

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

ШИФР АЯ-9-14-П

Заполняется оргкомитетом олимпиады

Межрегиональная олимпиада школьников

**ЕВРАЗИЙСКАЯ
ЛИНГВИСТИЧЕСКАЯ ОЛИМПИАДА**

ТИТУЛЬНЫЙ ЛИСТ

Английский язык

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Фамилия, Имя, Отчество

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Дата

Евразийская лингвистическая олимпиада
Заключительный тур 2024-2025

Талон ответов

Шифр А9-9-14-17

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ТЕСТ. БЛОК 1.

9 класс

Вариант № 3

	a)	b)	c)	d)	e)
1	3	2	1	2	3
2	1	1	2	2	2
3	2	1	2	2	1
4	4	3	1	4	2
5	3	1	3	3	2
6	4	4	1	5	2
7	8	5	2	1	3
8	1	2	2	2	1
9	3	1	1	1	2
10	4 5	4	4 7	4 2	4 1
11	6	8	1	5	7
12	4	6	4	5	1
13	7	5	2	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. (3) As AI usage grows, so does energy demand ② True. (6, 4) "... the minimal energy required for a single computational task. This amount is infinitesimally small ..." ③ False. (11) Tasks are are distributed between numerous processors, working slowly but simultaneously. ④ False (19) "Currently, biocomputing is in the experimental stage." ⑤ True. (22) sentence.
17	① Modern computers are immensely fast, performing millions of operations per second. ② Currently, parallel processing is used in AI. ③ Biological motor proteins power thread-like molecules, through nanofabricated mazes, solving problems with multiple solutions. ④ Pros: they require much less energy, they excel at combinatorial problems. Cons: they are slow. ⑤ The brain uses only a few watts, significantly less than AI
18	1. to keep current situation on the same stage. 2. there is something we should notice, pay attention to. 3. management of the heat regulations 4. no with lower energy demands 5. show/find new ways/properties.
19	1. a wonder 2. distributed. 3. planning 4. improving 5. an idea.
20	Modern computers consume too much energy, but there's something we can do some ^{solutions} The Landauer limit, introduced by Landauer ^{Rolf Landauer}, required the minimal energy, but worked slowly Parallel processing, which is already used in AI, but still not good enough but its advantages are due to heat management Biocomputers are able to solve complex problems, but they are slow too. And eventually, replicating the human's interconnected architecture using novel hardware might help in reducing energy demands.

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АУДИРОВАНИЕ

9 класс

Вариант № 3

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

5	The process of sleeping is really important for people, because during it our organism recharges and prepares for the next day. If the person doesn't sleep enough, his/her health becomes worse. The lack of sleep can cause serious health problems, such as diseases or mental problems, which can affect people's lifespan. Well, sleep plays a crucial role in human's lifespan.
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