



Name _____

Date _____

1. There were 3 boys at Mark's party. Some more came after football practice. Then, there were 8. How many boys came to Mark's party after football practice?
 - a. Draw a picture to help you solve the problem.

b. Draw a complete number bond that goes with this story.

c. Write an addition sentence to match this story.



2. Write the missing numbers on the lines. Then color the boxes, some boxes could be more than one color.

- Color all of the partners to 10 blue.
- Color all of the +1 facts yellow.
- Color all of the +2 facts red.

$4 + 6 = \underline{\quad}$

$\underline{\quad} = 1 + 5$

$3 + 2 = \underline{\quad}$

$\underline{\quad} = 7 + 2$

$5 + 2 = \underline{\quad}$

$\underline{\quad} = 8 + 1$

$9 + 1 = \underline{\quad}$

$\underline{\quad} = 3 + 1$

$3 + 7 = \underline{\quad}$

3. Look at the animal picture!



- Write two different addition sentences using 5, 4, and 9 that describe the animal picture.

- How are these number sentences the same? Explain your thinking using pictures, numbers or words.



4. Monica says that when the unknown number is 3, it makes this number sentence true:
 $4 + 2 = \underline{\quad} + 3$. Terry says she is wrong. He says 6 makes the number sentence true.

Who is correct? Explain your thinking using pictures, words, or numbers.

5. Monica says that 4 and 2 is equal to 2 and 4. Terry says she is wrong again. Explain who is correct, using pictures, numbers, or words.



6. Next, Monica tells Terry $6 = 6$. Terry says she is wrong one more time. Explain who is correct, using pictures, numbers, or words.
7. Terry decided to give 9 carrot sticks to his friend Monica. Monica put 5 carrot sticks on her plate and some more in her lunch box. How many carrot sticks did Monica put in her lunch box?