



Евразийская лингвистическая олимпиада
Заключительный тур 2023-2024

Талон ответов

Шифр АА1011304-38

ТЕСТ. БЛОК 1.

10-11 классы

Вариант № 3

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



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АУДИРОВАНИЕ
10-11 классы

Вариант № 3

	a)	b)	c)	d)	e)
1	7	4	5	8	9
2	1	2	7	8	10
3	3	2	4	2	2
4	2	2	2	1	2
5	7	9	10	1	6



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ТВОРЧЕСКОЕ ЗАДАНИЕ

The question whether we are alone in the universe has been present for centuries. With modern developments ~~in~~ communication, space flight and satellites, we are perhaps on the verge of finding another intelligent life form. But are we sure it's a good idea?

First of all, we still don't know a lot about our planet, for example the ocean. And we still don't know everything about humanity. How would we be able to communicate with another life form if we hadn't fully understood ourselves?

Second of all, do we need "competition"? We cannot be sure of the plans of another intelligent species. What if when we get the first reply, it'd say: "Be quiet or they'll find you too"? There are many possibilities but only one outcome. Do we want to gamble all of humanity's fate on one outcome?

I want to explore the economic side of the question as well. For now, space flight is extremely expensive itself, but we also need expensive satellites. Those are huge sums of money which we can spend here on Earth. While people are thinking of ways to survive on their usually miserable wage, they are not interested in finding intelligent life elsewhere.

Taking every thing said above into consideration, I genuinely believe humanity is not yet ready for such a discovery.

