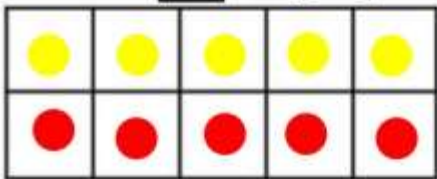


COUNTING				
				
How many?	How many?	How many?	How many?	How much?
14	10	9	12	4

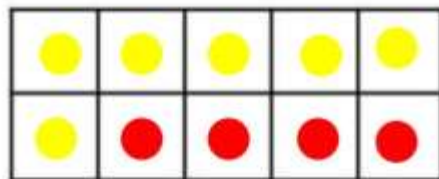
CALCULATING

Use the tens frames to help you find number bonds to 10. Can you think of another way of making 10 in the empty tens frame?

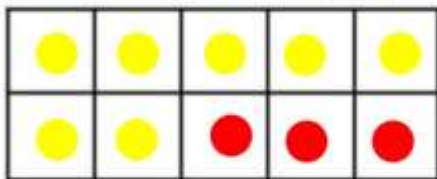
$$5 + 5 = 10$$



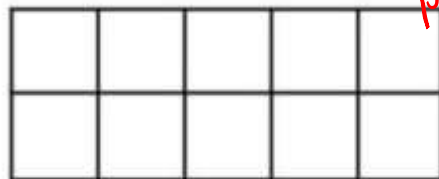
$$6 + 4 = 10$$



$$7 + 3 = 10$$



$$\square + \square = 10$$



Any other possibility

ONE LESS THAN

Can you find one less than these numbers?



One less than 12 is

11



One less than 13 is

12



One less than 8 is

7



One less than 14 is

13