

รายวิชา ภาษาอังกฤษ

รหัสวิชา อ23101 ชั้นมัธยมศึกษาปีที่ 3

# เรื่อง Transportation

ครูผู้สอน ครูณงนุช จันทร์เสวก

ครูธีรวิภา ตรีสวัสดิ์





# Transportation

# Transportation



# A Flying Car





# A Flying Car

<b>K</b> What I Know	<b>W</b> What I Wonder	<b>L</b> What I Learned
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# จุดประสงค์การเรียนรู้

1. รู้และเข้าใจคำศัพท์เกี่ยวกับยานพาหนะและการเดินทางคมนาคมขนส่ง
2. ออกเสียงคำศัพท์เกี่ยวกับการเดินทางและยานพาหนะได้



# Running Dictation

**Runner**



**Writer**



# Running Dictation



The 'reader' is required to run to the paragraph and remember the missing words in the paragraph and run back to the 'writer' to tell them what to write down.



# Running Dictation

The 'writer' writes down what you hear from the 'reader'.



# Running Dictation



# Exercise: Running Dictation

Paragraph: 1

For 'writer'

London (CNN Business) A \_\_\_\_\_ flying car has completed a test \_\_\_\_\_ between two cities in Slovakia, spending 35 minutes \_\_\_\_\_.

It's hard to keep up with \_\_\_\_\_ these days. The latest example of science fiction becoming \_\_\_\_\_ fact is a \_\_\_\_\_ car.

For \_\_\_\_\_, we have watched movies about a \_\_\_\_\_ with flying cars. However, this is not only found in \_\_\_\_\_; it is now being turned into \_\_\_\_\_!

## Exercise: Running Dictation

Paragraph: 2

For 'writer'

\_\_\_\_\_ saw a real one in flight. A test \_\_\_\_\_ between two cities in Slovakia was completed by a \_\_\_\_\_ flying AirCar. The car \_\_\_\_\_ between a \_\_\_\_\_ airport and an airport in the capital city Bratislava. The 90km \_\_\_\_\_ took 35 minutes to complete. AirCar is from a \_\_\_\_\_ called Klein Vision. A \_\_\_\_\_ of the company said: "AirCar is no \_\_\_\_\_ just a proof of concept." He added: "Flying at [2,500 metres] at a \_\_\_\_\_ of [185kph], it has turned science fiction into a reality."

## Exercise: Running Dictation

Paragraph: 3

For 'writer'

AirCar is a \_\_\_\_\_ car that \_\_\_\_\_ into an aircraft in less than three minutes. The \_\_\_\_\_ was flown and landed on its recent test \_\_\_\_\_ by AirCar CEO Professor Stefan Klein. After \_\_\_\_\_ at Bratislava Airport, the aircraft was transformed into a \_\_\_\_\_ car with one push of a \_\_\_\_\_. It was driven into \_\_\_\_\_ Bratislava on the city's \_\_\_\_\_. He described the flight as " \_\_\_\_\_ " and "very pleasant".

## Exercise: Running Dictation

Paragraph: 4

For 'writer'

His \_\_\_\_\_ is working on a new, more \_\_\_\_\_ model called AirCar Prototype 2. This will have a much more powerful \_\_\_\_\_ that is \_\_\_\_\_ of a \_\_\_\_\_ speed of 300kph and a \_\_\_\_\_ of 1,000 \_\_\_\_\_. The newer \_\_\_\_\_ will also be a four-seater as opposed to the \_\_\_\_\_ that was \_\_\_\_\_ tested.

## Exercise: Running Dictation

Paragraph: 5

For 'writer'

The \_\_\_\_\_ of flying \_\_\_\_\_ is being explored by a growing number of \_\_\_\_\_ despite \_\_\_\_\_ including safety and \_\_\_\_\_. Flying vehicles would need to \_\_\_\_\_ in the \_\_\_\_\_ airspace, near small \_\_\_\_\_ and traditional \_\_\_\_\_, and also would need a regulatory \_\_\_\_\_, which could take years.

## Paragraph 1

## Exercise: Running Dictation

London (CNN Business) A prototype flying car has completed a test flight between two cities in Slovakia, spending 35 minutes airborne. It's hard to keep up with technology these days. The latest example of science fiction becoming science fact is a flying car. For decades, we have watched movies about a future with flying cars. However, this is not only found in movies; it is now being turned into reality!



## Paragraph 2

## Exercise: Running Dictation

Journalists saw a real one in flight. A test flight between two cities in Slovakia was completed by a prototype flying AirCar. The car flew between a regional airport and an airport in the capital city Bratislava. The 90km journey took 35 minutes to complete. AirCar is from a company called Klein Vision. A founder of the company said: "AirCar is no longer just a proof of concept." He added: "Flying at 2,500 metres at a speed of 185kph, it has turned science fiction into a reality."

### Paragraph 3

### Exercise: Running Dictation

AirCar is a road-legal car that transforms into an aircraft in less than three minutes. The vehicle was flown and landed on its recent test flight by AirCar CEO Professor Stefan Klein. After landing at Bratislava Airport, the aircraft was transformed into a sports car with one push of a button. It was driven into downtown Bratislava on the city's streets. He described the flight as "normal" and "very pleasant".

## Paragraph 4

## Exercise: Running Dictation

His company is working on a new, more powerful model called AirCar Prototype 2. This will have a much more powerful engine that is capable of a cruising speed of 300kph and a range of 1,000 kilometres. The newer model will also be a four-seater as opposed to the two-seater that was recently tested.

## Paragraph 5

## Exercise: Running Dictation

The potential of flying vehicles is being explored by a growing number of companies despite hurdles including safety and reliability. Flying vehicles would need to operate in the crowded airspace, near small drones and traditional airplanes, and also would need a regulatory framework, which could take years.



# Vocabulary

**prototype** (n.)

ต้นแบบ

**the original model of something from which later forms are developed**



**regional** (adj.)

ในภูมิภาค



relating to a part of a country





**founder** (n.) ผู้ก่อตั้ง ผู้ทำ, ผู้สร้าง

**someone who starts a new  
business, organization, etc.**







# transform (v.)

เปลี่ยนรูป, แปลง

**to change something  
in order to improve it**



**legal** (adj.)

ที่ถูกต้องตามกฎหมาย

**allowed by the law**



# vehicle (n.)

a machine, usually with wheels and an engine, used for transporting people or goods, especially on land





**cruising** (adj.)

เล่นไปมา, เล่นไปเรื่อยๆ

**driving around**





# framework (น.)

กรอบ, ขอบข่าย

## a set of rules



## Paragraph 1

## Exercise: Running Dictation

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The potential of flying vehicles is being explored by a growing number of companies despite hurdles including safety and reliability. Flying vehicles would need to operate in the crowded airspace, near small drones and traditional airplanes, and also would need a regulatory framework, which could take years.



**Let's wrap it up!**

**“Do you think people should be allowed to buy and drive AirCars?”**

บทเรียนครั้งต่อไป

เรื่อง A Flying Car



# สิ่งที่ต้องเตรียม

1. ใบงานที่ 1 เรื่อง A Flying Car
2. ใบงานที่ 3 เรื่อง “The Innovation of Transportation that Has Changed my Life?”

สามารถดาวน์โหลดใบความรู้และใบงานได้ที่

[www.dltv.ac.th](http://www.dltv.ac.th)



A city street at sunset. The sky is a warm orange and yellow. A white van is driving on the right side of the road. A person is walking on the sidewalk on the left. The text is overlaid on a semi-transparent white rounded rectangle in the center of the image.

**A developed country isn't  
a place where the poor  
have cars. It's where  
the rich use  
public transportation.**

Gustavo Petro