Name: $\qquad$

Help Robot find Rover. Color the boxes that have a difference of 4,6 , or 7 to make a path.



Name:


Look at the balance. What does it tell you? Write a sentence to explain.


Did you find that two are true? If not, look again! You should only mark TRUE if you are absolutely sure it is correct!

| $2-2=\ldots$ | $0+9=$ |  |  | 3 is more than |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| 04 | 00 | 05 | 09 | 010 | 07 | 04 |

David walked 4 blocks to the store. He bought some socks. He walked 5 blocks to his grandmother's house. He walked 2 blocks home. How far did he walk in all?

Mrs. Lee froze 8 quarts of peaches. She used 3 quarts in a cake. How many quarts were left?

There were three bags of cotton candy on the table. Then six more bags were put on the table. How many bags were on the table then?

Alex had ten baseball caps. He gave three baseball caps to his best friend. How many baseball caps did Alex have left?

| 8 tens and 1 one |  |  | Connor has four red balls. He also has three black balls. How many balls does Connor have in all? |
| :---: | :---: | :---: | :---: |
| $\bigcirc 1$ | $\bigcirc 18$ | $\bigcirc$ |  |
|  | Count by 4 |  |  |
| 13 | $\underline{ }$ | 2 | He has balls. |

Name:

Jack had nine candy bars. He gave two candy bars away to his friends. How many candy bars did Jack keep for himself?

How many dots on the bug?


Babe Ruth hit 2
homeruns on Monday. He hit 4 homeruns on Tuesday. How many more did he hit on Tuesday?

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

Jessica went to the beach. She built 7 sandcastles. The waves washed 1 away. How many were left?

56, $\qquad$ ——, 59, $\qquad$ 61

Sarah has four red crayons, three blue crayons, and three green crayons. How many crayons does she have in all?

C, K, D, L, E, M, F, N,
$\qquad$ , O

Anna is left-handed. She wrote her name 4 times with her right hand. She wrote her name 5 times with her left hand. How many times did she write her name?

## How many? <br> 

Peter walked in the woods. He found 10 red leaves. He found 5 yellow leaves. He gave 3 leaves to his mother. How many leaves did he have left?
12. 14, 16, $\qquad$ 20, 22

Name:

There are 10 pieces of fudge on each plate. There are 6 plates. Count by tens. How many pieces of fudge are there in all?

Jessica picked 9 pink flowers. Then she picked 8 blue flowers. How many flowers did she pick in all?

Max hopes to have a green truck someday. He saw eight trucks today. Five of the trucks Max saw were not green. How many of the trucks that Max saw were green?

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


| one |  | Write the missing sign. <br> 01$\quad 03$ | 05 |
| :--- | :--- | :--- | :--- | | $8=2=6$ |
| :--- |



Name: $\qquad$
Print the letter B.


Circle the number(s).
8

$p$
$\infty$
1

Look at the monster pattern. Draw the missing monster.


2


2


Name:
Max liked to ride his bike. It made him very happy. One day he rode 5 miles. The next day he rode 3 miles. The next day he rode 2 more miles. How many miles did he ride in all?

David sees 10 stars. Robert sees 10 more stars. How many stars do they see in all?

There are three pink towels. There are nine white towels. There are seven blue towels. How many towels are there in all?

Kevin has ten books. He gives six books away. How many does he have left?

Circle the fifth number.
F, 4, 1, F, F, 9, 4, 1, D, D,
D, 5, D, 6, F, 5, F, 7, 9

Circle the odd numbers.
68795
$9 \quad 51 \quad 44$
$52128 \quad 663$

Circle the fourth letter.
6, 9, D, 5, B, A, B, 8, 7,
D, 2, B, 5, 3, A, D, B, 7

What time is it?


$$
\mathrm{D}, \ldots \mathrm{~N}, \mathrm{~S}, \mathrm{X}
$$

Jack collects squishies. He has 8 of them. Mary wants to start collecting. Jack gave her half of his squishies. How many squishies did he give away?

Name:


2 and 2
make $\qquad$ .

Name:
Draw the missing spots in the patterns.
Show the pattern by putting the same letter under each shape or number.
$34993499-4993$
A B C C A B C C B C




Name:
Draw the missing spots in the patterns.
$3243243243-43$

——



Name: $\qquad$

$$
\begin{array}{r}
16 \\
-\quad 54 \\
\hline
\end{array}
$$

$$
14 \quad 9 \quad 18
$$

$$
-2-3-2-1-12-5
$$



I added


Name: $\qquad$


8-6 =
$16-12=$
$17-13=$
15-2 =
$19-16=$
$17-12=$
6-1 =
17-15 =
2-2 =
$16-11=$
9-2 =
8-1 =
$12-12=$
5-5 =
18-6 =
14-3 =
$15-\ldots=2 \quad 18-\ldots=16$
$12-\ldots=2$
$10-\ldots=0$
$13-\ldots=11$
$12-\ldots=10$
$4-\ldots=3$
9-_ $=4$
$16-\ldots=3$
$16-\ldots=13$
$16-\ldots=11$
$11-\ldots=0$
$8-\ldots=4$
$13-\ldots=0$
$17-\ldots=0$
$19-\ldots=17$
$\begin{array}{r}196 \\ -19 \\ -\quad 6 \\ \hline\end{array}$

Name: $\qquad$

$$
19-17=\quad 5-2=\quad 20-20=
$$

$$
14-2=\quad 14-10=\quad 17-15=
$$

$$
6-5=\quad 7-3=\quad 18-11=
$$

$$
17-1=\quad 17-13=\quad 14-4=
$$

$$
9-\ldots=3 \quad 16-\ldots=11 \quad--3=3
$$

$$
--1=13 \quad--4=15 \quad 9-\ldots=8
$$

$$
16-\ldots=14 \quad--6=2 \quad 8-\ldots=3
$$

$$
--5=14 \quad--10=3 \quad 11-\ldots=0
$$

$$
\begin{array}{r}
19 \\
25 \\
-\quad 2 \\
\hline
\end{array}
$$

$$
\begin{aligned}
& \begin{array}{r}
18 \\
-148 \\
-10 \\
\hline
\end{array} \\
& \begin{array}{r}
17 \\
-\quad 27 \\
\hline
\end{array}
\end{aligned}
$$

Name:
Write your starting time.

| $\square$ | $: \square$ | $16-3=\square$ |
| :--- | :--- | :--- |$\quad 12-11=\square \quad 18-6=\square$

Make your own equations.


Name: $\qquad$

$$
\begin{aligned}
& \begin{array}{rrrrrrrr}
4 & 3 & 7 & 8 & 5 & 8 & 7 & 6 \\
+6 & +9 & -6 & -4 & +9 & -7 & -5 & +6 \\
\hline
\end{array} \\
& \begin{array}{rrrrrrrr}
9 & 6 & 9 & 2 & 7 & 6 & 5 & 6 \\
+7 & +5 & +4 & +2 & -6 & -4 & -3 & +3 \\
\hline
\end{array} \\
& \text { ( } 7+2=3+5=\quad 9+9= \\
& 3+7= \\
& 5+3=2+8= \\
& \text { MUD } \\
& \begin{array}{lll}
2+9= & 2+6= & 9+6= \\
3+4= & 9+9= & 6+6=
\end{array}
\end{aligned}
$$



$$
\begin{array}{lll}
9-\ldots=4 & --5=3 & --8=1 \\
7-\ldots=5 & 6-\ldots=4 & --6=0 \\
--2=3 & 9-\ldots=6 & --3=1 \\
--4=5 & 5-\ldots=0 & 5-\ldots=3
\end{array}
$$


$\qquad$

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

$$
\begin{array}{r}
3 \\
+4 \\
\hline 0
\end{array} \frac{\square}{5}+\frac{5}{\square}+\frac{3}{1}+\frac{1}{9}+\frac{\square}{4}+\frac{9}{\square}+\frac{\square}{1}+\frac{6}{1}
$$

$$
\begin{array}{rrrrr}
7 & 7 & 6 & 8 & 5 \\
+6 & +3 & +2 \\
+ & +8 & +3 & +7 & +4 \\
\hline
\end{array}
$$

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

$$
\begin{array}{r}
2 \\
2 \\
+5 \\
+4 \\
\hline
\end{array}+1 \begin{array}{rrrr}
2 & 8 & 2 & 1 \\
\hline
\end{array}
$$

$$
\frac{\square}{2}+\frac{3}{4}+\frac{\square}{8}+\frac{7}{1}+\frac{\square}{3}+\frac{2}{6}+\frac{1}{7}+\frac{9}{\square}+\frac{\square}{1}
$$

Name: $\qquad$

$\mathrm{E}, \ldots \mathrm{F}, \mathrm{N}, \mathrm{G}, \mathrm{O}$,
$\mathrm{H}, \mathrm{P}, \mathrm{I}, \mathrm{Q}$

$9+3=$ $\qquad$
$10+3=$ $\qquad$


In four years Emily will be in the ninth grade. What grade is she currently in?

Wendy is reading book 2 of the My Club series. There are 8 books in the series. After she finishes book 2 , how many more books will she read to finish the series?

$$
\begin{aligned}
& 7 \text { tens }+2 \text { ones }=72 \\
& 6 \text { tens }+5 \text { ones }= \\
& 4 \text { tens }+4 \text { ones }= \\
& 5 \text { tens }+0 \text { ones }=
\end{aligned}
$$

Name:
Color in the months that make you think of summer.

| January | February | March | April |
| :---: | :---: | :---: | :---: |
| May | June | July | August |
| September | October | November | December |



Write the missing letter to spell first. fir_† firs_ _irst
明

zero $\begin{gathered}\text { ans } \\ \text { think } \\ \text { ther }\end{gathered}$
Do the words rhyme?


## 83

I am in the tens place.
What number am I?

I am in the ones place.
What number am I? $\qquad$

Put a box around the repeating pattern. Write the missing terms.

## 



A bird flew into the car.

| Which shows a way to | 4 is more than |  |  | 1-1 = |  | 06 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: |
|  | O4 | $\bigcirc 3$ | $\bigcirc 5$ | $\bigcirc 8$ | $\bigcirc 0$ |  |
| $\bigcirc 5+3 \quad \bigcirc 7+2$ |  |  |  |  |  |  |

$06+4 \quad 06+2$
ME I EMUEMMLQGNUETEZWXKMEO JUMP H M D J J U N P J U M P F J I U P A P L B Y NECK K N E C K AC Z E P Q E H K K N E NECK D DIME D I M E D D I M E D I I Y I M I CMFBEH TAKE E K K S OE K T A K E Q I A T T B W A T A K HAND D B A F OMHAND K A A Y A N J H A A N D FROM Z R D F R OMR YMCRVFRONMSUOA

Name:


10, 12, $\qquad$ 16, 18, 20,
22, 24, 26


47, _, _ $50, \ldots, 52$

How many?


59, 60, $\qquad$ 64 , $\qquad$

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

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




Name:
Draw the missing spots in the patterns.
868868868868
$\longrightarrow$
005005005 _ 050
$\square$

$\square$




$\square$

Draw your own patterns.

ABC pattern

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

Draw an ABCD_pattern.
$\square$
Draw an ABB pattern.

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

Draw an AAB pattern.
$\square$


Draw an ABCB pattern.

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

I drew an pattern.

Name: $\qquad$
Adding and Subtracting 2


Name: $\qquad$
Adding and Subtracting 2

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



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


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

$$
\begin{aligned}
& 12,14,16,18,20,22, \ldots \\
& -\longrightarrow, 10, \ldots, 28 \\
& 8,10, \\
& ,
\end{aligned}, 16,18
$$

Name:




