Name: $\qquad$

Hannah helped her grandfather set rattraps. They put the traps in his barn. The first day there were nine rats in the traps. The next day there were five rats. How many rats did they catch in two days?

Alex and his father went to the D-Day program. They drove 18 miles to the theater. After the program they drove 7 miles to visit Alex's uncle. After the visit, they drove 16 miles home. How many miles did they drive in all?

Mr. Taylor has a herd of 146 cows. If he sells 42 of them, how many cows will he have left?

Name: $\qquad$

Get a fidget spinner! Spin it.
I needed to spin $\qquad$ time(s) to finish.
$36, \ldots \ldots, 72,90,108,126$,
$144,162,180$
$W, W, X, W, \ldots, X, W$,


It is $7: 47$ when Emma leaves her house. She arrives at school at 8:09.
How much time has passed?

The party is at 4 p.m. In only 15 minutes the party starts. What time is it right now?

Draw 4 small squares.
Then color in some to show $\frac{1}{2}$.

$6-1-4+2+1$
C, F, I, L, $\qquad$ , R, U, X

Write an even number.

Name: $\qquad$

Spin again.

$\square$
Draw 9 small squares.
Then color in some to
show $\frac{1}{3}$.
$C, \ldots, M, R, W$
$\square$
Write these numbers in
order from largest to
smallest.
204, 122, 134, 138, 185

I needed to spin $\qquad$ time(s) to finish.
Jessica started school with 11 pencils in her desk. She counted her pencils. She only has 5 . How many pencils has she used?


What time is it?


3 thousands, 9 hundreds

Name:

There were 179
paintings in the museum. Write the number of the paintings in word form.

Jason had two dollar bills, five quarters, and four nickels. He spent $\$ 1.79$ on a Groundhog Day poster. How much money does he have left?

Sara has 3 quarters, 2 dimes, and 4 nickels. She spent 91 cents on a game. How much money does she have left?

Jacob wants to play basketball. He will need special glasses to play. The special glasses are expensive. They cost $\$ 153$. His grandmother gave him $\$ 81$ to help buy the glasses. How much more does Jacob need to buy the special glasses?


Name:


Name:


Name:



Name: $\qquad$

$$
\begin{array}{|l}
\hline 6 \cdot 2 \cdot 3 \cdot 4 \bullet 7 \bullet 9 \cdot 7 \bullet 1 \cdot 6 \bullet 7 \cdot 9 \cdot 4 \cdot 2 \cdot 8 \cdot 1 \cdot 6 \cdot 3 \\
8 \cdot 4 \cdot 1 \cdot 2 \bullet 2 \cdot 1 \cdot 4 \cdot 4 \bullet 3 \bullet 7
\end{array}
$$

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


Name: $\qquad$
Make change. You can use $\$ 20, \$ 10, \$ 5, \$ 1,25 \llbracket, 10 \llbracket, 5 \llbracket$, or $1 \uparrow$.
Make $\$ 24.15$ using bills and coins.
$\square$
$\square$
$\$ 1$
$\square$
$10 \llbracket$


Show a different way to make $\$ 24.15$ using a different number of bills or coins.

Make $\$ 45.24$ using bills and coins.

Show a different way to make $\$ 45.24$ using a different number of bills or coins.
Write this number using words.

Name:
Each row, column, and box must have the numbers 1 through 6. The first box is done.

| 3 | 2 | 5 | 1 |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- |
| 1 | 4 | 6 |  |  |  |
|  |  |  |  |  |  |
| 6 |  |  | 4 |  |  |
|  | 3 | 2 |  |  | 4 |
|  |  |  | 5 |  | 3 |

Each row, column, and box must have 4 different pictures.


Name: $\qquad$


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


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


Name: $\qquad$
Each box needs a number from 1 to 9 . You may re-use numbers.


Write the final part of each math analogy.
12, $19: 26,33: 40,47:$
Explain why you think your answer is correct.
nine dimes and nine pennies : $\$ 0.99$ :: two dimes and seven pennies
Explain why you think your answer is correct.

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