

Евразийская лингвистическая олимпиада
Заключительный тур 2024-2025

Талон ответов

Шифр 4ПА9-07

Заполняется Оргкомитетом олимпиады

АУДИРОВАНИЕ

9 класс

Вариант № 10/01/24 3

	a)	b)	c)	d)	e)
1	6	4	8	2	1
2	2	1	1	3	7
3	3 1	4	1	3	4
4	2	2	3	1	2

5	As stated in the audio recording a significant lack of sleep can increase the risk of developing getting serious conditions, including heart failure and depression. With both of these factors one's lifespan may be significantly decreased or it might outright just end as both conditions can be deadly, which is why sufficiently sleeping is important.
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ТЕСТ. БЛОК 1.

9 класс

Вариант № 3

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

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ТЕСТ. БЛОК 2.

9 класс

Вариант № 3

16	1. True - in sentence N3 it is mentioned that "our AI usage grows, so does energy demand." 2. False - it is the minimal amount needed for a single task not necessarily over infinite time. 3. False - it's mostly for heat efficiency. 4. False - they were in early development 5. True - sentence 20, "n.m. computing aims to replicate the brain,
17	1. Modern computers are very fast being able to perform millions of operations per second. 2. Parallel processing is primarily for heat efficiency. 3. Biological motor proteins power biotemplates through nanofabricated mazes. 4. Biocomputing significantly reduces energy consumption, but is slower than regular transistors. 5. The brain only uses a few watts, way less than AI.
18	1. Maintain significant computing power while using less energy. 2. The limit is unachievable by modern computers. 3. Reduction of temperatures, cooling. 4. Consuming less energy. 5. Allow for more opportunities.
19	1. a wonder 2. spread 3. reformatting 4. to develop 5. a hint
20	With the significantly increased usage of AI, our computers consume a lot of power. This could theoretically be fixed by using biocomputers, the quality of which significantly reduce energy consumption although sometimes at the cost of computing power. More development of such technology can offer many more opportunities to improve energy consumption.