Name_____Date_____

K.OA.3 - Decompose numbers less than or equal to 10 into pairs in more than one way,
e.g., by using objects or drawings, and record each decomposition by a
drawing or writing an equation (e.g., 5 = 2 + 3 and 5 = 4 + 1).

1. Kloe had 6 pencils in her desk. Some were blue and some were
   red. How many of each could there be? Show more than one way.

2. Jacob had 8 balls in his bag. Some were baseballs and some
   were soccer balls. Circle some of possible combinations Jacob
   could have.

4   and 4   2   and 3

6   and 1   1   and 7

5   and 3   3   and 4