

# VOCABULARY AND LISTENING

## Getting around

1 ★ Complete the transport phrases with the missing vowels.

- 1 g o \_ o n \_ f o o t
- 2 g \_ t \_ n \_ tr \_ \_ n
- 3 g \_ t \_ ff \_ b \_ s
- 4 g \_ t \_ \_ t \_ f \_ \_ c \_ r
- 5 g \_ t \_ nt \_ \_ t \_ x \_
- 6 g \_ by tr \_ m
- 7 t \_ k \_ \_ pl \_ n \_

2 ★ Match 1–6 with a–d.

- 1 Our visitors got into ☒ d
  - 2 We planned to catch ☐
  - 3 I usually go by ☐
  - 4 If you miss your bus, ☐
  - 5 Which tram stop should I ☐
  - 6 Is it better to cycle or go ☐
- a bike when it isn't raining.  
b you can catch the next one.  
c on foot?  
d their car and drove away.  
e a plane from Manchester Airport.  
f get off at?

3 ★ Circle the correct options.

- 1 I get / go by tram when I visit my friends in town.
- 2 Pete always goes to school on / by bike.
- 3 I get off the bus at this stop and go by / on foot from here.
- 4 My friend's taken / got into a plane to Sardinia.
- 5 Get on / off the train and find a seat by the window.
- 6 If you go on / by the underground, you get there quicker.
- 7 They can catch / go by a bus outside their house.
- 8 Marie got out off / of the car and hit her head on the door.



## A radio interview

4 ★ Listen to the interview. Do Ellie and Joe think space tourism is just science fiction?

5 ★★ Listen again and circle the correct answers.

- 1 The interview takes place ...  
a in a radio studio   b at a school  
☒ c at a technology fair
- 2 Joe says he ... to drive.  
a loves   b doesn't need  
c hasn't learned
- 3 Ellie likes the idea of ...  
a driverless cars   b more bikes  
c faster bikes
- 4 She's seen an exhibit about ... in space.  
a films   b astronauts   c travel
- 5 Joe thinks rockets to space will be ... today's jet planes.  
a the same as   b different from   c similar to
- 6 In Ellie's opinion, tourist trips to Mars in the next 20 years are ...  
a possible   b impossible   c a problem

6 ★★★ Answer the questions.

- 1 In your opinion, is a holiday on Mars just science fiction? Why / Why not?  
\_\_\_\_\_  
\_\_\_\_\_
- 2 If it becomes possible to go on holiday in space, do you think you will go? Why / Why not?  
\_\_\_\_\_  
\_\_\_\_\_