

Who, what, where, when, why



is he?
He is at the cinema.



is he sad?
Because he is ill.



is that?
It is a present.



is the exam?
Next week.



is she?
She is my sister.



is he happy?
Because he has got a new car.



is that?
It's a mouse.



did he arrive?
Yesterday.



are they?
They are at home.



is crying?
My brother and my dad.



is the cat?
It's on the keyboard.



did you buy?
A lot of things.



is your birthday?
Tomorrow.



makes dinner?
My granny.



are you running?
Because it's too late.



is Jack?
He is in bed.

A REVIEW ON THE USE OF QUESTION WORDS. IN ACTIVITIES 1 AND 2 YOU WILL HAVE THE OPPORTUNITY TO PRACTICE ON QUESTION WORDS

Question Words ?



What ?

It's used to ask about specific thing, people, animal, object.



Which ?

It's used to ask about choice, alternative.



Where ?

It's used to ask about place, position.



Who ?

It's used to ask about people, person.



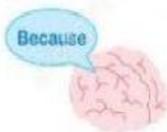
When ?

It's used to ask about time, occasion, moment.



Whose ?

It's used to ask about who the possessor of something.



Why ?

It's used to ask about reason, explanation.



How ?

It's used to ask about condition, quality, may, manner, form events and the way things.

The Future

STUDENT NAME:

GRADE:

Read the following paragraph, and then answer the questions.

Lee el siguiente párrafo y luego contesta las preguntas.

Robots: Future or Present?

Robots are here to stay. Robots are machines that do different tasks and sometimes look like a human. The term robot means mechanical intelligent agent. The first human-like robot was designed by Leonardo da Vinci in 1495. Now, robots are used to do tasks humans don't like such as cleaning. Others help to do more difficult tasks like lifting heavy objects. There are also many robots in blockbuster movies. Have you seen any robot movies?



1. What is a robot?

2. Who designed the first human-like robot?

3. Why do people use robots today?

4. Would you like to have a robot? Why?

Draw a picture of what you think robots will look like in the future.

Haz un dibujo de cómo crees que se verán los robots en el futuro.