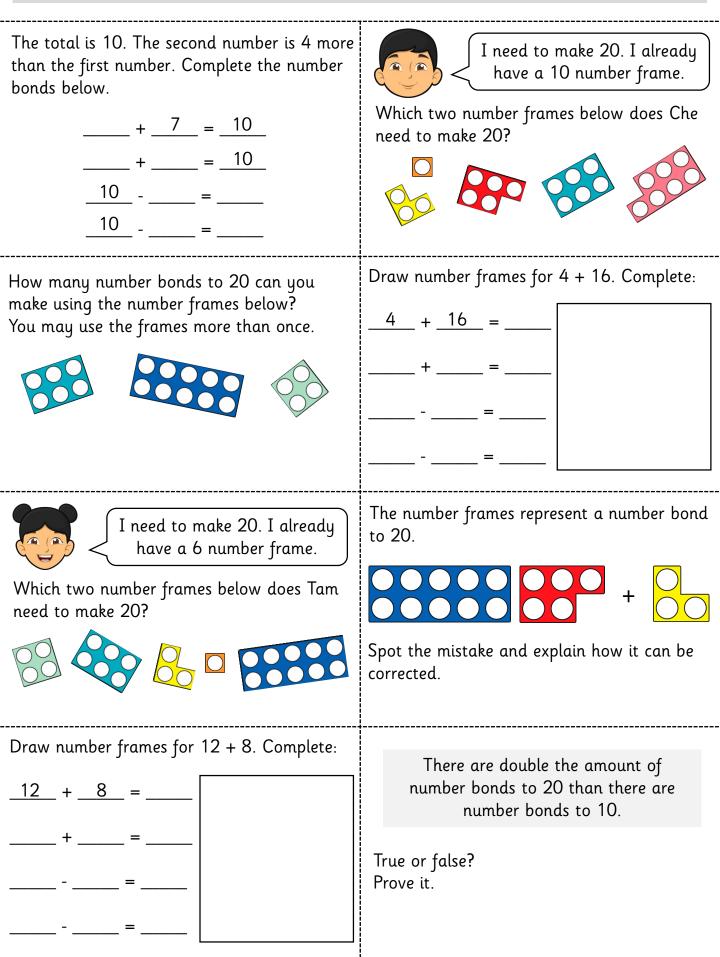
## Number frame number bonds





## Number frame number bonds



I need to make 20. I already

have a 10 number frame.

Which two number frames below does Che

7 and 3 as 10 + 7 + 3 = 20.

Draw number frames for 4 + 16. Complete:

need to make 20?

4 + 16 = 20

The total is 10. The second number is 4 more than the first number. Complete the number bonds below.

$$\frac{3}{7} + \frac{7}{3} = \frac{10}{10}$$

$$\frac{7}{10} - \frac{3}{7} = \frac{7}{3}$$

How many number bonds to 20 can you make using the number frames below? You may use the frames more than once.

