Name:
Robert ate 2
hamburgers with mustard. Then he ate some plain hamburgers. He ate 4 hamburgers in all. How many plain hamburgers did he eat?

Jessica saw 12
mudbugs on the shore.
Then she saw 6 more. How many mudbugs did she see?

Thornton Wilder's birthday is 15 days after Gavin's birthday. Gavin's birthday is April 26. On what date is Thornton Wilder's birthday?

I do not like green eggs and ham in a box or with a fox. There are 26 green eggs in the fox's box. The fox took out 2 green eggs for his breakfast. He took out 5 green eggs to make a cake. How many green eggs are left in the box?

Mr. Young is making kites for everyone in his class. They will go to the park to fly the kites. He has made 12 red kites. He has made 14 blue kites. How many kites has he made in all?

Name:

On the first day of winter April made cookies. She made forty-two chocolate chip cookies. She gave six cookies to her little brother. She gave eight cookies to her sister. She gave seven cookies to her mother. She gave six cookies to her father. How many cookies did she have left?

Anne went to the store. She bought a box of dog biscuits. There were thirty biscuits in the box. She gave her dog Marky two biscuits. She gave her dog Ginger one biscuit. Ginger is a little dog. She gave her dog Ace six biscuits. Ace is a very big dog! How many biscuits are left in the box?

Peter saved four coins to buy licorice. What is the greatest amount he can have with four coins? (quarters, dimes, nickels, pennies)

## There were some

 marshmallows in the bag. David ate 8. Jason ate 5. There are 9 marshmallows left. How many marshmallows were in the bag before David and Jason ate some?Justin wrote a story. It was about a polar bear. The bear's name was Philip. Philip liked to fish. He caught five fish every day. How many fish would Philip the Polar Bear catch in four days?

Name: $\qquad$


| Circle all the ways to make |  |  |
| :--- | :--- | :--- |
| 6. |  |  |
| $5+1$ | $3+3$ | $3+1$ |
| $4+2$ | $4+4$ | $4+3$ |
| $2+2$ | $2+3$ | $4+1$ |

$150,160,170,180,190,200$,
$\ldots, 220,230$

Estimate. Write an EVEN number. About how many pencils can you put into an empty backpack?

Which shows the equation one plus eight equals nine?

How many dots on the bug?


$$
\begin{gathered}
7+1= \\
8+1=
\end{gathered}
$$

twenty-two minus nine equals

Gavin needs ten cents. How much more money does he need?


Name:

Robert wants to buy a sea monkey. He has 5 dimes and 7 pennies. How much money does he have?

Kayla saw 15 birds in the tree. Four flew away. How many birds were left in the tree?

Kayla saw 14 birds in the tree. Five flew away. How many birds were left in the tree?

It is your turn. Write X to make your move.


| 55 |
| ---: |
| -158 |

Write the words into the boxes.


Name: $\qquad$
Complete the number bonds puzzle. Fill in the missing boxes with the numbers 1 through 29. You can repeat and use any of those numbers. You do not have to use all the numbers.


Name: $\qquad$


I added


Name: $\qquad$

$$
43-1=\quad 67-7=\quad 30-9=
$$

$$
59-5=\quad 28-5=\quad 46-2=
$$

$$
75-2=\quad 90-6=\quad 93-7=
$$

$$
71-5=\quad 40-7=\quad 80-5=
$$

$$
32-\ldots=28 \quad 41-\ldots=32 \quad 67-\ldots=59
$$

$$
12-\ldots=5 \quad 86-\ldots=80 \quad 17-\ldots=15
$$

$$
67-\ldots=62 \quad 44-\ldots=43 \quad 30-\ldots=27
$$

$$
33-\ldots=24 \quad 88-\ldots=80 \quad 73-\ldots=71
$$

$$
\begin{array}{r}
444 \\
\hline \quad 83 \\
-\quad 27 \\
\hline
\end{array}
$$

$$
\begin{aligned}
& \begin{array}{r}
1150 \\
-\quad 62 \\
-\quad 4 \\
\hline
\end{array} \\
& \begin{array}{r}
32 \\
-\quad 196 \\
-\quad 2 \\
\hline
\end{array}
\end{aligned}
$$

Name: $\qquad$

$$
60-2=
$$

$$
11-9=87-7=
$$

$$
53-2=\quad 23-6=\quad 88-7=
$$

$$
20-2=
$$

$$
40-5=
$$

$$
70-3=
$$

$$
43-9=\quad 86-7=\quad 19-9=
$$

$$
86-\ldots=85
$$

$$
-2=34
$$

$$
90-\ldots=82
$$

$$
--9=71 \quad 26-\ldots=25 \quad 67-\ldots=61
$$

$$
--1=33
$$

$$
--7=87
$$

$$
92-\ldots=88
$$

$$
-2=56
$$

$$
--6=19
$$

$$
69-\ldots=60
$$

$$
\begin{array}{r}
6230 \quad 51 \\
-\quad 122 \\
-\quad 2 \\
\hline
\end{array}
$$

$$
\begin{aligned}
& 50 \\
& \begin{array}{r}
50 \quad 44 \quad 85 \\
-\quad 6-\quad 6 \quad-\quad 9 \\
\hline
\end{array} \\
& 65 \\
& 79 \\
& 42 \\
& \begin{array}{r}
61 \\
-\quad 1 \\
\hline
\end{array} \\
& \begin{array}{r}
79 \\
-\quad 8 \\
\hline
\end{array} \\
& 2 \\
& 97 \\
& 13 \\
& 99 \\
& 87 \\
& 95 \\
& 38 \\
& \begin{array}{r}
97 \\
-\quad 4 \\
\hline
\end{array} \\
& \begin{array}{r}
13 \\
-\quad 1 \\
\hline
\end{array} \\
& \begin{array}{r}
99 \\
-\quad 5 \\
\hline
\end{array} \\
& \begin{array}{r}
87 \\
-\quad 9 \\
\hline
\end{array} \\
& \begin{array}{r}
95 \\
-\quad 5 \\
\hline
\end{array} \\
& \begin{array}{r}
38 \\
-\quad 7 \\
\hline
\end{array}
\end{aligned}
$$

Name:
Write your starting time.

| : | 93-4 = | 15-5 = | 65-5 = |
| :---: | :---: | :---: | :---: |
| 46-9 = | $34-3=$ | $56-8=$ | $28-4=$ |
| 62-7 = | 48-2 = | $65-6=$ | 45-6= |
| 15-1 = | $43-1=$ | $34-5=$ | 49-1 = |
| $67-4=$ | 63-8 = | $62-6=$ | 73-8 = |
| $51-1=$ | $32-4=$ | $21-1=$ | $21-9=$ |
| $61-8=$ | $38-2=$ | $91-3=$ | $24-1=$ |
| $53-4=$ | $36-6=$ | 12-2 = | 29-1 = |
| 47-9 = | 39-2 = | $96-3=$ | $69-8=$ |
| $24-6=$ | $99-4=$ | $70-6=$ | 95-1 = |
| 25-5 = | 11-5 = | 42-5 = | Write your ending time $\square$ |

Make your own equations.


Name:


Name: $\qquad$
Mental Math
Start with the number 147.

Round to the nearest ten.


5663121506 (Circle your answer to double check you are correct.)

Subtract 7.
2143521132

Increase that number by 5 .
9919148182

* Round to the nearest hundred.

3410058629

Divide that number in half.
5472450497

Add the number of legs on 2 ducks.
5422775431

Subtract 1 ten.
7244446150

Subtract 9.

Name: $\qquad$

| 8 | Puzzle: |  |
| :---: | :---: | :---: |
| 16 | 18 | 16 |


| Work Area: |
| :--- |

The sum for each column and row is given.


47, $\qquad$ 50, 51,
$\qquad$ A, D, G, J, $\qquad$ , P. S,

V, Y
Amy quit the game so she gave Ava her 11 gold coins. Now Ava has 17 gold coins. How many gold coins did Ava have before Amy quit?
$11=$ $\qquad$ $+10$

$$
14=\ldots+10
$$

$15=\ldots+10$
6 tens +8 ones $=\ldots$
7 tens +4 ones $=\ldots$
5 tens +9 ones $=\ldots$
2 tens +0 ones $=\ldots$

Name:
Only use a pencil to write the numbers on the blank lines. You do not need any scrap paper! Solve it in your head. If you forget a number, then start over. Cool, huh?

| imagine 5 in your <br> head <br> add 8 |
| :--- | :--- | :--- | :--- |
| Write the number. |
| $\frac{\text { imagine } 4 \text { in your }}{\text { head }}$A <br> add 5 <br> add 4 |
| Write the number. |
| Write the number. |
| imagine 6 in your |
| head |
| double it |
| add 3 |

## What is the sum?

$A+B+C+D+E+F+G$

## Wow! Great job! That's the answer, but do you know how to SPELL the number?

$\qquad$

8 before 14 $\qquad$ 8 after 18 $\qquad$ 5 after 15

7 before 12 $\qquad$ 1 after 14 $\qquad$ 2 after 16 $\qquad$ 3 before 15 $\qquad$ 9 after 17 $\qquad$ 3 after 12

1 before 13 $\qquad$ 6 after 19 $\qquad$ 4 after 13

Name: $\qquad$

## Sudoku Sums of 5

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 5 .


of 6

O liid
O loud

O loudd
O luod

| 86 |
| ---: |
| +15 |


| Count by 2s. |  |
| :---: | :---: | :---: |
| 14 |  |
| $41+29=\ldots$ | $86+48=\square$ |

Write the missing sign.
$8-6=2$

Name:


Name: $\qquad$
A horizontal flip is a mirror image with the mirror to the right.


Circle the image that shows a horizontal flip.


9
6
e
る

Name: $\qquad$
A counterclockwise turn is a small turn to the left and down.


Circle the image that shows a counterclockwise turn.


Name: $\qquad$
Fill in the numbers.


Name: $\qquad$

Get a fidget spinner! Spin it.

$\qquad$

Spin again. Add. Complete each number bond.


Name:

| $\checkmark 2+2=4$ |  | 12 | 9 | 1 |  | 9 | 2 | 13 | 19 | 21 | 3 | 6 | 9 | 27 | 71 |  |  |  |  |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\square 5+10=$ |  | 29 | 12 | 15 | 5 | 21 | 15 | 6 | 11 | 6 | 15 | 15 | 4 | 6 | - | 4 | 10 | - | 8 |
| $\square 6+12=$ | 18 |  | 2 | $117$ |  |  | $8$ | $4$ | $18$ | 2 | $10$ | 20 |  |  | - | $8$ |  |  |  |
|  |  | 4 | 2 |  |  | 10 | 5 | 15 | 10 | 5 | 4 | 15 | 5 | 1 | 1 | 13 | 14 |  | 6 |
| $6+6=$ | 6 | 9 | 10 |  |  | 15 | 12 | 8 | 12 | 20 | 12 | 9 | 6 | 14 | 42 | 27 | 7 |  | 21 |
| $\square 6+11=$ |  | 5 |  |  |  | 4 |  | 8 |  | 11 | 10 | 29 | 13 | 12 | 20 | 20 | 6 |  |  |
| $8+$ |  | 15 |  |  |  | 16 | 20 | $5$ |  | $4$ | 6 | 5 |  |  |  | 6 |  |  |  |
|  | 15 | 14 | 2 | 2 | 2 | 22 | 21 | 12 | 9 | 10 | 18 | 5 | 14 | 10 | 10 | 8 | 9 |  | 14 |
| $6+4=$ |  | 6 | 5 | 5 | 5 | 2 | 9 | 4 | 20 | 19 | 9 | 19 | 10 | 9 |  | 5 | 5 |  | 12 |
| $\square 12+9=$ |  | 29 | 16 | 18 |  | 12 | 12 | 9 | 22 | 9 | 12 | 5 | 18 | 12 | 2 | 23 |  |  | 20 |
|  |  | 14 | 2 | 16 |  | 9 | 9 | 4 | 28 | 12 | 5 | 22 | 10 | 7 |  | 14 | 12 |  | 15 |
| $3+12=$ | 12 | 3 | 2 | 2 |  | 2 | 11 | 2 | 11 | 17 | 15 | 13 | 8 | 5 |  | 10 |  |  | 12 |
| $\square 5+8=$ |  | 4 |  |  |  | 6 | 12 | 11 | 21 | 5 | 15 | 16 | 4 | 2 |  | 12 | 3 |  | 21 |
| $\square 9+10=$ | 12 | 3 | 1 | 5 | 5 | 10 | 5 | 28 | 11 | 6 | 10 | 16 | 17 | 11 |  | 6 | 8 |  | 8 |


$\begin{array}{llllllllllllllll}6 & 12 & 9 & 11 & 9 & 2 & 13 & 19 & 21 & 3 & 6 & 9 & 27 & 14 & 3 & 12\end{array}$ $\left.\begin{array}{lllllllllllllll}12 & 29 & 12 & 15 & 21 & 15 & 6 & 11 & 6 & 15 & 15 & 4 & 6 & 4 & 10\end{array}\right) 8$ $\begin{array}{llllllllllllll}18 & 12 & 21 & 17 & 12 & 8 & 4 & 18 & 2 & 10 & 20 & 22 & 6 & 8 \\ 12 & 20\end{array}$ | 14 | 4 | 20 | 10 | 10 | 5 | 15 | 10 | 5 | 4 | 15 | 5 | 1 | 13 | 14 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{lllllllllllllll}6 & 9 & 10 & 1 & 15 & 12 & 8 & 12 & 20 & 12 & 9 & 6 & 14 & 27 & 7 \\ 21\end{array}$ $14 \quad 5 \quad 2+2=4 \quad 5 \quad 8 \quad 13 \quad 11 \quad 102913122065$ $\begin{array}{llllllllllllllll}6 & 15 & 2 & 3 & 16 & 20 & 5 & 9 & 4 & 6 & 5 & 3 & 14 & 6 & 6 & 20\end{array}$ $\begin{array}{llllllllllllllll}15 & 14 & 2 & 2 & 22 & 21 & 12 & 9 & 10 & 18 & 5 & 14 & 10 & 8 & 9 & 14\end{array}$ $\begin{array}{llllllllllllllll}12 & 6 & 5 & 5 & 2 & 9 & 4 & 20 & 19 & 9 & 19 & 10 & 9 & 5 & 5 & 12\end{array}$ $\begin{array}{lllllllllllllll}3 & 29 & 16 & 18 & 12 & 12 & 9 & 22 & 9 & 12 & 5 & 18 & 12 & 23 & 15 \\ 20\end{array}$ $\begin{array}{lllllllllllllll}24 & 14 & 21 & 6 & 9 & 9 & 4 & 28 & 12 & 5 & 22 & 10 & 7 & 14 & 12 \\ 15\end{array}$ $\begin{array}{lllllllllllllll}12 & 3 & 20 & 20 & 2 & 11 & 2 & 11 & 17 & 15 & 13 & 8 & 5 & 10 & 4 \\ 12\end{array}$ $\begin{array}{llllllllllllllll}17 & 4 & 3 & 6 & 6 & 12 & 11 & 21 & 5 & 15 & 16 & 4 & 2 & 12 & 3 & 21\end{array}$ $\begin{array}{llllllllllllllll}12 & 3 & 19 & 5 & 10 & 5 & 28 & 11 & 6 & 10 & 16 & 17 & 11 & 6 & 8 & 8\end{array}$



Write operation.
Write $=$ sign.
Circle.
$\square 10+10=20$
$\square 9+2=$
$\square 6+6=$
$\square 2+2=$
$\square 7+11=$
$\square 6+11=$
$\square 5+10=$
$\square 5+8=$
$\square 3+7=$
$\square 12+6=$
$\square 9+9=$
$\begin{array}{llllllllllllllll}4 & 9 & 25 & 6 & 3 & 10 & 10 & 11 & 9 & 19 & 18 & 11 & 6 & 14 & 3 & 4\end{array}$ $\begin{array}{llllllllllllllll}3 & 13 & 3 & 10 & 29 & 7 & 17 & 13 & 6 & 11 & 2 & 3 & 16 & 21 & 13 & 9\end{array}$ $\begin{array}{llllllllllllllll}8 & 5 & 12 & 18 & 11 & 7 & 11 & 12 & 1 & 11 & 17 & 10 & 10 & 12 & 21 & 19\end{array}$ $\begin{array}{lllllllllllllll}18 & 26 & 7 & 10 & 5 & 11 & 6 & 6 & 6 & 11 & 10 & 10 & 11 & 10 & 17 \\ 29\end{array}$ $\begin{array}{llllllllllllllll}12 & 17 & 8 & 10 & 11 & 9 & 22 & 5 & 6 & 26 & 5 & 8 & 13 & 7 & 12 & 11\end{array}$ $\begin{array}{llllllllllllllll}5 & 6 & 2 & 13 & 14 & 2 & 24 & 11 & 13 & 5 & 17 & 13 & 2 & 6 & 13 & 2\end{array}$ $\begin{array}{lllllllllllllll}10 & 16 & 24 & 5 & 10 & 20 & 7 & 12 & 19 & 7 & 4 & 10 & 1 & 14 & 18 \\ 9\end{array}$
 $\begin{array}{llllllllllllllll}21 & 2 & 2 & 12 & 6 & 18 & 6 & 17 & 9 & 12 & 3 & 6 & 20 & 15 & 2 & 18\end{array}$ $\begin{array}{llllllllllllllll}2 & 2 & 11 & 17 & 19 & 13 & 10 & 9 & 25 & 27 & 5 & 5 & 9 & 14 & 27 & 11\end{array}$ $\begin{array}{lllllllllllllll}25 & 11 & 15 & 10 & 5 & 18 & 9 & 9 & 10 & 5 & 7 & 3 & 22 & 18 & 9 \\ 4\end{array}$ $\begin{array}{llllllllllllllll}4 & 14 & 18 & 11 & 12 & 11 & 15 & 20 & 7 & 7 & 2 & 9 & 4 & 10 & 6 & 9\end{array}$ $\begin{array}{llllllllllllllll}14 & 9 & 9 & 17 & 18 & 5 & 11 & 17 & 3 & 7 & 12 & 11 & 6 & 3 & 6 & 8\end{array}$

Name:


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