Name: $\qquad$


Circle all the ways to make 4.
$\begin{array}{lll}2+2 & 1+3 & 4+1 \\ 3+2 & 4+2 & 3+3 \\ 1+2 & 1+1 & \end{array}$


What time is it?


$$
\begin{aligned}
& 9+1= \\
& 10+1=
\end{aligned}
$$


$6,8,10,12$, $\qquad$ 16,

## 18

39, 40, _, 42,

Name: $\qquad$
Find 2 equations hidden in each box. Good luck!

$$
3+8
$$

Write 2 equations:

6-1


1

$$
3-2
$$

8-1

Write 2 equations: $\qquad$
13
4
$1+9$ 10
$2+4$
17

12

Name: $\qquad$
Dee has 7 games. Mike has 10 games. How many games do they have in all?

Jacob picked 12 pink flowers and 6 white flowers. He gave 9 flowers to his mother. He gave the rest to his grandmother. How many flowers did he give his grandmother?

Alex hit the ball 13 times. David hit the ball 14 times. How many times did they hit the ball in all?

The workers picked up 53 pounds of trash in the first hour. In the second hour they picked up 100 pounds of trash. How much more trash did they pick up in the second hour?


Name: $\qquad$


|  | $-2$ |
| :---: | :---: |
| $82$ |  |
| $64$ |  |
| $27$ |  |
| $4$ |  |
| $70$ |  |
| $5$ |  |
|  |  |
| $88$ |  |
| $75$ |  |
| $29$ |  |

Name: $\qquad$

$$
\begin{aligned}
& \mathrm{I}, \mathrm{~J}, \ldots, \mathrm{~K}, \mathrm{~K}, \mathrm{~L}, \mathrm{~L}, \\
& \mathrm{M}, \mathrm{M}, \mathrm{~N}
\end{aligned}
$$

Circle the fifth number.
1, 2, F, A, 1, B, 2, A, A, D,
6, 8, B, 2, B, D, 6, 2, 3

Sarah is reading book 3 of the My Club series. There are 8 books in the series.
After she finishes book 3 , how many more books will she read to finish the series?

Circle the fifth letter.
A, 3, B
6,4
B, 7, F, 1, D
D, 7, B, B, 9, F, 6


Write the number that comes before.

## 21

 7 $\qquad$5 $\qquad$

17, 18, $\qquad$
$\qquad$

Write the number that is 2 more.

19 $\qquad$
62 $\qquad$
40 $\qquad$

How much is this?


C, _ G, I, K, M,
O, Q, S, U, W, Y

Name:


## Hundreds

 ChartFill in the missing numbers in this chart.

| 1 | 2 |  |  | 5 | 6 | 7 | 8 | 9 |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 11 | 12 | 13 | 14 | 15 |  |  | 18 | 19 |  |
| 21 | 22 |  | 24 |  | 26 | 27 |  | 29 |  |
| 31 |  | 33 | 34 | 35 | 36 | 37 |  | 39 | 40 |
| 41 | 42 | 43 |  |  |  | 47 | 48 |  | 50 |
| 51 | 52 | 53 |  | 55 | 56 | 57 |  | 59 |  |
| 61 | 62 | 63 |  | 65 | 66 | 67 | 68 | 69 | 70 |
| 71 |  |  |  | 75 |  | 77 |  |  | 80 |
| 81 |  | 83 | 84 | 85 | 86 | 87 |  | 89 | 90 |
| 91 | 92 |  | 94 | 95 | 96 |  | 98 | 99 | 100 |


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人juo Kg :」əMSU $\forall$
©edHelper
First Grade Math Minutes

Name:

| 2 | +1 |  | -2 |  | +3 |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |


|  | +1 | 3 | +3 |  | -1 |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| -2 |  |  |  |  |  |  |  |  |
|  | +2 |  | -2 |  | +3 |  | -2 | 3 |

$$
\begin{aligned}
& \begin{array}{|l|l|l|l|l|l|l|l|l|}
\hline \hline 1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9 \\
\hline
\end{array} \\
& 3+(1)= \\
& 3+1=
\end{aligned}
$$

Draw 0

| 1) | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

$$
\begin{aligned}
& 9+(1)= \\
& 9+1=
\end{aligned}
$$

Draw $\square$ and $O$

$$
\begin{array}{|l|l|l|l|l|l|l|l|l|l|l}
\hline 1 & 2 & 3 & 4 & 5 & 6 & 7 & 8 & 9 & 10 \\
\hline
\end{array} \quad \begin{aligned}
& 5+(2)= \\
& 5+2= \\
& \hline
\end{aligned}
$$

| zero   Write the missing sign. <br> 00 | 04 | 01 | $7=6=13$ |
| :--- | :--- | :--- | :--- |



Name: $\qquad$

## 15

DAINBOW MATHSolve the math problems within each line. Compare the two answers in that line and circle the correct symbol ( $<,>$ or $=$ ).


Name:
Adding and Subtracting 2


Name: $\qquad$
Adding and Subtracting 2

| $9+2=$ | 11-2 $=$ | 4-2 = | $9-2=$ | $5-2=$ |
| :---: | :---: | :---: | :---: | :---: |
| $4-2=$ | $4-2=$ | 5-2 = | $2+11=$ | 8-6= |
| $2-2=$ | 9-2 = | $14-12=$ | 10-2 = | $3+2=$ |
| $8+2=$ | $2+12=$ | 2-1 = | 11-2 = | $2+6=$ |
| 7-2 = | $6-4=$ | $8-2=$ | $7+2=$ | $2-2=$ |
| $4-2=$ | $2+11=$ | $2+1=$ | 2-2 | $5+2=$ |
| 12-2 = | 3-2 = | $2+6=$ | $11-9=$ | $2+7=$ |
| 13-2 = | 2-2 = | $11+2=$ | $2+5=$ | $2+8=$ |
| 9-2 $=$ | 10-2 = | 12-2 = | 12-10 = | 11-2 = |


$\qquad$

Sara liked carrots cut in round slices. They looked like orange pennies. She helped her mother cut them. Sara cut 14 slices. Her mother cut 32 slices. How many slices did they cut in all?

April counted 38 parents at the picnic. Sarah counted 8 more than April. How many parents did Sarah count?

Farmer John's wife made some bread. She made 21 loaves of bread. She gave their friends 13 loaves of bread. How many loaves of bread did Farmer John's wife have left?

Hannah finds 7 seashells. Wendy finds 11 more shells. How many shells do they find in all?

Kevin baked 9 cookies. He needs 24 in all. How many more cookies does he need?


Name: $\qquad$
Drow the missing emoisis Explain the rule.
.


Name: $\qquad$
Make change. You can use $\$ 20, \$ 10, \$ 5, \$ 1,25 \llbracket, 10 \llbracket, 5 \llbracket$, or 14 .
Use the fewest bills and coins to make \$44.14.

| $\$ 20$ |
| :---: |
| $\$ 1$ |

104


Use the fewest bills and coins to make $\$ 24.12$.


Use the fewest bills and coins to make $\$ 22.55$.

$\square$


Use the fewest bills and coins to make $\$ 37.23$.


Name:
$\square 12+12=24$
$\begin{array}{llllllllllllllll}15 & 7 & 5 & 2 & 24 & 6 & 18 & 21 & 19 & 4 & 11 & 9 & 7 & 21 & 2 & 9\end{array}$
$\square 10+12=$
$\square 12+2=$
$\square 7+12=$
$\square 4+6=$
$\square 5+11=$
$\square 2+9=$
$\square 3+5=$
$\square 2+2=$
$\square 9+7=$
$\square 11+11=$
$\begin{array}{llllllllllllllll}12 & 3 & 11 & 11 & 12 & 7 & 12 & 15 & 7 & 17 & 4 & 7 & 2 & 7 & 11 & 10\end{array}$
$\begin{array}{lllllllllllllll}20 & 15 & 16 & 4 & 15 & 12 & 9 & 12 & 15 & 12 & 5 & 16 & 9 & 12 & 9\end{array} \quad 2$
$\begin{array}{lllllllllllllll}13 & 22 & 12 & 14 & 17 & 7 & 0 & 7 & 28 & 9 & 15 & 16 & 4 & 19 & 15 \\ 13\end{array}$
$\begin{array}{llllllllllllllll}2 & 19 & 14 & 8 & 20 & 5 & 10 & 10 & 12 & 2 & 17 & 6 & 3 & 18 & 2 & 25\end{array}$
$\begin{array}{llllllllllllllll}6 & 22 & 6 & 17 & 9 & 2 & 11 & 12 & 12 & 17 & 22 & 12 & 5 & 22 & 11 & 4\end{array}$
$\begin{array}{lllllllllllllll}9 & 19 & 22 & 3 & 5 & 13 & 1 & 22 & 24 & 2 & 2 & 2 & 9 & 10 & 7 \\ 9\end{array}$
$\begin{array}{llllllllllll}3 & 16 & 12+12=24 & 2 & 16 & 22 & 5 & 19 & 2 & 2 & 9 & 3\end{array} 2$
$\begin{array}{lllllllllllllll}7 & 5 & 2 & 12 & 2 & 14 & 7 & 19 & 6 & 19 & 17 & 21 & 3 & 11 & 9 \\ 19\end{array}$
$\begin{array}{llllllllllllllll}3 & 2 & 8 & 2 & 11 & 15 & 12 & 12 & 11 & 14 & 8 & 11 & 7 & 9 & 12 & 19\end{array}$
$\begin{array}{llllllllllllllll}2 & 2 & 11 & 13 & 4 & 4 & 21 & 7 & 9 & 13 & 9 & 11 & 11 & 22 & 11 & 14\end{array}$
$\begin{array}{llllllllllllllll}16 & 4 & 2 & 9 & 5 & 4 & 6 & 9 & 14 & 16 & 20 & 8 & 11 & 12 & 2 & 15\end{array}$
$\begin{array}{lllllllllllllll}19 & 12 & 8 & 12 & 5 & 2 & 6 & 12 & 22 & 4 & 12 & 5 & 9 & 0 & 24\end{array} \quad 6$
$\begin{array}{lllllllllllllll}16 & 19 & 9 & 11 & 10 & 3 & 16 & 10 & 2 & 9 & 7 & 21 & 16 & 10 & 10\end{array} 28$


Write operation.

Write = sign.
Circle.

$\square \mathbf{\square}+11=15 \quad \begin{array}{lllllllllllllllll}7 & 5 & 2 & 7 & 8 & 11 & 2 & 8 & 5 & 13 & 9 & 5 & 10 & 12 & 6 & 3\end{array}$
$\square 11+2=$
$\square 5+9=$
$\square 8+5=$
$\square 5+2=$
$\square 9+12=$
$\square 12+10=$
$\square 2+8=$
$\square 5+7=$
$\square 4+2=$
$\square 6+6=$
$\begin{array}{llllllllllllllll}5 & 2 & 12 & 10 & 2 & 2 & 11 & 20 & 5 & 1 & 2 & 13 & 2 & 8 & 15 & 5\end{array}$ $\begin{array}{lllllllllllllll}6 & 8 & 5 & 23 & 13 & 11 & 14 & 16 & 10 & 14 & 9 & 6 & 4 & 6 & 6\end{array} 12$ $\begin{array}{llllllllllllllll}17 & 7 & 7 & 12 & 14 & 2 & 5 & 22 & 6 & 11 & 21 & 13 & 7 & 4 & 13 & 17\end{array}$ $\begin{array}{lllllllllllllll}15 & 12 & 13 & 11 & 20 & 17 & 5 & 2 & 13 & 6 & 7 & 11 & 9 & 9 & 12\end{array} 21$ $\begin{array}{llllllllllllllll}6 & 14 & 7 & 14 & 2 & 13 & 3 & 5 & 22 & 12 & 0 & 20 & 14 & 12 & 9 & 14\end{array}$ $\begin{array}{lllllllllllllll}2 & 5 & 9 & 13 & 18 & 13 & 9 & 3 & 9 & 14 & 10 & 10 & 12 & 20 & 12\end{array} 12$ $\begin{array}{lllllllllllllll}2 & 16 & 11 & 15 & 4 & 28 & 21 & 7 & 8 & 14 & 4 & 22 & 2 & 4 & 11 \\ 17\end{array}$ $\begin{array}{lllllllllllllll}10 & 12 & 14 & 12 & 9 & 3 & 5 & 10 & 3 & 7 & 2 & 12 & 2 & 5 & 12 \\ 6\end{array}$ $\begin{array}{lllllllllllll}13 & 4 & 4+11=15 & 10 & 2 & 6 & 3 & 4 & 16 & 7 & 5 & 14 & 5 \\ 18\end{array}$ $\begin{array}{lllllllllllllll}7 & 7 & 8 & 11 & 2 & 8 & 10 & 5 & 7 & 12 & 2 & 12 & 6 & 20 & 7 \\ 13\end{array}$ $\begin{array}{llllllllllllllll}11 & 7 & 4 & 5 & 7 & 12 & 9 & 25 & 7 & 8 & 15 & 6 & 14 & 14 & 11 & 20\end{array}$ $\begin{array}{lllllllllllllll}8 & 2 & 8 & 8 & 9 & 29 & 12 & 9 & 3 & 14 & 27 & 2 & 6 & 2 & 11 \\ 12\end{array}$

Name:

Anne has three red jellybeans. She has three green jellybeans. She has six yellow jellybeans. She has two black jellybeans. How many jellybeans does she have in all?

Peter saw 11 turkeys. Gavin saw 17 turkeys. How many turkeys did they see in all?

Max drew animal cartoons. He drew six rabbits, two deer, two bears, and six horses. How many rabbits, horses, and deer did he draw?

Change one letter in each word to make a new word.
Change one letter in each word. Write the new word. Cross off the new letter in the box. $\mathrm{a} \bullet \mathrm{i} \bullet \mathrm{m} \cdot \mathrm{d} \bullet \mathrm{u} \bullet \mathrm{e} \bullet \mathrm{i} \bullet \dagger \bullet \mathrm{k}$

| $\begin{aligned} & \operatorname{sit} \\ & \downarrow \\ & s+ \end{aligned}$ | make | gave |
| :---: | :---: | :---: |
|  |  | swing |
| dine |  |  |

Name:
\(\left.$$
\begin{array}{|l|l|l|}\hline \text { Amy counted } 15 \text { stars. } & \begin{array}{l}\text { There were 20 pieces } \\
\text { Hannah counted } 13 \text { stars. } \\
\text { of birthday cake. After } \\
\text { How many more stars } \\
\text { did Amy count than }\end{array} & \begin{array}{l}\text { Mrs. Miller needs 25 } \\
\text { fieces of cake. How } 5 \\
\text { fresh tomatoes to make } \\
\text { Hannah? }\end{array} \\
\begin{array}{ll}\text { many palad. She has } 16 \\
\text { were eaten? of cake } \\
\text { tomatoes. How many }\end{array}
$$ <br>
more tomatoes does <br>

she need?\end{array}\right\}\)|  |
| :--- |



Name: $\qquad$


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?

| imagine 6 in your head add 5 | imagine 6 in your head | imagine 6 in your head | imagine 6 in your head |
| :---: | :---: | :---: | :---: |
|  | double it | subtract 5 | double it |
|  | add 3 | add 5 | subtract 3 |
| Write the number. | Write the number. | Write the number. | Write the number. |
| $A \quad B$ | C D | E | F |

## What is the sum?

$$
A+B+C+D+E+F
$$

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

2 after 13 $\qquad$ 7 before 14 $\qquad$ 2 before 15 $\qquad$ 8 after 17

3 before 16 $\qquad$ 4 before 11 $\qquad$

5 after 19 $\qquad$ 6 before 17 $\qquad$

1 before 12 $\qquad$ 5 before 18 $\qquad$

Name: $\qquad$

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

five hundreds and nine ones


Name:


Trace and write.


Complete the pattern.
8
9
8
8
9
8
8
9


Name: $\qquad$
Circle each letter $Y$ you see.

## X B L V Y J Y Y Y H Z S P Y Y

Write the missing numbers.
0 ,
1 .
2, ㅡ.
4.

6

Write the hidden word. Start at one letter and then move either left or right. Continue in same direction.



Name: $\qquad$

Help Robot find Rover. Color the boxes with even sums to make a path.



Name: $\qquad$

Pick up all of the robots from the game board. Start on the $\mathbf{B}$ circle. Do not pick up your pencil. Draw a line going left, right, up, or down. Every line must end on a robot or the Ecircle. No stopping on an empty box. Try to collect all the robots and end your last line on the $\mathbf{E}$ circle. You can go through a robot more than once.


Didn't get them all? That's ok. This was hard. I missed only $\qquad$ robot/robots.
$\qquad$

## Chilling Out

Cross out the first letter and every other one after that. Write the letters that remain, in the order they appear, onto the blanks. It will spell what Josh likes to have cool the house.

$\qquad$

Get a fidget spinner! Spin it.
Circle the third letter.
$A, 6,2,6, F, F, 9,3, D, 1$,
$A, F, 8,8, F, D, F, 5, A$

Circle the even numbers. $3 \quad 3459$

$$
\begin{array}{lll}
7 & 25 & 62
\end{array}
$$

$31 \quad 596 \quad 718$

How many?

What is ten less than $57 ?$


I needed to spin $\qquad$ time(s) to finish.


Circle the odd numbers.
$7 \quad 2192$
$4 \quad 79 \quad 66$
$98 \quad 833 \quad 285$
D. H, $\qquad$ P, T, X
16. $\qquad$ —, 20, 21
$\qquad$

Get a fidget spinner! Spin it.


Estimate. Ava took a small cup and filled it with pencils.
How many could she fit into the cup?

3
13
23
33

Circle all the ways to make 4.

$$
\begin{array}{ccc}
3+2 & 2+2 & 3+1 \\
1+1 & 3+3 & 2+1 \\
4+1 & 2+4 &
\end{array}
$$


nine $\qquad$ ten $\qquad$
twelve $\qquad$
Write the numbers.
two $\qquad$
seven $\qquad$

How much is this?

$$
\text { 29, __ } \quad \text { _ 32, 33, }
$$

$\qquad$


## What comes before

 and after?$\qquad$
$\qquad$
Circle the fourth number.
F, 5, 2, D, 9, B, A, 5, 5, 4, D, B, 4, B, A, F, 6, 5
$\qquad$ , 122, $\qquad$


How many dots on the bug?

$\qquad$

Spin again.
Circle all the ways to make 5.
$3+3 \quad 1+4 \quad 3+2$
$1+2 \quad 4+2 \quad 2+5$
$5+1 \quad 1+3 \quad 3+4$

2 tens +1 one $=21$
7 tens + 1 one $=$
5 tens +5 ones $=$
6 tens +0 ones $=$ $\qquad$

What is ten more than 75 ?

Write these numbers in order from smallest to largest.

5,9, 4
$\qquad$

I needed to spin $\qquad$ time(s) to finish.


Write the number that is 1 more.

12 $\qquad$
31 $\qquad$
96 $\qquad$

How many?


Write the number that is 2 more.

14 $\qquad$
37 $\qquad$
65 $\qquad$
$5,5,9,9,5,5,9$,
$5,5,9,9$

Name: $\qquad$

| + |  | 9 | 2 | 4 |
| :---: | :---: | :---: | :---: | :---: |
|  | + | $\begin{array}{r} 12 \\ +\quad 9 \\ \hline \end{array}$ | $\begin{gathered} 5 \\ +2 \\ \hline \end{gathered}$ | + 4 |
| 8 | $8+$ | $\underline{8}+\underline{9}$ | $\begin{gathered} 10 \\ 8+2 \\ \hline \end{gathered}$ | $8+4$ |
| 8 |  | $8+9$ | $\underline{8}+2$ | $8+4$ |
|  | __+ | $\ldots+9$ | $\ldots+2$ | $5$ $-+4$ |

How much is this?


Find three ways to make 6.

$$
\begin{aligned}
& Z_{+}^{+}=6 \\
& \__{+}^{+}=6 \\
& +\ldots=6
\end{aligned}
$$



112, 126, 140, 154, 182, 196, 210,

224

$$
\begin{aligned}
& 6+6+2= \\
& 6+6+3=
\end{aligned}
$$

Name: $\qquad$

Work Area:

|  | 5 | 8 |
| :---: | :---: | :---: |
|  | 5 | 8 |
| 6 | 10 | + |

The sum for each column and row is given.

Work Area:

|  |  | 4 |
| :---: | :---: | :---: |
|  |  | 2 |
| 3 | 3 | + |

The sum for each column and row is given.

$=$
$\qquad$


How many?


Circle the fourth letter.
F, 6, 2, 1, A, F, B, A, 4, 5,
6, A, A, D, 9, 2, F
$A, G, B, H, C$,
D, J, E, K

Name: $\qquad$


How many times do you need to spin?

I needed to spin $\qquad$ time (s) to finish the page.

Spin fidget spinner. Quick!
I needed to spin $\qquad$ time (s) to finish.

$\qquad$
$\qquad$ time (s) to finish.

$$
\begin{array}{r}
5 \\
5 \\
+3 \\
+ \\
\hline
\end{array}+1 \begin{array}{rrrrr}
4 & 9 & 8 & 7 \\
\hline
\end{array}
$$

$$
\begin{array}{rrrrrr}
5 & 7 & 2 & 7 & 1 & 9 \\
+6 \\
+ & +3 \\
\hline
\end{array}
$$

$$
\begin{array}{rrrrrr}
6 & 8 & 9 & 7 & 7 & 7 \\
+4 & +7 & +2 \\
\hline
\end{array}
$$

$$
\begin{array}{rrrrrrr}
2 & 2 & 5 & 6 & 7 & 9 & 8 \\
+4 & +6 & +1 & +6 & +4 & +5 & +8 \\
\hline
\end{array}
$$

$$
\begin{array}{rrrrrrr}
2 & 2 & 3 & 1 & 1 & 4 & 2 \\
+4 & +6 \\
\hline
\end{array}
$$

Name: $\qquad$

Draw the missing spots in the patterns.
Show the pattern by putting the same letter under each shape or number.

$A \quad B \quad B \quad B \quad B \quad B \quad B \quad B \quad B \quad B$




$\qquad$

Name: $\qquad$


Draw your own patterns.


ABA pattern
$\square$
Draw an ABB pattern.

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

Draw an AABA pattern.

Draw an ABCD_pattern.
Draw an AAB pattern.

|  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |

I drew an

Name: $\qquad$


$$
\begin{array}{lll}
11+\ldots=19 & \ldots+9=15 & 2+\ldots=14 \\
\ldots+4=14 & 9+\ldots=11 & \__{+}+6=12 \\
5+\ldots=10 & \ldots+9=15 & 5+\ldots=15 \\
\ldots+4=14 & 3+\ldots=10 & \ldots+6=14
\end{array}
$$

$\qquad$

$$
\begin{array}{r}
\square \\
+9 \\
1 \\
+\frac{3}{5}+\frac{9}{1}+\frac{8}{1}+\frac{\square}{6}+\frac{2}{8}+\frac{\square}{1} \frac{\square}{6} \frac{6}{7}
\end{array}
$$

$$
\begin{array}{r}
3 \\
+5 \\
\hline 0 \\
\hline
\end{array} \frac{5}{\square}+\frac{3}{1}+\frac{\square}{1}+\frac{5}{1}+\frac{5}{7}+\frac{7}{\square}+\frac{\square}{5}+\frac{\square}{8}
$$

$$
\begin{array}{r}
3 \\
+1 \\
+0 \\
+0 \\
1 \\
+1 \\
\hline
\end{array} \frac{7}{1}+\frac{\square}{1}+\frac{\square}{1}+\frac{9}{1}+\frac{\square}{1}+\frac{7}{\square}
$$

$$
\begin{aligned}
& \begin{array}{rrrr}
4 & 3 & 4 & 4 \\
+3 & +7 \\
\hline
\end{array} \\
& \begin{array}{rrrrrr}
1 & 2 & 9 & 5 & 6 & 3 \\
+5 & +2 \\
+ & +7 & +7 & +2 \\
\hline
\end{array} \\
& \begin{array}{r}
7 \\
+\square \\
+1 \\
\hline
\end{array} \frac{9}{0}+\frac{2}{1}+\frac{2}{\square}+\frac{5}{\square}+\frac{1}{7}+\frac{1}{\square}+\frac{9}{1}+\frac{\square}{6}
\end{aligned}
$$

$\qquad$

$\qquad$

$$
\begin{array}{rrrr}
6 & 2 & 9 & 5 \\
+5 & +4 & +5 & +3 \\
\hline
\end{array}
$$

$$
\frac{+\square}{1}+\frac{1}{\square}+\frac{\square}{\square}+\frac{\square}{5}+\frac{\square}{9}+\frac{1}{1}+\frac{2}{\square}+\frac{\square}{4}+\frac{\square}{1}
$$

$$
\begin{array}{rrrr}
1 & 4 & 5 & 7 \\
+1 \\
+ & +9 & +4 & +4 \\
\hline
\end{array}
$$

$$
\frac{\square}{1}+\frac{\square}{1}+\frac{3}{1}+\frac{5}{1}+\frac{1}{\square}+\frac{7}{1}+\frac{\square}{9}+\frac{6}{\square}+\frac{7}{1}
$$

$$
\begin{aligned}
& \begin{array}{rrrrr}
2 & 1 & 4 & 9 & 6 \\
+5 \\
\hline
\end{array} \\
& \begin{array}{r}
5 \\
+\square \\
\hline 6 \\
\hline 0 \\
\hline
\end{array} \frac{\square}{1}+\frac{\square}{1}+\frac{7}{4}+\frac{3}{1}+\frac{\square}{\square}+\frac{4}{\square}
\end{aligned}
$$

Name:

## Complete the pattern.



Complete the pattern.



Name: $\qquad$




