

## Unit 5 test

### Vocabulary

#### 1 Look and number.



1



2



3



eyes \_\_\_\_  
mouth \_\_\_\_  
hands \_\_\_\_  
arms \_\_\_\_  
face \_\_\_\_  
legs \_\_\_\_



4



5



6

/ 6

#### 2 Look and write.

ears nose wings tail



1



2



3







4

/ 4

## Grammar

3 Look, read and tick ✓ or cross ✗.

	1 <input type="checkbox"/> These are my eyes.
	2 <input type="checkbox"/> This is my mouth.
	3 <input type="checkbox"/> These are my ear.
	4 <input type="checkbox"/> This is my feet.

/ 4

4 Look and circle.



1 It's got **three** / **two** eyes.    2 It's got **five** / **six** legs.    3 It's got **one** / **two** ears.



4 It's got **eight** / **ten** legs.    5 It's got **one** / **two** beak.    6 It's got **three** / **four** legs.

/ 6

## Reading

### 5 Read and circle *T* (true) or *F* (false).

Home	My pets
<p><b>My pets</b></p> <p>I'm Ben. My family has got a rabbit, Pip. It's got a grey body and a brown head. It's got a brown tail, too. It can run and jump.</p> <p>I've got four pets now – a rabbit, two hamsters and a dog! My dog, Max, has got a brown body. It's got a white face and it's got white feet. It's got a black tail, too. My dog is my favourite pet.</p>	

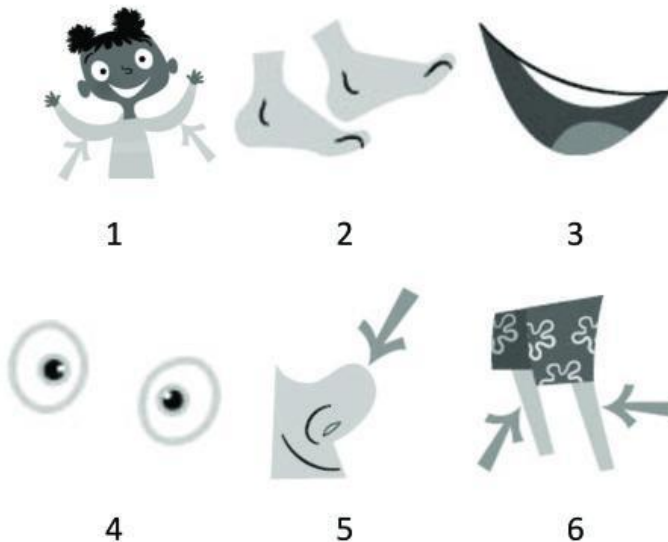
- 1 Pip is a rabbit.
- 2 Pip has got a white head.
- 3 It's got a brown tail.
- 4 The dog has got a brown face.
- 5 It's got white feet.

T / F  
T / F  
T / F  
T / F  
T / F

/ 5

## Writing

### 6 Look and write *This is* or *These are*.



- 1 \_\_\_\_\_ my arms.
- 2 \_\_\_\_\_ my feet.
- 3 \_\_\_\_\_ my mouth.
- 4 \_\_\_\_\_ my eyes.
- 5 \_\_\_\_\_ my nose.
- 6 \_\_\_\_\_ my legs.

/ 6

## Listening

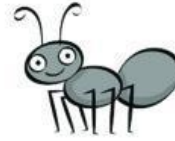
7 5 Listen and number.



A \_\_\_\_



B \_\_\_\_



C \_\_\_\_



D \_\_\_\_

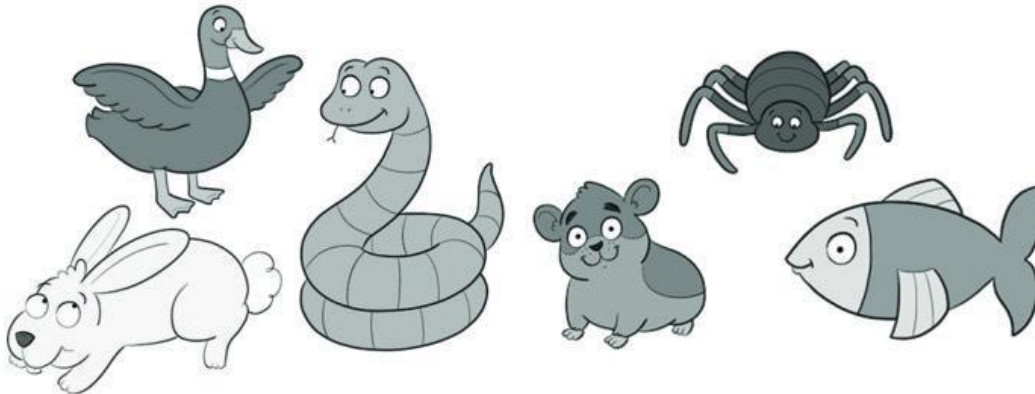


E \_\_\_\_

/ 5

## Speaking

8 Look and say *It's got*.



/ 4

How do you feel about the test?



happy



OK



disappointed



The best thing about your test is

\_\_\_\_\_.

You can improve by

\_\_\_\_\_.

Test score

40