

Евразийская лингвистическая олимпиада
Заключительный тур 2024-2025

Талон ответов

Шифр А29305-12

Заполняется Оргкомитетом олимпиады

АУДИРОВАНИЕ

9 класс

Вариант № 2

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

5	Computer-based learning is certain to revolutionise some aspects of education, such as its efficiency. However, there are factors that may negatively affect the learning process of students. For example, a workable computer-based model would be expensive to maintain, which would raise the cost of using it — this could lead to deepening the gap between different (social) classes, worsening the education of children from poor families.
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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	1	1
4	1	3	2	1	4
5	3	1	2	2	
6	7	4	1	5	8
7	6	3	7	4	2
8	1	2	2	2	1
9	3	2	4	2	1
10	4	3	5	7	1
11	5	4	7	6	1
12	2	4	8	7	5
13	1	4	5	3	7
14	1	3	7	8	6
15	4	2	3	1	4

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ТЕСТ. БЛОК 2.

9 класс

Вариант № 2

16	1. F: "... → 'maths anxiety' can seem insurmountable, making number-related tasks daunting and possibly becoming a <u>lifelong</u> issue. (sentence 2) 2. T: "... → 'mindset theory' ... → categorises people into two groups: those with a fixed <u>growth</u> mindset, who believe their abilities are unchangeable, and those with a 'growth mindset' who think they can improve through effort. (4) 3. F: "... → solving 3×4 could mean adding $3+3+3+3$ or $4+4+4$. (2) 4. F: The researchers ... → measured brain activity using <u>EEG</u> technology (12) 5. T: With the right strategy, overcoming maths anxiety is possible. (14)
17	1. People with fixed <u>growth</u> mindsets are most likely to benefit from addressing maths anxiety. 2. Encouraging a growth mindset is useful in mathematics because students will develop them through problem-solving. 3. The researchers asked questions in a traditional way but signs with mathematical and in a way mindset theory. 4. The participants' motivation increased with mathematical mindset problems, but decreased after standard questions. 5. According to the research, learning can become an empowering experience by presenting problems with multiple solution paths.
18	1. To have negative effect on how people see themselves and their <u>abilities</u>. 2. A system of thought that focuses on self-growth and improvement through effort. 3. To not have enough support from the findings of researchers who study the brain. 4. Different ways you can approach the problem to get the answer. 5. An unaltered behaviour that you can get rid of by applying continuous effort.
19	1. difficult 2. weak weak 3. to regard 4. to relieve 5. mentally
20	Maths anxiety is a habit formed from ineffective teaching. It can affect self-esteem and become a <u>lifelong</u> issue <u>in students</u>. There has been research which applies the 'mindset theory' to maths in order to provide neurological support evidence to the 'mathematical mindsets' concept. Every math problem has multiple solutions, and the researchers found out that questions which aligned with the mathematical mindset theory raised motivation. Thus, by presenting problems with multiple solution paths, learning can become an empowering experience, which allows to overcome maths anxiety.