



# Complex Test

Task  
6721

## Задание 1.

Перед Вами на экране 5 незаконченных предложений А — Е. Внимательно прочитайте их.

Прочитайте также варианты ответов в выпадающем списке.

Вы услышите разговор. Для каждого предложения выберите из выпадающего списка концовку, соответствующую содержанию разговора. К каждому предложению подходит только одна концовка.

Аудиотекст прозвучит 2 раза. При повторном прослушивании проверьте себя.

У Вас есть 45 секунд, чтобы ознакомиться с предложениями.

1. Steve was at the zoo with \_\_\_\_\_.
2. There was a crowd of people around \_\_\_\_\_.
3. The monkey \_\_\_\_\_.
4. The monkey was \_\_\_\_\_.
5. The animal looked \_\_\_\_\_.

## Задание 2. (in class)

Прочитайте текст вслух. У вас есть полторы минуты на подготовку и полторы минуты, чтобы прочитать текст вслух.

When you think of a desert, what do you think of? Perhaps you think of the Desert in California or the Sonoran Desert in Arizona. Maybe you think of the Sahara Desert in Africa. All of these deserts are hot and they stay warm year-round. But not all deserts are hot. Antarctica is the largest desert on the Earth and the coldest temperature recorded here was 80 degrees below zero. A desert is any place that seldom gets rainfall. These areas usually have cloudless skies. Even hot deserts get cold at night as the cloudless skies allow heat to escape.

## Задание 3. (in class)

Выберите фотографию и опишите человека на ней. У вас есть полторы минуты на подготовку и не более двух минут для ответа. У вас должен получиться связный рассказ (7-8 предложений).

План ответа поможет вам:

- the place
- the action
- the person's appearance
- whether you like the picture or not
- why

Start with: "I'd like to describe picture number... . The picture shows ..."



Photo 1



Photo 2



Photo 3

#### Задание 4.

Установите соответствие между текстами и их темами, выбрав тему из выпадающего списка.

Используйте каждую тему только один раз. В задании одна тема лишняя.

1. So far away
2. A charming beauty
3. Potential place to visit
4. A big ocean
5. A hot neighbour
6. First seen

- A.** Mars, or the 'Red Planet' as it is sometimes known, has a dusty, rocky surface and a thin atmosphere. Its rather calm conditions and short distance to Earth make it the most likely destination for future planet exploration by humans. It has already been visited by a number of Mars robots in successful (and unsuccessful) missions. These highly advanced robots take samples and record important scientific data for scientists back on Earth to study.
- B.** Venus is similar in size to Earth but a lot hotter! Venus is like an oven thanks to its thick clouds which keep the heat in. Venus is the hottest and the brightest planet with around 500 degrees above zero. Its size is slightly smaller than Earth's. The surface of Venus is often described as a 'stormy desert' full of many craters and very active volcanoes.
- C.** Saturn is a gas giant which is perhaps the most beautiful planet in our solar system (other than Earth of course). It has spectacular ring system. Saturn is the second largest planet in our solar system. The rings are made up of millions of ice crystals, some as big as houses and others as small as water drop. Like Jupiter, Saturn has many moons which surround it.
- D.** Uranus likes to be a bit different. It is blue-green in colour and rolls like a barrel rather than spinning like Earth and the other planets in our solar system. Uranus turns lying on its side. It was the first planet discovered by telescope. Since Uranus takes 84 Earth years to go around the Sun, this means that each of its poles is in daylight for 42 years and in darkness for the next 42.
- E.** Don't forget Pluto! It may not be officially recognised as a planet anymore but it's still there and has a lot of interesting facts and cool information. Pluto was the smallest and furthest planet from the Sun in our solar system, now it is not even officially seen as a planet because it is so far away from the Sun. Pluto is very cold with temperatures ranging from 235 degrees to 210 degrees below zero. Pluto consists of rock with a very thick ice cover.

A	B	C	D	E

#### Задание 5.

Прочитайте текст и вставьте вместо каждого пропуска нужную грамматическую форму, выбрав её из выпадающего списка.

#### THE DREAMING ASTRONOMER

There lived an astronomer who was very much interested in his observations. He **A** \_\_\_\_\_ to look up at the sky at night and to observe the stars. Once, as he was walking and looking up at the stars at the same time his leg slipped and he **B** \_\_\_\_\_ into a canal. He started shouting.

A passer-by, who **C** \_\_\_\_\_ his shouts, helped him out of the canal and asked, 'How did you fall into this canal?' The astronomer replied,

'I was so busy **D** \_\_\_\_\_ my observations that I did not notice it.'

The passer-by asked, 'How **E** \_\_\_\_\_ you expect to discover things when you don't take notice of things under your nose?' The astronomer walked away with a sad face.

**Задание 6.**

*Прочитайте текст и вставьте вместо каждого пропуска подходящее слово, выбрав его из выпадающего списка. Два слова в списке лишние.*

Do you know where you live? With the hustle and **A** \_\_\_\_\_ of everyday life, it is easy to forget that the human family lives on a small blue planet named the Earth. All around us we **see** trees, animals, cars, buildings, farms, factories, stores, and other **B**\_\_\_\_\_ man-made structures. With all of these, every day **C**\_\_\_\_\_ objects around us and with the vast sky **D** \_\_\_\_\_ us, and the deep oceans beneath us, our home planet often feels quite large. Compared to us, it is very large. There is **E** \_\_\_\_\_ space for each of us, our families and friends, our pets, as well as trillions of other life forms to live and enjoy the various experiences of life.

- 1. little    2. familiar    3. bustle    4. enough    5. under    6. natural    7. above**

<b>A</b>	<b>B</b>	<b>C</b>	<b>D</b>	<b>E</b>