

1. Pronunciation

1.	A. <u>h</u> ouse	B. <u>m</u> ouse	C. <u>sh</u> out	D. <u>b</u> ought	
2.	A. <u>n</u> oise	B. <u>s</u> oil	C. <u>d</u> oing	D. <u>b</u> oil	
3.	A. <u>c</u> ould	B. <u>o</u> ur	C. <u>sh</u> ould	D. <u>w</u> ould	
4.	A. <u>s</u> o	B. <u>t</u> old	C. <u>n</u> ow	D. <u>g</u> o	
5.	A. <u>l</u> esson	B. <u>h</u> ouse	C. <u>s</u> ound	D. <u>n</u> oisy	

2. can/ could/ will be able to

1. People (not) predict (dự đoán) the weather in the past.
2. We use reusable bags instead of plastic bags.
3. Robots make our lives easier in the future.
4. A robot guard our house every day.
5. They (not) discover new plants in the future.
6. You turn off lights and TVs when you're not using them.
7. I (not) recognize her in this beautiful dress last night.
8. People control everything with voices in the future.
9. My daughter do the household chores until she is old enough.
10. I (not) walk yesterday because I hurt my legs.

3. can/ can't/ could/ couldn't/ will be able to

1. Robots can't talk now. In the future they to talk to people.
2. In the past, robots make coffee but they can now.
3. My younger brother do sums when he was 5.
4. My sister read until she was 6.
5. you speak English fluently and quickly?
6. I write letters to my English friend. I'm bad at English.
7. I like teaching robots. They help us study better.
8. Robots guard the houses in the future.
9. robots lift heavy things some years ago?
10. In the future, robots understand what we say.

4. Choose the correct answer

1. Robot can our houses when we are away.
A. see B. guard C. discover D. improve

2. In the future, robots will be able to do more things for us.
A. easy B. harder C. complicated D. more difficult
3. "Do you think robots can work longer than people getting tired?"
A. but B. with C. without D. of
4. My father always drinks coffee at home going to the coffee shop.
A. instead of B. although C. without D. instead for
5. I think robots talk to people in the future.
A. could B. can C. can't D. will be able to
6. "Will robots be able our voices?"
A. to recognize B. recognizing C. to recognizing D. recognize
7. "..... you walk when you were 2?"
A. Can B. Could C. Will D. Do
8. These robots can do many things for such as cleaning streets or watering plants.
A. animals B. human C. planet D. space station
9. "Robots are helping us a lot of in industry, education and in our houses." – "....."
A. I agree with you. B. I hope not. C. Do you agree with that? D. What about you?
10. We must be careful some people might use robots to do bad things.
A. because B. although C. so D. but

5. Read and choose the correct answer

A robot cannot think or do things alone. People use a computer to control it. Today, robots are becoming useful in our lives. They can help us to save a lot of time and work. A robot can do the same work for 24 hours, and yet, *it* does not complain or get tired. In the US, people use robots as security guards in some important places. These robots can listen for certain noises and send signals for help if there's trouble or danger. In Japan, people use robots in factories to build cars. In the future, scientists will design many types of intelligent robots. Their robots will help us to do many more complicated things. However, some people do not like robots. They fear that one day robots will be too powerful.

1. Why do people use a computer to control a robot?
A. Because it can save time and work. B. Because it is too expensive.
C. Because it cannot think or do things alone. D. Because it is very useful.
2. Which of the following statements is NOT TRUE according to the text?
A. People use computers to control robots. B. Robots do not get tired of working.
C. Robots cannot do the same work for 24 hours.
D. People use robots as security guards in some important places in the US.

3. The word "it" in the text refers to.

- A. a robot B. a computer C. the US D. work

4. In Japan, people use robots in factories to _____.

- A. listen to certain noises B. do many more complicated things
C. build cars D. guard important places

5. Some people fear that one day robots _____

- A. will make too much noise B. will do complicated things
C. will be busier than humans D. will have too much power