

Евразийская лингвистическая олимпиада
Заключительный тур 2024-2025

Талон ответов

Шифр 47A9-01

Заполняется Оргкомитетом олимпиады

АУДИРОВАНИЕ

9 класс

Вариант № 3

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

5	One's quality of sleep makes a huge impact on their lifespan. Sleep helps people stay alert and put together, however the lack of it causes fatigue and exhaustion. In the long run a person that gets a fair amount of sleep will have a longer lifespan compared to the one who neglects sleep quality.
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ТЕСТ. БЛОК 1.

9 класс

Вариант № 3

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

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ТЕСТ. БЛОК 2.

9 класс

Вариант № 3

16	1) F. As AI usage grows, so does energy demand. 2) F. The Landauer limit, the minimal energy required for a single computational task. 3) T. Tasks could be dispersed among numerous 'tortoise' processors working slower but simultaneously, reducing energy per computation. 4) F. Currently, bio computing is in the experimental stage. 5) T. Neuromorphic computing aims to replicate the brain's interconnected architecture using novel hardware.
17	1) Their billions of tiny transistors perform millions of operations per second making them extremely fast. 2) Parallel processing is already in use, particularly in AI with thousands of graphics processing units running simultaneously. 3) These tiny machines power thread-like molecules, or bio filaments, through nanofabricated mazes, solving problems with multiple solutions. 4) Bio computers excel at combinatorial problems but are slower than traditional transistors. 5) The brain uses only a few watts, significantly less than AI, for various operations.
18	1) to keep up with current result 2) there's a unique aspect / trick 3) the way the heat is controlled 4) the need for energy is dropping 5) introduce new opportunities
19	1) miracle 2) dispensed 3) management 4) improving 5) an overview
20	Various solutions have been created to reduce energy consumption by demanding modern computers. One of them is a widespread technology called Parallel processing. Another ^{wonderful} approach is biocomputation, however it has its drawbacks. Neuromorphic computing became another marvellous solution. Exploring these pathways may unlock a new era in sustainable computing.