

פתרון הבחינה באנגלית קיץ תש"פ, 2020

Module E שאלון ה'

סמל שאלון: 16582

מוגש על ידי צוות המורים של

High-Q Global

הערות:

1. תשובות המוצגות כאן הן בגדר הצעה לפתרון השאלון.
2. תיתכנה תשובות נוספות, שאינן מוזכרות כאן, לחלק מהשאלות.
3. חלק מהתשובות הן בנקודות בלבד, על הנבחן לפרט את הדברים.

PART I: ACCESS TO INFORMATION FROM WRITTEN TEXTS (70 points)

PEOPLE AGAISNT PLASTIC – version A

1. i) What makes it so useful.
v) Why it causes problems.
2. **[They all want to]** reduce the use of plastic.
3. iv) The concern about plastic has increased.
4. ii) Why they have been found in fish.
5. **[They were afraid that microbeads]** (might) harm humans as well as animals.
6. **[She explains why people believe that they]** have the power to influence government and companies to reduce the use of (all forms of) plastic.
7. **[Many governments]** have made it illegal to provide shoppers with plastic bags // require plastic bags to be made of a special plastic that decomposes quickly.

PEOPLE AGAISNT PLASTIC – version B

1. ii) What makes it so useful.
vi) Why it causes problems.
2. **[They all want to]** reduce the use of plastic.
3. iii) The concern about plastic has increased.
4. i) Why they have been found in fish.
5. **[They were afraid that microbeads]** (might) harm humans as well as animals.
6. **[She explains why people believe that they]** have the power to influence government and companies to reduce the use of (all forms of) plastic.
7. **[Many governments]** have made it illegal to provide shoppers with plastic bags // require plastic bags to be made of a special plastic that decomposes quickly.

PART II: ACCESS TO INFORMATION FROM SPOKEN TEXTS (30 points)

DYLAN ROGERS, ACOUSTIC ENGINEER – version A

- 8. ii) What kinds of sounds they deal with.
- 9. iii) What solutions he might suggest.
- 10. iv) They are designed be acoustic engineers.
- 11. To trick the brain // To stop hearing the sounds that disturb him / her // To get a good night's sleep // He / She lives in a noisy neighborhood // It is a cheap solution to the problem of noise.
- 12. i) enabling them to hear relaxing sounds.
- 13. ii) How they can affect us.

DYLAN ROGERS, ACOUSTIC ENGINEER – version B

- 8. iii) What kinds of sounds they deal with.
- 9. ii) What solutions he might suggest.
- 10. i) They are designed be acoustic engineers.
- 11. To trick the brain // To stop hearing the sounds that disturb him / her // To get a good night's sleep // He / She lives in a noisy neighborhood // It is a cheap solution to the problem of noise.
- 12. ii) enabling them to hear relaxing sounds.
- 13. iv) How they can affect us.