

Евразийская лингвистическая олимпиада
Заключительный тур 2024-2025

Талон ответов

Шифр A99320-151

Заполняется Оргкомитетом олимпиады

АУДИРОВАНИЕ

9 класс

Вариант №

3

	a)	b)	c)	d)	e)
1	6	4	8	2	1
2	2	2	1	3	1
3	4	1	3	2	3
4	2	3	3	1	2

5	First of all, there are several aspects which may add influence on how well you sleep. For instance, your diet, lifestyle and health condition. Therefore, there appears an apparent correlation between your sleep quality and the duration of life. The speaker claims, "The shorter you sleep, the shorter is your lifespan."
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ТЕСТ. БЛОК 1.

9 класс

Вариант № 3

	a)	b)	c)	d)	e)
1	2	2	1	2	3
2	1	2	2	1	2
3	1	1	2	2	1
4	4	3	2	4	2
5	2	2	1	3	2
6	4	7	1	5	8
7	8	3	2	1	5
8	2	1	2	2	1
9	3	1	2	1	4
10	2	5	7	4	1
11	6	8	1	5	7
12	1	6	4	5	2
13	7	5	4	3	1
14	3	7	4	1	6
15	4	4	3	2	1

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ТЕСТ. БЛОК 2.

9 класс

Вариант № 3

16	1. True (As AI usage grows, so does energy demand) 2. True (...achieving the Landauer limit requires computations to occur infinitely slowly.) 3. False (But this is primarily due to heat management, not energy efficiency.) 4. False (Currently, biocomputing is in the experimental stage...) 5. True (Comparing this to ... might reveal new avenues for energy-efficient computing)
17	1. They're really fast. 2. It's used in AI with graphics processing units. 3. They power thread-like molecules and others, solving problems with multiple solutions using less energy 4. They have reduced energy demands but are much slower. 5. The brain uses only a few Watts.
18	1. to keep the same level of usage 2. there's a downside or a pitfall 3. looking after temperatures 4. with less energy used 5. to let continue and develop
19	1. a wonder 2. to spread 3. time management 4. to introduce 5. an advantage
20	Nowadays, media computers are vital in every any field but, unfortunately, cost a lot. They use far more energy than, for instance, ones with Landauer limit. Parallel processing and biocomputers are other great examples of gadgets ^{that use} less energy. Exploring these and some other pathways may create a new sustainable era.