The first house was built (2) _____ the ocean floor. People could watch fish swimming outside their windows. The house had its own oxygen system, so residents could breathe normally. Living there (3) _____ be like staying in an aquarium!

The second house could fly! It moved from place to place using giant propellers. The guide said this house was perfect for people who loved (4) _____. Inside, everything was automatic. The refrigerator ordered food when it was empty. The beds made themselves every morning. There were (5) _____ robots than furniture in the living room!

My favorite was the eco-house. It produced its own food, water, and energy. The walls were made of special glass that changed from clear to dark when needed. The bathroom had a smart mirror that checked your health every day. Even the toilet (6) _____ water – it turned waste into fertilizer for the garden!

I can't wait to live in houses like these someday. The future looks amazing!

1. A. interested	B. interesting	C. interest	D. interestingly
2. A. on	B. at	C. in	D. under
3. A. would	B. will	C. won't	D. wouldn't
4. A. travel	B. traveling	C. traveled	D. to travel
5. A. much	B. more	C. many	D. most
6. A. didn't used	B. didn't use	C. don't use	D. doesn't use

2.

BUILDING MY DREAM HOUSE

In the year 2045, I will become an architect and build the most (1) _____ house in my city!

My future house will (2) _____ special features that no other house has. It will float in the air using magnetic technology. When it's (3) _____ outside, the house will collect water for our garden. The roof will be transparent, so we can see the stars at night.

I'm currently (4) _____ the blueprint with my teacher. We use 3D computer programs to create every detail. The kitchen will have a robot chef that (5) _____ many cooking competitions on TV so far. This robot will prepare healthy meals for my family every day.

The living room will be (6) _____ any normal room. The walls will be giant screens showing different landscapes. We can change from beach views to mountain scenes instantly. The furniture will appear from the floor when needed and disappear when we want more space.

My dream house will use only renewable energy. Solar panels and wind turbines will power everything. I believe this kind of house will help save our planet while making life more comfortable.

1. A. boring	B. modern	C. old	D. small
2. A. do	B. make	C. have	D. take
3. A. raining	B. rain	C. rained	D. rains
4. A. design	B. designed	C. designing	D. designs
5. A. wins	B. has won	C. won	D. is winning
6. A. like	B. unlike	C. likely	D. alike

Exercise 14: Read the following passage and mark the letter A, B, C, or D to indicate the correct answer to each of the questions.

1.

HOUSES OF THE FUTURE

In 2050, people will live in amazing houses with smart technology. These houses will be very different from today's homes.

Sky houses will float 100 meters above the ground. They will use magnetic energy to stay in the air. People will travel between houses using flying cars or sky bridges. These houses will have glass floors, so residents can see the city below. The best thing is there will be no noise from traffic.

Underwater houses will be built in the ocean. They will have strong glass walls to watch sea animals swim by. Special machines will make fresh air from seawater. People living there will eat fresh seafood every day. Children will go to school by submarine.

Smart eco-houses will be on land but completely green. They will grow food on the roof and walls. Solar panels will provide all electricity. The houses will collect rainwater for drinking and washing. All waste will become fertilizer for plants. The temperature inside will always be perfect.

LIVEWORKSHEETS

Moving houses will be like big robots. **They** can walk to different places when owners want to change location. In summer, they will move to cool mountains. In winter, they will walk to warm beaches. These houses will have legs like spiders.

1. How high will sky houses float above the ground?
A. 50 meters
B. 100 meters
C. 150 meters
D. 200 meters
2. What will people use to travel between sky houses?
A. Elevators and stairs
B. Boats and trains
C. Flying cars or sky bridges
D. Submarines
3. Where will underwater houses get fresh air from?
A. From oxygen tanks
B. From seawater
C. From the surface
D. From plants
4. In paragraph five, what does "**They**" refer to?
A. Moving houses
B. Smart eco-houses
C. Owners
D. Robots
5. Why will moving houses go to warm beaches?
A. In spring
B. In summer
C. In autumn
D. In winter

2.

AMAZING FUTURE HOME TECHNOLOGY

By 2060, our houses will be completely different from today. Scientists are working on incredible new technologies for future homes.

Japanese engineers are building houses that can survive earthquakes. These houses float on air cushions. When earthquakes happen, the houses move gently like boats on water. They have tested 50 houses already, and all worked perfectly! The houses also have emergency food storage for 30 days.

In Sweden, people are creating ice houses for hot countries. Special cooling walls keep the temperature at 18 degrees all year. The houses use frozen water to make electricity. One ice house can cool 10 normal rooms! Families living there never need air conditioners. The monthly electricity bill is only 5 dollars.

American scientists designed houses that clean themselves. Tiny robots live in the walls and come out at night. **They** clean everything while people sleep. The robots are 2 centimeters long and work in groups of 100. Windows have special glass that never gets dirty. Floors absorb dust and turn it into fresh air.

These amazing technologies will make our future homes safer, cleaner, and more comfortable than ever before!

1. What do Japanese earthquake-proof houses float on?
A. Water tanks
B. Air cushions
C. Magnetic fields
D. Special springs
2. How many houses have Japanese engineers tested?
A. 10 houses
B. 18 houses
C. 30 houses

LIVEWORKSHEETS

D. 50 houses

3. What temperature do Swedish ice houses maintain all year?

A. 5 degrees

B. 10 degrees

C. 18 degrees

D. 30 degrees

4. In the fourth paragraph, what does "**They**" refer to in "They clean everything"?

A. Scientists

B. Families

C. Tiny robots

D. Windows

5. How long are the cleaning robots?

A. 2 millimeters

B. 2 centimeters

C. 2 meters

D. 2 inches

6. What happens to dust on the special floors?

A. It disappears

B. It becomes water

C. It turns into fresh air

D. It goes into the walls

Exercise 15: Four phrases/sentences have been removed from the text below. Choose the correct answer to complete the text. Write only the letter A-D in each blank.

1.

LIVING IN A SPACE HOUSE

In 2070, my family will move to a house on the Moon. (1) _____ We will travel there by spaceship in just three hours.

Our Moon house will be inside a giant glass bubble. (2) _____ The bubble will protect us from the cold space outside. We will have oxygen machines to help us breathe normally.

Inside, everything will float if we want. The furniture will stick to the floors using magnets. (3) _____ We can play floating basketball in the living room!

For food, we will grow vegetables in a special moon garden. Robots will deliver supplies from Earth every month. (4) _____The view of Earth from our windows will be beautiful!

Living on the Moon will be an exciting adventure for our family!

A. Water will come from ice under the Moon's surface.

B. Many scientists already live there now.

C. We can turn off the magnets for fun.

D. It will keep air inside for us to breathe.

2.

MY UNDERWATER HOUSE

By 2055, people will build amazing houses under the ocean. (1) _____ Fish will swim past our windows every day!

My underwater house will be 20 meters below the sea. Special tubes will connect it to the land above. (2) _____ Fresh air will come down through these tubes all day.

The walls will be made of super strong glass. We can see dolphins, turtles, and colorful fish outside. (3) _____At night, special lights will make the water glow beautifully.

We will eat fresh seafood and seaweed salad. There will be an underwater garden with sea plants. (4) _____ Friendly robots will help us catch fish for dinner.

This underwater life will be peaceful and wonderful!

A. My bedroom window will face a coral reef.

B. We will use elevators to go up for shopping.

LIVEWORKSHEETS

C. My family loves swimming and ocean animals.

D. We can grow special vegetables that love salty water.

❖ **WRITING**

Exercise 16: Reorder the words and phrases to make meaningful sentences.

1. will / robots / housework / do / Our / the / all

→ _____

2. live / might / We / Moon / the / on / future / in / the

→ _____

3. won't / My / use / house / electricity / future

→ _____

4. your / Will / have / house / pool / swimming / a / ?

→ _____

5. not / rain / It / tomorrow / might / morning

→ _____

6. solar / use / We / energy / will / house / our / for

→ _____

7. TV / might / The / 3D / programs / show / smart

→ _____

8. Where / live / you / will / future / the / in / ?

→ _____

9. clean / Robots / and / cook / will / us / for

→ _____

10. have / house / My / not / might / garden / a / big

→ _____

Exercise 17: Use the given words/ phrases to make complete sentences, make any change if necessary.

1. My house / will / be / mountain / future

→ _____

2. We / might / have / robot / clean / room

→ _____

3. There / will / swimming pool / front / house

→ _____

4. house / not / use / gas / cooking

→ _____

5. What / your dream house / look / like / ?

→ _____

6. They / might / live / underwater city / 2070

→ _____

7. My bedroom / will / have / smart TV / wall

→ _____

8. We / not / need / key / open / door

→ _____

9. kitchen / might / cook / food / itself

→ _____

10. How many / room / your future house / have / ?

→ _____

Exercise 18: Using the words given and other words, complete the second sentence so that it has a similar meaning to the first sentence. Do not change the words given.

1. My future house will have ten rooms.

→ There _____ my future house. (WILL)

2. Perhaps robots will help us with homework.

→ Robots _____with homework. (MIGHT)

LIVEWORKSHEETS