

# 1 VOCABULARY types of numbers

a **Circle** the correct way of saying the numbers.

- 1 Nearly  $\frac{3}{4}$  of students in our class say they are impatient.  
*three-fourths / **three-quarters***
- 2 Research shows 47% of web users wait for two seconds or less for a page to load.  
*forty-seven per cent / **forty-seven per cents***
- 3 More than 5,000 homes in our town now have super-fast broadband.  
*five thousands / **five thousand***
- 4 A BMW M3 can go from 0–60 in 4.3 seconds.  
*four point three / **four dot three***
- 5 There are over 1,850 trees in the park.  
*eighteen fifty / **one thousand eight hundred and fifty***
- 6 The population of our city is 210,000.  
*two hundred ten thousand / **two hundred and ten thousand***

b Complete the sentences in two ways: in **a** with a number and in **b** with the exact words you would use.

- 1 New Year's Day is on January
  - a 1st.
  - b the first.
- 2 Half of 56 is
  - a \_\_\_\_\_.
  - b \_\_\_\_\_.
- 3 Is 0.75 the same as  $\frac{1}{2}$ ?
  - a No, it's the same as \_\_\_\_\_.
  - b No, it's the same as \_\_\_\_\_.
- 4 Half of 3,500 is
  - a \_\_\_\_\_.
  - b \_\_\_\_\_.
- 5 As a percentage,  $\frac{1}{2}$  is
  - a \_\_\_\_\_.
  - b \_\_\_\_\_.