Name:

Gavin is saving money. He wants to buy a book about fish. He has 34¢. His father gave him 62¢. How much money does he have now?

There are 4 nests in the apple tree. There are 2 eggs in each nest. How many eggs are there in all?

It took Juan 10 hours to make a piñata. It took José 9 hours to make his. How much longer did it take Juan to make his piñata?


Start at your house. Go up 2. Go right 2. You knock at the door. Who answers?

How will you get from your house to Emma's house?
Go up $\qquad$ . Go right $\qquad$ .

How can you get from Anna's house to Gavin's house?
Go right $\qquad$ . Go up $\qquad$ .

Who is at Pam's house? She had to go left 1 and then down 2 to get there.

Name:

| Connor had 15 apple <br> seeds. He planted 9 of <br> them. How many apple <br> seeds does he have left? | Alex and Kevin played <br> horseshoes. Alex scored <br> 26 points. Kevin scored <br> 11 points. How many <br> more points did Alex <br> score than Kevin? | Emma wants to buy a <br> card for World Hello <br> Day. The card costs 56 <br> cents. She gives the <br> clerk 75 cents. How <br> much change does she <br> get? |
| :--- | :--- | :--- |
|  |  |  |
|  |  |  |


| Wendy went to a farm. |  |  |  |  |
| :--- | ---: | ---: | ---: | ---: |
| She picked 26 tomatoes. | 54 | 11 | 10 | 12 |
| She gave her | 31 | 26 | 51 | 52 |
| grandmother 7 tomatoes. | +12 | +42 | +20 | +13 |
| She gave her mother 9 |  |  |  |  |
| tomatoes. How many <br> tomatoes are left? |  |  |  |  |
|  |  |  |  |  |

Write the words into the boxes.
weekend • believe • cookbook • because • dinosaur • seventh


Name: $\qquad$

Max had forty-three rocks in his collection. He gave David eleven rocks. He gave Justin nine rocks. How many rocks does Max have left?

Poppy picked up 15 bags of trash. Her parents picked up 25 bags of trash. How many bags of trash did they pick up in all?

Mr. Allen is a clown. He is in the circus. He travels from city to city. He is only at home 70 days per year. How many days is he away from home? (Hint: 1 year = 365 days.)

Here is a puzzle for you to solve. Draw coins to show eighty cents in three different ways. Use only half dollars, quarters, and dimes.


Write how much to add or subtract.
$5+10$
$15+10$
25
$+10$
$35+10$
$45+10$
$55+10$
65
$+10{ }^{75}$

Name:


Get a fidget spinner! Spin it.

six $\qquad$
nineteen $\qquad$ twenty-one $\qquad$
Write $>,<$, or $=$.
$12 \ldots 15$
$59 \ldots 95$
$37 \ldots 37$
$32 \ldots 26$
$48 \ldots 54$
$31 \_26$

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

56, 57, $\qquad$
61, 62, $\qquad$
66, $\qquad$ 68

four plus nine equals


Name: $\qquad$

Mrs. Miller made butterscotch pudding. She put it in 12 cups. Connor and his twin brother each ate 1 cup. Connor's father ate 2 cups. How many cups of pudding were left?

Jim has five red trucks and seven blue trucks. He gave half of his trucks to Tim. How many trucks did he give to Tim?

Mrs. Johnson has 24 plants. It got very hot one day. Some plants died. She had 18 plants left. How many plants died?


Name:

Leilani put 12 slices of pineapple in a bowl. She ate three slices. Her sister ate five slices. How many slices of pineapple were left?

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

Fill in the numbers.


Write a word problem for $9+4=13$.

What is the second month of the year?

Name:

| $\begin{array}{r}56 \\ +\quad 11 \\ \hline\end{array}$ | $\begin{array}{r}32 \\ +53 \\ \hline\end{array}$ | $\begin{array}{r}21 \\ +40 \\ \hline\end{array}$ | $\begin{array}{r}42 \\ +41 \\ \hline\end{array}$ | $\begin{array}{r}45 \\ +23 \\ \hline\end{array}$ | $\begin{array}{r}38 \\ +21 \\ \hline\end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| $\begin{array}{r} 67 \\ +\quad 32 \\ \hline \end{array}$ | $\begin{array}{r}12 \\ +13 \\ \hline\end{array}$ | $\begin{array}{r}31 \\ +27 \\ \hline\end{array}$ | $\begin{array}{r}60 \\ +27 \\ \hline\end{array}$ | $\begin{array}{r}10 \\ +\quad 22 \\ \hline\end{array}$ | $\begin{array}{r}15 \\ +73 \\ \hline\end{array}$ |
|  |  |  |  |  |  |
| $\begin{array}{r}63 \\ +\quad 15 \\ \hline\end{array}$ | $\begin{array}{r}89 \\ +10 \\ \hline\end{array}$ | $\begin{array}{r}83 \\ +16 \\ \hline\end{array}$ | $\begin{array}{r}12 \\ +54 \\ \hline\end{array}$ | $\begin{array}{r}24 \\ +21 \\ \hline\end{array}$ | $\begin{array}{r}26 \\ +43 \\ \hline\end{array}$ |
|  |  |  |  |  |  |
| $\begin{array}{r}19 \\ +50 \\ \hline\end{array}$ | $\begin{array}{r}22 \\ +12 \\ \hline\end{array}$ | $\begin{array}{r}20 \\ +42 \\ \hline\end{array}$ | $\begin{array}{r}22 \\ +15 \\ \hline\end{array}$ | $\begin{array}{r}71 \\ +18 \\ \hline\end{array}$ | $\begin{array}{r}17 \\ +31 \\ \hline\end{array}$ |
|  |  |  |  |  |  |
| $\begin{array}{r}72 \\ +\quad 77 \\ \hline\end{array}$ | $\begin{array}{r}30 \\ +38 \\ \hline\end{array}$ | $\begin{array}{r}56 \\ +\quad 12 \\ \hline\end{array}$ | $\begin{array}{r}21 \\ +43 \\ \hline\end{array}$ | $\begin{array}{r}23 \\ +48 \\ \hline\end{array}$ | $\begin{array}{r}87 \\ +10 \\ \hline\end{array}$ |
|  |  |  |  |  |  |
| $\begin{array}{r}89 \\ +\quad 12 \\ \hline\end{array}$ | $\begin{array}{r}73 \\ +\quad 37 \\ \hline\end{array}$ | $\begin{array}{r}21 \\ +87 \\ \hline\end{array}$ | $\begin{array}{r}40 \\ +52 \\ \hline\end{array}$ | $\begin{array}{r}21 \\ +40 \\ \hline\end{array}$ | $\begin{array}{r}64 \\ +23 \\ \hline\end{array}$ |
|  |  |  |  |  |  |
| $\begin{array}{r}88 \\ +22 \\ \hline\end{array}$ | $\begin{array}{r}18 \\ +39 \\ \hline\end{array}$ | $\begin{array}{r}67 \\ +24 \\ \hline\end{array}$ | $\begin{array}{r}30 \\ +72 \\ \hline\end{array}$ | $\begin{array}{r}15 \\ +15 \\ \hline\end{array}$ | $\begin{array}{r}10 \\ +97 \\ \hline\end{array}$ |
|  |  |  |  |  |  |



Name:


Name:


How many triangles can you find?
Color the smallest triangle you can find red.
Color the largest triangle you can find yellow.
(Hint: Look for small and big triangles.)

triangles


Name: $\qquad$
Color in the thermometer.



Name:


Compare.


Name: $\qquad$

This puzzle has a large number in the middle, which is the sum of the four numbers that surround it.
Example:


Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.
Exactly one of the four numbers has to be one of these numbers: 1,2 , or 3. The other three numbers have to all be DIFFERENT and must be from these: $4,5,6$, or 7 .


Name:
Fill in the missing numbers. How? The sum of the four surrounding numbers is in the center of each square.
Exactly one of the four numbers has to be one of these numbers: 1, 2, or 3.
The other three numbers have to all be DIFFERENT and must be from these: $4,5,6$, or 7.


Name:




