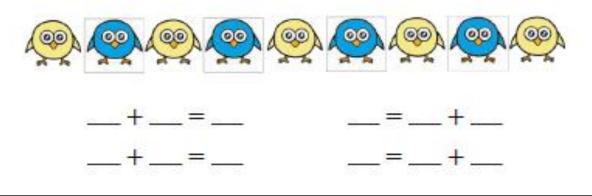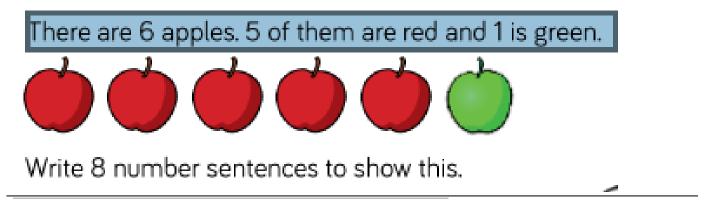This week we have been focusing on addition to and within ten. We have been looking at understanding the concepts of addition using counting on strategy and representing in 4 different ways (inverse).

Using the image, how many calculations can you create?

___ + ___ = ___   ___ = ___ + ___

___ + ___ = ___   ___ = ___ + ___

Now can you write 4 addition number sentences for the below picture.

There are 6 apples. 5 of them are red and 1 is green.

Write 8 number sentences to show this.

Amir has 5 counters in total. Each of his counters are either in a bag or a cup. How many different ways could the counters be split between the bag and the cup?

Write 4 number sentences to go with each.

Are any of the sets of number sentences the same? Why?