

Евразийская лингвистическая олимпиада
Заключительный тур 2024-2025

Талон ответов

Шифр АЯ9304-18

Заполняется Оргкомитетом олимпиады

АУДИРОВАНИЕ

9 класс

Вариант № 2

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

5	One of the drawbacks of connec ted computer-based learning is the risk of having the students' inf personal information leaked. For example, the learning companion Newton was removed from schools due to concerns about the privacy of the students' informat information about the students. That is because some studen might happen, because Some students do not know how to protect their personal information on the internet.
---	---

Евразийская лингвистическая олимпиада
Заключительный тур 2024-2025

Талон ответов

Шифр А29304-18

Заполняется Оргкомитетом олимпиады

ТЕСТ. БЛОК 1.

9 класс

Вариант № 2

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

Евразийская лингвистическая олимпиада
Заключительный тур 2024-2025

Талон ответов

Шифр 199204-18

Заполняется Оргкомитетом олимпиады

ТЕСТ. БЛОК 2.

9 класс

Вариант № 2

16	1. F. "This 'maths anxiety' can seem insurmountable, making number-related tasks daunting and possibly becoming a lifelong issue. 'theory', which categorises people into two groups: those with a 'fixed mindset' who believe their abilities are unchangeable and those with a 'growth mindset' who think they can improve through effort". 2. T. This is rooted in the 'mindset theory', which categorises people into two groups: those with a 'fixed mindset' who believe their abilities are unchangeable and those with a 'growth mindset' who think they can improve through effort". 3. F. For instance, solving 3×4 could mean adding $4+4+4$ or $3+3+3+3$. 4. F. The researchers also measured brain activity linked to motivation using EEG technology. 5. T. For those with maths anxiety... being bad at maths isn't fixed from ineffective teaching.
17	1. People, who struggle with mathematical problems and finding various solutions to find various suitable solutions for mathematical problems. 2. It can motivate students to find various suitable solutions for mathematical problems. 3. They phrased the questions in a traditional way and in the way that aligns with the 'mathematical mindset' participants. 4. When solving 'mathematical mindset' questions participants were more motivated, but when solving standard questions their motivation decreased. 5. Learning can become more effective when students are presented problems with multiple solution paths or visual elements.
18	1. To have an impact on the confidence of a person 2. a mindset based on the idea that skills and knowledge can be improved through effort 3. not to be proven through any neurological research 4. different ways of solving a problem 5. a habit that can be eliminated from a person's life
19	1. hard 2. struggling 3. to deal with 4. to eliminate 5. generally
20	Students are struggling with maths due to having 'maths anxiety'. However this issue can be fixed by adapting a 'mathematical mindset', which means finding alternative ways of solving a problem. Research using EEG technology has proven that if students solve questions based on mathematical mindset their motivation level rises. Hence, a mathematical mindset can help dealing with 'maths anxiety'.