Name:

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 finish 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.
$\qquad$ circle(s).

Name:

| Miss Glenn has 9 girls <br> and 10 boys in her class. <br> How many students <br> does she have in all? | Sarah made 15 cookies. <br> She gave 6 cookies to <br> her best friend. How <br> many cookies are left? | There are 21 books on <br> the shelf. Four books <br> are about horses. How <br> many books are not <br> about horses? |
| :--- | :--- | :--- |
|  |  |  |



Name:

| Wendy bought four | There are 2 big bars of <br> yellow folders. Her <br> soap. There are 3 little <br> mother gave her six more <br> folders. How many folders <br> bars of soap. How many <br> does she have now? |
| :--- | :--- |
| bars of soap are there? |  |

Write how much to add or subtract.

## $36{ }_{31}-5{ }_{26}-5{ }_{21}-5{ }_{16}\left(5{ }_{11} \rightarrow 5{ }_{6}\right.$




There were ten pieces of mail in the mailbox. There were three letters. The rest was junk mail. How many pieces of mail were junk mail?

10-3 = $\qquad$

There were $\qquad$ pieces of junk mail.

Erin had five flowers. She grew two more flowers. How many flowers did she have altogether?

$$
5+2=
$$

She had flowers.

Holly likes to play games. She has four board games and five card games. How many games does Holly have in all?

$$
4+5=
$$

$\qquad$

She has $\qquad$
games.

Write the words into the boxes.
stop • has • cow • luck • play • game • mask • shark • week


Wendy lives on a farm. Do the words rhyme?
A lot of animals live on the farm, too.
There are two sheep and nine pigs. How many total animals live on the farm?

give

live


There are animals on the farm.

Name:

Kevin drank 3 milkshakes.
If David drank 2 more milkshakes than Kevin, how many milkshakes did they drink in all?

Max made a pattern. He used pins and needles. See if you can finish his pattern: 1 pin, 2 needles, 3 pins, 4 $\qquad$ .

Peter walked 11 blocks to the pool. Wendy walked 4 blocks to the pool. How many more blocks did Peter walk?

Write $<,>$, or $=$.

$80 \bigcirc 80$
46

$63 \bigcirc 69$

Write the missing letter to spell with.
wit_ W_th _ith
Write the missing sign.
$10 — 7=17$


85


82
$19 \bigcirc 14$
$17 \bigcirc$ 65
4145

14
 85
$25 \bigcirc$ 28


Name:
What numbers make 6 ?


What numbers make $10 ?$


What numbers make 7 ?


What numbers make 9 ?


It is very hot today. Gavin drank six cups of water. David drank three cups of tea. Robert drank seven cups of water. Jacob drank two cups of water. How many cups of water did the boys drink?

Jessica liked carrots cut in round slices. They looked like orange pennies. She helped her mother cut them. Jessica cut 16 slices. Her mother cut 29 slices. How many slices did they cut in all?

Mrs. Moore had 18 eggs. She used 5 eggs for breakfast. How many eggs are left?

Sara asked David how many cows he saw. He said there were fewer than 25 . There were more than 23 . How many cows did David see?


RODE R ODEUNRDEAOORDXCEEDBYR
EAT $Z$ A E Q A P NVEAT T DEAT T T I K A E
DIG I I D I GGYDEHGLIDBCJGDKDH

Name:


$$
\begin{array}{r}
7 \\
7 \\
+3 \\
+ \\
\hline
\end{array}
$$

Name:

|  | Tens | Ones |
| :---: | :---: | :---: |
|  |  |  |
|  |  |  |
| $47=\ldots$ tens | ones |  |
| $40+7=$ |  |  |



| Tens | Ones |
| :---: | :---: |
|  |  |
|  |  |




| Tens | Ones |
| :---: | :---: |
|  |  |
|  |  |



| Tens | Ones |
| :--- | :--- |
|  |  |
|  |  |

$54=$ $\qquad$ tens $\qquad$ ones
$50+4=$ $\qquad$


Name: $\qquad$


Distance from

centimeters

Distance from A to B


## centimeters

Distance from D to E

centimeters

Distance from ${ }^{\mathrm{F}}$ to ${ }^{\mathrm{G}}$


## centimeters

Name:

$\qquad$

## I am joyful when

$\qquad$

$\qquad$

Robert put 6 sodas on a tray. Jessica took 2 sodas off the tray. How many sodas were left on the tray?


Read the word.
Clap your hand for each syllable.
How many syllables?


123

What is the difference for 8 - 4?
$\bigcirc 7 \bigcirc 2 \bigcirc 8 \bigcirc 4$

5 is more than
$\bigcirc 5 \bigcirc 6 \bigcirc 4$

What is the sum of $3+3+3$ ?
$\bigcirc 9 \bigcirc 5 \bigcirc 13 \bigcirc 11$

BRING BWBRINGYNSRGOMBRIHNNNB LIKE L P A I K C T J L I E K O E L I K E V K Z E READY A I E K R E AD Y UCD Y R E A D D Y E E E SAD I K S A D D T A L M S B D Y A S J X P S A D BOX B $\cup X F B$ B $X$ B OXXXOB $X X O B \vee O U B$ HOT I J M F N T U X OH THOTHOT TGEQH

Name:

What is ten less than 55?


$$
37+\ldots=47
$$

Circle the fifth number.
8, R, A, 4, X, 4, 5, Z, F, B,
9, 1, 9, D, 4, F, 2, D

Name:


Count by 4 s .
$7+1$

Draw ONE continuous line that touches every box ONCE.
Count by 4 s. Find the box with the number 4 . Move up, down, right, or left.
Keep counting until you reach 60.

| 4 | $24-----$ | -- | 36 |  |
| ---: | ---: | ---: | :--- | :--- |
| 1 | 1 |  |  |  |
| 8 | $\vdots$ | $56-$ | -60 |  |
| 1 | 1 |  |  |  |
| $1 z-$ | --16 | 52 |  |  |

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