measures $\frac{1}{3}$ cup. How many times will she have to fill the cup to have $1\frac{2}{3}$ cups of milk?

Wendy baked cookies for the party for Mrs. Lee, her teacher. The recipe calls for $\frac{1}{2}$ of a cup of chocolate chips and makes 24 cookies. Wendy made 40 cookies. How many cups of chocolate chips did she use?

Name: _____



$8 \times \underline{\quad} = 16$

$\underline{\quad} \times 3 = 15$

$\underline{\quad} \times 9 = 63$

$8 \times \underline{\quad} = 64$

$\underline{\quad} \times 6 = 30$

$4 \times \underline{\quad} = 8$

$5 \times \underline{\quad} = 20$

$\underline{\quad} \times 9 = 45$

$\underline{\quad} \times 3 = 24$

$7 \times \underline{\quad} = 42$

$3 \times \underline{\quad} = 6$

$\underline{\quad} \times 5 = 45$



$5 \times 9 =$

$2 \times 9 =$

$6 \times 2 =$

$8 \times 7 =$

$7 \times 3 =$

$7 \times 9 =$

$4 \times 8 =$

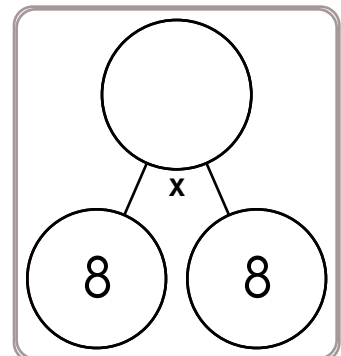
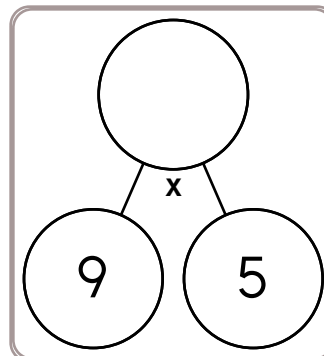
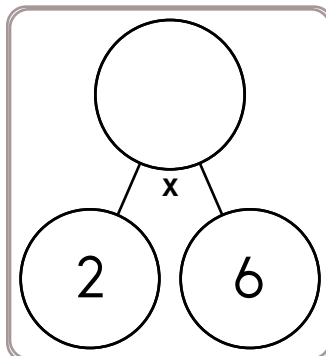
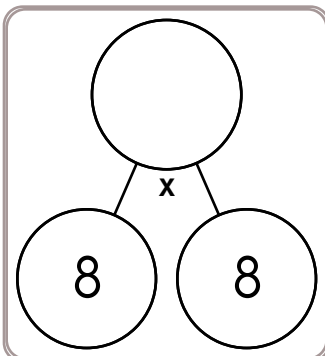
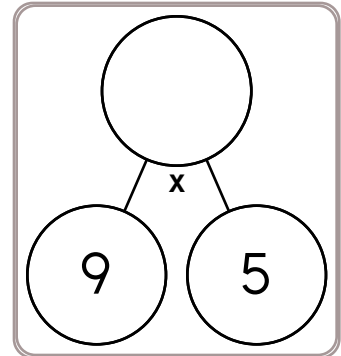
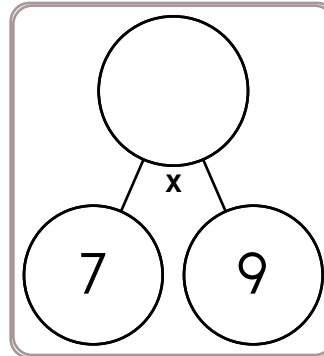
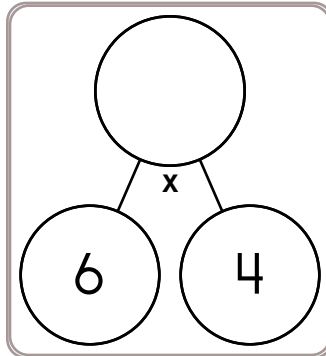
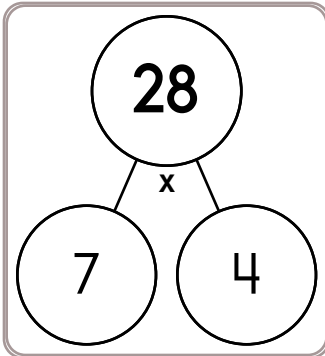
$6 \times 9 =$

$2 \times 4 =$

$7 \times 2 =$

$3 \times 6 =$

$8 \times 9 =$



Name: _____

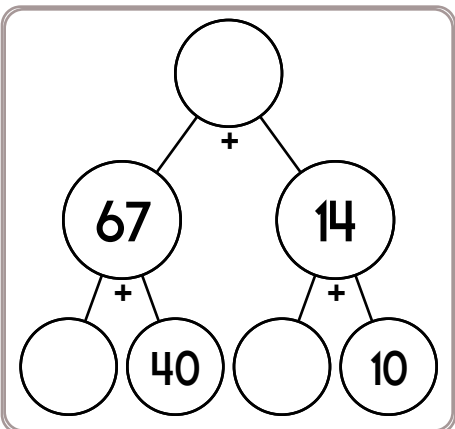
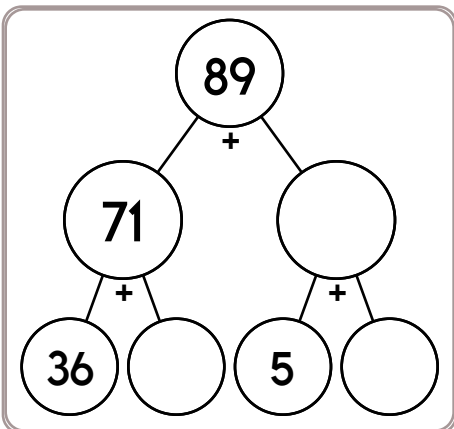
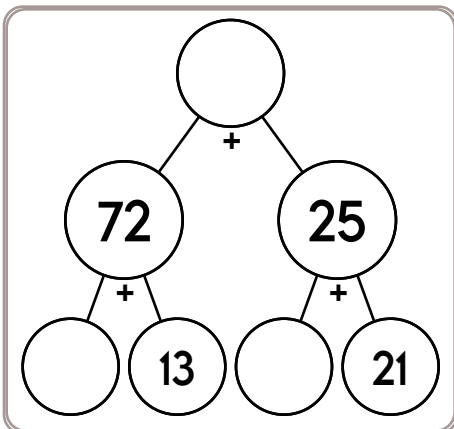
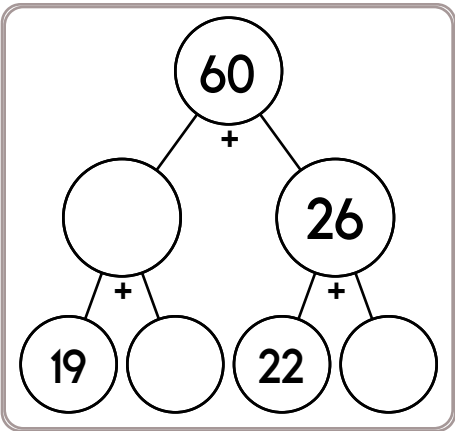
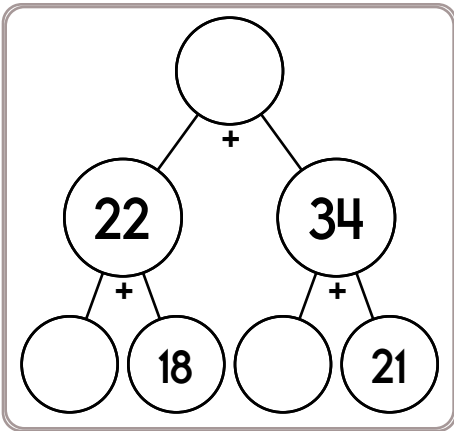
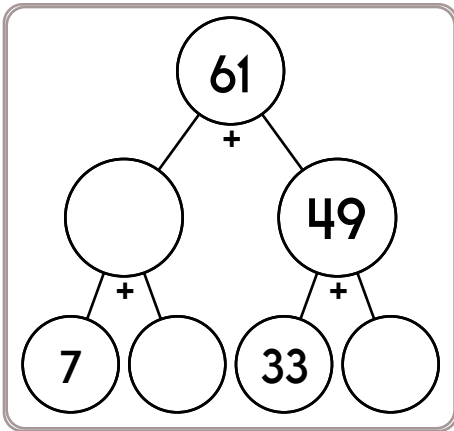
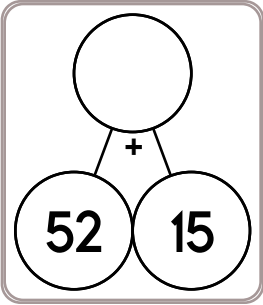
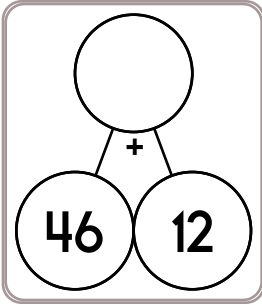
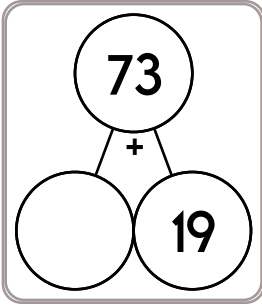
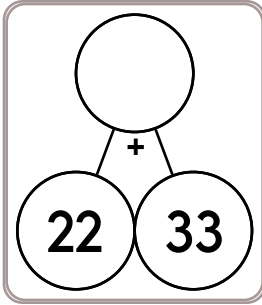
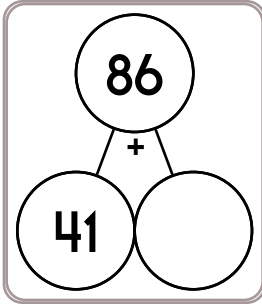
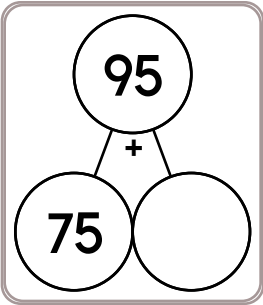
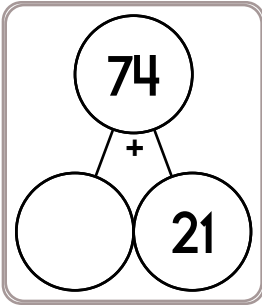
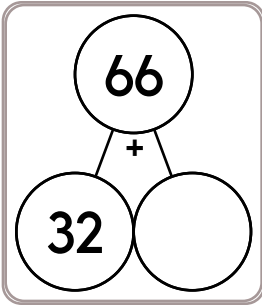
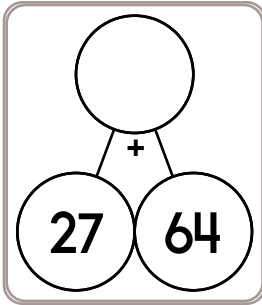
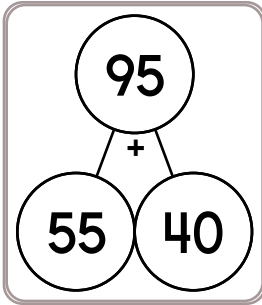
Sarah is buying a new umbrella. She can choose a red one, a blue one, or a yellow one. She can have an umbrella with a straight handle or one with a hooked handle. Make a tree diagram to show the possible combinations.

Mrs. Martin bought a CD with 13 old radio programs on it. She listened to 7 of the programs. She paid \$16.77 for the CD. She gave the clerk a \$20 bill. What fraction of the programs did she not listen to?

Justin never spends the coins he gets. He has 36 dimes. But that's nothing! He has 4 times as many nickels as dimes. How much money does he have in all?

Nathan tried to write out the number for 70,581. He wrote seventy million five hundred eighty-one thousand. Is anything wrong?

Name: _____



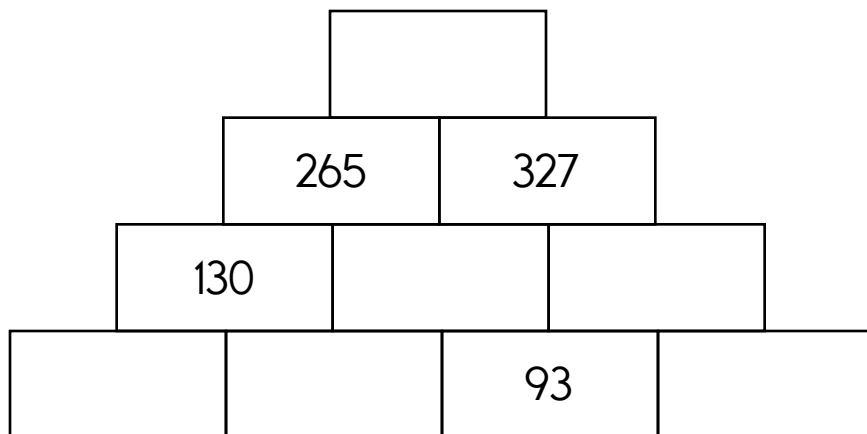
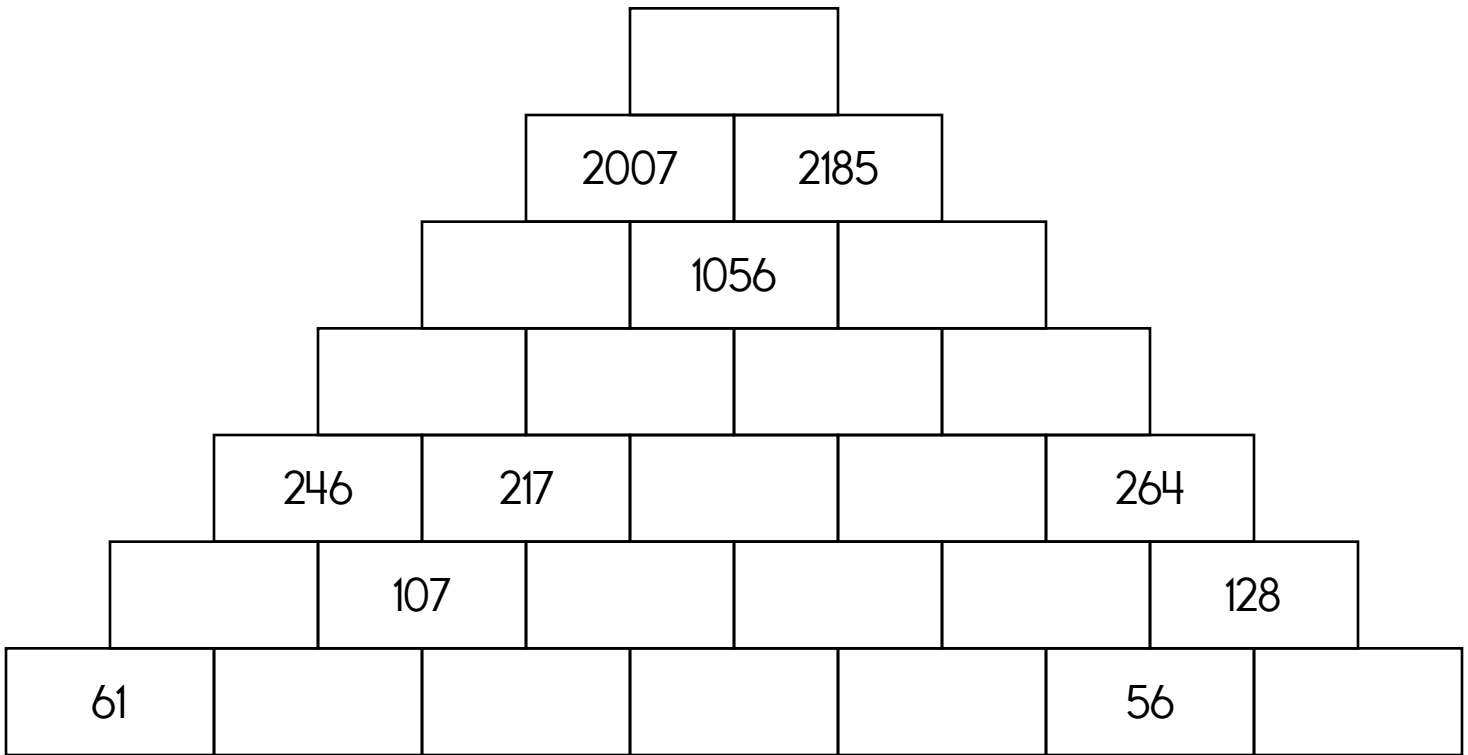
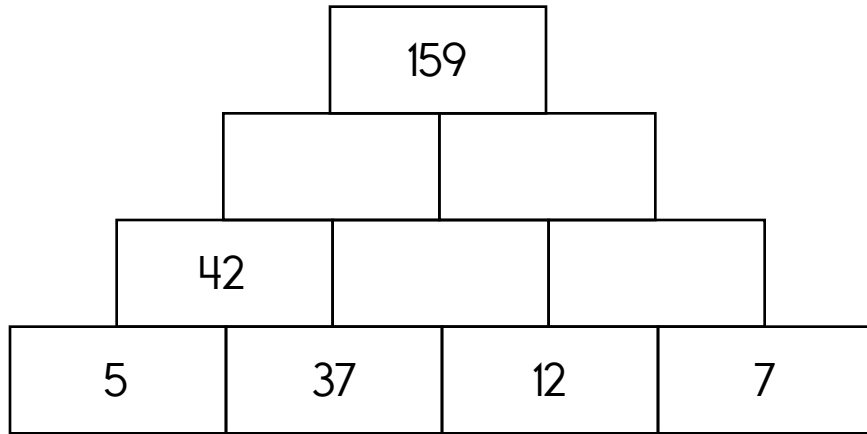
How many total legs are on 4 elephants and 5 ants?

$12 \times 6 =$

double 32 =

Name: _____

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





Name: _____

Get a fidget spinner! Spin it.

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

Not Exact

Estimate - With a Good Guess

$107 \div 12 \approx \underline{9}$

$26 \div 6 \approx \underline{4}$

$47 \div 7 \approx \underline{\quad}$

$97 \div 10 \approx \underline{\quad}$

$38 \div 5 \approx \underline{\quad}$

$37 \div 11 \approx \underline{\quad}$

$60 \div 11 \approx \underline{\quad}$

$63 \div 12 \approx \underline{\quad}$

$57 \div 8 \approx \underline{\quad}$

$36 \div 8 \approx \underline{\quad}$

$15 \div 4 \approx \underline{\quad}$

$26 \div 3 \approx \underline{\quad}$

$29 \div 3 \approx \underline{\quad}$

$63 \div 10 \approx \underline{\quad}$

$26 \div 4 \approx \underline{\quad}$

$33 \div 9 \approx \underline{\quad}$

$43 \div 5 \approx \underline{\quad}$

$70 \div 9 \approx \underline{\quad}$

$25 \div 6 \approx \underline{\quad}$

$39 \div 4 \approx \underline{\quad}$

$33 \div 6 \approx \underline{\quad}$

$38 \div 5 \approx \underline{\quad}$

$71 \div 11 \approx \underline{\quad}$

$30 \div 8 \approx \underline{\quad}$

$88 \div 10 \approx \underline{\quad}$

$13 \div 3 \approx \underline{\quad}$

$22 \div 4 \approx \underline{\quad}$

$104 \div 11 \approx \underline{\quad}$

$76 \div 9 \approx \underline{\quad}$

$46 \div 12 \approx \underline{\quad}$

$37 \div 5 \approx \underline{\quad}$

$51 \div 10 \approx \underline{\quad}$

$45 \div 7 \approx \underline{\quad}$

$44 \div 9 \approx \underline{\quad}$

$76 \div 8 \approx \underline{\quad}$

$98 \div 12 \approx \underline{\quad}$

$11 \div 3 \approx \underline{\quad}$

$45 \div 6 \approx \underline{\quad}$

$98 \div 10 \approx \underline{\quad}$

$27 \div 5 \approx \underline{\quad}$

$32 \div 7 \approx \underline{\quad}$

$55 \div 9 \approx \underline{\quad}$

Name: _____

Some vowels are missing in the word search.
Fill in the missing vowels and circle the words.

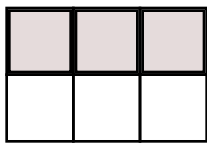
A A V C F □ N □ S H
 N R S P □ C □ □ L C
 G R □ C □ C S □ □ M
 □ C C □ M P L □ S H
 B R □ N D M □ J □ R
 P L □ M A P C A M P
 L A I A G □ □ N G E
 N G R □ V Y V T E M
 D □ □ L **A D V I C E** □ □
 O E I L A S P □ □ L

PLUM • GRACE • SPECIAL
 GOING • BRAND • MAJOR
 ADVICE • ACCOMPLISH • SPOIL
 SEAM • DEAL • GRAVY • FINISH

Calculate the sum of 16, 16,
and 16.

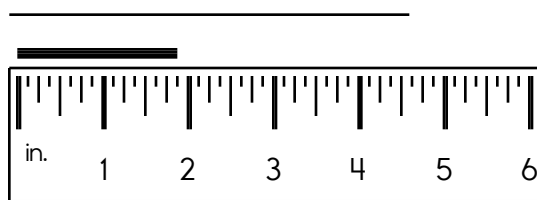
The bakery sold some donuts this week. The owner said that the number sold was the least possible number that can be made with the digits 3, 2, 1, and 5. Each digit can be used only once. How many donuts were made?

What fraction of the box is shaded?



$\frac{\square}{2}$

Write the length in inches.



$$\begin{array}{r} 72 \\ - 22 \\ \hline \end{array}$$

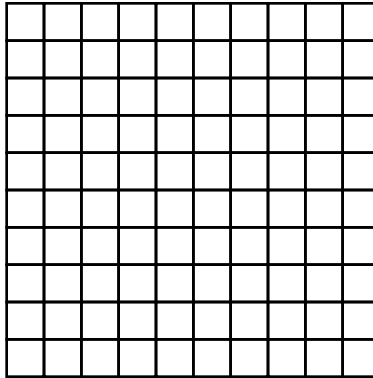
Write an odd number with a two in the tens place.

Rewrite the adjective as an adverb.
messy

Name: _____

$48 + 4 = \underline{\hspace{2cm}}$

Color $\frac{3}{10}$.

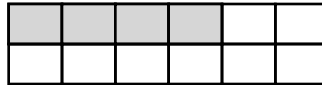


$$\begin{array}{r} 67 \\ + 17 \\ \hline \end{array}$$

$$\begin{array}{r} 9 \\ 1 \\ + 79 \\ \hline \end{array}$$

How many seconds are in two minutes?

Write a fraction to represent what is shaded.

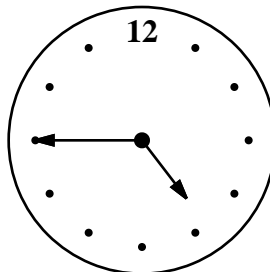


Color in $\frac{1}{4}$.

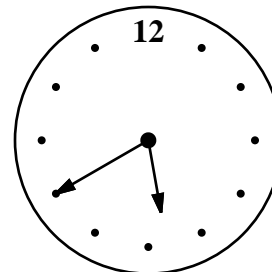
What is the third month with 30 days?

$$\begin{array}{r} 70 \\ - 21 \\ \hline \end{array}$$

Holly and Rosa ran a race. Holly came in fiftieth place. Rosa was seven runners after Holly. Write the ordinal number for the place that Rosa came in.



current time (pm)



time party starts (pm)

How long until the party? _____

What number is ten thousand more than 8,211?

The factors of 6 are 2 6

Circle the abstract noun.
confusion brain earring hair

Name: _____

Sudoku Sums of 6

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 6.

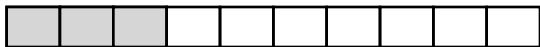
Here is an example of a sudoku sum of 6:



3		6			
2					
		5		4	
	1		5	2	
		3		1	4

$$\begin{array}{r} 1 \\ x \quad 5 \\ \hline \end{array}$$

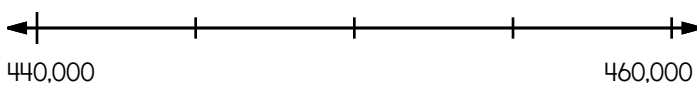
Write the shaded part as a decimal.



Write the number with 3 ten-thousands and 6 hundreds.

$$\begin{array}{r} 38 \\ + 20 \\ \hline \end{array}$$

Locate where to put the number 445,000 and label the point F.



What are 10 equal to?

How many inches are in two feet?

What is a good estimate for 521 times 12?

Name: _____

$$\begin{array}{r} 13,428 \\ - 4,050 \\ \hline \end{array}$$

$$\begin{array}{r} 10,030 \\ - 5,936 \\ \hline \end{array}$$

$$\begin{array}{r} 1,358 \\ + 2,143 \\ \hline \end{array}$$

$$\begin{array}{r} 10,211 \\ - 3,678 \\ \hline \end{array}$$

$$\begin{array}{r} 8,365 \\ + 8,775 \\ \hline \end{array}$$

$$\begin{array}{r} 8,657 \\ + 7,688 \\ \hline \end{array}$$

$$\begin{array}{r} 7,338 \\ + 6,053 \\ \hline \end{array}$$

$$\begin{array}{r} 13,518 \\ - 8,936 \\ \hline \end{array}$$

$$\begin{array}{r} 5,713 \\ - 2,287 \\ \hline \end{array}$$

$$\begin{array}{r} 3,994 \\ + 5,180 \\ \hline \end{array}$$

$$\begin{array}{r} 12,241 \\ - 8,007 \\ \hline \end{array}$$

$$\begin{array}{r} 5,969 \\ + 5,646 \\ \hline \end{array}$$

$$\begin{array}{r} 14,258 \\ - 8,359 \\ \hline \end{array}$$

$$\begin{array}{r} 8,682 \\ + 1,270 \\ \hline \end{array}$$

$$\begin{array}{r} 7,258 \\ + 5,481 \\ \hline \end{array}$$

$$\begin{array}{r} 8,738 \\ - 5,279 \\ \hline \end{array}$$

$$\begin{array}{r} 1,874 \\ + 2,158 \\ \hline \end{array}$$

$$\begin{array}{r} 14,171 \\ - 7,105 \\ \hline \end{array}$$

$$\begin{array}{r} 9,926 \\ - 8,474 \\ \hline \end{array}$$

$$\begin{array}{r} 6,371 \\ + 3,132 \\ \hline \end{array}$$

$$\begin{array}{r} 6,399 \\ - 2,491 \\ \hline \end{array}$$

$$\begin{array}{r} 7,550 \\ + 6,968 \\ \hline \end{array}$$

$$\begin{array}{r} 15,578 \\ - 8,894 \\ \hline \end{array}$$

$$\begin{array}{r} 9,140 \\ + 1,021 \\ \hline \end{array}$$

$$\begin{array}{r} 10,635 \\ - 1,828 \\ \hline \end{array}$$

$$\begin{array}{r} 9,744 \\ + 3,843 \\ \hline \end{array}$$

$$\begin{array}{r} 8,158 \\ + 8,994 \\ \hline \end{array}$$

$$\begin{array}{r} 8,821 \\ + 1,704 \\ \hline \end{array}$$

$$\begin{array}{r} 7 \\ + 5 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 6 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} - 7 \\ \hline 14 \\ + \square \end{array}$$

$$\begin{array}{r} 20 \\ + 7 \\ \hline \square \end{array}$$

$$\begin{array}{r} - 3 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 4 \\ \hline \square \end{array}$$

$$\begin{array}{r} + 5 \\ \hline 33 \\ - \square \end{array}$$

$$\begin{array}{r} 31 \\ + 6 \\ \hline \square \end{array}$$

Name: _____

5 • = • 0 • 4 • 2 • 9 • 3 • = • 8 • 6 • 1 • 3 • 2 • ÷ • 1 • =
2 • =

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

0

6 ÷ 8 = 7

1

4

5

÷

0

9

7 ÷ 9 = 8

1

3

8

1

5

=

1

÷

3

=

5

=

7

÷

7

=

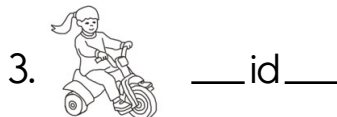
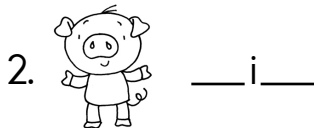
6 3 ÷ 9 = 7

List the first five multiples of 6.

The sum of two whole numbers is twenty-one. The difference between the two numbers is one. What are these two numbers?

across →

down ↓



1.		3.			
2.					

Name: _____

Megan has a lot of cones! She put down one cone outside of her house. She then walked seven hundred inches and put down another cone. She kept doing this. By the time she put down her last cone she had walked four thousand, two hundred inches. How many cones did she put down?

Compare these numbers and write something about them, such as why they are similar or different.

18,090

4,090

92,090

Wendy keeps getting better each time she plays ZapIt. The first game she got 19,012 points, the second game she got 24,019 points, and the third time she got 29,026 points. A pattern! Wow, weird. What's your guess for how many points she will get in her fourth game? Why?

Ack! Rose forgot how to unlock her phone, but it has a special unlock program. The program says that the unlock code is 4 digits. All the digits are different numbers. The digit in the tens place is 2 less than the digit in the ones place. The digit in the hundreds place is 1 more than the digit in the thousands place.

Any number that fits the above rules will work. Can you name one number that will work?

Name: _____

$$\begin{array}{r} 38 \\ X 34 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 69 \\ X 87 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 23 \\ X 96 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 21 \\ X 52 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 36 \\ X 18 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 90 \\ X 71 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 46 \\ X 44 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 51 \\ X 27 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 53 \\ X 74 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 75 \\ X 61 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 45 \\ X 65 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 55 \\ X 54 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 16 \\ X 78 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 68 \\ X 11 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 94 \\ X 76 \\ \hline \\ \hline \end{array}$$

$$\begin{array}{r} 43 \\ X 33 \\ \hline \\ \hline \end{array}$$

Name: _____

Only use a pencil to write the numbers on the blank lines. You do not need any scrap paper! Solve it in your head. If you forget a number, then start over. Cool, huh?

Mental Math



= Do it
in your
head!

imagine 2 in your head

add 6

double it

Write the tens digit.

 A

imagine 9 in your head

double it

add 5

add 1

Write the tens digit.

 B

imagine 5 in your head

subtract 4

add 5

multiply 7

subtract 7

subtract 8

Add the tens digit to the ones digit.

Write the sum.

 C

imagine 2 in your head

add 4

subtract 5

add 7

Write the number.

 D

What is the sum?

A + B + C + D

Wow! Great job! That's the answer, but do you know how to SPELL the number?

_____ t _____

3 after 11 _____

5 before 19 _____

1 before 11 _____

2 after 12 _____

2 before 18 _____

7 before 15 _____

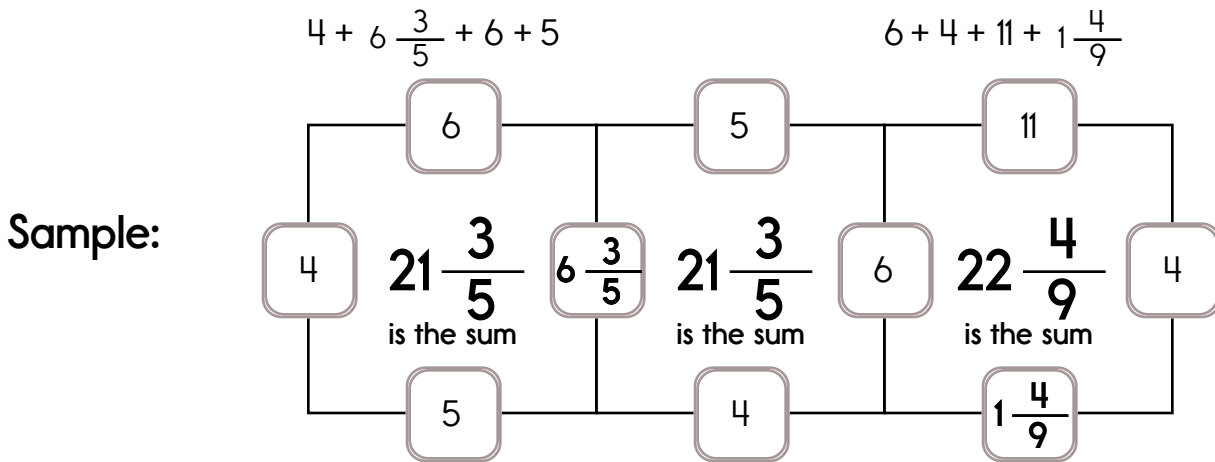
1 after 19 _____

8 before 17 _____

6 before 14 _____

Name: _____

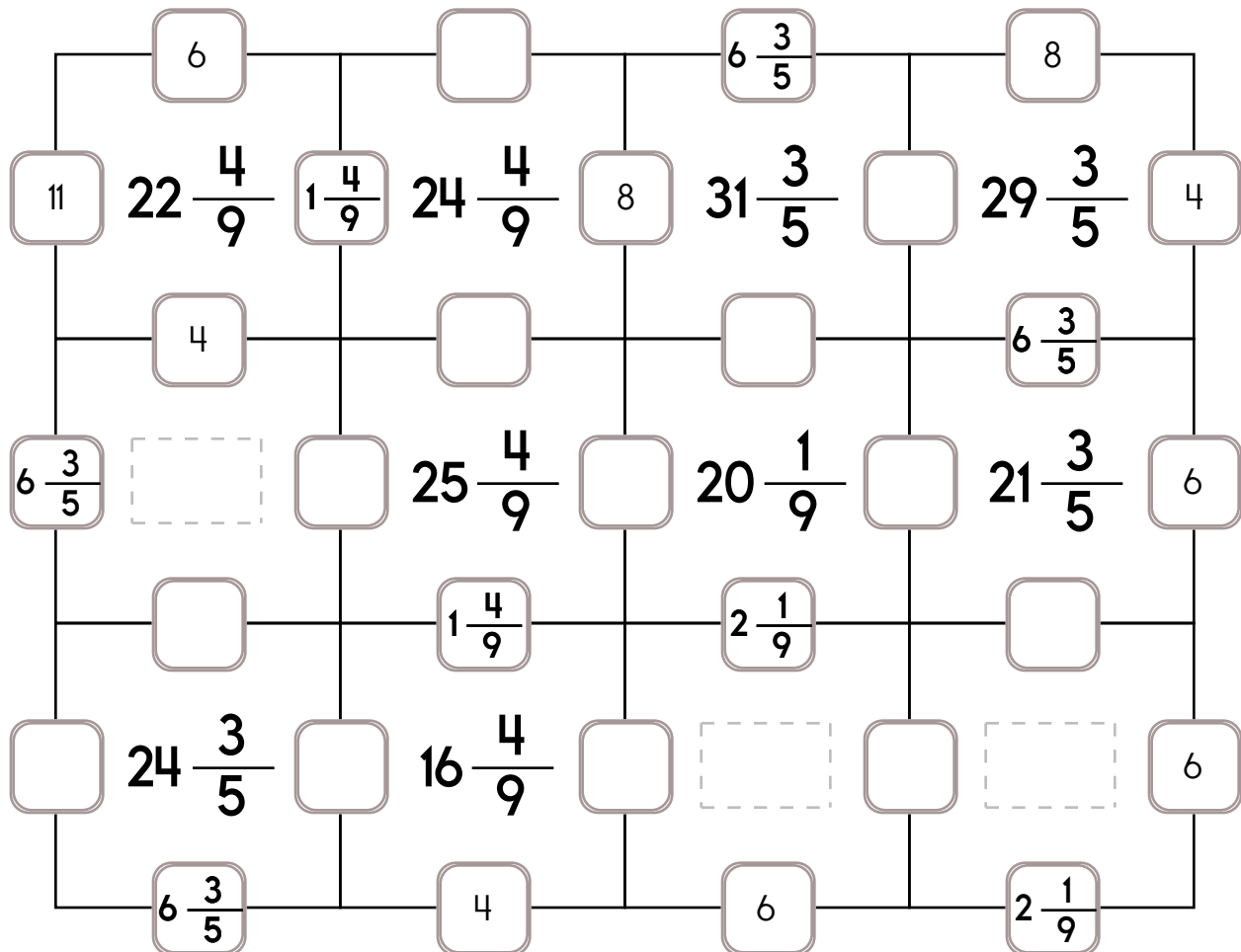
This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.



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: $2\frac{1}{9}$, $1\frac{4}{9}$, or $6\frac{3}{5}$.

The other three numbers have to all be DIFFERENT and must be from these: 8, 5, 11, 6, or 4.



Name: _____

Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.

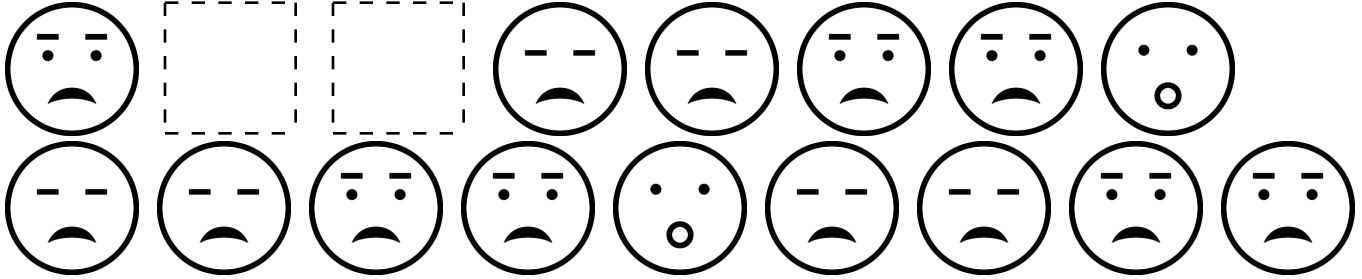
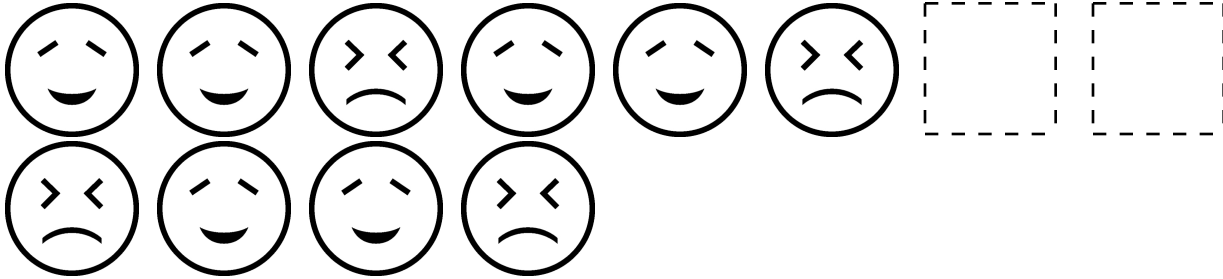
Exactly one of the four numbers has to be one of these numbers: $4\frac{3}{4}$, $\frac{1}{3}$, or $8\frac{4}{5}$.

The other three numbers have to all be DIFFERENT and must be from these: 5, 9, 2, 4, or 3.

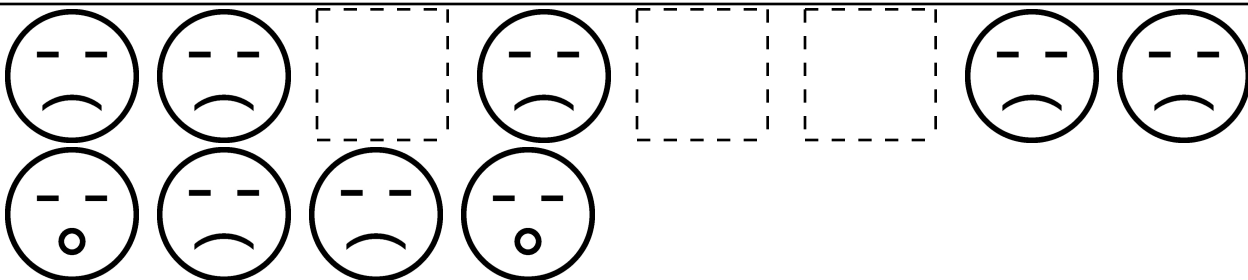
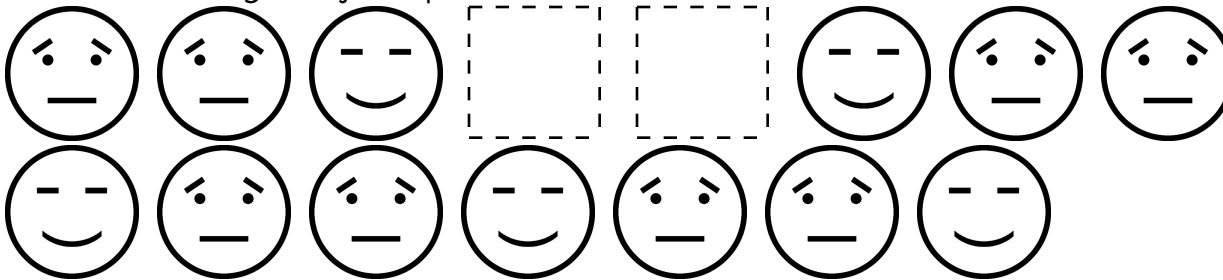
	4		4		2			
$\frac{1}{3}$	$11\frac{1}{3}$	2	$19\frac{4}{5}$	$8\frac{4}{5}$	$22\frac{4}{5}$	9	$19\frac{3}{4}$	$4\frac{3}{4}$
	5							
	$14\frac{3}{4}$		$20\frac{3}{4}$	$4\frac{3}{4}$	$20\frac{3}{4}$		$19\frac{3}{4}$	4
	$4\frac{3}{4}$						$4\frac{3}{4}$	
			$16\frac{1}{3}$	$\frac{1}{3}$	$18\frac{1}{3}$		$14\frac{3}{4}$	
	$10\frac{1}{3}$		$10\frac{1}{3}$	$\frac{1}{3}$	$15\frac{1}{3}$		$14\frac{1}{3}$	$\frac{1}{3}$
	$\frac{1}{3}$							
	$16\frac{1}{3}$		$10\frac{1}{3}$			$4\frac{3}{4}$		
			$\frac{1}{3}$					

Name: _____

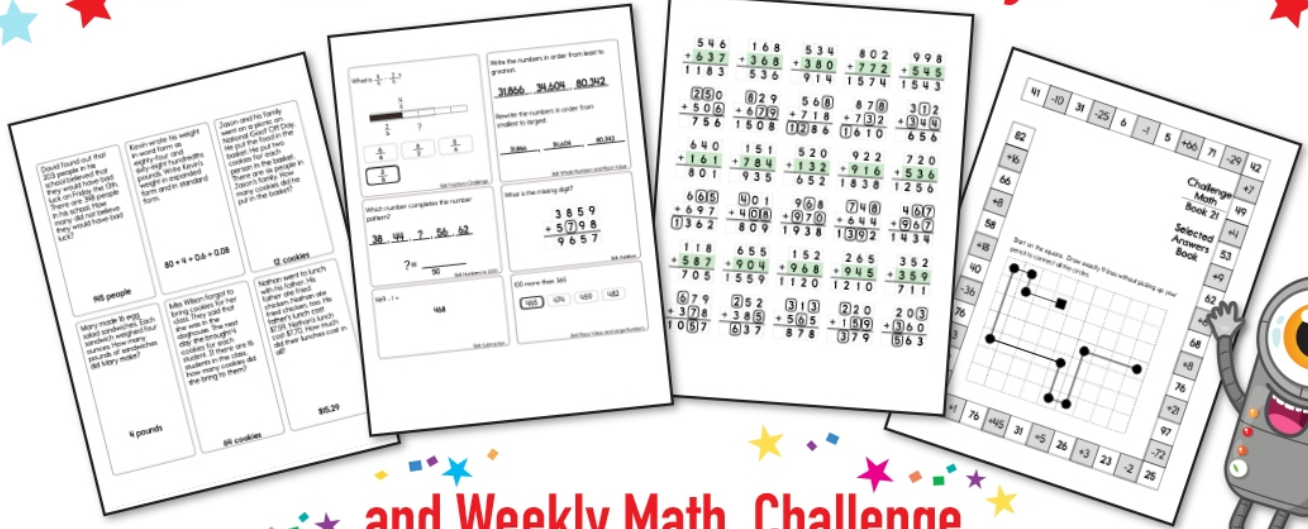
Draw the missing emojis. Explain the rule.



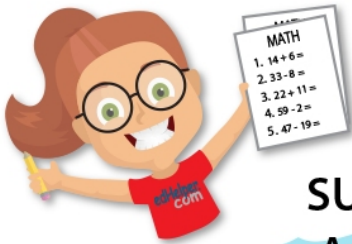
Draw the missing emojis. Explain the rule.



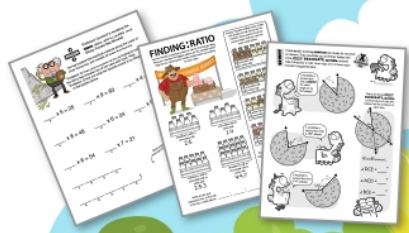
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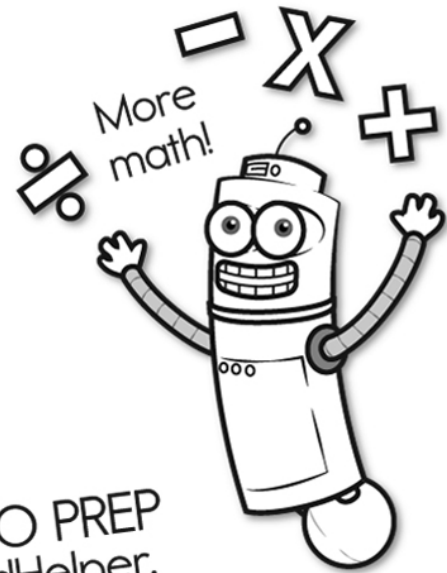
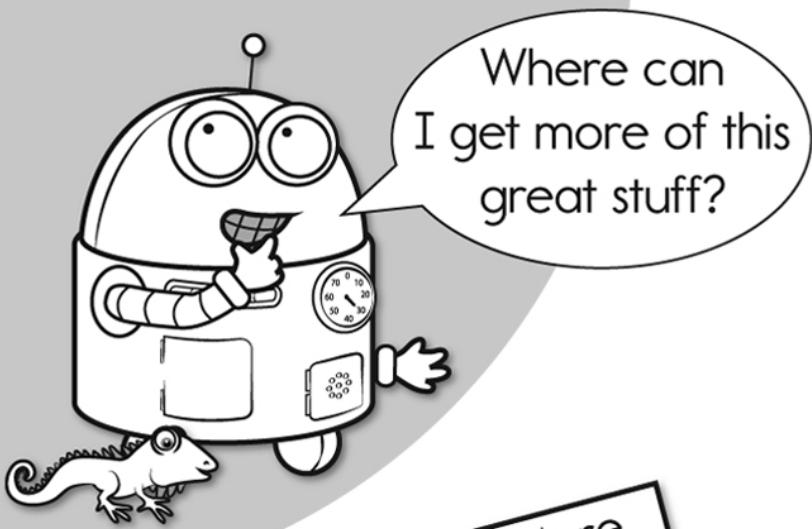
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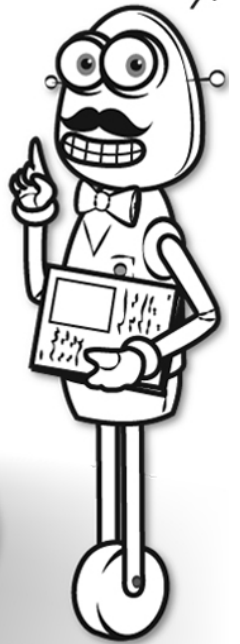


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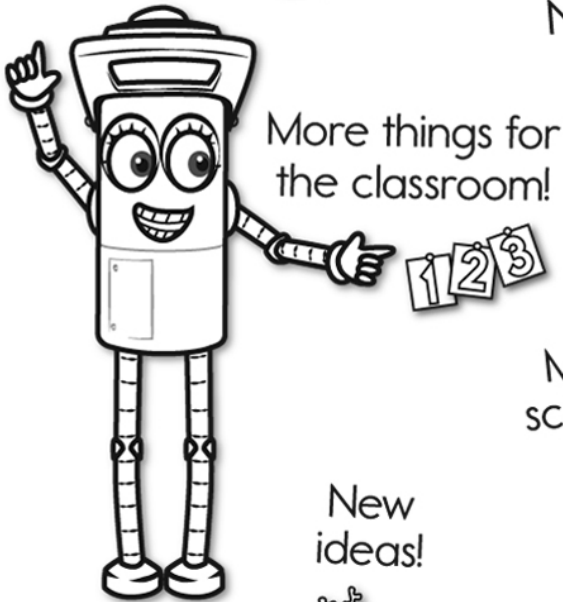
More history!



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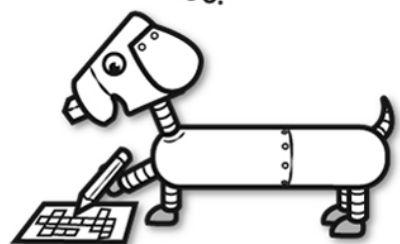


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x
+ =
- ÷ < - >

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