

סוג הבחינה: בגרות  
מועד הבחינה: קיץ 2022, מועד ב  
מספר השאלון: 016382  
קובץ: שאלון

## אנגלית

### מודול C - 3-4 יחידות לימוד

#### הוראות

- א. משך הבחינה: שעה וחצי.
  - ב. מבנה השאלון ומפתח ההערכה: פרק ראשון - הבנת הנקרא - 70 נקודות; פרק שני - מטלת כתיבה - 30 נקודות; סך הכול - 100 נקודות
  - ג. חומר עזר מותר בשימוש: אחד המילונים או אחת המילוניות מן הרשימה שבאתר הפיקוח על הוראת האנגלית ובאתר של אגף הבחינות במשרד החינוך. נבחנים "עולים חדשים" רשאים להשתמש גם במילון דו-לשוני: אנגלי-שפת אימם / שפת אימם-אנגלי. השימוש במילון אחר טעון אישור של הפיקוח על הוראת האנגלית.
  - ד. הוראות מיוחדות: כל התשובות נכתבות באנגלית ובעט, בגוף השאלון. את הנוסח הסופי של מטלת הכתיבה כותבים בעמוד 9.
- בקובץ זה: השאלון - הטקסטים והשאלות, עם מקום לתשובות. התשובות וההסברים - בקבצים "תשובות" ו"פתרון מלא".

**בהצלחה!**

## PART I: WRITTEN RECEPTION (70 points)

(ACCESS TO INFORMATION FROM WRITTEN TEXTS)

Read the text below and then answer questions 1–7.

### THE DEEP TIME PROJECT



In a Cave

- I 1 Can you imagine living in a cave deep under the ground for 40 days, without any communication with the outside world? That's exactly what 15 people in France did. They volunteered to participate in a scientific experiment called the
- 5 Deep Time Project. There wasn't any natural light from the sun, moon or stars in the cave. In addition, the participants had no watches or cellphones with them. The scientists wanted to find out how living under very unusual and difficult conditions affects people.
- II 10 The volunteers, all between the ages of 27 and 50, lived 50 meters deep underground, in a dark, cold cave. They had several tasks to do while they were in the cave. For example, they had to produce their own electricity and even find their own water. The scientists in charge of the project used special equipment to observe the volunteers from a laboratory outside the cave. The most important finding
- 15 was that all the participants soon lost their sense of time. Without natural light and without watches, they didn't know whether it was day or night or how much time they spent doing their tasks. Normally, people wake up in the morning when it is light and go to sleep when it is dark. In the cave, they went to sleep whenever they felt tired or when they completed their tasks.
- III When the volunteers came out of the cave, they were surprised to learn that they had been
- 20 there for 40 days. Michelle Sagan, for example, thought that she was there for only 19 days. It seems that the experiment had almost no negative effects on the volunteers. They only lost their sense of time while they were in the cave. Very soon afterwards, they got used to their regular lives again.
- IV Hopefully, the findings of this experiment will be used to improve the living conditions of
- 25 workers who must spend a long time under the ground. And in the future, they can be useful in planning long journeys into space.

## QUESTIONS

Answer questions 1–7 in English according to the text. In questions 4 and 6, circle the number of the correct answer. In the other questions, follow the instructions.

PUT A ✓ BY THE **TWO** CORRECT ANSWERS.

1. What do we learn in paragraph I?

- i) How long the Deep Time Project lasted.
- ii) Who gave the experiment its name.
- iii) What the purpose of the project was.
- iv) Why people volunteered to participate.
- v) How the volunteers were chosen.
- vi) What the participants took with them.

(2x8=16 points)

2. "The scientists wanted to find out how living under very unusual and difficult conditions affects people." (lines 7–9)

Give **TWO** examples of these unusual and difficult conditions. Take your answers from paragraph I.

- (1) \_\_\_\_\_ .
- (2) \_\_\_\_\_ .

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(2x7=14 points)

3. What did the participants have to do in the cave? Give **ONE** task. (paragraph II)

ANSWER: \_\_\_\_\_ .

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(8 points)

4. What was the most important thing that the scientists found, according to paragraph II?

The volunteers (–).

- i) couldn't sleep when they were tired
- ii) couldn't complete their tasks
- iii) didn't know if it was night or day
- iv) didn't find life in the cave difficult

(8 points)

5. The volunteers did not think that they were in the cave for 40 days. Give the example from paragraph III that shows this.

ANSWER: \_\_\_\_\_ .

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(8 points)

6. What happened to the volunteers after the experiment? (paragraph III)

- i) They continued to have no sense of time.
- ii) They needed to sleep more than in the past.
- iii) The experiment had several negative effects on them.
- iv) They got used to their regular life quickly.

(8 points)

7. How can the findings of the project be helpful? Give **ONE** way. (paragraph IV)

ANSWER: \_\_\_\_\_ .

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(8 points)

## **PART II: WRITTEN PRODUCTION (30 points)**

(WRITTEN PRESENTATION)

Write 70–90 words in English on the following topic:

Many people in Israel study English. In addition to English, which language would you like to know?

Give reasons to explain your choice.

כל הבגרויות באנגלית עם פתרונות מלאים: [www.guyai.co.il/bagrut/english](http://www.guyai.co.il/bagrut/english)