Name: $\qquad$

Get a fidget spinner! Spin it.
I needed to spin $\qquad$ time(s) to finish.
$\square$


| - - - <br> the number ten greater <br> than 56 <br> 52 ones <br> three tens - three ones |
| :---: | greater than 352


the number one thousand greater than 8174

$\qquad$
seven hundreds - one ten
the number one hundred greater than 366


64 tens

Name: $\qquad$
$0 \bullet 4 \bullet+\bullet 2 \bullet+\bullet+\bullet 2 \bullet+\bullet 1 \bullet 6 \bullet 2 \bullet=\bullet 8 \cdot 5$
Use the pieces above to help you fill in the runaway math puzzle.

$6+6-1$
How many hours are there from 9 arm. to 4 p.m.?

What number multiplied by two is eighteen?

Make your own equation.

$$
\ldots-8=
$$

Name:


| +1 | -1 | +10 | -10 | +5 | -5 |
| :---: | :---: | :---: | :---: | :---: | :---: |
| 60 |  |  |  |  |  |
| 75 |  |  |  |  |  |
| 52 |  |  |  |  |  |
| 38 |  |  |  |  |  |
| 83 |  |  |  |  |  |
| 724 |  |  |  |  |  |
| 847 |  |  |  |  |  |
| 369 |  |  |  |  |  |
| 186 |  |  |  |  |  |
| 521 |  |  |  |  |  |

Name:

| Tim broke his toy truck. He needs 89 cents to buy new wheels for it. He has four dimes and three nickels. How much more money does he need? | Sara has 10 pennies, 3 nickels, and 1 dime. Emma has 2 nickels, 1 dime, and 1 quarter. They are going to buy ice cream. How much more money does Emma have than Sara? | Kevin learned a new magic trick. He learned how to make a quarter disappear. If Kevin has $\$ 3$ worth of quarters and makes four of them disappear, how much money will he have left? |
| :---: | :---: | :---: |



Name:
Color in $\frac{1}{3}$ of the rectangle.
$\square$

Count by 7s.

Draw ONE continuous line that touches every box ONCE.
Count by 7s. Find the box with the number 5 . Move up, down, right, or left.
Keep counting until you reach 131. Do not move into a spot with a ghost.



Name:


Name:


Name:



Color and draw lines to complete the fraction bars.

$$
\frac{\square}{4}=\frac{4}{8}
$$



Color and draw lines to complete the fraction bars.

$$
\frac{4}{12}=\frac{1}{3}
$$




Name: $\qquad$
What numbers make 58 ?


What numbers make 65 ?


What numbers make 90 ?


## What numbers make 97?



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


Name:
$9 \cdot 7 \cdot 8 \cdot 1 \cdot 5 \cdot 2 \cdot 8 \cdot 3 \cdot 4 \cdot 1 \cdot 5 \cdot 2 \cdot 7 \cdot 8 \cdot 8 \cdot 7$
Use the pieces above to help you fill in the runaway math puzzle.


## Name:

$\nabla 5+4=9$
$\begin{array}{lllllllllllllll}78 & 27 & 21 & 32 & 31 & 23 & 19 & 18 & 3 & 16 & 15 & 16 & 7 & 18 & 7\end{array} 11$
$\square 17+15=$
$\square 18+3=$
$\square 7+11=$
$\square 19+16=$
$\square 9+12=$
$\square 6+3=$
$\square 15+16=$
$\square 19+12=$
$\square 13+6=$
$\square 15+12=$
$\begin{array}{lllllllllllllll}13 & 6 & 19 & 11 & 9 & 32 & 18 & 32 & 9 & 9 & 3 & 4 & 15 & 12 & 11 \\ 21\end{array}$
$\begin{array}{lllllllllllllll}17 & 15 & 32 & 33 & 6 & 11 & 7 & 28 & 3 & 19 & 28 & 23 & 13 & 5 & 18 \\ 15\end{array}$
$\begin{array}{lllllllllllllll}3 & 15 & 78 & 16 & 7 & 17 & 15 & 5 & 4 & 18 & 26 & 12 & 11 & 11 & 18\end{array} 21$
$\begin{array}{lllllllllllllll}26 & 19 & 20 & 7 & 21 & 16 & 30 & 15 & 16 & 31 & 23 & 8 & 15 & 21 & 22\end{array} 2$
$\begin{array}{lllllllllllllll}12 & 7 & 15 & 54 & 4 & 27 & 19 & 16 & 35 & 18 & 35 & 3 & 32 & 26 & 19 \\ 33\end{array}$
$\begin{array}{llllllllllllll}15 & 12 & 22 & 9 & 15 & 18 & 8 & 19 & 77 & 17 & 21 & 6 & 3 & 11 \\ 4 & 31\end{array}$
$\begin{array}{lllllllllllllll}4 & 3 & 4 & 26 & 12 & 3 & 6 & 1 & 6 & 31 & 19 & 19 & 3 & 20 & 6\end{array} \quad 8$
$\begin{array}{lllllllllllllll}18 & 2 & 8 & 26 & 28 & 19 & 3 & 3 & 7 & 20 & 5 & 6 & 33 & 15 & 3\end{array}$
$\begin{array}{llllllllllllllll}15 & 21 & 18 & 1 & 6 & 31 & 21 & 35 & 9 & 27 & 15 & 3 & 8 & 12 & 9 & 78\end{array}$
$\begin{array}{lllllllllllllll}17 & 13 & 20 & 3 & 19 & 14 & 15 & 28 & 9 & 12 & 22 & 17 & 5 & 27 & 31 \\ 32\end{array}$
$\begin{array}{lllllllllllllll}3 & 21 & 1 & 4 & 21 & 3 & 77 & 27 & 7 & 12 & 32 & 15 & 17 & 22 & 17 \\ 12\end{array}$
$\begin{array}{llllllllllllll}20 & 23 & 9 & 27 & 32 & 33 & 19 & 7 & 30 & 22 & 21 & 9 & 21 & 32\end{array} 18 \quad 26$

Write operation.

Write = sign.
Circle.

$\square 9+15=$
$\square 18+17=$ $\square 13+11=$
$\square 2+16=$
$\square 18+2=$
$\square 3+7=$
$\square 15+12=$
$\square 4+10=$
$\square 13+17=$
$\square 6+19=$
$\begin{array}{lllllllllllllll}6 & 23 & 24 & 18 & 3 & 25 & 4 & 6 & 3 & 18 & 3 & 26 & 40 & 2 & 14 \\ 5\end{array}$ $\begin{array}{llllllllllllllll}13 & 10 & 31 & 13 & 12 & 11 & 17 & 30 & 6 & 25 & 21 & 8 & 19 & 20 & 4 & 3\end{array}$ $\begin{array}{lllllllllllllll}6 & 18 & 17 & 1 & 16 & 2 & 21 & 6 & 19 & 19 & 21 & 13 & 4 & 10 & 14 \\ 30\end{array}$ $\begin{array}{llllllllllllll}9 & 12 & 17 & 27 & 18 & 9 & 15 & 4 & 9 & 30 & 25 & 3 & 25 & 10\end{array} 2120$ $\begin{array}{llllllllllllll}30 & 2 & 17 & 35 & 15 & 19 & 12 & 12 & 15 & 15 & 19 & 14 & 7 & 24 \\ 40 & 9\end{array}$ $\begin{array}{lllllllllllllll}29 & 9 & 24 & 14 & 20 & 35 & 27 & 16 & 21 & 13 & 24 & 21 & 26 & 7 & 31\end{array} 24$ $\begin{array}{llllllllllllll}7 & 20 & 21 & 15 & 6 & 24 & 26 & 21 & 18 & 17 & 13 & 15 & 20 & 2\end{array} 1$ $\begin{array}{llllllllllllll}10 & 29 & 14 & 23 & 24 & 4 & 28 & 10 & 23 & 30 & 11 & 6 & 6 & 16\end{array} 1717$ $\begin{array}{llllllllllllll}36 & 20 & 3+11=14 & 24 & 3 & 7 & 10 & 12 & 24 & 34 & 2 & 18 & 7 & 16\end{array}$ $\begin{array}{lllllllllllllll}16 & 19 & 11 & 11 & 34 & 1 & 3 & 17 & 23 & 6 & 11 & 26 & 27 & 5 & 15\end{array} 15$ $\begin{array}{lllllllllllllll}21 & 2 & 2 & 40 & 21 & 34 & 7 & 2 & 13 & 10 & 18 & 2 & 7 & 23 & 19\end{array} 9$ $\begin{array}{llllllllllllllll}21 & 26 & 16 & 11 & 2 & 15 & 15 & 17 & 6 & 11 & 34 & 12 & 22 & 32 & 13 & 1\end{array}$

Name: $\qquad$
Complete each pattern, using the same rule. Write what the rule is.

$$
1,8,1,8,1, \longrightarrow \longrightarrow, 8,1,8,1,8
$$

$3,4,3,4,3,4,3, \ldots, 3,4, \ldots, \ldots, 4$
$8,6,8,6,8,6,8,6$,

Find the missing numbers. These both have the same rule. What is the rule?

If
$1,7=8$
$2,11=13$
$3,16=19$
$4,19=23$
Then
$5,23=$ ?

If
$3,3=6$
$4,6=10$
$5,10=15$
$6,12=18$
Then
$7,16=$ ?



