

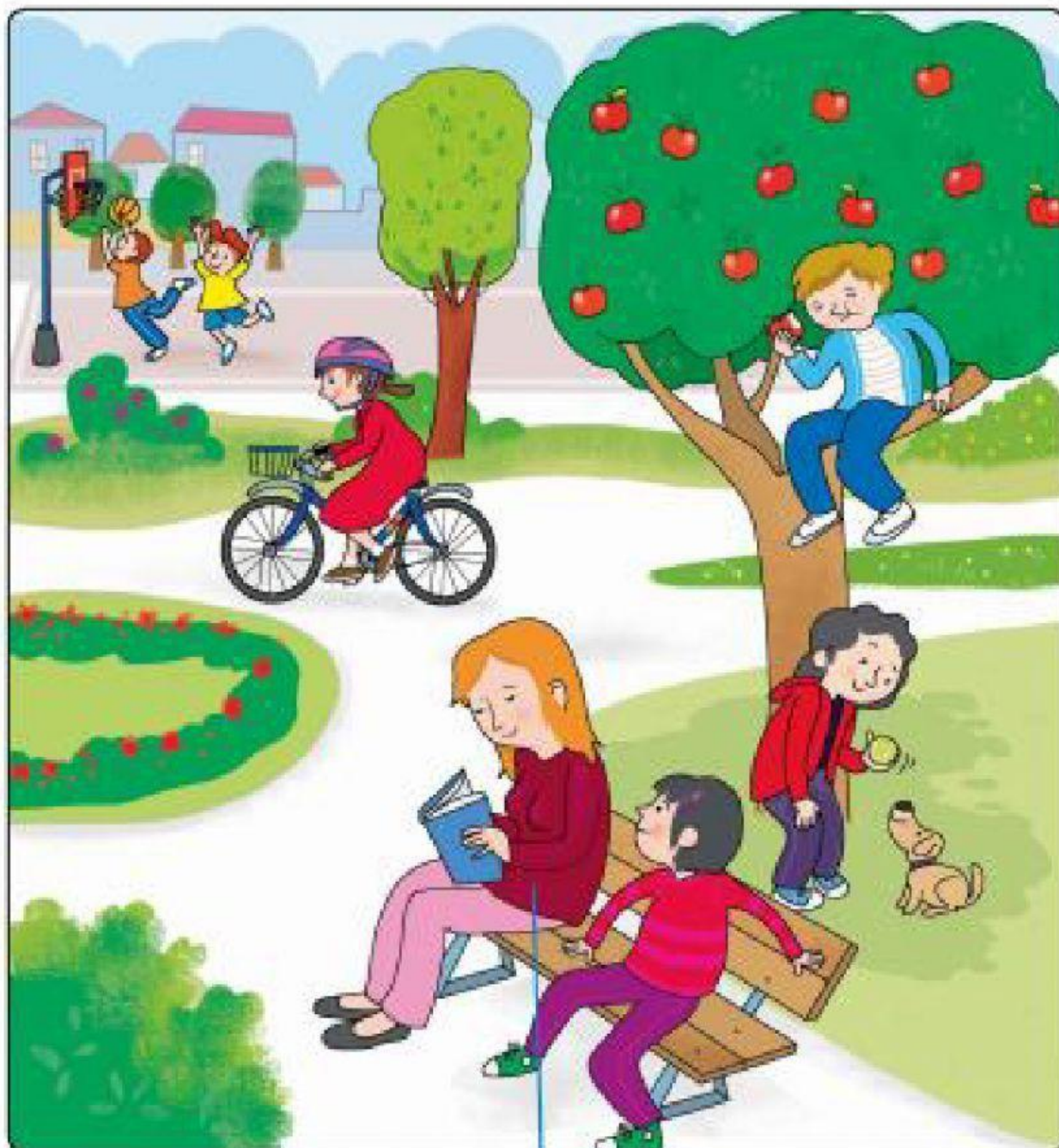
 Listen and draw lines. There is one example.

Anna

Bill

Kim

Pat



Nick

Grace

Tom

Look and read. Put a tick (✓) or a cross (X) in the box.
There are two examples.

Examples



These are trainers.

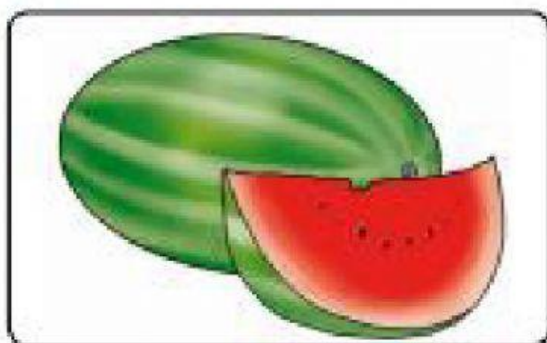


This is a piano.



Questions

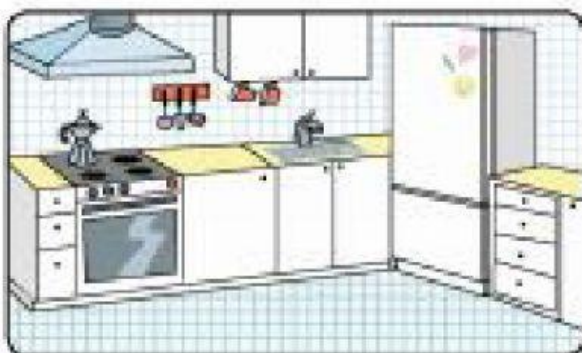
1



This is a watermelon.



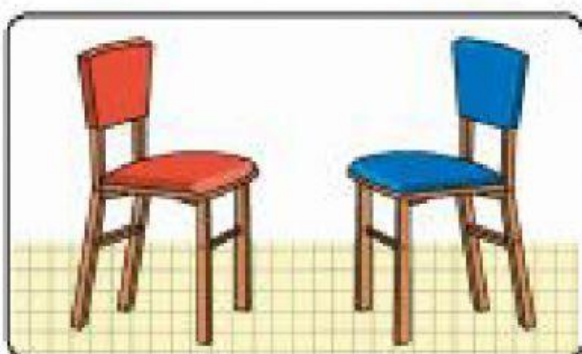
2



This is a kitchen.

☐

3



These are armchairs.

☐

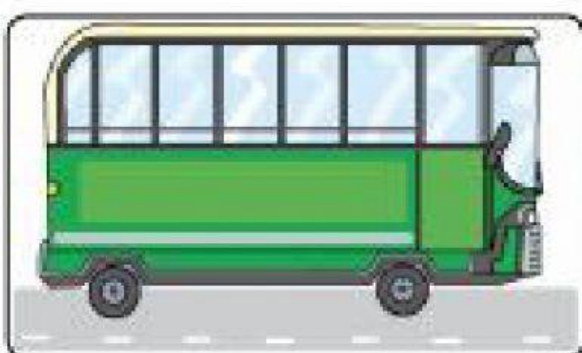
4



These are sheep.

☐

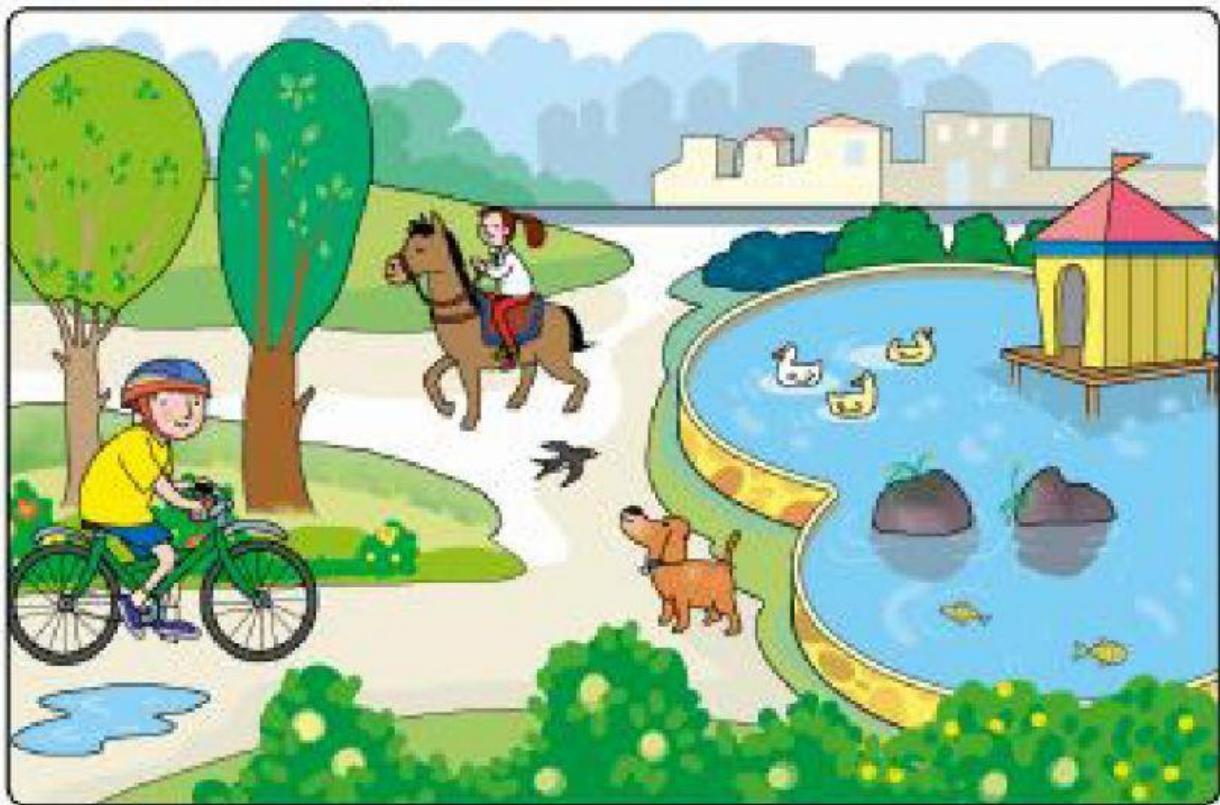
5



This is a bus.

☐

Look and read. Write yes or no.



Examples

The boy is wearing a yellow t-shirt.

yes

There are three trees in the picture.

no

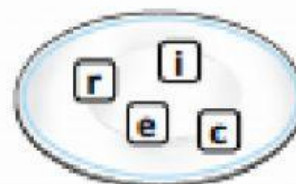
- 1 The dog is looking at the bird.
- 2 The girl with the horse is wearing trousers.
- 3 The boy is riding a scooter.
- 4 There are five ducks on the water.
- 5 There are two fish in the picture.

Look at the pictures. Look at the letters. Write the words.

Example



r i c e



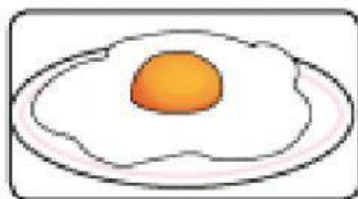
Questions

1



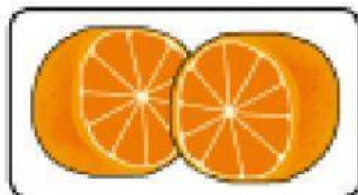


2



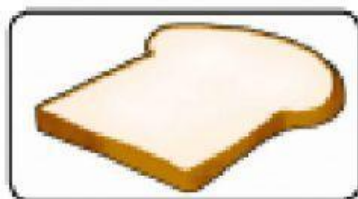


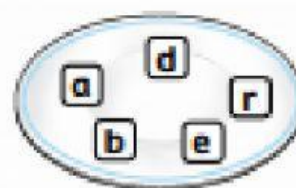
3



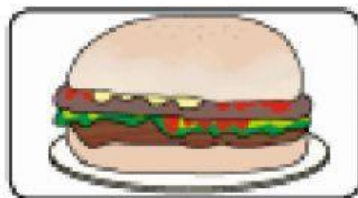


4





5





Read this. Choose a word from the box. Write the correct word next to the numbers 1-5. There is one example.

Snakes



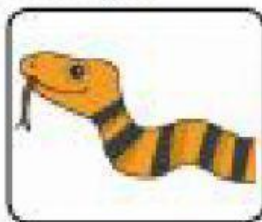
Many snakes are small but some are very big. Snakes can be beautiful but some are very ugly! The snake in the picture is orange and black. It has got a head, a body and a (1)

Snakes like eating small animals. They love frogs and birds but their favourite animals are (2) !

Snakes can't walk. They haven't got any (3) Snakes can swim. Some snakes live in (4)

People don't like snakes and snakes don't like people! Snakes love the (5) !

Example



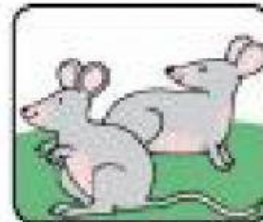
head



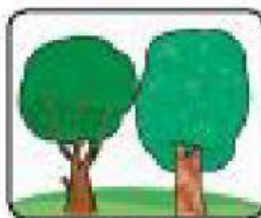
legs



sun



mice



trees



people



tail

Look at the pictures and read the questions.
Write one-word answers.



Examples

Where are the children? in the garden

How many children are there? seven

Questions

1 Where's the dog? under the _____



2 Who's pointing at the dog? the

3 What has the boy got? a



4 Where's the cake? on the

5 What are the children doing? the cake