



Федеральное государственное бюджетное образовательное учреждение
высшего образования

**Российская академия народного хозяйства и государственной службы
при Президенте Российской Федерации**

Олимпиада школьников РАНХиГС

Заключительный этап

Класс: 10

Профиль: ИНОСТРАННЫЙ (АНГЛИЙСКИЙ) ЯЗЫК

Фамилия: САЛАХЕТДИНОВА

Имя: ДИАНА

Отчество: РУСТАМОВНА

Страна: РОССИЙСКАЯ ФЕДЕРАЦИЯ

Регион: ИВАНОВСКАЯ ОБЛАСТЬ

ВСЕГО СТРАНИЦ

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ПОДПИСЬ УЧАСТНИКА

Сал



Task 1

1-a ; 2-b ; 3-c ; 4-c ; 5-a

Task 2

1-B ; 2-D ; 3-C ; 4-A ; 5-E

Task 3.

1-c ; 2-c ; 3-d ; 4-c ; 5-c

Task 4.

Paragraph 2.

He had always been antisocial, going out once in a blue moon, so he was afraid to read the email. But he noticed it ~~was~~ had been sent by a famous company, it became ^{the} final straw and he read it. The company had written he was in their element, ~~a~~



offering to work with them. If Oliver had had a job, he would have refused, but he was unemployed.

Paragraph 4.

He felt it could be a good idea to try something new ^{this time}. He had nothing to lose, he was ^{very} poor and had to make ends meet. He has always been ~~dream~~ dreaming about success and recognition. Barely had he thought about accepting the offer, when he saw a wonderful butterfly in his room. He regarded it as a sign.

Paragraph 6.

All of a sudden, everything seemed to be reluctant. He thought everyone



was stupid there. He didn't know how to take advantage of that weird company. How dare they inviting him! If only he could refuse the offer and stay at home. He ^{had} thought it was a good opportunity but it turned out to be just a waste of time.

Task 5.

1) Busybody is a person who is too interested in ~~the~~ lives of others and likes to gossip about them.

2) This phrase means to have a desire to do something or just to do ~~something~~ something for sure.



3) It means that both sides of the conflict stop trying to prove their points of view, accepting each other's opinion.

4) Sluggish is something not outstanding or just bad. It may ~~make~~ ~~people~~ disappoint people.

5) It is about the development and the progress of situation and its consequences.

Task 6

1 She had never experienced such pressure before.

2. I should have told you earlier.

3. That was his honesty that impressed me.



4. If she had known the truth she would have reacted differently.

5. The plan is believed to be unrealistic.

6. Although he was exhausted he kept working.

7. It was such a complicated task that few completed.

Task 7.

1) Isaac Newton was a British physicist and mathematician. He formulated the laws of motion and the law of universal gravitation, which explain the movement of objects on Earth and in space. Newton also made



important discoveries in optics and built a reflecting telescope. He is widely regarded as one of the founders of classical physics. ~~Newton was~~ It's funny that the apple fell on his head and he ^{formulated} discovered his laws.

2.) Albert Einstein was a theoretical physicist best known for developing the theory of relativity. His work changed scientific understanding of space, time and energy. Einstein also made important contributions to quantum theory. He was involved in the creation of the atomic bomb.

3.) Marie Curie was a physicist and chemist famous for her research on radioactivity. She discovered the elements polonium and radium and contributed to the development of medical uses of radiation. Curie became the first woman to win a Nobel Prize. As everyone knows, she worked together with her husband Pierre Curie.



4) Charles Darwin was an English naturalist who developed the theory of evolution by natural selection. His ideas explained how species change over time through ~~adaptation~~ adaptation. Darwin's work had a profound influence on biology and modern science. Religious people don't believe his theory, thinking ~~the~~ everything was created by the God.

5) Nikola Tesla was an inventor and ~~etc.~~ electrical engineer best known for his work with alternating current (AC). His inventions influenced modern electrical power systems and wireless technologies. Tesla designed electric motors and experimented with high-voltage electricity. He was born in Serbia, there is a museum about him in Beograd.

