

Евразийская лингвистическая олимпиада
Заключительный тур 2024-2025

Талон ответов

Шифр A29301-31

Заполняется Оргкомитетом олимпиады

АУДИРОВАНИЕ

9 класс

Вариант № 2

	a)	b)	c)	d)	e)
1	5	8	1	7	3
2	2	1	2	2	3
3	2	1	3	1	2
4	4	3	3	1	3

5	Personally, I think that learning with computers might be quite distracting for students, because I study in a school where we mainly use our laptops instead of books, and I often find other students, or sometimes even myself, getting distracted from the lesson and doing something in their laptops, which obviously negatively affects the educational process.
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Шифр АА9301-31

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ТЕСТ. БЛОК 1.

9 класс

Вариант № 2

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

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ТЕСТ. БЛОК 2.

9 класс

Вариант № 2

16	1) F, "Maths anxiety" can become a lifelong issue (sentence 2) 2) T, People with a "growth mindset" believe that they can improve their abilities, unlike people with a "fixed mindset" (sentence 4) 3) T, For example $5 \times 4 = 3 + 3 + 3 + 3 = 4 + 4 + 4$ (sentence 9) 4) F, It was an EEG, not a MRI scan (sentence 12) 5) T, By presenting problems with several solutions or visual elements learning can be made easier (sentence 16)
17	1) People without a mathematical mindset 2) You can learn new algorithms, which means new and easier solutions for old problems 3) The researchers asked the participants to solve problems while assessing their motivation with EEG technology 4) The participants' motivation seems to have increased 5) learning should be made visually appealing and present multiple solutions
18	1) to make people think less of themselves 2) a mindset that you can improve your abilities through effort 3) to not have the evidence from a neurological research 4) multiple ways to solve the problem 5) a habit that can be removed
19	1) difficult 2) struggling 3) to tackle 4) to remove 5) visually
20	Maths may be challenging and can cause a "maths anxiety" if you are really struggling. It can be dealt with by remembering that abilities are developed through effort. There was a research that tried to increase motivation by visualising problems and the result was positive. In conclusion, "maths anxiety" can be cured with the right strategy.