

4

Home

Vocabulary

A

Describing houses and homes

I can describe houses and homes.

1 Complete the types of home with *a, e, i, o* and *u*.

- 1 m__ns__n
- 2 f__rmh__s__
- 3 v__ll__
- 4 m__b__l__h__m__
- 5 fl__t
- 6 b__ng__l__w
- 7 h__s__b__t
- 8 t__rr__c__d__h__s__
- 9 s__m__d__t__ch__d__h__s__
- 10 th__tch__d__c__tt__g__
- 11 d__t__ch__d__h__s__

2 Look at the picture and complete the labels.

- | | |
|----------------|-----------------|
| 1 f_____ | 10 s_____d_____ |
| 2 e_____ | 11 p_____ |
| 3 b_____ | 12 l_____ |
| 4 s_____ | 13 p_____ |
| 5 g_____ | 14 p_____ |
| 6 b_____ | 15 d_____ |
| 7 f_____b_____ | 16 g_____ |
| 8 p_____ | 17 h_____ |
| 9 c_____ | |

3  1.17 Listen to someone describing their ideal home.

Complete the description with the missing words.

My ideal home is in the city. It's a ¹_____,
flat, in an ²_____, modern
building in a ³_____.
It's ⁴_____ for shops,
restaurants and cinemas. Inside, it isn't at all
⁵_____. In fact, it's very
⁶_____.

4 Write a short description of your ideal home. Include the information below. Use words from exercises 1 and 2 and phrases from exercise 3 to help you.

- Where is it?
- What type of home is it?
- Rooms and other features
- Adjectives to describe it



1 Complete the compound nouns with the words below. Two are written as one word.

dining front housing rain rubbish
shipping sky sofa solar studio

- | | |
|--------------------|-----------------|
| 1 _____ bed | 6 _____ flat |
| 2 _____ containers | 7 _____ panels |
| 3 _____ door | 8 _____ scraper |
| 4 _____ dump | 9 _____ table |
| 5 _____ estate | 10 _____ water |

2 Complete the sentences with compound nouns from exercise 1.

- We've had _____ fitted on our roof.
- Joe lives on the 20th floor of a _____.
- There are about 200 homes on the _____.
- Can you open the _____ for me?
- Our guests slept on the _____.
- My uncle's _____ is small, but cosy.

3 Read the texts. Look at the photo and match it with the correct text.

Reading Strategy

When you find evidence in the text that supports an answer, underline it and note which question it refers to. If you do that, you can find it again easily when you are checking all your answers at the end.

4 Read the Reading Strategy. Then match the texts (A–C) with questions 1–4 below. One text matches two questions. Underline the evidence in the text that supports your answers.

In which text does the author ...

- | | |
|---|--------------------------|
| 1 mention that the house isn't built yet? | ☐ |
| 2 refer to an indoor garden? | ☐ |
| 3 make it clear that the house has more than one floor? | ☐ |
| 4 suggest that the house will suit someone with a playful nature? | ☐ |

Strange places to live in ...

A THE SLIDE HOUSE, JAPAN

Did you love going down the slide in the playground as a child? Perhaps you secretly wish you still could? If so, then the Slide House in Japan is the house for you!

Japanese architects have designed an unusual three-storey house with a huge slide that connects each level. This fun house has two staircases on one side going up, and the slide on the other going down, and together they form a circular route around the central area of the house.

The house is in the suburbs of Tokyo, and it functions as a real family home.



B THE SKATEBOARD HOUSE, USA

Are you a skateboarding fan? Would you like to live in a house where you could skateboard everywhere? This is exactly what a former skateboard champion wants to build in California. It will be the first house that can be entirely used for skateboarding as well as living in.

A prototype of the house is currently on display in a French museum. It has three spaces: a living area, a sleeping area and a skateboard practice area. However, you can skateboard everywhere because the floor becomes the wall and then the ceiling in a continuous curve. You can also skate on and off all the furniture!

C THE GIANT SEASHELL HOUSE, MEXICO

If you've ever wondered what it would feel like to live inside a seashell, then this house in Mexico City would be the home for you. This amazing shell-shaped house was designed and built in 2006. As strange as it looks, it's a real home built for a family. The parents were tired of having a traditional house and wanted to live in a home that was inspired by nature.

All the walls and furniture in the house are curved and all the surfaces are smooth. There are round windows and doors, coloured glass walls and floors. The house is built on a hillside and has a large garden.