Name:
Use these numbers to make an equation.


$$
\begin{gathered}
874 \\
+ \\
+ \\
\hline
\end{gathered}
$$

$$
12=--5
$$

$$
\ldots=19-12
$$

$$
22=
$$

$\qquad$

Name: $\qquad$
Draw a line from START to END.

| $105-31$ | $351+39$ |  |
| :--- | :--- | :--- |
| $414-50$ | $397+46$ |  |

Cross out the equation you use above and then write it below.


Name:
Anne wants a pink Thneed. A pink Thneed costs $\$ 16$ because pink Truffula trees are rare now. She has $\$ 11.26$. How much more money does she need to buy a pink Thneed?

There are 145, 146, or 147 horses in the herd. The number of horses is not divisible by 2 or 5 . How many horses are in the herd?

Complete.

$$
69+69+69-69+69-69+69+69=69 x
$$

Wendy and Rose have a playdate at the indoor swimming pool. They are doing laps to get ready for the summer swim team. Wendy does a lap every 3 minutes. Rose does 3 laps every 8 minutes. After 35 mintes who has completed the most laps? By how many more?

Name: $\qquad$

Write the numbers.
ten___
sixteen___
twenty-one__
$15,17, \ldots, 21,23$,
$25,27,29,31,33$

12, 18, 24, 30,
42, 48
32, $\qquad$ 48, 56, 64,
72, 80, 88

Draw 6 small squares.
Then color in some to show $\frac{1}{3}$.

2, 2, 9, 9, 9, 9, 2, 2, 9,
9, 9, 9, 9, 9, 9,

$$
\ldots 2,9,9,9,9,9,
$$

9, 9, 9, 9, 9, 2

Circle the number that is largest.
$7,003 \quad 7,030$
7,300

Name:

| Emma bought a polar |  |  |
| :--- | :--- | :--- |
| bear book for her best |  |  |
| friend. The book cost |  |  |
| $\$ 6.25$. She gave the |  |  |
| storekeeper \$10. How |  |  |
| much change did she | Connor sent 8 e-mail <br> cards. Hannah sent 7 <br> e-mail cards. Find the <br> difference between the <br> greatest number and <br> the least number. The <br> range is ____. | The brownie baking <br> contest is on December <br> 10. Jacob's birthday is 3 <br> weeks later. On what <br> date is Jacob's birthday? |
|  |  |  |



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 .



Name:



Name:


Name:
I am an even whole number. I am greater than 0 and I am also less than 20. If you multiply me by 8 the product will be less than 1 . What possible number or numbers could I be?

Anne is putting together goodie bags for her birthday party. She invited 7 friends, and everyone can come except for Wendy. At the party store, she bought 15 stickers. She wants to give everyone an equal number of stickers. How many should she put into each goodie bag?

Kevin drew a rectangle that is 8 inches by 10 inches. He wants to arrange some crackers on top of his rectangle. The crackers are each 2 inches by 5 inches. How many crackers can he place onto his rectangle without overlapping them?

Name: $\qquad$
$6+8=\square$
$3+5=\square$
$1+4=$
$9+2=$
$8+3=$
$4+4=$

Spin fidget spinner. Quick!


How many times do you need to spin?

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

I needed to spin $\qquad$ time(s) to finish.
$8-5=$
$7+7=$
$5+7=$
$5+5=$
$4 \times 3=$
$4 \times 7=$
$9 \times 5=$ $\qquad$ $5+6=$ $\qquad$ $4 \times 3=$ $\qquad$ $40 \div 5=$ $2+9=$ $\qquad$ $7+4=$ $\qquad$ $5+5=$ $\qquad$
$5+7=$ $\qquad$ $6+9=$ $\qquad$ $6+5=$ $\qquad$
$35 \div 7=$ $\qquad$
$9 \times 4=$ $\qquad$ $5+7=$ $\qquad$ $9-6=$ $\qquad$ $3 \times 6=$ $\qquad$
$4 \times 5=$ $\qquad$ $18 \div 6=$ $\qquad$ $4+9=$ $\qquad$ $8+8=$ $\qquad$
$5-3=$ $\qquad$ $7+4=$ $\qquad$ $7+5=$ $\qquad$
$3 \times 7=$ $\qquad$
$75+5=$ $\qquad$

$7+7=$

$56 \div 8=$

$15+7=$
$44+6=$ $\qquad$ $69+9=$ $\qquad$ $35+3=$ $\qquad$ $27+4=$ $\qquad$
$\qquad$
$75+9=$ $\qquad$
$54+7=$ $\qquad$ $15+8=$ $\qquad$ $47+3=$ $\qquad$ $56+6=$ $\qquad$
$34+8=$ $\qquad$ $64+3=$ $\qquad$ $23+3=$ $\qquad$ $78+4=$ $\qquad$
$43+4=$ $\qquad$ $28+4=$ $\qquad$ $53+5=$ $\qquad$ $15+4=$ $\qquad$ $63+9=$ $\qquad$
$\qquad$ $63+4=$ $\qquad$ $37+5=$ $\qquad$ $14+5=$ $\qquad$ $24+3=$ $\qquad$

Name:


Name: $\qquad$
Write the distance (in units) for each line segment on the coordinate grid.


Draw line segment TV with a length of 8 units on the chart.
You will need to plot the points T and V on the chart.

Name: $\qquad$
Circle words to the RIGHT or DOWN. Every letter is used exactly ONCE.

|  | $B$ | $W$ | $T$ | $R$ | $U$ | $C$ | $K$ | $S$ |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| $U$ | $I$ | $I$ | $C$ | $O$ | $C$ |  | $E$ |  |
|  | $B$ | $N$ | $F$ | $H$ | $F$ | $L$ | $F$ | $V$ |
|  | $B$ | $D$ | $H$ | $O$ | $W$ | $E$ | $O$ | $E$ |
| Write the words found. | $L$ | $O$ | $A$ | $R$ | $H$ | $A$ | $O$ | $R$ |
|  | $I$ | $W$ | $Y$ | $E$ | $Y$ | $R$ | $L$ | $A$ |
|  | $N$ | $C$ | $H$ | $O$ | $K$ | $E$ | $D$ | $L$ |
| $G$ | $P$ | $A$ | $I$ | $N$ | $A$ | $D$ | $D$ |  |

ADD
SEVERAL
$\qquad$
$\qquad$
$\qquad$

Fill in the boxes so each line equals 15.


Write a word problem for $3 \times 5=15$.




