

МИНИСТЕРСТВО НАУКИ И ВЫСШЕГО ОБРАЗОВАНИЯ
РОССИЙСКОЙ ФЕДЕРАЦИИ
ФЕДЕРАЛЬНОЕ ГОСУДАРСТВЕННОЕ БЮДЖЕТНОЕ ОБРАЗОВАТЕЛЬНОЕ
УЧРЕЖДЕНИЕ ВЫСШЕГО ОБРАЗОВАНИЯ
«Московский государственный лингвистический университет»

шиФР A99-3

Заполняется оргкомитетом олимпиады

Межрегиональная олимпиад школьников
**ЕВРАЗИЙСКАЯ
ЛИНГВИСТИЧЕСКАЯ ОЛИМПИАДА**

ТИТУЛЬНЫЙ ЛИСТ

английский язык

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Фамилия, Имя, Отчество

02.03.2025

Дата

Евразийская лингвистическая олимпиада
Заключительный тур 2024-2025

Талон ответов

Шифр A99-3

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АУДИРОВАНИЕ

9 класс

Вариант № 3

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

5	In my opinion, one's quality of sleep greatly affects their lifespan. Sufficient sleep gives us energy and freshness for the whole day, while insufficient sleep makes us feel tired. As well as that, a bad quality of sleep is usually a key factor in the development of different heart diseases and depression.
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ТЕСТ. БЛОК 1.

9 класс

Вариант № 3

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

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ТЕСТ. БЛОК 2.

9 класс

Вариант № 3

16	1. They are very fast, performing millions of operations per second 2. It has a use in AI with thousands of GPUs running simultaneously 3. They power thread-like molecules, or biotilaments, through nanofabricated mazes, solving problems with multiple solutions. 4. The pros are that they excel at combinatorial problems and require less energy. The negative side of biocomputers is that they are much slower 5. Brain uses only The brain uses only a few watts, less than AI. ↑
17	1. True: "As AI usage grows, so does energy demand" 2. True: "the Landauer limit, the minimal energy required for a single computational time." 3. False: "working slower" but simultaneously, reducing energy per comp." 4. False: "currently, biocomputing is in the experimental stage, but scaling it could challenge electronic computing..." 5. False: True: "neuromorphic computing aims to replicate the brain's interconnected architecture using novel hardware"
18	2. there's an idea 4. a lower amount of used energy 5. open new fields for experiments 1. make better current situation better
19	1. the superhero 2. not to solve 3. 4. to use 5. an idea
20	Modern computers are extremely fast, but they use a lot of energy. There are such solutions made to reduce the use of energy, as parallel processing and biocomputers. They work much slower, but use much less energy. Another idea is neuromorphic computing, which aims to replicate our brain's architecture. Exploring these ideas may unlock a new era in computing.