Turkish Study Guide 79

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# MATERIALS FOR THIS STUDY GUIDE

* *Yeni Istanbul B2,* pp. 123-127
* *Yeni Istanbul B2 workbook,* pp. 41-42
* [Baris Ozcan – “Humanity is Returning to the Moon. This Time Permanently!”](https://www.youtube.com/watch?v=pUUoRExmU1E)

# Assignments for Independent Study

## Grammar

* Step 1: On pg. 125, study “Dil Bilgisi (Grammar)” section about the conjugation words mademki, megerse, nitekim, zaten, hic degilse, hic olmazsa
* Step 2: Complete the exercises 6-7 on pg. 126.
* Step 3: In *workbook*, complete the exercises below:
	+ Pg. 41, exercise 1-2
	+ Pg. 42, exercise 3-4

## Vocabulary

* Step 1: Fill in the blanks on pg. 123, exercise 1 with the suitable planet.
* Step 2: Look up the meanings of the words and phrases in bold on pg. 123, exercise 2.
* Step 3: Take notes of the new vocabulary, phrases, and structures you have learned, and incorporate them into your memory system.

## Reading

* Step 1: Read ‘Uzayda Hayat Nasil’ on pg. 124.
* Step 2: Answer the questions in exercises 3-5 according to the text.
* Step 3:Answer the questions on pg. 127, exercises 11-12.
	+ **FOR TUTORIAL:** Write a dialogue between two kids discussing the planets and space travel after watching a sci-fi movie. One of them wants to be an astronaut and the other wants to meet the aliens. Use the conjugation words and agreement/disagreement phrases you have learned so far. This dialogue should be at least 20 lines.
* Step 4**:** Read the text about renewable and nonrenewable energy on pg. 127.
* Step 5: Do further research as needed on the topic.
	+ **FOR TUTORIAL:** Write a short essay comparing renewable and nonrenewable energy. Consider the impact on the environment, the reliability of each source, and the cost-effectiveness. Be prepared to make a 5-minute presentation about it during the conversation session. Hand in the essay.

## Listening

* Step 1: Match the words with their meanings on pg. 126, exercise 8.
* Step 2: Scan the QR code and listen to the Audio 17 on pg. 126.
* Step 3: Answer the questions in exercises 9-10 on pg. 126.
* Step 4: Take notes of the new vocabulary, phrases, and structures you have learned from the audio.
	+ **FOR TUTORIAL:** Write an essay exploring the significance of petrol as a source of energy and the potential drawbacks and benefits of relying on this finite resource. Consider the impact on the environment, the geopolitical implications of depending on oil-producing nations, and the potential for renewable energies to replace petrol in the future. Write at least 20 sentences.

## Watching

* Step 1: Watch [Baris Ozcan – “Humanity is Returning to the Moon. This Time Permanently!”](https://www.youtube.com/watch?v=pUUoRExmU1E).
* Step 2: Take notes of the new vocabulary, phrases, and structures you have learned from the video and incorporate them into your memory system.
* Step 3: Practice summarizing the content of the video aloud.
* Step 4: Prepare some questions to ask your conversation partner regarding the video
	+ **FOR TUTORIAL:** Imagine you are an astronaut who has been selected to join the mission to establish a permanent human settlement on the moon. Write a dialogue between the you and another astronaut discussing your thoughts and feelings about the mission. Consider questions such as why you decided to become astronauts, how you prepared for the mission, what challenges you expect to face during the journey and the establishment of the settlement, and what you hope to achieve through this mission. This dialogue should be at least 20 lines.

# Conversation Session Preparation Guide

* Be prepared to make a 5-minute presentation about renewable and nonrenewable energy.
* Be prepared to discuss this week’s video and ask your conversation partner questions about it.
* Be prepared to roleplay an astronaut about to go on a space mission to permanently settle the moon who has a conversation with your fellow astronaut. You discuss your motivations to become astronauts, preparation for the mission, and what you hope to achieve.
* Be prepared to roleplay a high school teacher giving a short lecture on the role of petroleum as a fuel, discussing how and why it is used as well as some of the benefits and disadvantages. You will be given some time to prepare. Your ‘students’ will ask some questions after your lecture.
* Be prepared to roleplay two friends who are interested in science fiction and real-life space exploration. Share with each other your knowledge about the history and current trajectory of space travel, and talk with each other about what direction space travel could take in the near future. Be sure to ask questions as well as make statements of your knowledge to keep the conversation going.

# Homework to Hand in at Your Tutorial

* Write a dialogue between two kids discussing the planets and space travel after watching a sci-fi movie. One of them wants to be an astronaut and the other wants to meet the aliens. Use the conjugation words and agreement/disagreement phrases you have learned so far. This dialogue should be at least 20 lines.
* Write a short essay comparing renewable and nonrenewable energy. Consider the impact on the environment, the reliability of each source, and the cost-effectiveness. Be prepared to make a 5-minute presentation about it during the conversation session. Hand in the essay.
* Write an essay exploring the significance of petrol as a source of energy and the potential drawbacks and benefits of relying on this finite resource. Consider the impact on the environment, the geopolitical implications of depending on oil-producing nations, and the potential for renewable energies to replace petrol in the future. Write at least 20 sentences.
* Imagine you are an astronaut who has been selected to join the mission to establish a permanent human settlement on the moon. Write a dialogue between the you and another astronaut discussing your thoughts and feelings about the mission. Consider questions such as why you decided to become astronauts, how you prepared for the mission, what challenges you expect to face during the journey and the establishment of the settlement, and what you hope to achieve through this mission. This dialogue should be at least 20 lines.