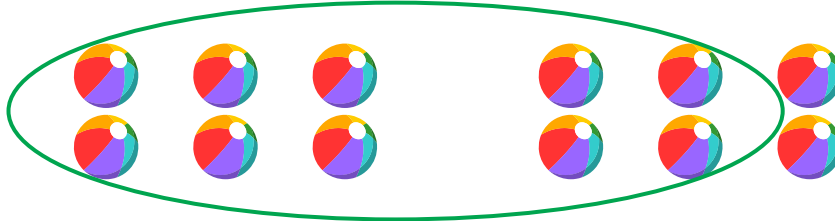# ADDITION WORDS PROBLEMS

Draw a circle to show how you made ten to help you solve the problem.
Example:

John has 6 balls and Mike has 6 balls. How many balls do they have in all?

6 and _6_ make _12_

10 and _2_ make _12_

John and Mike have _12_ balls in all.

----

1. There are 7 children standing in one row and 5 children standing in second row.
   How many children are standing in both the rows?

   7 and ___ make ____

   10 and ___ make ____

   There are ____ children standing in both the rows.

----

2. There are 6 chocolates and 7 ice creams on the table. How many chocolates
   and ice creams are there in total?

   6 and ___ make ____

   10 and ___ make ____

   There are ____ chocolates and ice creams in all.

EDUBUZZ KIDS