



Name _____

Date _____

1. There are 9 ducks swimming along in a line. There are 3 grown-up ducks, and the rest are babies. How many of the ducks are babies?
 - a. Explain your thinking using pictures, numbers, or words.

- b. Write a number sentence that shows how you solved the problem.

2. Jennifer says you can use addition to solve subtraction.
She says to solve $7 - 2 = \square$, just add $7 + 2$.
Explain how Jennifer is right **and** wrong using words, pictures, or numbers.



3. Jeremy is confused about this problem: $\underline{\hspace{1cm}} = 10 - 6$. Be his teacher. Write two addition number sentences that might help him understand and solve it. Explain to Jeremy using words, pictures, or numbers, too.
4. At the park, there are 3 friends playing baseball. Some more friends come. Now, there are 10 friends playing.
- a. How many friends come to play with the first 3 friends? Explain your thinking using a math drawing, numbers, or words.
- b. Write an addition sentence and a subtraction sentence to match the story.



5. Using the numbers 3, 9, and 6, write four different number sentences on the line below.
