

Name:

## Play Math on your Computer or Phone

On your computer: edHelper.com/math-games.htm
On an iPhone/iPad: Get the edHelper app


Your class code:

Try to play for at least 4 days this week.
Start the math game by picking:
Play First Grade Math (no skill selection)

| Day You Played | Points at End |
| :---: | :---: |
| $\square$ | - |
| $\square$ | - |
| $\square$ | - |
|  | - |


$\square$
Name: $\qquad$

| Puzzle: |  |  |
| :---: | :---: | :---: |
| 4 4 9 <br> 4 9 4 <br> 4 6  |  |  |

Work Area:

|  | 4 | 9 |
| :--- | :---: | :---: |
|  |  | 6 |
| 6 | 9 | 4 |

The sum for each column and row is given.
安
=

Work Area:

|  |  | 8 |
| :---: | :---: | :---: |
|  |  | 13 |
| 13 | 8 | + |

The sum for each column and row is given.

$10,12,14,16, \ldots, 20$
22,24

[^0]Name: $\qquad$

The town got 10 inches of snow on Monday. The town got 6 inches of snow on Wednesday. The town got 4 inches of snow on Friday. Which day got the most amount of snow in the town?

How many inches of snow did the town get in all?

How many more inches of snow fell on Monday than Friday?
$\square$
Name: $\qquad$

Help Robot find Rover. Color the boxes that have a sum of 8 or 7 to make a path.




Name:


Spin fidget spinner. Quick!
I needed to spin $\qquad$ time(s) to finish.
-
one ten - seven ones
the number ten greater
than 34

the number ten greater than 60
the number ten greater than 32
$\qquad$
Write the letter that comes just before the one shown to spell a common greeting.
 math problem onto $\}$ that are in stocking "B" the present.
~, 570-10+
$20-10+$
$\square$
Name:


Name:
Complete the pattern.

$\square$
Name: $\qquad$
Make each number sentence true.

## 2997 $7^{29}=7+$

## ${ }^{000}{ }^{+}$ <br> $=00000+0$

## 

| Circle the Odds |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Underline the Evens | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17 |



Color by Odds and Evens

ODDS - red
EVENS - green

Name: $\qquad$
How many times do you need to spin?

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

Chip ate 2 sandwiches for lunch and 3 sandwiches for dinner on Sandwich Day. How many sandwiches did Chip eat in all?

It was Take a Hike Day. The Scouts walked 3 miles in the morning. They walked 4 miles in the afternoon. How many miles did the Scouts walk in all?

Daddy raked 2 days last week and 3 days this week. How many days did Daddy rake in all?

## Name:

Spin the fidget spinner again until you finish THIS page. I needed to spin $\qquad$ time(s) to finish.
Ben watched 2 football
games on Saturday. Ben
watched 3 football
games on Sunday. How
many games did Ben
watch in all?

It was Recycle Day. Mr. Jones passed out 4 papers about plastic recycling. Mr. Jones passed out 1 paper about paper recycling. How many more papers did Mr. Jones pass out about plastic recycling than paper recycling?

Molly helped set the table on Thanksgiving.
She put out 10 forks and 10 knives. How many forks and knives did Molly set out in all?

Peg went to the Thanksgiving Day Parade. She saw 6 floats in the first group. She saw 9 floats in the second group. How many more floats did Peg see in the second group than in the first group?

Joe's family made cards for veterans for Veterans Day. They made 9 cards on Saturday. They made 7 cards on Sunday. How many more cards did the family make on Saturday than on Sunday?

Mike's family served 8 pies on Thanksgiving. Cathy's family served 3 pies on Thanksgiving. How many more pies did Mike's family serve than Cathy's family?

The squirrel hid 4 acorns in the morning. The squirrel hid 1 acorn in the afternoon. How many acorns did the squirrel hide in all?

The class was collecting cans of food for the poor. Rose brought in 4 cans of food. Kurt brought in 8 cans of food. How many cans of food did Rose and Kurt bring in all?

It was Thanksgiving Day. Keith gave out 4 slices of pumpkin pie. He gave out 8 slices of apple pie. How many more slices of apple pie did Keith give out than pumpkin pie?


## Name:

$\qquad$


$\square 6+4=10 \quad 10 \begin{array}{llllllllllllllll}10 & 1 & 27 & 6 & 12 & 2 & 29 & 9 & 4 & 9 & 13 & 17 & 6 & 21 & 1 & 16\end{array}$
$\square 7+3=$
$\square 9+6=$
$\square 9+9=$
$\square 5+4=$
$\square 8+9=$
$\square 7+6=$
$\square 7+4=$
$\square 2+1=$
$\square 8+1=$
$\square 9+4=$
$\begin{array}{lllllllllllllll}9 & 9 & 7 & 6 & 6+4=10 & 4 & 8 & 7 & 4 & 7 & 9 & 2 & 24 & 8\end{array}$ $\begin{array}{lllllllllllllll}5 & 9 & 9 & 13 & 1 & 5 & 4 & 9 & 9 & 4 & 4 & 19 & 6 & 9 & 4\end{array} 11$ $\begin{array}{lllllllllllllll}12 & 14 & 14 & 9 & 10 & 25 & 4 & 3 & 14 & 9 & 12 & 11 & 9 & 13 & 12 \\ 2\end{array}$ $\begin{array}{lllllllllllllll}11 & 13 & 8 & 9 & 17 & 13 & 16 & 8 & 9 & 8 & 23 & 4 & 6 & 12 & 18 \\ 7\end{array}$ $\begin{array}{lllllllllllllll}8 & 8 & 14 & 6 & 8 & 7 & 9 & 9 & 23 & 8 & 18 & 2 & 26 & 9 & 6\end{array} 1$ $\begin{array}{llllllllllllllll}1 & 12 & 1 & 10 & 14 & 8 & 8 & 18 & 4 & 28 & 4 & 8 & 11 & 11 & 1 & 14\end{array}$ $\begin{array}{llllllllllllllll}6 & 2 & 12 & 9 & 11 & 8 & 9 & 10 & 10 & 13 & 12 & 10 & 15 & 9 & 19 & 15\end{array}$ $\begin{array}{lllllllllllllll}9 & 17 & 11 & 15 & 15 & 17 & 8 & 16 & 14 & 4 & 10 & 9 & 7 & 29 & 3\end{array} 13$ $\begin{array}{llllllllllllllll}4 & 10 & 12 & 19 & 24 & 10 & 7 & 11 & 9 & 14 & 7 & 6 & 7 & 16 & 8 & 13\end{array}$ $\begin{array}{llllllllllllllll}7 & 9 & 9 & 0 & 7 & 15 & 11 & 6 & 6 & 17 & 10 & 11 & 14 & 10 & 5 & 3\end{array}$ $\begin{array}{llllllllllllllll}6 & 9 & 9 & 9 & 1 & 4 & 16 & 14 & 4 & 1 & 9 & 6 & 15 & 15 & 8 & 18\end{array}$ $\begin{array}{llllllllllllllll}1 & 12 & 15 & 18 & 1 & 3 & 2 & 1 & 3 & 2 & 12 & 6 & 7 & 3 & 10 & 1\end{array}$
$\square$
Name: $\qquad$ $\boxminus \diamond \square$ Continue the Pattern $\diamond \boxminus \diamond$ (全)

$\qquad$

| Draw the hour hand to show these times. | Write in numbers to make these problems true. $\begin{aligned} & 6+4> \\ & 9+1> \\ & 7+3> \end{aligned}$ |
| :---: | :---: |
|  | Write in numbers to make these problems true. $\begin{aligned} & 8+2< \\ & 5+5< \\ & 10+0< \end{aligned}$ |
| Six hats plus six hats equal how many? | Eight scarves minus eight scarves equal how many? |
| Addition Sentence ${ }^{\text {answer }}$ | Subtraction Sentence ${ }^{\text {Answer }}$ |

$\square$
Name: $\qquad$
Color by Code
hen = बGray

$$
\mathrm{cat}=\text { Brown }
$$

All blank areas are your choice. $\quad$ bug $=($ Black $\mid \square$


$$
\begin{aligned}
& \text { wig }=\text { (Blue I } \backslash \quad \text { fin }=\text { (Purple } \backslash \\
& \text { net }=(\text { Red } \backslash>\text { bake }=(\text { COrang }) \backslash \\
& \mathrm{log}=\text { (Yellow } \backslash \backslash \mathrm{fed}=\text { (Green } \mid \backslash
\end{aligned}
$$

Name:


$$
\begin{array}{rrrrrrrr}
9 & 5 & 2 & 9 & 1 & 9 & 5 & 3 \\
+1 & +6 & +7 & +4 & +6 & +3 & +5 & +1 \\
\hline
\end{array}
$$



Name:
Ava is left-handed. She wrote her name 3 times with her right hand. She wrote her name 8 times with her left hand. How many times did she write her name?

Megan did 8 math problems. Then she did 4 more problems. How many did she do in all?

Erin bought two yellow folders. Her mother gave her seven more folders. How many folders does she have now?

Sara put 1 scoop of ice cream in her glass. Then she put 2 more scoops in her glass. How many scoops did she put in her glass in all?


[^1]$\square$
Name:

| Puzze: |  |  |
| :---: | :---: | :---: |
| 5 | 5 | 10 |
| 发 | 䬜 | 0 |
| 5 | 5 | + |

Work Area:

| 5 | 5 | 10 |
| :---: | :---: | :---: |
|  |  | 0 |
| 5 | 5 | + |

The sum for each column and row is given.

$34+227=261$
Using the commutative
property of addlition, what
do you think $227+34$ is?
$I, G, J, H, \longrightarrow I, L$,
J, M, K

What is ten more than 76 ?

5, 8, 11, $\qquad$ ——, 20,
$\qquad$
Count by 3s.


How much is this?


G, I, K, M, $\qquad$ , Q,

S, U, W, Y

Circle all the ways to make 7.
$2+4 \quad 4+3 \quad 2+5$
$1+6 \quad 7+2 \quad 7+1$
$3+6 \quad 5+1 \quad 5+3$

6 tens +7 ones $=67$
3 tens +9 ones $=$ $\qquad$ 8 tens +8 ones $=$ $\qquad$
4 tens +0 ones $=$ $\qquad$

Name: $\qquad$


Look at the pattern. The dancer will next go to number $\qquad$ .


Look at the pattern. The monkey will next go to number $\qquad$ .


Look at the pattern. The frog will next go to number $\qquad$ .


Look at the pattern. The skateboarder will next go to number $\qquad$ .

What is the difference for 9-6?

04
$\bigcirc 2$
$\bigcirc 3 \bigcirc 1$

8 is more than
$\bigcirc 7 \bigcirc 8 \bigcirc 9$

4 tens and 3 ones43


[^0]:    What is ten less than 63?

[^1]:    MEN CMEND Z P L GOMEHNJEMNQAIV
    LOW L O O W I B D U K P R N Q W L O W O X H W L
    OVER X R R Z OR S O O E J I V E R B OVER R K

