

1 2 3 4 5

ТЕСТ 1

ПИСЬМЕННАЯ ЧАСТЬ

Раздел 1. Задания по аудированию

1

Вы два раза услышите шесть высказываний, обозначенных буквами **A, B, C, D, E, F**. Установите соответствие между высказываниями и утверждениями из следующего списка: к каждому высказыванию подберите соответствующее утверждение, обозначенное цифрами. Используйте каждое утверждение из списка **1–7 только один раз**. В задании есть **одно лишнее утверждение**.

1. An addiction is often caused by some reason.
2. Younger children have lots of things to do besides using a computer.
3. The elder generation has some reasons for being conservative.
4. A hobby is a powerful means of getting rid of an addiction.
5. One needs a strong will to take firm decisions.
6. Elderly people should get acquainted with new technologies.
7. The primary function of the Internet is not connected with entertainment.

Запишите в таблицу выбранные цифры под соответствующими буквами.

Говорящий	A	B	C	D	E	F
Утверждение						

Вы услышите разговор двух подростков. В заданиях **2–6** в поле ответа запишите одну цифру, которая соответствует номеру правильного ответа. Вы услышите запись дважды.

2 Alice spent most of her holiday time...

- 1) in the North.
- 2) in the South.
- 3) in Sweden.

ОТВЕТ:

3 ... use(s) sunscreens.

- 1) Mike
- 2) Both Alice and Mike
- 3) Alice

ОТВЕТ:

4 Mike thinks that...

- 1) aisle seats are better than windows seats.
- 2) window seats are worse than aisle seats.
- 3) window seats are better than aisle seats.

ОТВЕТ:

5 Travelling by car around Europe is convenient thanks to...

- 1) waterways.
- 2) railways.
- 3) ferries.

ОТВЕТ:

6 The lesson begins at...

- 1) 8:15.
- 2) 8:35.
- 3) 8:25.

ОТВЕТ:

Раздел 2. Задания по чтению

Прочитайте текст. В заданиях **7–13** в поле ответа запишите одну цифру, которая соответствует номеру правильного ответа.

A scientific project in the Atacama Desert

The Atacama Desert is a plateau in South America, covering a 1000-km strip of land on the Pacific coast. It is the driest nonpolar desert in the world.

A group of scientists exploring the caves in the desert has recently stumbled upon water, animal bones and presumably some evidence of prehistoric human activity.

The mission of the expedition was to develop a technology which could help scientists to spot caves on Mars. Martian caves are thought to be suitable places to look for life. The scientists studied the thermal signatures of caves in hot arid places like the Atacama Desert here on Earth.

The average rainfall in the region is about 1 mm a year, which means that it is the second driest place on Earth (except the Antarctic).

Nobody had expected to discover water inside the cave, so it became a total surprise.

The team didn't see any footprints while they were going, so the cave (Cueva Chulacao) seemed to be untouched. There was only the slightest evidence of human presence. Halfway down the passage the scientists discovered damp mud, someone's foot even sunk into the soil. The moisture was obviously coming from the salt stream winding along the passage. There is no known source of water in the vicinity.

For many years scientists have been looking for water on Mars. Thus the finding in the Atacama Desert may become a clue in the future. The water has been discovered in the driest place below the Earth's surface.

Another important discovery took the team aback. In another cave they found animal remains: bones, skulls and other fragments mixed with tree branches. They gave the cave a new name — the Cave of the Bones.

The reason why all those animals had been trapped there before they died is still unclear. It might have been a flood. It is also possible that they were dumped into the cave by some prehistoric people.

Infrared scanners assist scientists in cave hunting on the surface of the red planet. They are installed on board a spacecraft orbiting Mars. So, Martian caves are more easily detected with the help of the techniques applied in the desert project. The caves are most likely to contain microorganisms that might still exist or have ever existed on Mars. Besides, caves may be used as future habitats for astronauts as they are able to protect the explorers from sun radiation and the harsh conditions of the red planet.

The scientists will continue working on the project and conduct the same experiments in the Mojave Desert in California.

- 7** There are even drier regions (with a lesser amount of rainfall) on our planet than the Atacama Desert.
1) True 2) False 3) Not stated
ОТВЕТ:
- 8** The scientists have discovered the twin of the cave on Mars.
1) True 2) False 3) Not stated
ОТВЕТ:
- 9** Rainfall is the source of water in the cave.
1) True 2) False 3) Not stated
ОТВЕТ:
- 10** The animals were trapped in the same cave where the team found water.
1) True 2) False 3) Not stated
ОТВЕТ:
- 11** The animals were looking for a source of water and fell into the cave.
1) True 2) False 3) Not stated
ОТВЕТ:
- 12** The techniques used during the exploration of the caves in the desert may lead to new space discoveries on Mars in the future.
1) True 2) False 3) Not stated
ОТВЕТ:

13 The soil in Martian caves is suitable for building habitable space modules.

- 1) True 2) False 3) Not stated

Ответ:

14 Прочитайте текст и заполните пропуски **A – E** частями предложений **1–6**. В задании есть одна лишняя часть.

Hazelnuts harvesting

Hazelnuts are harvested annually in mid-autumn. As autumn comes to a close, (A) _____. Most commercial growers wait for the nuts to drop on their own, rather than (B) _____. The harvesting of hazelnuts is performed either by hand or by manual or mechanical raking of fallen nuts.

Four primary pieces of equipment are used in commercial harvesting: the sweeper, the harvester, the nut cart, and the forklift. The sweeper moves the nuts into the center of the rows, the harvester lifts and separates the nuts from twigs and leaves, the nut cart holds the nuts picked up by the harvester, and the forklift (C) _____.

The sweeper is a machine that makes two passes in each tree row. It has a 2 m belt attached to the front that rotates to sweep leaves, nuts, and small twigs from left to right, (D) _____. On the rear of the sweeper there is a powerful blower to blow the material left into the next row with air speeds up to 90 m/s.

The sweeper prepares a single center row of nuts narrow enough for the harvesting tractor to drive over without driving on the center row. Hazelnut orchards may be harvested up to three times during the harvest season. It (E) _____ and the rate of nut drop as a result of weather. The harvester is a slow-moving machine pushed by a tractor, which lifts the material off the ground and separates the nuts from the leaves, empty husks, and twigs.

1. putting the material in the center of the row
2. is used to unload the cart
3. depends on the quantity of nuts in the trees
4. the trees drop their nuts and leaves
5. to drive back to the orchard
6. use equipment to shake them from the tree

Запишите в таблицу выбранные цифры под соответствующими буквами.

	A	B	C	D	E
Ответ:					

Раздел 3. Задания по лексике и грамматике

Прочитайте текст. Преобразуйте слова, напечатанные заглавными буквами в конце строк, обозначенных номерами **15–20**, так, чтобы они грамматически соответствовали содержанию текста. Заполните пропуски полученными словами. Каждый пропуск соответствует отдельному заданию **15–20**.

New England (1)

- | | |
|---|----------|
| <p>15 New England is a geographical region which _____
six states of the northeastern United States: Maine,
Vermont, New Hampshire, Massachusetts, Rhode Island,</p> | COMPRISE |
| <p>16 and Connecticut. Boston is New England's _____
city as well as the capital of Massachusetts. In 1620 the</p> | LARGE |
| <p>17 Pilgrims from England first _____ in the region,</p> | SETTLE |
| <p>18 forming the Plymouth Colony, the _____ successful
English settlement in America. It followed the Jamestown</p> | TWO |
| <p>19 Settlement in Virginia which _____ in 1607. Ten</p> | FOUND |
| <p>20 years later, _____ Pilgrims settled north of Plymouth
Colony in Boston, thus forming Massachusetts Bay Colony.</p> | MANY |