

Name: $\qquad$

I needed to spin $\qquad$ time (s) to finish.
Get a fidget spinner! Spin it.
$5+5=$ $\qquad$ $7+5=$ $\qquad$ $7-4=$ $\qquad$ $25 \div 5=$ $\qquad$ $6 \times 8=$ $\qquad$
$6 \times 4=$ $\qquad$ $7+6=$ $\qquad$ $4+4=$ $\qquad$ $7+5=$ $\qquad$ 9-8 = $\qquad$
$8 \times 8=$ $\qquad$ $9+3=$ $\qquad$ $40 \div 5=$ $\qquad$ $4+5=$ $\qquad$ $3+8=$ $\qquad$
$5 \times 8=$ $\qquad$ $6+5=$ $\qquad$ $4 \times 7=$ $\qquad$ $5+8=$ $\qquad$ $48 \div 8=$ $\qquad$
$4 \times 5=$
$5+9=$ $7+4=$ $\qquad$ $6-4=$ $\qquad$ $4+6=$ $\qquad$

$48+3=$ $\qquad$ $64+8=$ $\qquad$ $35+8=$ $\qquad$ $76+8=$ $\qquad$ $54+9=$ $\qquad$ $27+9=$ $\qquad$ $17+4=$ $\qquad$ $65+4=$ $\qquad$ $13+8=$ $\qquad$ $57+5=$ $\qquad$ $48+5=$
$73+7=$
$39+4=$ $\qquad$ $26+4=$ $\qquad$ $28+3=$

$58+7=$ $\qquad$ $26+3=$ $\qquad$ $37+8=$ $\qquad$ $64+6=$ $\qquad$ $76+4=$ $\qquad$
$49+5=$ $\qquad$ $15+8=$ $\qquad$
$15+7=$ $\qquad$ $67+8=$ $\qquad$ $53+4=$ $\qquad$ $23+9=$ $\qquad$ $43+7=$ $\qquad$ $65+8=$ $\qquad$ $77+4=$ $\qquad$
$14+5=$ $\qquad$ $44+8=$ $\qquad$ $65+9=$ $\qquad$ $28+3=$ $\qquad$ $55+4=$ $\qquad$
$44+7=$ $\qquad$ $27+5=$ $\qquad$


Name: $\qquad$

I needed to spin ___ time(s) to finish.
$3 \times 7=$ $\qquad$ 8-7 = $\qquad$ $25 \div 5=$ $\qquad$
$8+4=$ $\qquad$ $3 \times 6=$ $\qquad$
$6+7=$ $\qquad$ $8+7=$ $\qquad$ $8+9=$ $\qquad$ $5 \times 9=$ $\qquad$ $8+5=$ $\qquad$
$7+5=$ $\qquad$
$56 \div 8=$ $\qquad$ $4+7=$ $\qquad$ $8+6=$ $\qquad$ $8 \times 6=$ $\qquad$ 8-3 = $\qquad$ $9 \div 3=$ $\qquad$ $3 \times 7=$ $\qquad$ $5+4=$ $\qquad$ $9-5=$ $\qquad$
$3+3=$
$8+5=$ $\qquad$

$3+5=$ $\qquad$ $7 \times 7=$ $\qquad$ $4+8=$ $\qquad$

$77+9=$ $\qquad$ $64+7=$ $\qquad$ $27+3=$ $\qquad$ $45+8=$ $\qquad$ $58+5=$ $\qquad$
$39+7=$ $\qquad$ $13+9=$ $\qquad$ $35+4=$ $\qquad$ $43+8=$ $\qquad$ $58+7=$ $\qquad$
$65+8=$ $\qquad$ $76+5=$
$25+5=$ $\qquad$ $13+7=$ $\qquad$

$24+3=$

$36+4=$ $\qquad$ $79+3=$ $\qquad$ $25+8=$ $\qquad$ $57+4=$ $\qquad$ $15+9=$ $\qquad$ $69+7=$ $\qquad$ $47+9=$ $\qquad$
$69+3=$ $\qquad$ $17+3=$
$34+8=$ $\qquad$ $59+5=$ $\qquad$ $43+9=$ $\qquad$
$27+5=$ $\qquad$ $75+4=$ $\qquad$ $79+9=$ $\qquad$ $28+3=$ $\qquad$ $58+8=$ $\qquad$ $14+5=$ $\qquad$ $47+6=$ $\qquad$ $35+3=$ $\qquad$

Name:
We held a dog wash on National Good Neighbor Day. We washed all the dogs in the neighborhood. It was free! We spent $\$ 13.47$ on shampoo and $\$ 25.81$ on towels. How much did we spend in all?

Mrs. Young used 2 boxes of tomatoes in the salad. There were 4 tomatoes in each box. How many tomatoes did she use in all?

Charlotte is trying to figure out what fraction of her name is not made up of vowels. What's the answer? Can you simplify your fraction? Can you come up with another name or word that has the same fraction of vowels?

Complete.

$$
65+65+65-65+65+65+65=65 x
$$

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: $-9,-7$, or -5 .
The other three numbers have to all be DIFFERENT and must be from these: $9,4,12$, 11,6 , or 16.


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: $-5,-7$, or -6 .
The other three numbers have to all be DIFFERENT and must be from these: 7, 18, 9 , 6 , 17 , or 8.


Name:
Mrs. Allen wrote the numbers 4 and 20 on the board. She always had a weird way to teach math. "Now, class," said Mrs. Allen. "My printer is broken. Please write your own math problem using these numbers."

Fill in the blanks.

$$
2+2=2 x
$$

$\qquad$

$$
4+4+4=4 x
$$

$\qquad$

$$
6+6+6+6+6+6=6 x
$$

$$
7+7+7+7=7 x
$$

Name:

| Maria had 2 dollar bills <br> and nine dimes. She <br> spent $\$ 1$ for dog food. <br> How much money does <br> she have left? | Hunter has 20 peanuts. <br> He put them in groups. <br> If he put 4 peanuts in <br> each group, how many <br> groups did he have? | There were 6 rows of <br> trees at the lot. There <br> were 8 trees in each <br> row. How many trees <br> were there in all? |
| :--- | :--- | :--- |



Name: $\qquad$
Write four words to describe this ballerina.

1. $\qquad$
2. $\qquad$
3. $\qquad$
4. $\qquad$

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| Circle the best estimate for the answer to: <br> $228-109$ |  |  |  |
| :--- | :--- | :--- | :---: |
| 120 | 220 | 240 |  |

$$
\begin{array}{r}
5 \\
\times \quad 6 \\
\hline
\end{array}
$$

468 Write this number using words.
These two clocks should show the SAME time.
draw minute hand
write the hour

| $2 \longdiv { 8 }$ | $4 \longdiv { 1 6 }$ |  | O twic <br> Otiis <br> O twice <br> O twici |
| :---: | :---: | :---: | :---: |
| $4+2=$ | $6+6=$ | $3-2=$ | $-2=$ |

Name:


Name:

| $\begin{array}{r}64 \\ +32 \\ \hline\end{array}$ | $\begin{array}{r}98 \\ -78 \\ \hline\end{array}$ | $\begin{array}{r}72 \\ -58 \\ \hline\end{array}$ | $\begin{array}{r}31 \\ +28 \\ \hline\end{array}$ | $\begin{array}{r}11 \\ \hline 17 \\ \hline 77\end{array}$ | $\begin{array}{r}86 \\ +54 \\ \hline\end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: |
|  |  |  |  |  |  |
| $\begin{array}{r} 94 \\ +92 \\ \hline \end{array}$ | $\begin{array}{r}96 \\ +11 \\ \hline\end{array}$ | $\begin{array}{r}66 \\ -40 \\ \hline\end{array}$ | $\begin{array}{r}40 \\ +84 \\ \hline\end{array}$ | $\begin{array}{r}147 \\ -99 \\ \hline\end{array}$ | $\begin{array}{r}161 \\ 1695 \\ \hline\end{array}$ |
|  |  |  |  |  |  |
| $\begin{array}{r} 85 \\ -\quad 63 \\ \hline \end{array}$ | $\begin{array}{r}22 \\ +\quad 15 \\ \hline\end{array}$ | $\begin{array}{r}70 \\ -23 \\ \hline\end{array}$ | $\begin{array}{r}78 \\ +33 \\ \hline\end{array}$ | $\begin{array}{r}16 \\ +59 \\ \hline\end{array}$ | $\begin{array}{r}95 \\ -78 \\ \hline\end{array}$ |
|  |  |  |  |  |  |
| $\begin{array}{r}30 \\ +73 \\ \hline\end{array}$ | $\begin{array}{r}77 \\ -31 \\ \hline\end{array}$ | $\begin{array}{r}27 \\ +55 \\ \hline\end{array}$ | $\begin{array}{r}54 \\ -20 \\ \hline\end{array}$ | $\begin{array}{r}164 \\ -83 \\ \hline\end{array}$ | $\begin{array}{r}70 \\ +91 \\ \hline\end{array}$ |
|  |  |  |  |  |  |
| $\begin{array}{r}39 \\ +\quad 17 \\ \hline\end{array}$ | $\begin{array}{r}71 \\ -49 \\ \hline\end{array}$ | $\begin{array}{r}67 \\ -16 \\ \hline\end{array}$ | $\begin{array}{r}21 \\ +56 \\ \hline\end{array}$ | $\begin{array}{r}16 \\ +54 \\ \hline\end{array}$ | $\begin{array}{r}103 \\ -\quad 12 \\ \hline\end{array}$ |
|  |  |  |  |  |  |
| $\begin{array}{r}43 \\ -\quad 17 \\ \hline\end{array}$ | $\begin{array}{r}75 \\ +\quad 62 \\ \hline\end{array}$ | $\begin{array}{r}77 \\ -32 \\ \hline\end{array}$ | $\begin{array}{r}64 \\ +97 \\ \hline\end{array}$ | $\begin{array}{r}93 \\ -13 \\ \hline\end{array}$ | $\begin{array}{r}13 \\ +88 \\ \hline\end{array}$ |
|  |  |  |  |  |  |
| $\begin{array}{r}63 \\ -14 \\ \hline\end{array}$ | $\begin{array}{r}122 \\ -36 \\ \hline\end{array}$ | $\begin{array}{r}84 \\ +41 \\ \hline\end{array}$ | $\begin{array}{r}115 \\ -25 \\ \hline\end{array}$ | $\begin{array}{r}13 \\ +84 \\ \hline\end{array}$ | $\begin{array}{r}43 \\ +82 \\ \hline\end{array}$ |
|  |  |  |  |  |  |



Name: $\qquad$


| Write the correct symbol.$\begin{gathered} <=> \\ 657 \bigcirc 756 \end{gathered}$ |  | Round to the nearest ten. <br> 28,381 is rounded to $\qquad$ <br> 3,912 is rounded to $\qquad$ <br> 87,319 is rounded to $\qquad$ |  |  |
| :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} 34 \\ -\quad 26 \\ \hline \end{array}$ | $4 \longdiv { 8 }$ | $5 \longdiv { 3 0 }$ | $9 \longdiv { 7 2 }$ | $9 \longdiv { 1 8 }$ |

Name: $\qquad$

| $x$ | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 7 |  |  |  |  | 35 |  |  |  |  |
| 5 |  |  |  | 20 |  |  |  |  |  |
| 2 |  |  |  |  |  | 12 |  |  |  |
| 1 |  |  |  |  |  |  |  | 8 |  |
| 8 |  |  |  |  |  |  | 56 |  |  |

Count by 2 s .

Draw ONE continuous line that touches every box ONCE.
Count by 2s. Find the box with the number 9 . Move up, down, right, or left.
Keep counting until you reach 49.



Name: $\qquad$

| $x$ | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| 8 |  |  |  |  |  |  | 64 |  |  |  |
| 5 |  |  |  |  |  |  |  |  |  | 55 |
| 9 |  | 27 |  |  |  |  |  |  |  |  |
| 11 |  |  |  |  | 66 |  |  |  |  |  |
| 6 |  |  |  |  |  |  |  | 54 |  |  |
| 4 | 8 |  |  |  |  |  |  |  |  |  |
| 2 |  |  |  |  |  | 14 |  |  |  |  |



Name:



Color and draw lines to complete the fraction bars.

$$
\frac{6}{\square}=\frac{3}{5}
$$

$$
\frac{2}{\square}=\frac{8}{12}
$$



Color and draw lines to complete the fraction bars.

$$
\frac{1}{4}=\frac{2}{8}
$$

$$
\frac{3}{6}=\frac{\square}{2}
$$

Name:

$\qquad$

$$
+44=712
$$

$$
\ldots+17=578
$$

$$
736+\ldots=821340+\ldots=431
$$

$$
\ldots+56=485 \quad 196+\ldots=208
$$

$$
\ldots+34=777 \quad 892+\ldots=982
$$



$$
292+20=\quad 537+91=
$$

$$
834+11=\quad 767+24=
$$

$$
760+68=\quad 981+31=
$$

$$
797+33=\quad 449+83=
$$



$$
\begin{aligned}
& 377 \quad 226 \quad 113 \quad 912 \quad 244 \\
& +63+27+45+56+51 \\
& \begin{array}{r}
128 \\
+\quad 5296 \\
\hline
\end{array}
\end{aligned}
$$

$\qquad$

$$
\begin{array}{r}
18202597 \quad 852 \\
+490+812+596+119 \\
+578 \\
\hline
\end{array}
$$

$$
\begin{array}{lllll}
340 & 657 & 297 & 780 & 667
\end{array}
$$

$$
+146+840+619+665+640
$$

$$
\begin{aligned}
& \begin{array}{r}
293 \\
+171 \\
+186 \\
\hline
\end{array}
\end{aligned}
$$

Name:

$9 \times 9+9$


6 ones, 5 tens, 8 thousands,
7 hundreds

Name: $\qquad$
Make change. You can use $\$ 20, \$ 10, \$ 5, \$ 1,25 \llbracket, 10 \llbracket, 5 \llbracket$, or $1 \mathbb{1}$.

Make $\$ 55.55$ using bills and coins.

$\square$
$\square$
$\square$


Show a different way to make $\$ 55.55$ using a different number of bills or coins.

Make $\$ 52.17$ using bills and coins.

Show a different way to make $\$ 52.17$ using a different number of bills or coins.

You ask Jenna for the time. She says in three minutes it will be seven. Write the time on your digital clock:


Choose the word that best completes the sentence.
When you make spaghetti, you must boil the noodles (first/last) before you eat them.
$\qquad$

Start on the $\mathbf{B}$ circle. Do not pick up your pencil. Draw a line going left, right, up, or down. Every line must end on a circle. No stopping on an empty box. Try to collect all the circles and finish your last line on the $\mathbf{E}$ circle. You can go through a circle more than once.

Part of the line has already been drawn for you.


Didn't get them all? That's ok. This was hard.
$\qquad$ circle(s).

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