

How Many of Each?

Here is a story problem.

I have 6 crayons.

Some are red. Some are blue.

How many of each could I have?

How many red? How many blue?

There are many solutions.

Here are some solutions.



4 red and 2 blue



5 red and 1 blue



1 red and 5 blue



Can you find other combinations of blue and red crayons?

Note to Teacher: *How Many Do You Have?* Session 4.4. Use this page to help students make sense of a new type of problem, called How Many of Each?, that they will solve in this Investigation and throughout first grade.