Группа: ТМ 1811

Дисциплина: Иностранный язык.

Преподаватель: Сорокина Р.Ш.

Срок выполнения: не позднее 25.03.2020г.

Адрес электронной почты: redgie1@yandex.ru

Литература:

1) Грамматика. Сборник упражнений. Ю.Голицынский.

2) интернет-источники

Задание:

I. Л1:

1. с.294, 297, 298 изучить грамматический материал

2. упр.368, 369, 370 выполнить письменно

II. Л2:

1. используя найденный в интернете материал, подготовить мини-проект на тему “Ecological problems” (эссе+презентация)

Отчёт по выполнению прислать на указанный адрес эл.почты (задания I-2, II-1).

При подготовке проекта можно ориентироваться на следующие вопросы:

1. What can common people do to protect nature (to stop pollution)? / What measures should be taken to protect nature?
2. What can you personally do to help nature?
3. Why is it dangerous to pollute land?
4. What can pollution of air and water lead to?
5. What can you say about global warming?
6. What do you know about Green Peace?
7. Why are the nuclear power stations so dangerous for people? What do you know about Chernobyl?
8. Why are forests important for life on the Earth?
9. What are the main ecological problems nowadays?
10. What must people do to protect wild animals?
11. Do you think that life was better in the past (the air was cleaner, the water was purer)?
12. What may happen to our planet if our interference in the Nature remains the same?
13. What are advantages and disadvantages of the industrial progress?
14. What is the dramatic result of cutting down forests and woods?
15. What would you suggest to attract people to the problems of pollution and ecology?
16. What can you say about the present ecological situation? Is the problem of environmental protection urgent today?
17. What does nature give to man?
18. How is the problem solved today?
19. Is acid rain damaging to nature?
20. What do you know about radioactive contamination of environment?
21. Why do some species of animals and plants disappear from the Earth?
22. What cause the “greenhouse effect”?
23. Has anything been done to solve ecological problems?
24. What does the ozone layer protect the Earth from?
25. Where does the carbon dioxide come from?