

Level 4

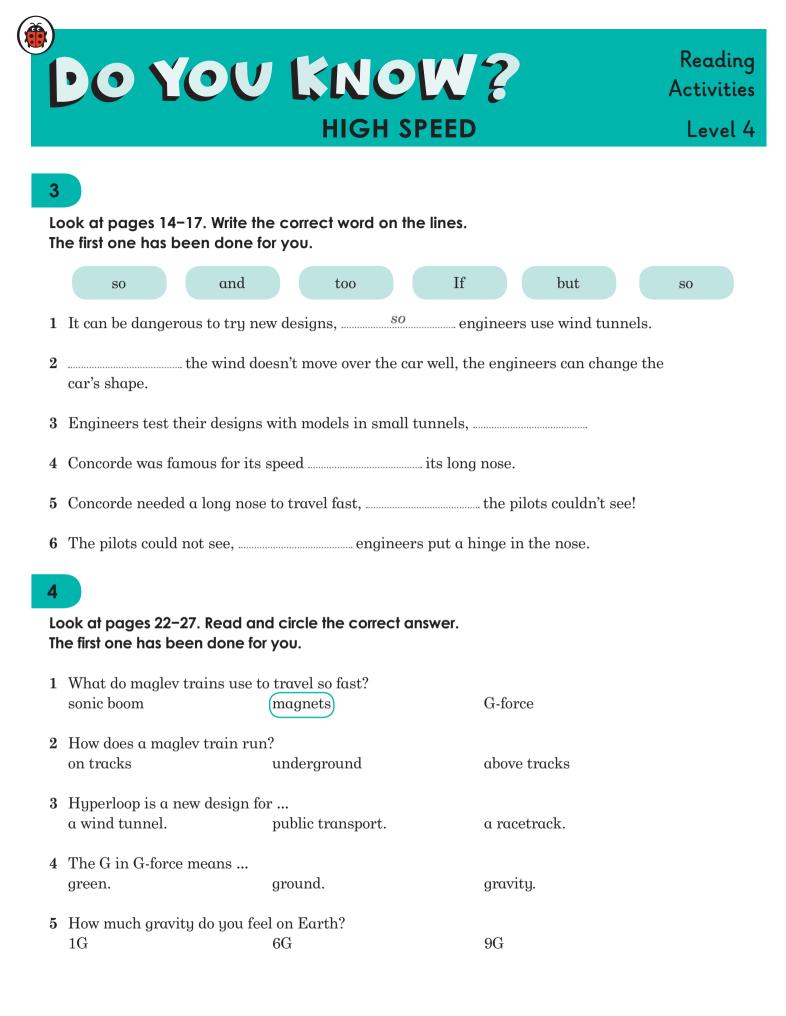
1 a Look at pages 4–5. Read and write T (True) or F (False) The first one has been done for you. \_\_\_\_\_*T*\_\_\_\_ 1 The yellow duck is floating. The black bird has a red beak. 2 There are lots of different things made of metal. 3 There is a pink shape. 4 ----The speed limit is 50 kilometres an hour. 5 The speed of the car is 140 kilometres an hour. 6

- b Look at pages 4–5. Write the words. The first one has been done for you.
- 1 Look out of the window! Can you see the l and?
- $2 \quad \text{Ice } m \dots \dots \dots \text{ in the sun}$
- 3 They are looking at a d ..... on the table.
- 4 Look at the dark clouds and l .....!
- 5 Trains travel on t
- 6 The boy is throwing something in the  $\alpha$  ......

## 2

## Work in small groups. Look at pages 6–13. Match the descriptions and the numbers. The first one has been done for you.

- $1 \ \ {\rm The \ speed \ of \ } a \ {\rm peregrine \ falcon}.$
- 2~ The year a person first flew faster than sound.
- 3 The speed of sound.
- $\label{eq:constraint} 4 \ \ \, {\rm The \ speed \ } a \ \, {\rm hypersonic \ plane \ could \ fly}.$
- 5 The time it takes for light to travel from the Sun to Earth.
- a 499 seconds
- **b** 6,000 kilometres an hour
- c 1 390 kilometres an hour
- d 332 metres a second
- **e** 1947





## 5

Talk to a friend. How much can you remember? Ask and answer the questions.

- 1 What is the fastest animal in the world?
- 2 Who is the fastest person on land?
- **3** What is the fastest car in the world?
- 4 What is NASA's fastest spacecraft?
- 5 How long that spacecraft take to go around Earth?