# Counting Forwards and Backwards

- Count forwards and backwards
- Use number patterns

# **Counting Forwards**

When you count **forwards**, you start with a number of lower value and move on to numbers with a higher value.



#### Example

Here are eight small frogs. If four of them jump away, how many frogs are left?



Start at 8. Count back 4 = 4 frogs.

## Number Patterns

You can count forwards and backwards in steps of 2, 3, 5 and 10.



### **Quick Test**

1. Write the missing numbers on the snake.



- 2. Start at 19 and count back the given amounts.
  - a) Count back 5 =
  - **b)** Count back 11 =
- 3. There are five kittens asleep in a basket. If four of them wake up and go outside to play, how many kittens are still asleep in the basket?

### Key Words

- Forwards
- Backwards

**Key Point** 

Numbers always

stay in the same order but can be

or forwards.

Jumps of 10.

counted backwards