

Евразийская лингвистическая олимпиада
Заключительный тур 2024-2025

Талон ответов

Шифр A9-14

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	1	2	1	3	4
4	4	4	3	1	2

5	One's lifespan depends on many factors, based on which a person's life becomes shorter or longer. One of those^{them} factors is the quality of sleep. The less a person sleeps, the shorter their lifespan tends to become. Without sufficient sleep our body doesn't get enough rest and its immune system weakens: we often get sick and our whole well-being worsens. So, good quality of sleep is necessary to prolong one's lifespan.
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ТЕСТ. БЛОК 1.

9 класс

Вариант № 3

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

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ТЕСТ. БЛОК 2.

9 класс

Вариант № 3

16	1) True. As AI usage grows, so does energy demand. (sentence 3) 2) True. "...the Landauer limit, the minimal energy required for a single computational task. (sentence 6) 3) False. "...tortoise" processors working slower but simultaneously, reducing energy per computation. (sentence 14) 4) False. "...currently, biocomputing is in the experimental stage" (sentence 11) 5) True. "...neuromorphic computing aims to replicate the brain's interconnected structure" (sentence 12)
17	1) Modern computers perform millions of operations per second. 2) Parallel processing is used in AI with thousands of graphics processing units running simultaneously. 3) Biological motor proteins work by powering ^{powering} thread-like molecules, solving problems with multiple solutions using less energy. 4) The pros of biocomputers are: 1) they excel at combinatorial problems 2) they require much less energy. The cons are The only example of cons is slow speed. 5) The brain uses only a few watts, significantly less than AI.
18	1) to make ^{sure} all the functions that computers have now remain. 2) there is something you should pay attention too / a drawback 3) control the temperature from rising too high 4) less ^{need in} energy 5) open solutions / thing that were unknown until now
19	1) a wonder 2) to divide 3) planning 4) to increase 5) a solution
20	With the development of AI, modern computers started consuming lots of energy, which is quite problematic. That's why many people provided the world with different solutions for the problem, for instance, one proposed solution is parallel processing, another one - biocomputers, and so on. All in all, each solution has its own pros and cons, so ^{all of them are} in use.