

# פתרון הבחינה

## באנגלית

קיץ תשפ"ו, 2026, שאלון 16584:  
מוגש ע"י צוות המורים של "יואל גבע"

הערות:

1. התשובות המוצגות כאן הן בגדר הצעה לפתרון השאלון.
2. תיתכנה תשובות נוספות, שאינן מוזכרות כאן, לחלק מהשאלות.





מדינת ישראל  
משרד החינוך

סוג הבחינה: בגרות  
מועד הבחינה: קיץ תשפ"ו, 2026  
מספר השאלון: 16584

## אנגלית

שאלון ו'  
(MODULE F)

### הוראות

- א. משך הבחינה: שעה וחצי.
- ב. מבנה השאלון ומפתח ההערכה: בשאלון זה שני פרקים.  
פרק ראשון – הבנת הנקרא – 60 נקודות  
פרק שני – מטלת כתיבה – 40 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:
- (1) יש לכתוב את כל התשובות בגוף השאלון (במקומות המיועדים לכך).
  - (2) יש לכתוב את כל התשובות באנגלית ובעט בלבד.
  - (3) יש לכתוב את הנוסח הסופי של מטלת הכתיבה בעמוד 9. אם תצטרפו, תוכלו להשתמש גם בעמוד 10.
  - (4) בתום הבחינה יש להחזיר את השאלון למשגיח או למשגיחה.
- הערה: על כתיב שגוי יופחתו נקודות מן הציון.

שאלון: 016584



אנגלית

יש לכתוב במחברת הבחינה בלבד. יש לרשום "טיוטה" בראש כל עמוד המשמש טיוטה. כתיבת טיוטה בדפים שאינם במחברת הבחינה עלולה לגרום לפסילת הבחינה.

ההנחיות בשאלון זה מנוסחות בלשון רבים, אף על פי כן על כל תלמידה וכל תלמיד להשיב על השאלות באופן אישי.

**בהצלחה!**

/המשך מעבר לדף/



אנגלית, קיץ תשפ"ו, מס' 16584

**PART I: WRITTEN RECEPTION** (60 points)

(ACCESS TO INFORMATION FROM WRITTEN TEXTS)

Read the text below and then answer questions 1–9.

**TAXIS OF THE FUTURE?**

**I** Last Monday, Anna Wilson returned to Phoenix, Arizona, after a business trip abroad. At the airport a taxi was waiting to take her home, and she got into the soft, comfortable back seat. In front of her in the taxi was a mini computer screen. Touching it, Wilson adjusted the temperature and chose some quiet music. Then she relaxed for the rest of the ride. When she arrived home, she did not thank the driver. But she was not being rude – there was simply no driver to thank.

**II** The vehicle Wilson went home in is known as a "robotaxi." Robotaxis have special cameras and lasers. These devices see everything on the street in all directions at the same time – something a single pair of human eyes can never do. All the data is continuously sent to a powerful computer inside the car. Using this information, the computer decides moment by moment how to drive the robotaxi safely to its destination.

**III** Phoenix was the first city in the world where robotaxis were used. In 2020, there were thirty on its streets. Only five years later, there were already 1,500. During those years, robotaxi companies began to operate in other major cities in the USA and in China. Now they are expanding their services to many more cities, including several in Europe. Transportation experts predict this trend will continue, with robotaxis operating in most major cities in the world by 2040.

**IV** "These predictions seem surprising when you realize that people are very worried about the safety of driverless vehicles," says transportation journalist Steven Travis. "When such cars were tested on roads in the USA in 2017, surveys showed that most people were unwilling to ride in one. They didn't even want to be anywhere near one that was moving. And recent surveys show the same level of concern still exists today."

**V** Aware of such concerns, robotaxi companies have been taking various measures to increase public trust in the safety of their vehicles. One common strategy, for example, is to offer free rides to a few hundred local people and ask for their feedback. "Those passengers see for themselves how safe and comfortable the drive is," says Travis. "And they also tell other people about it. As the news spreads, more and more people are willing to ride in a robotaxi."

**VI** The measures taken by the companies have proved to be successful. "People who ride even once in a robotaxi do change their minds," says Travis. "One survey, for example, showed that these people no longer worried about safety issues. Moreover, they said they enjoyed travelling in a robotaxi and would recommend it to friends. So it seems that the predictions regarding robotaxis are justified. In coming years, we may indeed see these vehicles everywhere."





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**QUESTIONS** (60 points)

Answer questions **1–9** in English, according to the text. In questions **1, 4, 5** and **8**, circle the number of the correct answer. In the other questions, follow the instructions.

1. What do we learn from paragraph I?

- i) When Wilson moved to Phoenix.
- ii) How Wilson ordered the taxi.
- iii) Why Wilson's taxi did not have a driver.
- iv) Why Wilson went abroad.

(5 points)

2. Why did Wilson touch the screen of the mini computer in the taxi?

Give ONE answer from paragraph I.

COMPLETE THE ANSWER.

In order to to choose some quiet music.

תשובות נוספות - ראו נספח

(7 points)

3. According to paragraph II, what can't a human driver do?

COMPLETE THE SENTENCE.

A human driver cant see everything on the street in all directions at the same time.

(8 points)

4. What do we learn about robotaxis from paragraph II?

- i) When they might need human drivers.
- ii) What their computers do with data from the cameras.
- iii) How passengers inform them where they want to go.
- iv) What kinds of roads they can drive on.

(5 points)

5. What do we learn about Phoenix from paragraph III?

- i) Several robotaxi companies have been operating there.
- ii) Many transportation experts work there.
- iii) The number of robotaxis there has increased quickly.
- iv) It has links with major cities in China.

(6 points)

6. According to paragraph III, what is happening in some cities in Europe?

ANSWER: Robotaxi companies begin/ are beginning to operate there.

(8 points)





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7. According to Travis, what worries people today about driverless cars? (paragraph IV)

COMPLETE THE SENTENCE.

They feel that these cars **are not safe**.....

(7 points)

8. What are we told in paragraph V?

- i) What makes a ride in a robotaxi comfortable.
- ii) Why robotaxi companies give people free rides.
- iii) How people send feedback to robotaxi companies.
- iv) Why people regularly use robotaxis.

(6 points)

9. What does Travis explain in paragraph VI? Give ONE answer.

COMPLETE THE SENTENCE.

He explains why **(they change their minds and) they no longer worry about safety issues**.....

(8 points)

תשובות נוספות - ראו נספח





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**PART II: WRITTEN PRODUCTION** (40 points)

(WRITTEN PRESENTATION)

**IMPORTANT:** You may use words and/or phrases from the text in Part I.  
However, you must NOT copy a sentence or sentences from the text.

Write 100–120 words in English on the following topic.

10. Would you and/or people you know like to ride in a robotaxi?

Write a composition explaining why or why not.

**בהצלחה!**

Use this page and the next (pages 7–8) for writing a rough draft.



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נספח

שאלון 016584

(MODULE F)

תשובות אפשריות נוספות

שאלה 2:

- ... adjust the temperature.

שאלה 9:

- ... The predictions (about robotaxis) are justified.
- ... we will / may see robotaxis everywhere in the future / in coming years.
- ... the measures taken by the companies have proved to be successful.