

- א. סוג הבחינה: בגרות לבתי ספר על-יסודיים
ב. בגרות לנבחני משנה
ג. בגרות לנבחנים אקסטרניים
מועד הבחינה: קיץ תשס"ח, 2008
מספר השאלון: 406, 016107

אנגלית

שאלון ו'

(MODULE F)

גרסה ב'

הוראות לנבחן

- א. משך הבחינה: שעה ורבע
- ב. מבנה השאלון ומפתח ההערכה: בשאלון זה שני פרקים.
פרק ראשון – הבנת הנקרא – 60 נקודות
פרק שני – משימת כתיבה – 40 נקודות
סה"כ – 100 נקודות
- ג. חומר עזר מותר בשימוש: מילון אוקספורד אנגלי-אנגלי-עברי.
או מילון הראפס אנגלי-אנגלי-ערבי:
قاموس " هاراب " إنجليزي – إنجليزي – عربي
נבחן "עולה חדש" רשאי להשתמש גם במילון דו-לשוני: אנגלי-שפת-אמו / שפת-אמו-אנגלי.
השימוש במילון אחר טעון אישור הפיקוח על הוראת האנגלית.
- ד. הוראות מיוחדות:
- (1) עליך לכתוב את כל תשובותיך בגוף השאלון (במקומות המיועדים לכך).
 - (2) כתוב את כל תשובותיך באנגלית ובעט בלבד. אסור להשתמש בטיפקס.
 - (3) בתום הבחינה החזר את השאלון למשגיח.

הערה: על כתיב שגוי יופחתו נקודות מהציון.

ההנחיות בשאלון זה מנוסחות בלשון זכר ומכוונות לנבחנות ולנבחנים כאחד.

בהצלחה!

/המשך מעבר לדף/

PART I: ACCESS TO INFORMATION FROM WRITTEN TEXTS (60 points)

Read the informative text below and then answer questions 1-5.

WELCOME TO THE WONDERS OF MANUKA HONEY!

Morgan Pharmaceuticals is proud to introduce HoneyAid, a revolutionary product made of 100% pure Manuka honey. Acclaimed by doctors and nurses around the world, HoneyAid is a powerful antibiotic cream that promotes the healing of wounds and burns, even those that do not respond to other medications.

- 5 The healing powers of honey have been known for over 3000 years. Honey has been used to fight bacteria ever since the ancient Sumerians mixed it with river dust to treat eye infections. Its medicinal use declined only in the 20th century with the discovery of another antibiotic: penicillin. But now many conventional antibiotics are no longer effective against numerous types of bacteria. Researchers have therefore turned their
- 10 attention to honey, hoping that an ancient remedy might help solve a modern problem. One of their most exciting findings is the unique value of Manuka honey, the main ingredient in HoneyAid.

Manuka honey, which is originally from New Zealand, was previously regarded as worthless. It was difficult to process, its taste was strong and bitter, and its color was

15 too dark. In short, it seemed "medicinal." But now we know that medicinal is precisely what Manuka honey is. When local biochemist Peter Molan started investigating the healing properties of various natural substances in 2001, he soon made an amazing discovery: The antibiotic content of Manuka honey is much higher than that of other types of honey.

- 20 Since then, Molan and others have collected substantial evidence proving the effectiveness of Manuka honey in treating wounds and burns. Studies have found that it works as well as, or better than, other medications in preventing infection. It has even proven beneficial in the treatment of wounds infected with bacteria that are resistant to conventional antibiotics.

25 The findings were so convincing that Morgan Pharmaceuticals immediately put its
scientists to work. The result was HoneyAid. Tested extensively in hospitals and clinics,
HoneyAid met with an extremely favorable response from the medical profession.
In 2006 it won the approval of the health authorities in Great Britain, Australia and
Canada. And last month the US Department of Health approved HoneyAid for sale to
30 the general public. Now you too can enjoy the benefits of this great "new" antibiotic.

To order a free sample of HoneyAid, visit our website at www.morganpha.com, where
you can also see what leading doctors have to say about this amazing cream.

(Adapted from "Sweet Salve," *Washington Post*, August 7, 2007)

QUESTIONS (60 points)

Answer questions 1-5 in English, according to the text. In questions 1 and 4,
circle the number of the correct answer. In the other questions, follow the
instructions.

1. What is the main subject of lines 5-12?

- (i) The benefits of Manuka honey.
- (ii) The latest research on antibiotics.
- (iii) The history of the medicinal use of honey
- (iv) The modern uses of medicinal honey.

(8 points)

2. What do we learn about Manuka honey from lines 13-19? Give TWO answers
according to the instructions below.

COMPLETE THE SENTENCES.

(a) **From lines 13-15:**

We learn why

(b) **From lines 15-19:**

We learn why

(2×8=16 points)

/המשך בעמוד 4/

3. What is the sequence of events presented in lines 20-30?

Fill in the missing information below.

- (1) Research proved the effectiveness of Manuka honey.
- (2)
- (3) It was widely tested and then approved by health authorities.
- (4) Morgan Pharmaceuticals

(2×7=14 points)

4. Why does the word "new" in line 30 appear in quotation marks?

- (i) Because HoneyAid isn't really a new product.
- (ii) Because honey has been used before as an antibiotic.
- (iii) Because antibiotics are not really new.
- (iv) Because the writer is quoting Molan.

(6 points)

5. How do the writers try to convince people to buy HoneyAid?

PUT A ✓ BY THE TWO CORRECT ANSWERS.

- i) By presenting the company's past achievements.
- ii) By focusing on the qualities of the main ingredient.
- iii) By emphasizing the importance of antibiotics.
- iv) By describing how HoneyAid is produced.
- v) By mentioning the opinions of health professionals.
- vi) By quoting government authorities.

(2×8=16 points)

PART II: WRITTEN PRESENTATION (40 points)

Write 120-140 words in English on the following topic.

6. An international teen magazine has asked readers to write on the following topic:

Describe something you did that was hard for you to do.

Write a passage for the magazine, describing what you did, what the difficulty was, and how you coped with it.

! בהצלחה

Use this page and the next (nos. 5-6) for writing a rough draft.