

Евразийская лингвистическая олимпиада
Заключительный тур 2024-2025

Талон ответов

Шифр 119303-27

Заполняется Оргкомитетом олимпиады

АУДИРОВАНИЕ

9 класс

Вариант № 2

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

5	There are a lot of factors of computer-based learning that may negatively affect the educational process. One of them is a possible low quality approach to computer-based learning in the context where the student lives, as there will is a big chance of models being trained with much smaller fluency than originally planned because of high training costs.
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Евразийская лингвистическая олимпиада
Заключительный тур 2024-2025

Талон ответов

Шифр 229303-24

Заполняется Оргкомитетом олимпиады

ТЕСТ. БЛОК 1.

9 класс

Вариант № 2

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

Заключительный тур 2024-2025

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Шифр В29303-27

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ТЕСТ. БЛОК 2.

9 класс

Вариант № 2

16	1. False. Maths is a challenging subject for many, often provoking anxiety and a sense of failure that can affect self-esteem for years. 2. True. Those with a "fixed mindset" believe their abilities are unchangeable and those with a "growth mindset" think they can improve through effort. 3. False. Every mathematical problem has multiple solutions. 4. False. They used EEG technology to measure brain activity. 5. True. With the right strategies, overcoming maths anxiety is possible.
17	1. The students with the fixed mindset. 2. A growth mindset allows the student to see the flexibility of mathematical problems. 3. Researcher measures brain activity linked to motivation using EEG technology while the participants solved emotionally phrased questions and those that are phrased in a way that aligns with mathematical mindset theory. 4. That motivation increases with mathematical mindset problems, and decreases with abstract problems. 5. It can be improved through presenting problems with multiple solution paths.
18	1. to accept coincidence in yourself. 2. a mindset where you think you can improve through effort. 3. lack brain activity research 4. multiple ways of solving 5. a habit that you can get rid of.
19	1. hard. 2. affected 3. to the fix 4. to get rid of 5. visually.
20	Maths is a challenging subject for many, often provoking anxiety. This "maths anxiety" can be explained with the mindset theory, which categorises people into two groups but lacks neurological evidence. Researchers of this theory found that maths anxiety can be alleviated by presenting problems with multiple solution paths or visual elements. These problems can help build learning and improvement in challenging experience.