

26.1.22 Maths Challenges Adding one using number bonds Part I

Challenge 1

What number bond is represented in the pictures?

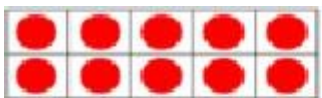


There are red counters,

There are _ blue counters.

Altogether there are ___ counters.

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



There are ___ re

red

There are ___ bl

counters.

Altogether there

there are

blue

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

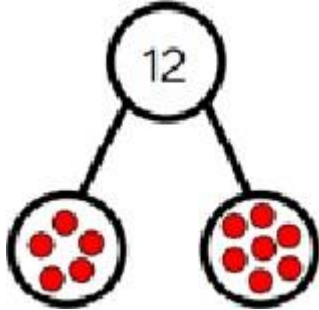
$$\underline{\quad} + \underline{\quad} = \underline{\quad}$$

counters.

counters.

Challenge 2

Working systematically, continue to find all the number bonds to 12. CLUE; There are 13 ways to find numbers to 12.



$$12 = 12 + 0$$

$$12 = 11 + \underline{\quad}$$

$$12 = 10 + \underline{\quad}$$
