

Unit 9: In the future - Lesson 5&6

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Name:

Class:

1 What did we learn today

Vocabulary	Grammar	Skills
<ul style="list-style-type: none"> New invention 	<ul style="list-style-type: none"> Will Quantifier: no 	<ul style="list-style-type: none"> Tell a story Write about how lives can be different in the future

2 Let's Practice

Exercise 1: Read and decide if the sentences are true or false.

What will life be in 2035?

The world in 2035 will probably be much like it is today, but smarter and more automatic.

The future of food

Farmers will not grow food in land. Food will be grown in vertical buildings with modern technology. They will use LED lights, automatic watering systems and machines to predict unusual problems.

The future of work

Artificial Intelligence (AI) will change the future of work. Robots will replace people to do many jobs people are doing today, especially jobs with repetitive tasks. There will be no human taxi drivers, receptionist or normal tour guides. There will be self-driving cars, receptionist robots and space tour guides instead.

However, there will be new jobs created such as computer engineers, programmers, and

People will not work in traditional offices either. There will be rooms with giant wall-sized screens. We will see more giant warehouses too.

The future of health

Technology will be the key. There will be electronic health records and you will not have to wait for long hours to know your health problems. Doctors will be able to give you advice over the internet. People will try more to live a healthy lifestyle as well.

In 2035

1. People will grow food in land with modern technology.
2. Factories, companies and employers will tend to use robots to do repetitive tasks.
3. People will work in ordinary offices with well-furnished rooms.
4. There will be less warehouse.
5. Doctors will use electronic health records.
6. People will be healthier.

Exercise 2: Read the conversation. Complete the sentences.

Amandeep: Peter, are these houses really the house of the future?

Peter White: They are. In the next few years, we'll be living in houses that look like this.

Amandeep: Just how much are they different from normal houses now?

Peter White: In some ways they're very similar. The kitchen, the bathrooms, the televisions are just like now. But the technology in the houses makes them much more energy efficient.

There will be no worry about lost keys in the future anymore because people will use their fingerprints to open the door. All you have to do is place your finger onto the screen and it will let you back in.

There will be a system, a control panel, to control almost everything in your house with incredible gadgets. It's like the brain of the house. You can set the temperature, control music in every part of the house and even the door will automatically shut after you get inside your house.

People will replace normal showers with the ones that use rain water collected from roof and heat from the sun instead of electricity.

There will be no simple chair anymore. Sitting on this latest-invented chair, you can relax, listen to music and read books and watch movies as well.

Amandeep: Wow. That's so cool!

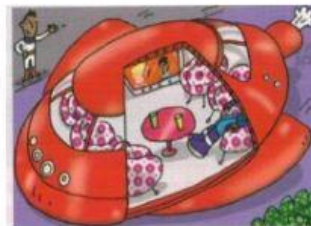
(Word on the Street- BBC and the British Council)

How can houses be different in the future?

1. Now people use to lock and open the front door. In the future, they will use
2. Now, people use showers, but in the future people will use
3. To have hot showers, people will not use anymore, they will use instead.
4. In the future you can control almost everything in your house with
5. People will use instead ofchairs as well.

Exercise 3: Read and answer.

In the future we won't drive cars. We'll use car-planes. These will fly three meters above the ground and will carry six people. They won't have a pilot because a computer will fly them. There's be a small round table and six armchairs inside, like a small living room.



There's be TV and computer screens to watch our favorite films or chat on the internet. There won't be any normal doors. The sides of the car-plane will open by moving slowly down under the floor of the car. There won't be any maps and we'll never get lost because car-planes will always know where to go.

Answer the questions.

1. What'll be driven in the future?

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2. How high will car-planes fly?

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3. How many people will a car-plane carry?

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4. Why won't a car-plane have a pilot?

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5. Will there be a round table or a square one?

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6. What kind of chairs will there be inside?

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