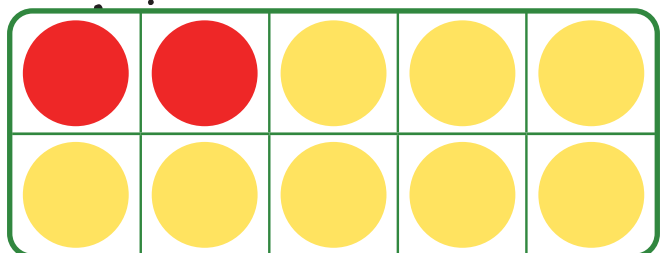
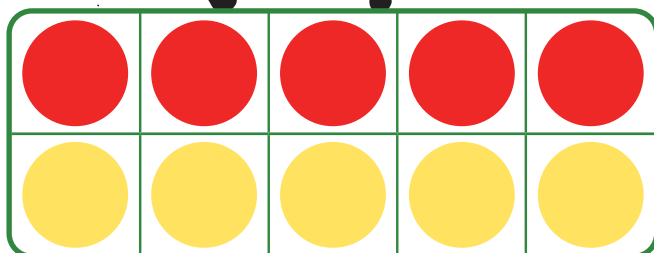


# NINJA NUMBER BONDS OF 10

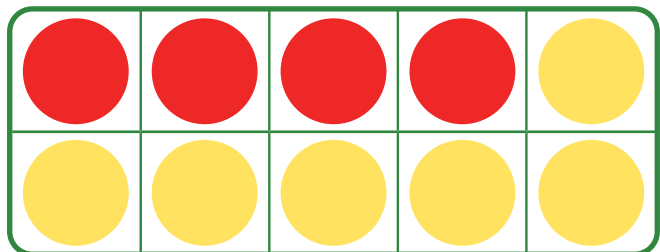
The turtles have prepared some ten-frames for you to practise your number bonds of 10. Can you fill in the missing numbers?



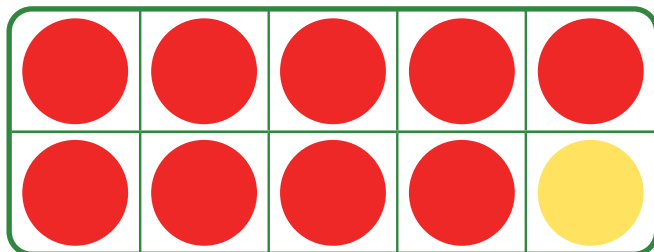
$$2 + \square = 10$$



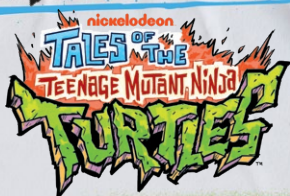
$$\square + 5 = 10$$



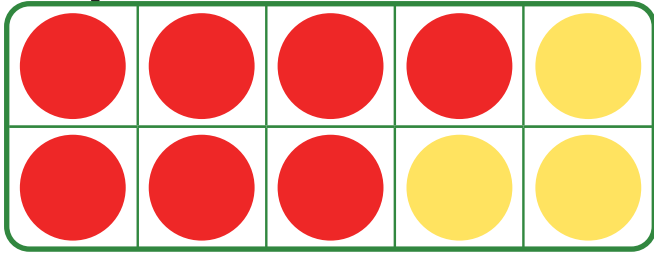
$$4 + \square = \square$$



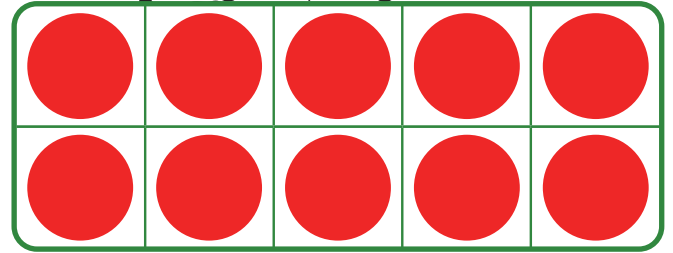
$$\square + 1 = \square$$



# NINJA NUMBER BONDS OF 10

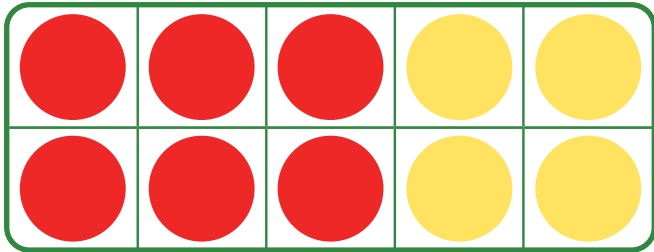


$$7 + \square = 10$$

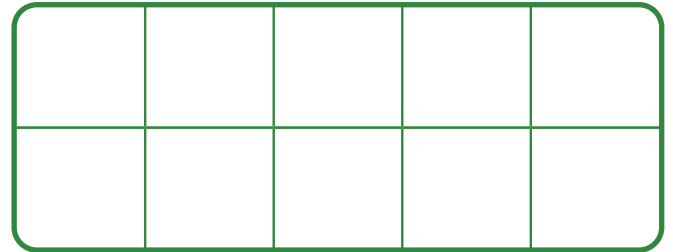


$$\square + \square = 10$$

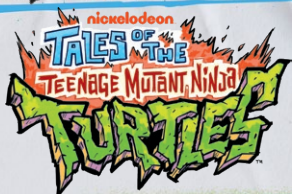
CREATE YOUR OWN!



$$\square + \square = \square$$

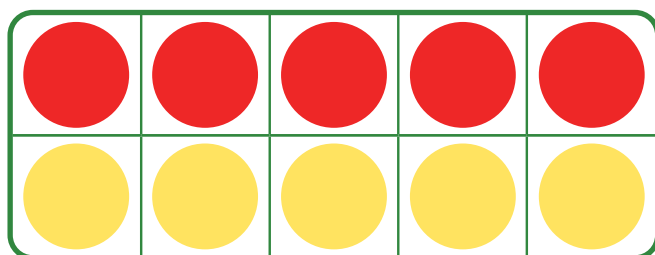
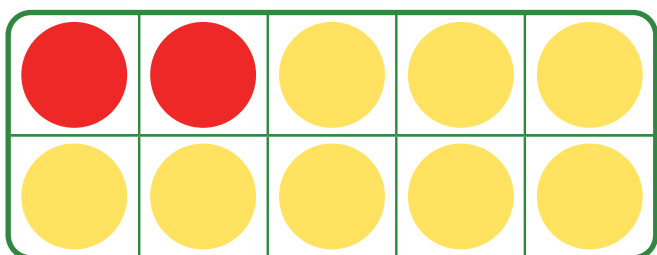
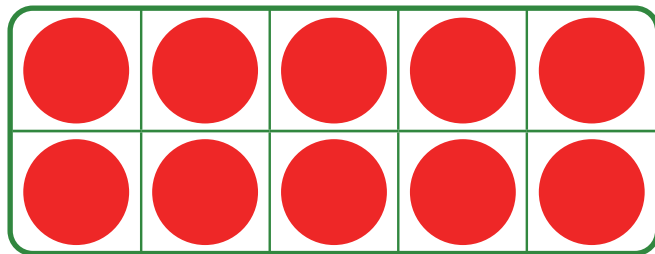
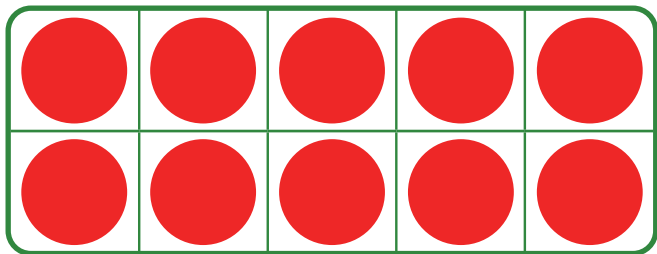


$$\square + \square = \square$$



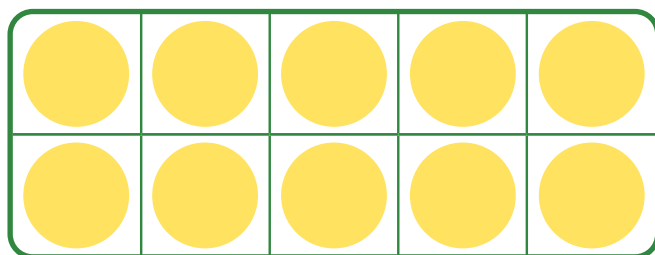
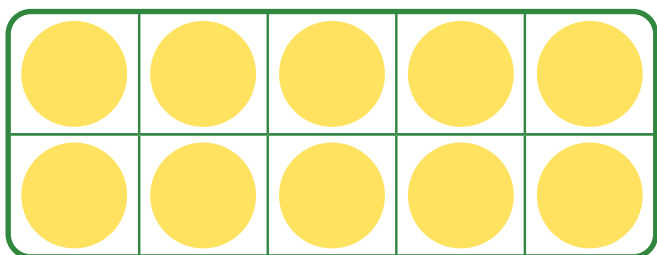
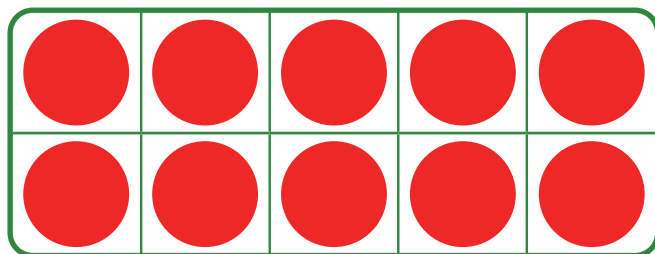
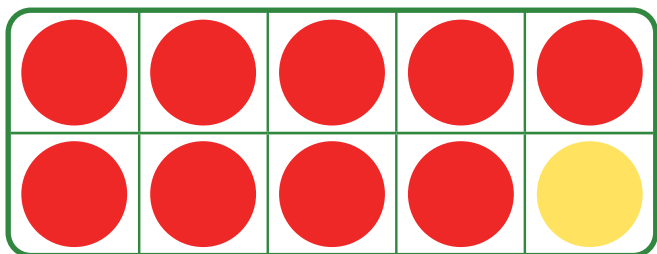
# NINJA NUMBER BONDS OF 20

The turtles have prepared some ten-frames for you to practise your number bonds of 20. Can you fill in the missing numbers?



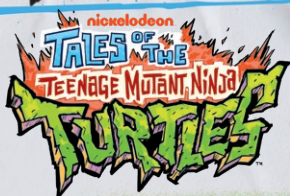
$$12 + \square = 20$$

$$15 + \square = 20$$

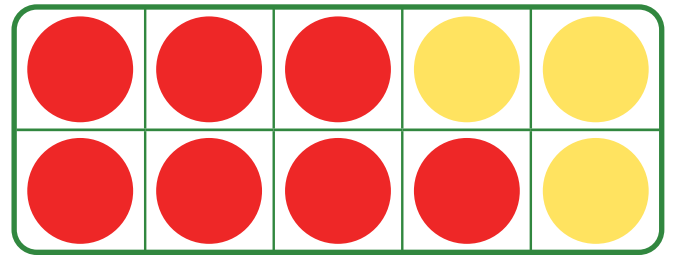
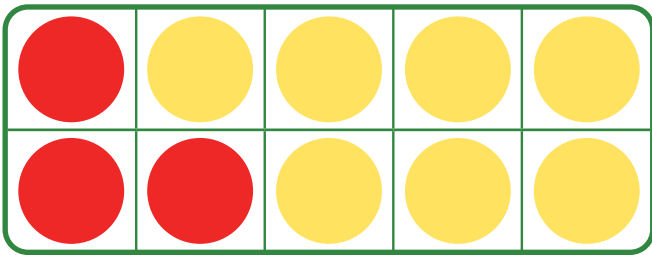
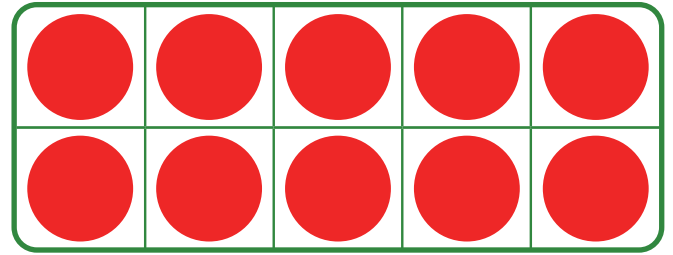
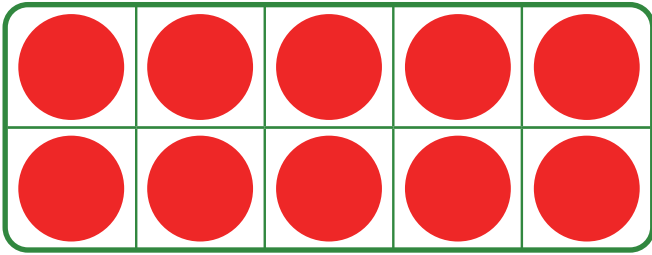


$$\square + 11 = \square$$

$$\square + 10 = \square$$



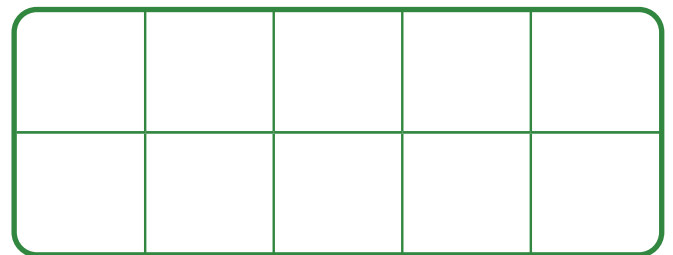
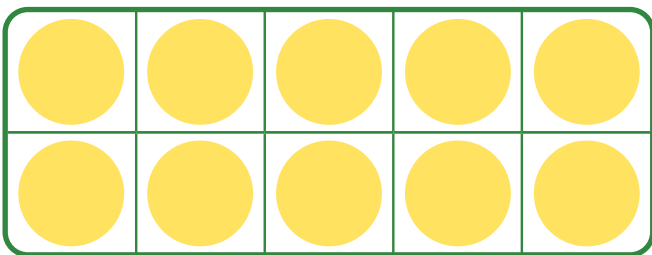
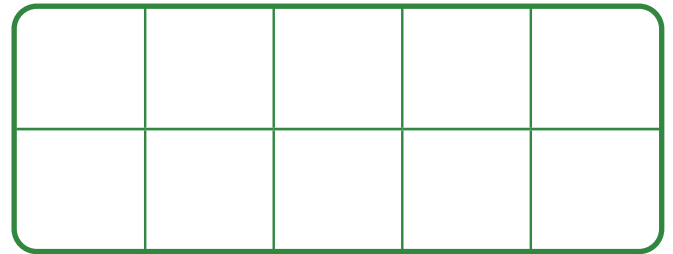
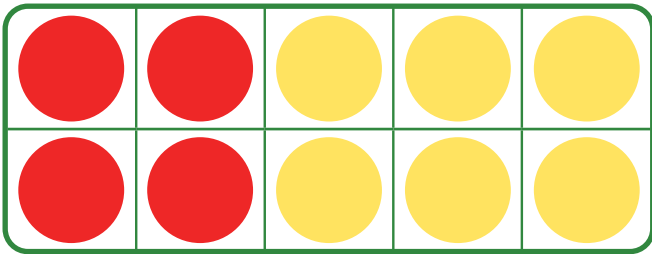
# NINJA NUMBER BONDS OF 20



$$\square + 7 = \square$$

$$\square + \square = \square$$

CREATE YOUR OWN!



$$4 + \square = \square$$

$$\square + \square = \square$$

