

Евразийская лингвистическая олимпиада
Заключительный тур 2024-2025

Талон ответов

Шифр АЯ9304-30

Заполняется Оргкомитетом олимпиады

АУДИРОВАНИЕ

9 класс

Вариант № 2

	a)	b)	c)	d)	e)
1	5	6	1	7	3
2	3	1	1	2	1
3	3	4	3	1	2
4	4	1	3	1	2

5	No matter how revolutionary the modern approach is, it speculates mainly on technologies and AI. This can be found appalling and frustrating by the students. Eye-tracking, AI teachers, lack of human communication, – all of this can put the bio-social needs of the children at risk. Technologies should be used as an addition to learning, not its replacement.
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ТЕСТ. БЛОК 1.

9 класс

Вариант № 2

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

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ТЕСТ. БЛОК 2.

9 класс

Вариант № 2

16	1. F. 2) "... «maths anxiety» can seem insurmountable". 2. T 4) "those ... who believe their abilities are unchangeable, and those ... who think they can improve through effort". 3. F 8) "Every mathematical problem has multiple solutions." 4. T 12) "... using EEG technology." 5. T 18) "With the right strategies, overcoming maths anxiety is possible"
17	1. The students with a "fixed mindset". 2. Because it encourages students' an maths anxiety to fade away. 3. The researchers asked students to solve maths problems spatially. 4. It It increased with the tasks they viewed spatially and decreased with traditional tasks. 5. It can be improved using right learning strategies.
18	1. make one feel self-conscious 2. a mindset which includes one's believe that their abilities are not limited and they he/she can improve through effort 3. not having enough research-based facts in the field of neurology 4. many different ways to solve a mathematical problem 5. a habit changeable habit
19	1. hard 2. 3. highlight 4. remove 5. conceptually broadly
20	For many students, maths is no mean feat. This is rooted in the "mindset theory": a theory that some people think their abilities are limited, where others believe they are 'able to grow through effort. This may cause maths anxiety the first group to have an develop "maths anxiety". But research shows that with the right learning strategies their expertise in maths can grow.