

Add ones using number bonds 2

**5** Complete the additions.

$$\square + 5 = 9$$

$$\square + 2 = 9$$

$$8 + \square = 9$$

$$6 + \square = 9$$

**6** Complete the additions.

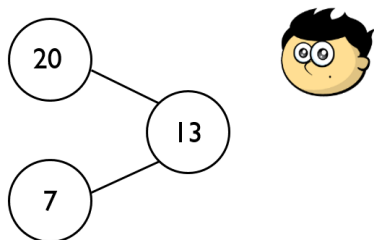
$$\square + 5 = 19$$

$$\square + 2 = 19$$

$$18 + \square = 19$$

$$16 + \square = 19$$

Jack represents a number bond to 20 in the part whole model.



Can you spot his mistake?

**Deeper Learners**

**True or false?**

There are double the amount of numbers bonds to 20 than there are number bonds to 10

Prove it – can you use a systematic approach?

