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[10.4 Check your knowledge \(grammar + vocabulary\).](#)

Тест начат	Понедельник, 15 Ноябрь 2021, 21:32
Состояние	Завершено
Завершен	Понедельник, 15 Ноябрь 2021, 23:22
Прошло времени	1 ч. 50 мин.
Баллы	15,00/16,00
Оценка	93,75 из 100,00

Вопрос 1
Верно

Define the function of the infinitive

To develop a new submersible craft with a manipulator is not an easy task

Выберите один ответ:

- ☐ a. predicate
- ☒ b. subject ✓
- ☐ c. attribute

Вопрос 2
Верно

To be within safe limits the diver should watch the information on the display of his special table.

Выберите один ответ:

- ☐ a. predicate
- ☐ b. subject
- ☒ c. adverbial modifier ✓

Вопрос 3
Верно

The enterprise should change its production cycle to reduce costs.

Выберите один ответ:

- ☒ a. adverbial modifier of purpose ✓
- ☐ b. object
- ☐ c. attribute

Вопрос 4
Верно

Radar may control the brakes **to avoid** collisions with other cars.

Выберите один ответ:

- ☒ a. adverbial modifier of purpose ✓
- ☐ b. predicate
- ☐ c. object

Вопрос **5**
Верно

His next plan was to develop a reliable capsule which could rescue sailors in case of emergency.

Выберите один ответ:

- ☐ a. attribute
- ☐ b. object
- ☒ c. predicate ✓

Вопрос **6**
Верно

Find the appropriate sentence

Please find a sentence with the infinitive as a subject

Выберите один ответ:

- ☐ a. One of the best ways to keep the car speed steady is to use a computer.
- ☐ b. To protect the water resources, forests and atmosphere, several laws were passed in Russia in the 1970s.
- ☒ c. To design, construct and operate a laser system is a great technological achievement. ✓

Вопрос **7**
Верно

Please find a sentence with the infinitive as an attribute

Выберите один ответ:

- ☐ a. Some materials with new useful properties may be produced in space.
- ☒ b. A special design bureau in St. Petersburg was the first in the world to develop production of superlong escalators. ✓
- ☐ c. Physicists of this country have developed large laser installations to conduct physical experiments in heating thermonuclear fuel with laser beams.

Вопрос **8**
Неверно

Please find a sentence with the infinitive as an object

Выберите один ответ:

- ☒ a. According to current estimates, the duration of the pulse has to be approximately a billionth of a second. ✗
- ☐ b. A very interesting problem is to produce a practically limitless source of energy.
- ☐ c. Experiments helped Mendeleev to discover the properties of new chemical elements.

Вопрос **9**
Верно

Please find a sentence with the infinitive as a subject

Выберите один ответ:

- ☐ a. To conduct physical experiments with laser beams, Russian physicists have developed large laser installations.
- ☒ b. To be familiar with the concepts of organizational structure is very important. ✓
- ☐ c. One of the ways to make planes as economical as possible is to lighten the aircraft by using new composite materials.

Вопрос **10**

Верно

Please find a sentence with the infinitive as a part of a predicate

Выберите один ответ:

- ☒ a. My first impulse was to put the letter into my pocket. ✓
- ☐ b. The man to be sent for is a great scientist.
- ☐ c. Experiments helped Mendeleev to discover the properties of new chemical elements.

Вопрос **11**

Верно

Choose the right word

Do you know, what makes ✓ a soap bubble (мыльный пузырь) rise and fall.

Вопрос **12**

Верно

Russia possesses the world's heaviest helicopters MI-26 which lift ✓ and transport cargoes up to 20 tons.

Вопрос **13**

Верно

He can't make ✓ the prototype of this plane.

Вопрос **14**

Верно

A new system for motor cars can be provided

✓ with infrared sensors that can detect a human figure at night.

Вопрос **15**

Верно

Morse's interest in electricity made ✓ him start experimenting with it.

Вопрос **16**
Верно

Fill in gaps

Optical fibres are made of glass and use light
✓ (usually from a laser ✓) to transmit
messages. There is no doubt ✓ optical fibre
systems have enormous advantage ✓ over
conventional ✓ transmission systems. They have a
much higher capacity ✓ than copper wires, can
carry much more information ✓ and have a
potentially lower material cost ✓ Besides,
optical fibres occupy far less space ✓. The
quality of transmission is high as well ✓. The
signal does not need to be amplified ✓ as often
as with existing ✓ cables. Optical fibres do not
suffer from interference.

Оставайтесь на связи

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🌐 <https://lms.mai.ru>
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