

Евразийская лингвистическая олимпиада
Заключительный тур 2024-2025

Талон ответов

Шифр ЧПА.9-21

Заполняется Оргкомитетом олимпиады

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	1	2	4
4	4	2	3	1	3

5	The quality of sleep fully affects one's lifespan. If this quality is bad, the lack of good sleep can cause certain diseases such as depression and hear failure. Moreover, it can shorten one's life. At the same time, getting enough qaa sleep of high quality affects positively on one's health. That is why quality of sleep is important.
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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
3	1	2	2	2	1
4	4	3	1	4	2
5	3	3	1	3	2
6	1	7	8	5	2
7	8	5	2	3	1
8	2	1	2	1	1
9	3	1	2	1	4
10	2	4	7	5	1
11	6	8	1	5	7
12	3	6	4	5	7
13	7	5	2	3	4
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 T. "As AI usage grows, so does energy demand" (sentence 3). ② T. "The Landauer limit, the minimal energy required for a single...task" (sent 6). ③ F. "Instead of fast...tasks could be dispersed... working slower simultaneously, reducing energy per computation" (sent. 11) ④ F. "Currently, is in the experimental stage..." (sentence 19) ⑤ T. "Neuromorphic computing aims to replicate the brain's interconnected architecture..." (sent, 22)
17	① Modern computers are so fast that they can perform various operations in a second. ② Parallel processing is now used in AI. ③ Biological motor proteins solve problems by sending biofilaments (thread-like molecules) through nanofabricated mazes. ④ On the one hand, biocomputers consume less energy than traditional ones. On the other hand, they solve problems slower. ⑤ AI uses significantly more energy than brain.
18	① to maintain current performance → to change the situation ② there's a catch → there's something special about it (probably bad) ③ heat management → system that manages a heat. ④ a reduced energy demand → a less waste of energy ⑤ to reveal new avenues → to find more ways/opportunities.
19	a marvel - a wonder to despers - to part scheduling - time-management / timetable. to scale - to develop an insight - a save (a like: save energy or money).
20	Modern computers consume a lot of energy. How to shortage the waste? Landauer limit, minimal required energy, can be used. Also we can use parallel processing to make processors work slower but simultaneously. Another solution is biocomputers, but they are not in use yet, as well as neuromorphic computing. Maybe Perhaps, if all this solutions are combined, humanity will minimize energy costs.