

סוג הבחינה: מבחן מתכונת
מועד הבחינה: מתכונת 6
מספר השאלון: 016382
קובץ: שאלון

אנגלית

מודול C - 3-4 יחידות לימוד

הוראות

- א. משך הבחינה: שעה וארבעים וחמש דקות
 - 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 1–8.

A TEENAGER WHO WATCHES THE SKY

- I 1 When did you last look up at the night sky? Most people see the stars only for a moment. Some may still remember the first time they saw a shooting star, because it was a family holiday or their first night in the desert. In big cities, bright street lights make the stars hard to see. However, a small number of people spend almost every night watching the sky. Nadia Ferris, a 17-year-old from a village in New Mexico, USA, is one of them.
- II Nadia has watched the sky on every clear night since she was 12. She knows the names of hundreds of stars, and she takes photos of them from the roof of her house. However, her hobby is not always easy. First of all, she goes to bed very late, so she is often tired at school. In addition, she has very little time to see her friends. Last winter, one of her photos showed a small green light that she had never noticed before. She wanted to find out what it was, so she sent the photo to Dr. Martin Hale, an expert on comets at a university in Arizona.
- III Dr. Hale invited Nadia to his university and asked her many questions about the photo. He also showed her a computer program that can find almost every object in the night sky. Then he gave her a map of the sky and asked her to point to some stars on it. To his surprise, Nadia did not need the computer program at all. She found every star on the map in a few seconds. Later, Dr. Hale studied her photo carefully and discovered something exciting. The green light was a comet that nobody had ever seen before! Dr. Hale could hardly believe that a teenager had found it from her roof. He asked Nadia to join his team for the summer.
- IV 20 Nadia has now spent two summers with Dr. Hale's team. He has learned that she has no special equipment. In fact, she still uses her grandfather's old camera for all her photos. He would like to understand why she notices so many small changes in the dark sky. In his opinion, many young people could make discoveries in space if they had time to look. Nadia has already decided about her future. "I want to study the stars at university," she says.
- 25 "Nothing else makes me so happy."

QUESTIONS

Answer questions 1–8 in English according to the text. In questions 1 and 3, circle the number of the correct answer. In the other questions, follow the instructions.

1. What are we told about Nadia Ferris in paragraph I?

- i) Why she lives in a village.
- ii) Which stars are the easiest to see.
- iii) What she does that most people do not do.
- iv) How city lights hurt her eyes.

(8 points)

COMPLETE THE ANSWER.

2. According to paragraph I, why might some people remember the first time they saw a shooting star?

Give ONE answer.

Because it was _____ .

(8 points)

3. What makes Nadia tired? (paragraph II)

- i) Taking photos of her friends.
- ii) Going to bed very late.
- iii) Learning the names of stars.
- iv) Traveling to Arizona.

(8 points)

COMPLETE THE ANSWER.

4. Why did Nadia send her photo to Dr. Hale? (paragraph II)

Because she wanted to _____ .

(8 points)

PUT A ✓ BY THE TWO CORRECT ANSWERS.

5. How did Nadia surprise Dr. Hale? (paragraph III)

- i) She brought a new camera to the university.
- ii) She found the stars on the map very quickly.
- iii) She asked him many questions about comets.
- iv) She had found a comet that nobody knew about.
- v) She wrote a computer program about the sky.
- vi) She already knew the people on his team.

(2x7=14 points)

COMPLETE THE SENTENCE.

- 6.** Nadia does not use any special equipment. According to line 21, what does she use for all her photos?

She uses _____ .

(8 points)

COMPLETE THE SENTENCE.

- 7.** According to line 22, what does Dr. Hale want to know about Nadia?

He wants to know why she _____ .

(8 points)

COMPLETE THE ANSWER.

- 8.** Why does Nadia want to study the stars at university? (lines 24–25)

Because _____ .

(8 points)

PART II: WRITTEN PRODUCTION (30 points)

(WRITTEN PRESENTATION)

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

Do you think that high school pupils should have a sports lesson every day?

Give reasons to explain your opinion.

כל הבגרויות באנגלית עם פתרונות מלאים: www.guyai.co.il/bagrut/english