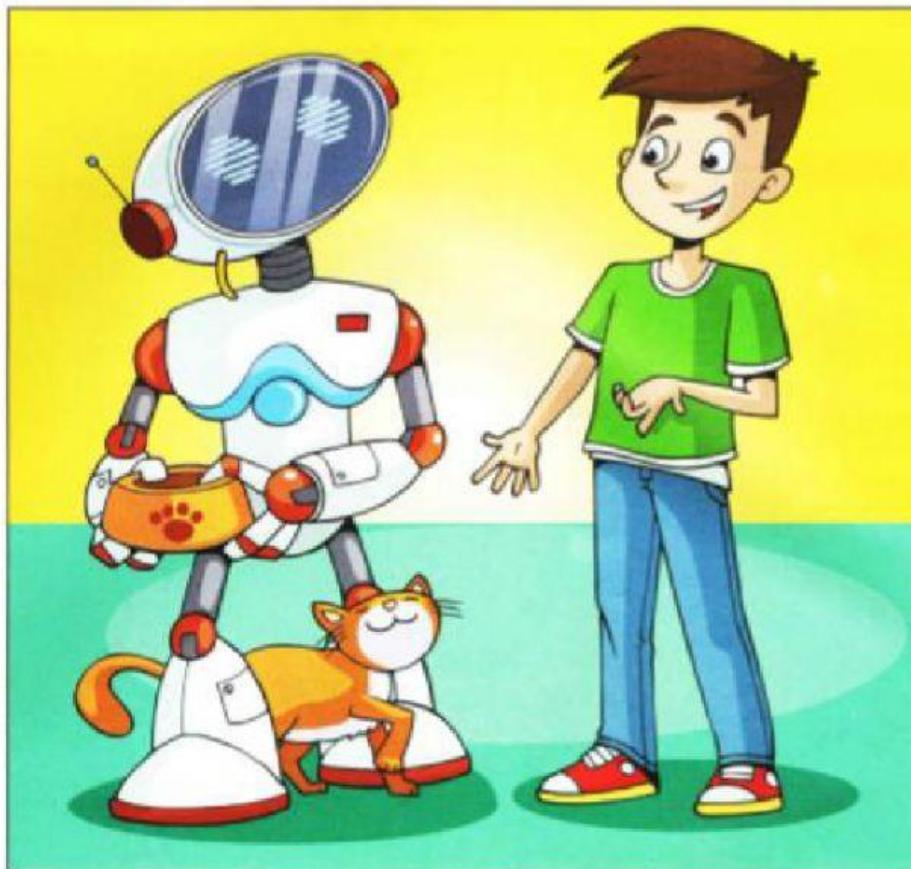


## Listening part 2- Nghe viết 1 tên / 1 số

### Part 2

- 5 questions -

Read the question. Listen and write a name or a number.  
There are two examples.



#### Examples

What is this robot's name?

Bill

How many robots has the boy got?

1

---

1 Which friend can the robot phone? .....

2 How many words can the robot say? .....

3 What is the name of the boy's cousin? .....

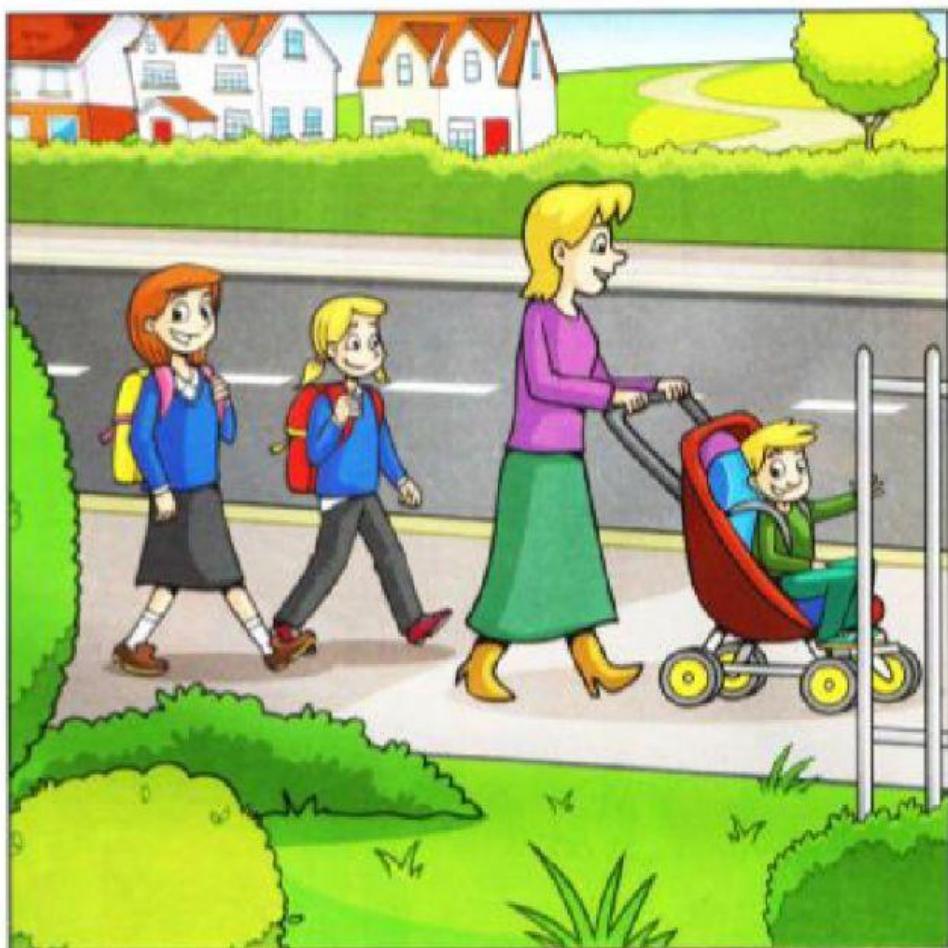
4 How many games can the robot play? .....

5 What is the cat's name? .....

## Part 2

– 5 questions –

Read the question. Listen and write a name or a number.  
There are two examples.



### Examples

What is the name of the girl's brother?

Sam

How old is the girl's brother?

2

## Questions

- 1 What is the name of the girl's sister? .....
- 2 How old is the girl's sister? .....
- 3 What is the name of the girl's school? ..... School
- 4 What is the name of the girl's street? ..... Street
- 5 How many cousins has the girl got? .....

## Part 2

– 5 questions –

Read the question. Listen and write a name or a number.  
There are two examples.



### Examples

What is the boy's name?

Matt

How old is he?

8

## Questions

1 How many children are in Matt's class? .....

2 How many pictures are on the wall? .....

3 What is the name of Matt's monster? .....

4 How many eyes has Matt's monster got? .....

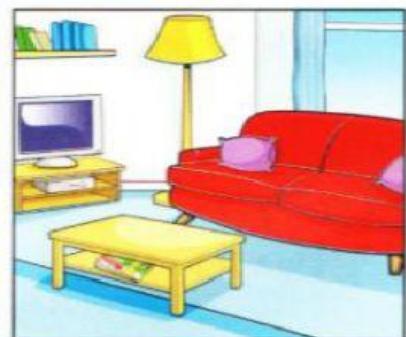
5 Who has got a jellyfish monster  
in his picture? .....

Listening part 3- Nghe tích "V" vào đáp án đúng

**Part 3**  
– 5 questions –

Listen and tick (✓) the box. There is one example.

Where is Alex now?



A

B

C

1 What is Dad doing?



A

B

C

2 Which is Anna's sister?



A

B

C

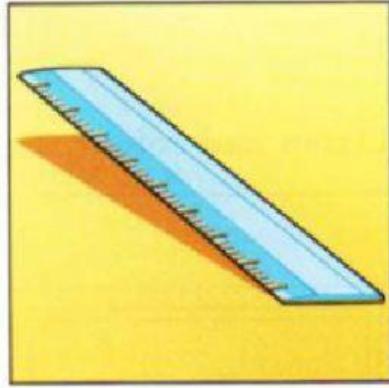
3 What is in Sam's school bag?



A



B



C

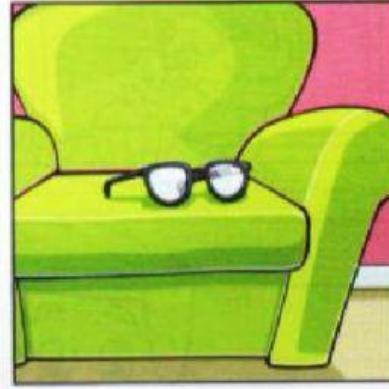
4 Where are Grandpa's glasses?



A



B



C

5 What is May drawing?



A



B



C

## Part 3

– 5 questions –

Listen and tick (✓) the box. There is one example.

Which sport can they watch on TV now?



A

B

C

1 What does Alex want from the clothes shop?

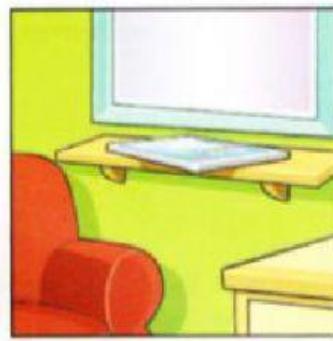


A

B

C

2 Where is Kim's tablet?



A

B

C