

## Name:




## Write

operation.
Write = sign.
Circle.
$\square 9 \times 11=$
$\square 5 \times 12=$
$\square 6 \times 11=$
$\square 6 \times 3=$
$\square 9 \times 5=$
$\square 3 \times 8=$ $\square 7 \times 2=$ $\square 10 \times 6=$
$\square 5 \times 3=$
$\square 11 \times 2=$

$\begin{array}{llllllllllllllll}11 & 11 & 5 & 1 & 2 & 14 & 10 & 8 & 10 & 6 & 3 & 18 & 8 & 7 & 66 & 7\end{array}$ $\begin{array}{llllllllllllllll}45 & 23 & 99 & 4 & 8 & 60 & 5 & 18 & 21 & 11 & 6 & 27 & 12 & 7 & 5 & 3\end{array}$ $\begin{array}{llllllllllllllll}67 & 11 & 6 & 2 & 14 & 4 & 3 & 11 & 5 & 10 & 14 & 2 & 99 & 2 & 4 & 2\end{array}$ $\begin{array}{lllllllllllllll}5 & 5 & 2 & 2 & 13 & 11 & 5 & 27 & 25 & 3 & 6 & 9 & 6 & 45 & 12 \\ 8\end{array}$ $\left.\begin{array}{lllllllllllllll}2 & 21 & 7 & 22 & 3 & 12 & 13 & 3 & 10 & 23 & 16 & 60 & 11 & 25 & 5\end{array}\right)$ $\begin{array}{llllllllllllllll}24 & 3 & 8 & 5 & 16 & 3 & 25 & 14 & 44 & 3 & 6 & 59 & 14 & 99 & 12 & 99\end{array}$ $\begin{array}{lllllllllllllll}59 & 8 & 5 & 6 & 98 & 7 & 11 & 45 & 5 & 9 & 28 & 5 & 8 & 12 & 15\end{array} 11$ $\begin{array}{llllllllllllll}60 & 21 & 3 & 24 & 44 & 12 & 65 & 3 & 4 & 12 & 5 & 2 & 21 & 5\end{array} 1411$ $112 \times 4=8 \quad 221415$ | 22 | 66 | 2 | 67 | 7 | 12 | 11 | 25 | 65 | 98 | 14 | 2 | 2 | 12 |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | :--- | $\begin{array}{llllllllllllllll}9 & 11 & 11 & 2 & 9 & 2 & 2 & 3 & 24 & 17 & 59 & 12 & 5 & 13 & 3 & 24\end{array}$ $\begin{array}{lllllllllllllll}5 & 6 & 12 & 66 & 14 & 5 & 3 & 15 & 21 & 9 & 11 & 18 & 60 & 6 & 16 \\ 60\end{array}$ $\begin{array}{lllllllllllllll}23 & 12 & 22 & 2 & 11 & 6 & 3 & 60 & 5 & 6 & 2 & 67 & 7 & 4 & 5\end{array} 23$

Name:

The fourth grade students invited their parents to come to their classroom on Alexander Graham Bell Day to see their projects. Emily was making nametags for the parents. She needs 36 nametags. If she makes 5 nametags each day, how many days will it take her to make all the tags?

During Be Kind to Humankind Week the students at Midvale Elementary School gave their change to Habitat for Humanity. If an average of $\$ 168$ was donated each day, how much money did the students give in 7 days?

The Cat in the Hat lost his hat. He looked under the bed. He looked in the oven. He looked in the fishbowl. He looked in the bathtub. He looked for one hour and 50 minutes before he found his hat in a flowerpot. If he started looking at 10:35 a.m., what time did he find his hat?

$\square$
Name:
Cross off the letter that does NOT belong.
E, J, F, M, G, P, H, S, I, S, V, J, Y
$\qquad$ not belong in the pattern?

Cross off the number that does NOT belong. Hint: Look at movement of digits!

$$
\begin{gathered}
1472,4721,7214,2147,7214,1472,4721,7214, \\
2147,1472,4721,7214,2147,1472,4721
\end{gathered}
$$

$\qquad$ not belong in the pattern?

Name:
Draw a line to match each problem with the same answer.

| $46+45+64=$ | - $38+29+26=$ |
| :---: | :---: |
| $72+78+76=$ | - $26+38+29=$ |
| $71+77+78=$ | - $91+96+85=$ |
| $85+94+93=$ | - $55+53+54=$ |
| $55+54+53=$ | - $54+42+59=$ |

Write the least possible 5-digit number using only 4 different numbers.

How much greater is 184 than 46?

You have a playdate in 60 minutes. How many hours is that?

Find the product of 8 and 3 .
$2,2,5,5,2,2,5,5$, $\longrightarrow, 2,5,5$

Is 34 a composite or a prime number?

Write the greatest possible 4-digit number without repeating any numbers.

Rosa has 20 nickels. How much money is that?

Name: $\qquad$
$\square$

Get a fidget spinner! Spin it. I needed to spin $\qquad$ time(s) to finish.
$12,14,16, \ldots, 20$,
$22,24,26,28$
How many hours are there
from 6 a.m. to 10 p.m.?

6 less than 356
double 60

$$
2 \text { less than } 642
$$



$$
96, \ldots, 88,98,80,
$$ $89,72,80,64,71,56$, 62, 48

$$
84 \div 7=12
$$

Name:

## Spin again.

I needed to spin $\qquad$ time(s) to finish.
$7-2-2+5+3$
Write this number:
6 tens, 5 thousands, 7 ones,
2 hundreds

> If you know $75+25=100$
> Then what is $75+22 ?$
Write this number:
4 ones, 8 tens, 2 thousands
What is the sum of 10 and
$226 ?$

| The number 63 is more |
| :--- |
| than the number 8 by how |
| much? |
| $-45 \div 5=$ |
| $4=5$ |

$\qquad$

Help Robot find Rover. Make a path of increasing differences. You can only move to a box with a larger difference. Draw a line to show your path.


|  | $\begin{array}{r} 89 \\ -\quad 14 \\ \hline \end{array}$ | $\begin{array}{r}64 \\ -21 \\ \hline\end{array}$ | $\begin{array}{r}96 \\ -64 \\ \hline\end{array}$ | $\begin{array}{r} 75 \\ -\quad 62 \\ \hline \end{array}$ | $\begin{array}{r}69 \\ -29 \\ \hline\end{array}$ | $\begin{array}{r}87 \\ -63 \\ \hline\end{array}$ | $\begin{array}{r}83 \\ -18 \\ \hline\end{array}$ | $\begin{array}{r}60 \\ -22 \\ \hline\end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} 76 \\ -65 \\ \hline \end{array}$ | $\begin{array}{r} 50 \\ -\quad 36 \\ \hline \end{array}$ | $\begin{array}{r} 29 \\ -\quad 14 \\ \hline \end{array}$ | $\begin{array}{r} 96 \\ -\quad 80 \\ \hline \end{array}$ | $\begin{array}{r} 36 \\ -\quad 19 \\ \hline \end{array}$ | $\begin{array}{r} 58 \\ -40 \\ \hline \end{array}$ | $\begin{array}{r} 65 \\ -46 \\ \hline \end{array}$ | $\begin{array}{r} 84 \\ -\quad 63 \\ \hline \end{array}$ | $\begin{array}{r} 90 \\ -64 \\ \hline \end{array}$ |
| $\begin{array}{r} 70 \\ -\quad 16 \\ \hline \end{array}$ | $\begin{array}{r} 94 \\ -\quad 25 \\ \hline \end{array}$ | $\begin{array}{r} 59 \\ -\quad 24 \\ \hline \end{array}$ | $\begin{array}{r} 99 \\ -\quad 60 \\ \hline \end{array}$ | $\begin{array}{r} 86 \\ -66 \\ \hline \end{array}$ | $\begin{array}{r} 70 \\ -21 \\ \hline \end{array}$ | $\begin{array}{r} 44 \\ -21 \\ \hline \end{array}$ | $\begin{array}{r} 56 \\ -\quad 33 \\ \hline \end{array}$ | $\begin{array}{r} 83 \\ -56 \\ \hline \end{array}$ |
| $\begin{array}{r} 69 \\ -45 \\ \hline \end{array}$ | $\begin{array}{r} 83 \\ -\quad 15 \\ \hline \end{array}$ | $\begin{array}{r} 97 \\ -\quad 37 \\ \hline \end{array}$ | $\begin{array}{r} 88 \\ -\quad 58 \\ \hline \end{array}$ | $\begin{array}{r} 84 \\ -\quad 49 \\ \hline \end{array}$ | $\begin{array}{r} 58 \\ -\quad 24 \\ \hline \end{array}$ | $\begin{array}{r} 64 \\ -\quad 32 \\ \hline \end{array}$ | $\begin{array}{r} 66 \\ -\quad 35 \\ \hline \end{array}$ | $\begin{array}{r} 67 \\ -\quad 38 \\ \hline \end{array}$ |
| $\begin{array}{r} 93 \\ -\quad 50 \\ \hline \end{array}$ | $\begin{array}{r} 99 \\ -\quad 85 \\ \hline \end{array}$ | $\begin{array}{r} 61 \\ -42 \\ \hline \end{array}$ | $\begin{array}{r} 30 \\ -\quad 13 \\ \hline \end{array}$ | $\begin{array}{r} 54 \\ -\quad 18 \\ \hline \end{array}$ | $\begin{array}{r} 83 \\ -\quad 13 \\ \hline \end{array}$ | $\begin{array}{r} 85 \\ -\quad 62 \\ \hline \end{array}$ | $\begin{array}{r} 79 \\ -\quad 27 \\ \hline \end{array}$ | $\begin{array}{r} 56 \\ -\quad 39 \\ \hline \end{array}$ |
| $\begin{array}{r} 49 \\ -20 \\ \hline \end{array}$ | $\begin{array}{r} 50 \\ -\quad 12 \\ \hline \end{array}$ |  | $\begin{array}{r} 74 \\ -\quad 35 \\ \hline \end{array}$ | $\begin{array}{r} 82 \\ -\quad 44 \\ \hline \end{array}$ | $\begin{array}{r} 43 \\ -\quad 34 \\ \hline \end{array}$ | $\begin{array}{r} 70 \\ -\quad 34 \\ \hline \end{array}$ | $\begin{array}{r} 72 \\ -\quad 29 \\ \hline \end{array}$ | $\begin{array}{r}76 \\ -19 \\ \hline\end{array}$ |
| $\begin{array}{r} 92 \\ -\quad 37 \\ \hline \end{array}$ | $\begin{array}{r} 71 \\ -\quad 50 \\ \hline \end{array}$ | $\begin{array}{r} 63 \\ -\quad 57 \\ \hline \end{array}$ | $\begin{array}{r} 66 \\ -26 \\ \hline \end{array}$ | $\begin{array}{r} 57 \\ -\quad 14 \\ \hline \end{array}$ | $\begin{array}{r} 72 \\ -\quad 28 \\ \hline \end{array}$ | $\begin{array}{r} 74 \\ -45 \\ \hline \end{array}$ | $\begin{array}{r} 84 \\ -\quad 43 \\ \hline \end{array}$ | $\begin{array}{r} 74 \\ -\quad 18 \\ \hline \end{array}$ |
| $\begin{array}{r} 97 \\ -92 \\ \hline \end{array}$ | $\begin{array}{r} 51 \\ -28 \\ \hline \end{array}$ | $\begin{array}{r} 93 \\ -\quad 80 \\ \hline \end{array}$ | $\begin{array}{r} 86 \\ -\quad 78 \\ \hline \end{array}$ | $\begin{array}{r} 54 \\ -49 \\ \hline \end{array}$ | $\begin{array}{r} 61 \\ -\quad 15 \\ \hline \end{array}$ | $\begin{array}{r} 98 \\ -51 \\ \hline \end{array}$ | $\begin{array}{r} 97 \\ -47 \\ \hline \end{array}$ | $y_{6}^{0} 0_{8}^{2}$ |

Name: $\qquad$

Show your work.
Jenna was at her favorite store at the mall when something caught her eye.
"What is it?" asked her brother, Billy.
"These pillows are so fluffy. My friends will love them, and they are only $\$ 6$ each," she said.
The sign above the pillows said, "Buy 3, get 1 free."
Jenna decided to buy one for herself and one for each of her three friends. How much will this purchase cost?

Billy was checking his phone. "Wait!" yelled Billy. "I think it may be cheaper to buy on-line." He checked his It's Cheaper app. The app said the pillows could be bought on-line for $\$ 4$ each. "The pillows are only $\$ 4$ each!" he yelled again.
Billy did not notice that the company also charges $\$ 5$ for shipping. If Jenna buys the pillows for herself and her friends with this app, how much will it cost?

Name:


Is 17 a composite or a prime number?

Draw a small clock that
Write the number that has exactly 8 tens.

Kevin earns $\$ 21$ an hour. He worked 4 hours. How much did he make?

How many total legs are on 23 dogs.
shows 10 minutes to 9:00.

How many hundreds are in the number 2,000?

In the equation $37 \times 484=$ 17,908 , which number is the product?

Name: $\qquad$

Draw a small clock that
shows 20 minutes past 11:00.

If you exchange 110 dimes for dollars, then how many dollars would you get?
$24 \div$ $\qquad$ $=8$

How many total legs are on 70 elephants.

How many tens are in the number 90?

You need to add what to 76 to get 82 ?

What is the sum of 6 and 86?

Double the number 6 three times.

Is 15 a composite or a prime number?

Round 725 to the nearest hundred.

A book has 4 pages. Each page has 12 dimes. How many dimes in the book?

$$
\begin{aligned}
& 75,80, \longrightarrow 90,95, \\
& 100,105
\end{aligned}
$$

Mary bought a pack of six waters. It cost \$3.72. How much did each water cost?

Name the shape with four sides and four angles.

Name: $\qquad$
Draw an area model to solve $48 \times 7$.

Anne has 29 nickels. How much money is that?
$\qquad$
What is 15 less than $899 ?$

How much greater is 184 than 48?

How many tens are in the number 11,000?

Write the number that is one thousand more than 5,203.
$12 \times 8=$

$\square$
Name: $\qquad$
Robot Erin likes to be tricked. Show at least 5 different ways to make 8,500. One of your ways should be WRONG to trick Robot Erin.
$4+1+1$
Write the number that has
exactly 4 tens.

Is 26 a composite or a prime number?


[^0]$\square$
Name: $\qquad$
Make change. You can use $\$ 20, \$ 10, \$ 5, \$ 1,25 \llbracket, 10 \llbracket, 5 \llbracket$, or $1 \uparrow$.

Jason has \$47.12. He has 6 bills and 15 coins. How?
$\square$
$\square$
$\square$
$\square$
$\$ 10$
$\square$


David has $\$ 86.81$. He has 8 bills and 7 coins. How?

Amy has $\$ 35.11$. She has 4 bills and 15 coins. How?


## Name:

Mr. Rodriguez heard a noise. He looked outside his door. There was a tiny black kitten. He brought the kitten in his house and gave her some food and water. The kitten went to sleep on his lap. Later Mr. Rodriguez went to the store. He bought kitten food for $\$ 5.90$, a tiny collar for $\$ 1.69$, a food dish for $\$ 2.26$, and some treats for $\$ 2.39$. How much did he spend in all?

Mary made three posters for her classroom. The first poster illustrated the steps in making butterscotch pudding. The second poster was a graph of the results of her "Favorite Pudding" survey. The third poster was a giant picture of a bowl of butterscotch pudding decorated with whipped cream, crushed nuts, and bright red cherries. Each poster was twenty-four inches wide and thirty-eight inches high. How many square feet of poster board did she use for the three posters?

For some reason Mr. Hall has 3 chairs. The students in the class each have one chair. Why else would they need more? All of the chairs have 4 legs. All of the kids and Mr. Hall have 2 legs. There is a total of 98 legs in the classroom (including human legs and chair legs). How many students are there?


Find the sum of 14,12 , and 33.

Find the difference between 9072 and 4857.

Name:

$\square$
Name: $\qquad$
"It's only 20 minutes to 8 in the morning, and I'm down to $5 \%$," yelled Billy.
"Seriously?" responded Charlie. "Go charge it before we leave for baseball."
Billy plugged in his phone. The phone said, "Charging: 5\%. Approximately 1 hr 50 min until fully charged."
At what time will Billy's phone be fully charged?

Show your work.

Name: $\qquad$

Pick up all of the robots from the game board. 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 robot or the E circle. No stopping on an empty box. Try to collect all the robots and end your last line on the $\mathbf{E}$ circle. You can go through a robot more than once.


Didn't get them all? That's ok. This was hard. I missed only $\qquad$ robot/robots.
$\square$
$\qquad$


| Work Area: |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |
|  | $\mathbf{4}$ |  |  | 34 |
|  | $\mathbf{4}$ |  |  | 34 |
|  |  |  |  | 39 |
|  |  |  |  | 22 |
| 30 | 24 | 44 | 31 | $\boldsymbol{+}$ |

The sum for each column and row is given.

$\qquad$


Work Area:

|  |  |  |  | 22 |
| :--- | :--- | :--- | :--- | :--- |
|  |  |  |  | 41 |
|  |  |  |  | 25 |
|  |  |  |  | 26 |
| 35 | 28 | 27 | 24 | + |

The sum for each column and row is given.

$\qquad$
$\sigma=$
$\square=$

Name: $\qquad$
Pay the bill!

Ava needs money. She wants to get $\$ 120$ in cash, so she writes a check payable to cash in this amount. Write this check.

## AVA

1221
DATE
 $\qquad$ \$ $\square$

DOLLAARS

MEMO $\qquad$


Pay the bill!

Rent is due. Ava needs to pay her landlord $\$ 3,400$. Her landlord's name is April Hernandez.

AVA
DATE

PAYTO THE ORDER OF
 \$ $\square$

DOLLDARS

MEMO $\qquad$


If you exchange 80 dimes for dollars, then how many dollars would you get?

Name the shape with five sides and five angles.

What number is halfway between 0 and 14?
$706+9=$

The number 66 is more than the number 8 by how much?

Write the least possible 3-digit number using only 2 different numbers.

Name: $\qquad$
Pay the bill!

Max received a bill from
Central Water for \$241.19. Write the check as Max would write it.

MAX
1510
DATE

PAT TO THE $\qquad$ \$ $\square$
DOLLARA

мемо $\qquad$


Pay the bill!

Max received a bill for his cellphone from Mobile Unlimited for \$47.72. Write the check as Max would write it.

MAX
DATE
pavio the ORDER OF

\$ $\square$

DOLLAARS

мемо $\qquad$


Write the number that is one hundred more than 6,928.

How many total legs are on 60 chickens.

Write the number that has exactly 2 hundred thousands.

Draw a small clock that shows 5 minutes past 8:00.

What is the sum of 9 and 77?

Hunter earns $\$ 23$ an hour. He worked 6 hours. How much did he make?

Name: $\qquad$
Nathan, Peter, and Max are on the same soccer team, and they are all super competitive.
Nathan is the best juggler, Max is the worst, and Peter is somewhere in-between.
"I wouldn't say I'm the worst," interrupts Max. "Just that you two are really good!"
"Totally," replies Peter. "Your high juggle is only 5 juggles away from mine."
Nathan, on the other hand, was not as polite. "You'd have to double your high, Max, and then some!" At least Nathan didn't say that the "then some" was really 10.
"At least it's not triple," interrupts Peter.
"Why are you so nice to Max? My high is double yours!" adds Nathan.
Peter was dumbfounded, "So what?" he says as he started to walk away, "Your high is only double figures. Jennifer is so much better than you. Her high is triple figures!" What is the most number of juggles that Nathan has done? How about Peter? Max?

Show your work.

Name:

Alex, Jacob, Gavin, and Justin were having a hat-throwing contest. Alex threw his hat 1 foot 5 inches. Jacob threw his hat 2 feet 8 inches. Gavin threw his hat 3 feet 1 inch. Justin threw his hat 4 feet 6 inches and won the contest. How much further did Justin throw his hat than Gavin threw his hat?

Amy went to Cullowhee Café and ordered a hamburger with lettuce, tomato, and mayonnaise on it, a small order of french fries, and a large drink. The total price was \$4.77. If she pays for her meal with a 5 -dollar bill, how much change will she get?

Robert made a display for the school library. It was about recycling. He used three sheets of poster board for the display. He bought the poster board at Fred's Art Supplies. It cost $\$ 2.25$ for the three sheets. He gave the clerk $\$ 5$. How much change did he get?

$\qquad$

Help Robot find Rover. Make a path of increasing differences. You can only move to a box with a larger difference. Draw a line to show your path.


|  | $\begin{array}{r} 57 \\ -\quad 35 \\ \hline \end{array}$ | $\begin{array}{r} 77 \\ -\quad 55 \\ \hline \end{array}$ | $\begin{array}{r} 59 \\ -41 \\ \hline \end{array}$ | $\begin{array}{r} 97 \\ -\quad 20 \\ \hline \end{array}$ | $\begin{array}{r} 33 \\ -\quad 30 \\ \hline \end{array}$ | $\begin{array}{r} 65 \\ -\quad 28 \\ \hline \end{array}$ | $\begin{array}{r} 95 \\ -49 \\ \hline \end{array}$ | $\begin{array}{r} 90 \\ -50 \\ \hline \end{array}$ |
| :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: | :---: |
| $\begin{array}{r} 87 \\ -\quad 83 \\ \hline \end{array}$ | $\begin{array}{r} 23 \\ -\quad 13 \\ \hline \end{array}$ | $\begin{array}{r} 43 \\ -\quad 31 \\ \hline \end{array}$ | $\begin{array}{r} 94 \\ -81 \\ \hline \end{array}$ | $\begin{array}{r} 38 \\ -\quad 24 \\ \hline \end{array}$ | $\begin{array}{r} 41 \\ -\quad 25 \\ \hline \end{array}$ | $\begin{array}{r} 76 \\ -\quad 51 \\ \hline \end{array}$ | $\begin{array}{r} 53 \\ -\quad 49 \\ \hline \end{array}$ | $\begin{array}{r} 92 \\ -91 \\ \hline \end{array}$ |
| $\begin{array}{r} 22 \\ -\quad 17 \\ \hline \end{array}$ | $\begin{array}{r} 83 \\ -\quad 46 \\ \hline \end{array}$ | $\begin{array}{r} 79 \\ -\quad 29 \\ \hline \end{array}$ | $\begin{array}{r} 76 \\ -54 \\ \hline \end{array}$ | $\begin{array}{r} 62 \\ -\quad 42 \\ \hline \end{array}$ | $\begin{array}{r} 99 \\ -81 \\ \hline \end{array}$ | $\begin{array}{r} 66 \\ -\quad 20 \\ \hline \end{array}$ | $\begin{array}{r} 31 \\ -\quad 26 \\ \hline \end{array}$ | $\begin{array}{r} 26 \\ -\quad 16 \\ \hline \end{array}$ |
| $\begin{array}{r} 72 \\ -64 \\ \hline \end{array}$ | $\begin{array}{r} 70 \\ -\quad 59 \\ \hline \end{array}$ | $\begin{array}{r} 90 \\ -\quad 87 \\ \hline \end{array}$ | $\begin{array}{r} 52 \\ -\quad 29 \\ \hline \end{array}$ | $\begin{array}{r} 97 \\ -\quad 61 \\ \hline \end{array}$ | $\begin{array}{r} 63 \\ -\quad 25 \\ \hline \end{array}$ | $\begin{array}{r} 24 \\ -\quad 17 \\ \hline \end{array}$ | $\begin{array}{r} 84 \\ -\quad 58 \\ \hline \end{array}$ | $\begin{array}{r} 82 \\ -\quad 42 \\ \hline \end{array}$ |
| $\begin{array}{r} 30 \\ -\quad 26 \\ \hline \end{array}$ |  |  | $\begin{array}{r} 39 \\ -\quad 13 \\ \hline \end{array}$ | $\begin{array}{r} 60 \\ -\quad 31 \\ \hline \end{array}$ | $\begin{array}{r} 56 \\ -40 \\ \hline \end{array}$ | $\begin{array}{r} 88 \\ -\quad 39 \\ \hline \end{array}$ | $\begin{array}{r} 92 \\ -\quad 31 \\ \hline \end{array}$ | $\begin{array}{r} 78 \\ -\quad 54 \\ \hline \end{array}$ |
| $\begin{array}{r} 75 \\ -\quad 13 \\ \hline \end{array}$ | $\begin{array}{r} 98 \\ -\quad 88 \\ \hline \end{array}$ | $\begin{array}{r} 41 \\ -\quad 32 \\ \hline \end{array}$ | $\begin{array}{r} 86 \\ -\quad 44 \\ \hline \end{array}$ | $\begin{array}{r} 51 \\ -\quad 17 \\ \hline \end{array}$ | $\begin{array}{r} 82 \\ -\quad 68 \\ \hline \end{array}$ | $\begin{array}{r} 37 \\ -\quad 29 \\ \hline \end{array}$ | $\begin{array}{r} 81 \\ -71 \\ \hline \end{array}$ | $\begin{array}{r} 34 \\ -\quad 15 \\ \hline \end{array}$ |
| $\begin{array}{r} 68 \\ -46 \\ \hline \end{array}$ | $\begin{array}{r} 74 \\ -\quad 29 \\ \hline \end{array}$ | $\begin{array}{r} 84 \\ -\quad 32 \\ \hline \end{array}$ | $\begin{array}{r} 86 \\ -\quad 42 \\ \hline \end{array}$ | $\begin{array}{r} 59 \\ -\quad 13 \\ \hline \end{array}$ | $\begin{array}{r} 81 \\ -\quad 32 \\ \hline \end{array}$ | $\begin{array}{r} 70 \\ -\quad 17 \\ \hline \end{array}$ | $\begin{array}{r} 97 \\ -\quad 41 \\ \hline \end{array}$ | $\begin{array}{r} 91 \\ -\quad 34 \\ \hline \end{array}$ |
| $\begin{array}{r} 77 \\ -\quad 65 \\ \hline \end{array}$ | $\begin{array}{r} 99 \\ -\quad 57 \\ \hline \end{array}$ | $\begin{array}{r} 33 \\ -\quad 22 \\ \hline \end{array}$ | $\begin{array}{r} 80 \\ -\quad 52 \\ \hline \end{array}$ | $\begin{array}{r} 98 \\ -\quad 64 \\ \hline \end{array}$ | $\begin{array}{r} 38 \\ -\quad 37 \\ \hline \end{array}$ | $\begin{array}{r} 76 \\ -\quad 67 \\ \hline \end{array}$ | $\begin{array}{r} 73 \\ -\quad 16 \\ \hline \end{array}$ |  |





[^0]:    Write the first 5 multiples of 6.

