

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

ШИФР АЯ-9-33-П

Заполняется оргкомитетом олимпиады

Межрегиональная олимпиада школьников

**ЕВРАЗИЙСКАЯ
ЛИНГВИСТИЧЕСКАЯ ОЛИМПИАДА**

ТИТУЛЬНЫЙ ЛИСТ

Английский язык ЯЗЫК

Яшина Ирина Евгеньевна

Фамилия, Имя, Отчество

02.03.2025

Дата

Евразийская лингвистическая олимпиада
Заключительный тур 2024-2025

Талон ответов

Шифр А9-9-33-17

Заполняется Оргкомитетом олимпиады

ТЕСТ. БЛОК 1.

9 класс

Вариант № 3

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

Евразийская лингвистическая олимпиада
Заключительный тур 2024-2025

Талон ответов

Шифр А9-9-33-77

Заполняется Оргкомитетом олимпиады

ТЕСТ. БЛОК 2.

9 класс

Вариант № 3

16	1. T- "As AI usage grows, so does energy demand." 2. T- "In 1961, IBM scientist Rolf Landauer introduced the Landauer limit, the minimal energy required for a single computational task." 3. F- Instead of fast operations tasks could be dispersed among thousands of processors working slower. 4. F- biocomputing is in the experimental stage; not yet. 5. F- it is only said to be a goal.
17	1. Computers can perform millions of operations per second. 2. It reduces heat damage for AI with a bunch of GPUs working together. 3. By power-threading. It's an attempt to mimic the human brain. 4. Pros: energy efficient. Cons: slow. 5. Significantly better than AI.
18	1. Keep it at the same level of efficiency. 2. A fatal flaw 3. It's to prevent overheating or its consequences. 4. It needs less energy to work all the same. 5. Find new possibilities, ways to fix the problem.
19	1. A wonder 2. to sort 3. making lists 4. to figure it out 5. knowledge
20	Modern computers are unbelievably fast but it also creates a problem - they use way too much energy for that. We need to find ways to make them spend less. A scientist named Rolf Landauer introduced a limit of energy for a single task, but that made the computer very slow. There were two solutions - massively parallel process and biocomputing. So far, the latter seems more promising.

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АУДИРОВАНИЕ

9 класс

Вариант № 3

	a)	b)	c)	d)	e)
1	5	4	8	2	1
2	2	1	1	1	1
3	1	4	1	3	4
4	2	4	3	1	2

5

~~What can a little caffeine molecule do? A lot, apparently. The best known worldwide thing about~~

Sleep is one of the most important things in our life. Without it, we can't function. But nowadays it seems like the "right" amount of sleep for functioning is just not enough to be healthy.

It was always known that if you didn't rest well, you will feel tired and slower the next day, but it also shortens your lifespan. Fixing your schedule might just be a necessity if you want to stay in this world for longer.