

Study this scarecrow. Circle the numbers.


0 three eight seven

six two three
(4) eight two four
$\Delta$ one eight ten
four five six
98 three ten six

## Compare and draw boxes around the groups that have the same amounts.





CoedHelper

Name:

Alex asked Jason to guess his number. "7," said Jason.
"Lower," replied Alex.
"3," said Jason.
"Higher," replied Alex.
What should be Jason's next guess?
What are the possible numbers that could be Alex's number?

Nathan is an old man. Okay, I'm joking. He is only 4 years older than Emily.
Emily is 6 years old.
How old is Nathan?

Rosa's family has 4 bikes and 1 car. How many wheels does Rosa's family have?

At Jacob's birthday party, Jacob's mom wrote on a piece of paper how many steps to take. She didn't show the paper or the number she wrote! Then she told everyone to take some steps. If your number of steps is correct, you win. The only hint she gave was that the number is greater than 6 but less than 10 .
If you were at this party, how many steps would you take?

Name:

## Count the things at Betsy's Bakery. Write the numbers by the pictures below.


edHelper.com/math-games.htm

Name:
Circle the word that matches the number.

edHelper.com/math-games.htm

Name:


Name: $\qquad$


1
2


7


Name:

Draw a line to match each problem with the same answer.
five 2

Draw a line to match each problem with the same answer.
0

| 2 |  |  |
| :--- | :--- | :--- |
| 3 (three) | 1 (one) | 2 (two) |
| 5 (five) |  |  |



How do you spell 2?

Name:

Which number completes the number pattern?

1, 3, $5, ?$
(b) (7)

How many?
zero, one, two, three, four, five, six, seven, eight, nine, ten

What number comes after five?


Count and then write the number.

## PREVIEW

Join edHelper.com for full access.

Name: $\qquad$

Draw a line to match each problem with the same answer.
6
8

What number is the little or hour hand on?

##  <br> $$
\underline{6}, \underline{7}, \underline{?}, \underline{9}
$$ <br> PREVIEW <br> Join edHelper.com for full access.

Which number completes the number pattern?

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

$\square$


- six
- ten
- 7

How do you spell 8?

## How do you spell 9?

Name: $\qquad$


## PREVIEW

Join edHelper.com for full access.


Clrcie tne tourtn number.
2, 4, F, X, 1, R, A, 3, D, Z,
2, 2, 2, B, D, 3, F, 2
$10,12,14,16,18,20$, $\qquad$
$24,26,28$

$A, E, I, \ldots, Q, U, Y$

Name:

Sarah is 8 years old.
Her younger brother is Nathan. He's older than 4 years old. How old can Nathan be?

Peter asked Adam to guess his number.
" 4, ", said Adam.
"Higher," replied Peter.
"9," said Adam.
"Lower," replied Peter.
What should be Adam's next guess? What are the possible numbers that could be Peter's number?

## Join edHelper.com for full access.

The number is less than 9 but greater than 1.
What are the possible numbers that the number can be?

$\qquad$
$\qquad$
$\qquad$ .
$\qquad$
$\qquad$ , $\qquad$ , or $\qquad$

Name: $\qquad$
Write in numbers that are greater.
$6 \quad-\cdots$

Write in numbers that are less.

## PREVIEW

Join edHelper.com for full access.


Write in "are the same," "less than," or "greater than."


The number of the . . .
spoons is knives is $\qquad$
the number of forks.
the number of knives.

Name:
What's 1 more?


What's 1 less?

## PREVIEW

Join edHelper.com for full access.


## Count backward. Write in the missing numbers.


©edHelper
edHelper.com/math-games.htm

Name:
Look at this picture. Underline the answers. Y is yes. N is no.


## PREVIEW

## Join edHelper.com for full access.



Name: $\qquad$


Name: $\qquad$



Name: $\qquad$

$\qquad$

## Put an X by the group in each row with more.



## 

## PREVIEW

Join edHelper.com for full access.

edHelper.com/math-games.htm

©edHelper

The watermelons Hippo will pick have numbers greater than 4 but less than 10. Shade in the watermelons Hippo will pick.

edHelper.com/math-games.htm
$\qquad$


Name: $\qquad$

$\qquad$


## Subscribe to Get Answer Keys

 ** and so much more!

## SUBSCRIBE TO RECEIVE EVEN MORE

Answer Keys • Effective Activities • Access to as many printables as you need!




