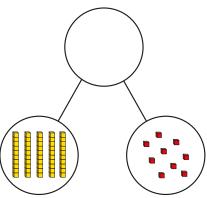
Tens and ones using addition



Draw base 10 to complete the part-whole model.



Complete the sentences.

There are tens and ones.

The whole is



- 2 Complete the sentences to describe each number.
 - a) 39 has tens and ones.
 - b) 70 has tens and ones.
 - c) 12 has ten and ones.
 - d) 56 has tens and ones.



Complete the number sentences to describe each number.

The first one has been done for you.

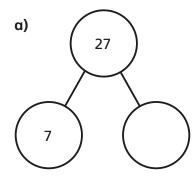
a)
$$39 = 30 + 9$$

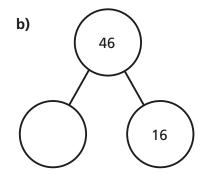
4 Dexter has 30 sweets and Dora has 28 sweets.

Represent the total number of sweets:

- using base 10
- as a part-whole model
- as a number sentence.
- 5 Complete the part-whole models.

Write four number sentences to match each part-whole model.





Tens and ones using addition

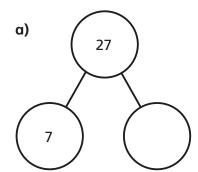


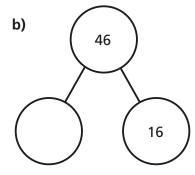
- Complete the number sentences to describe each number.

 The first one has been done for you.
 - a) 39 = 30 + 9
- c) 12 = +
- **b)** 70 = +
- **d)** 56 = +
- Dexter has 30 sweets and Dora has 28 sweets.

 Represent the total number of sweets:
 - using base 10
 - as a part-whole model
 - as a number sentence.
- 5 Complete the part-whole models.

 Write four number sentences to match each part-whole model.





6 Complete the number sentences.

7 Annie thinks that 50 + 9 = 509

Show that Annie is wrong.

How would you help Annie to get it right next time?

Talk about it with a partner.





8 Complete the number sentence.

Compare your answer with a partner's answer.

How many different ways can you complete the number sentence?



