

NONFICTION



# III III C



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## SCOPE AND SEQUENCE

SUBJECT	UNIT	TITLE	VOCABULARY
SCIENCE	1	Why Are There Days and Seasons?	Earth, spin, day, night, year, season
	2	The Shape of the Earth	round, must, track, later, scientist, prove
	3	The Mystery of the Moon	wonder, land, about, question, example, rock
	4	The Earth's Blanket	danger, huge, space, worry, blanket, sunshine
	5	Art and Health	relax, often, sure, discuss, feeling, better
ART	6	Painting in the Air	program, create, through, headset, own, touch
RT	7	Picasso's Famous Painting	famous, style, both, show, strange, start
	8	Points of Color	screen, dot, idea, painting, look at, closer
SOCIAL STUDIES	9	Earning Money	pay, honest, earn, neighbor, rake, yard
	10	How People Use Money	economics, save, expensive, cost, cheap, wisely
	11	Making Money	coin, valuable, government, print, fake, detail
	12	Penny Pincher	spend, sound, snack, every, bulk, at once
MUSIC	13	Music in a Bottle	blow, across, note, song, amount, each
	14	Mouth Music	way, musical, also, whistle, beat, rap
	15	Eat Your Instruments	piano, guitar, drum, onion, instrument, concert
	16	Telling Stories with Music	play, musical, character, everyone, witch, hero

	Digital Reading
KEY PATTERN	LITERACY UPGRADE
The Earth moves around the Sun. <b>This is why</b> we have seasons.	▼ Graphic Organizer, Seasonal Activities
It's hard to see the shape of the Earth.	In 350 BCE, Aristotle <u>tracked</u> the stars.
They wondered what the Moon <b>is made of</b> .	B Neil Armstrong
The Earth is <b>in danger</b> !	D Online Group Chat
The doctor can <b>ask</b> them <b>to</b> draw the dreams.	▼ Graphic Organizer, Definitions
Artists can paint in 3D. <b>It feels like</b> they are painting in the air.	W Art <u>is changing</u> . / Artists <u>are</u> now <u>using</u> computers a lot.
He <b>is famous for</b> his art style.	B The Art of Sculpting
Artists have done it <b>for a long time</b> .	D Social Media Advertisement
What's the best way to get money?	▼ Graphic Organizer, Crossword Puzzle
Learn about <b>how to</b> spend your money wisely.	W People <u>do</u> jobs to earn money.
Long ago, money was coins.	B The Evolution of Currency
They never spend <b>more than</b> they have to.	D Blog Post
Put different <b>amounts of</b> water in each bottle.	▼ Graphic Organizer, Unscrambling Letters, Definitions
It <b>is a big part of</b> hip-hop music.	W Beatboxing <u>became</u> popular in the 1980s.
<b>Some of</b> the instruments are easy to make.	B The Bone Flute
They <b>became popular</b> in the 1940s.	D Online Review
	The Earth moves around the Sun. This is why we have seasons.  It's hard to see the shape of the Earth.  They wondered what the Moon is made of.  The Earth is in danger!  The doctor can ask them to draw the dreams.  Artists can paint in 3D. It feels like they are painting in the air.  He is famous for his art style.  Artists have done it for a long time.  What's the best way to get money?  Learn about how to spend your money wisely.  Long ago, money was coins.  They never spend more than they have to.  Put different amounts of water in each bottle.  It is a big part of hip-hop music.  Some of the instruments are easy to make.

V Vocabulary

B Background Knowledge

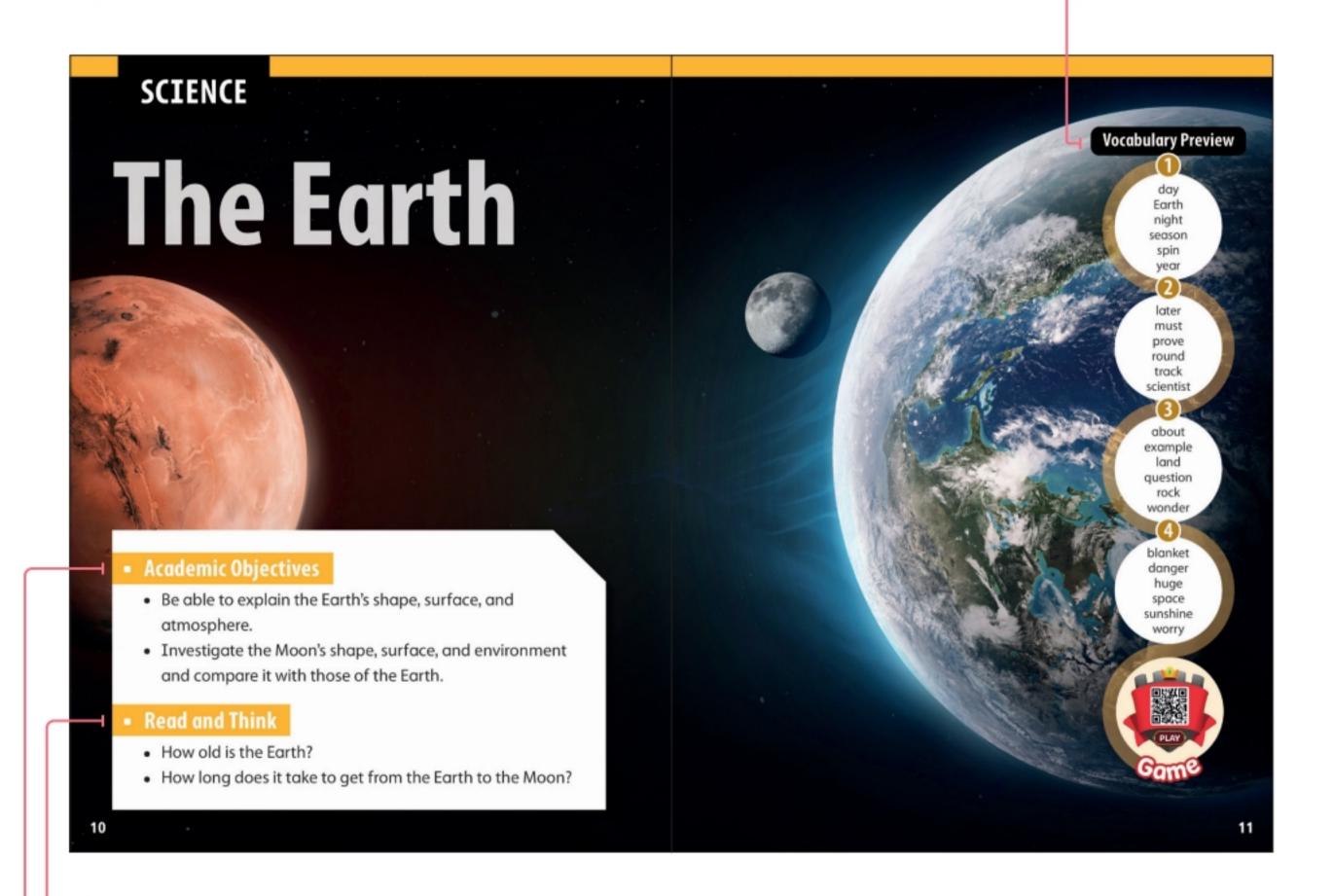
W Writing

### HOW TO USE THIS BOOK

#### STUDENT BOOK

#### **VOCABULARY PREVIEW**

Every four units, a list of key words is given along with a QR code to practice the words in the exciting Word Kingdom game.

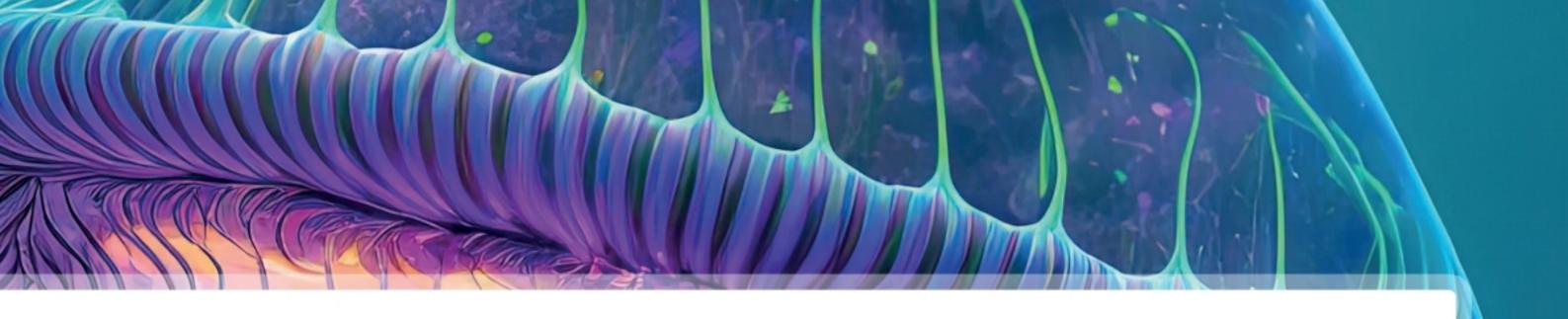


#### **ACADEMIC OBJECTIVES**

This section states what students will learn in the four thematically integrated units.

#### **READ AND THINK**

These preview questions help draw the students' focus to the subject of the units.



#### **AUDIO QR**

A QR code at the beginning of each unit links to the audio tracks of the Vocabulary Zone and Reading section.



#### **WARM UP**

A level-appropriate question helps students activate their background knowledge and think about the unit topic.

#### **VOCABULARY ZONE**

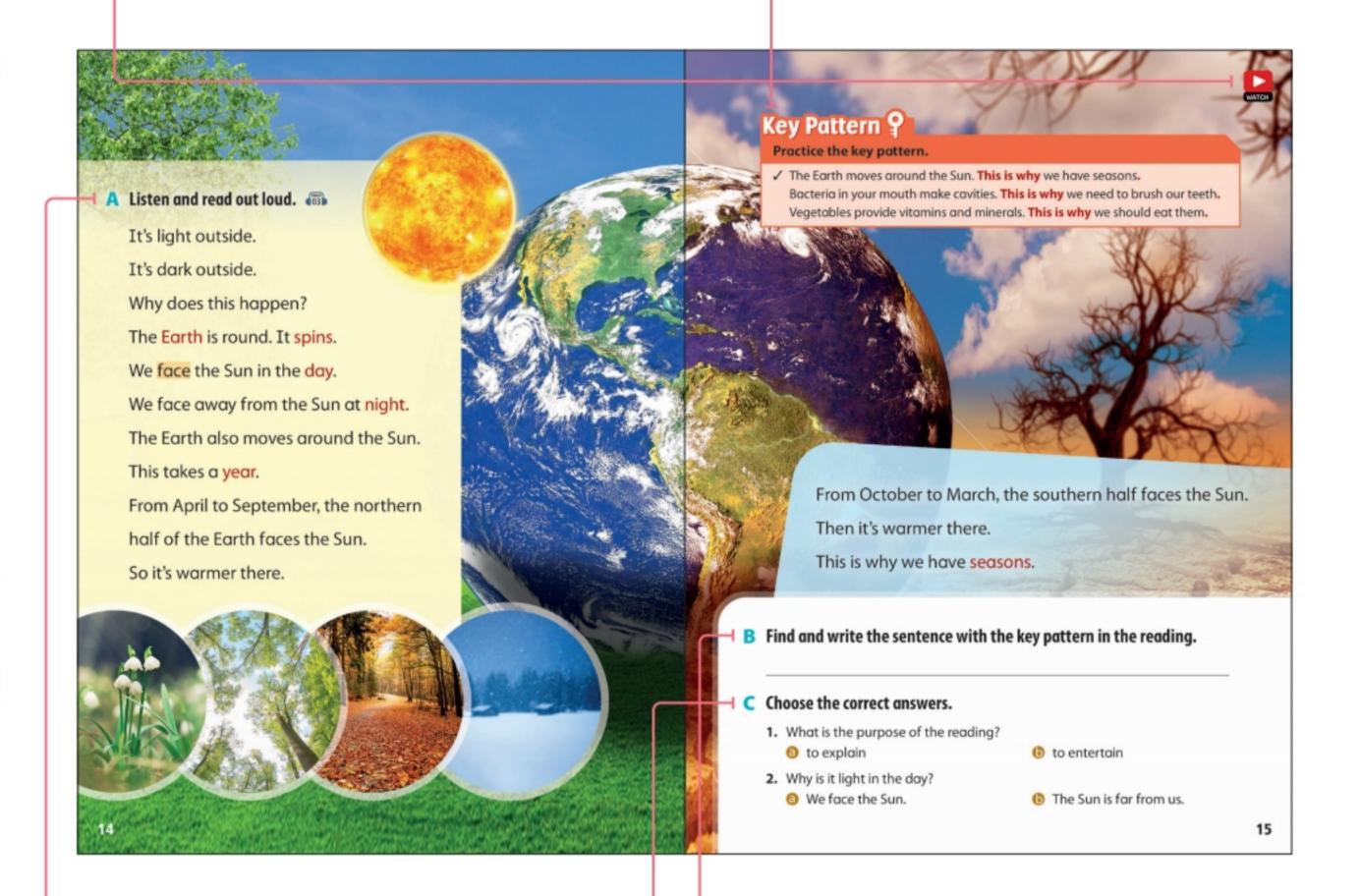
Students learn the unit key words and then perform fill-in-the-blank and multiple choice activities to help strengthen memory retention and ensure they understand not only the words' meanings but also their usage in context.

#### **VIDEO LINK**

Videos related to the main passage are available to boost students' understanding. Click the icon in the eBook to view the videos.

#### **KEY PATTERN**

Students practice the Key Pattern from the reading passage with other example sentences.



#### **READING A**

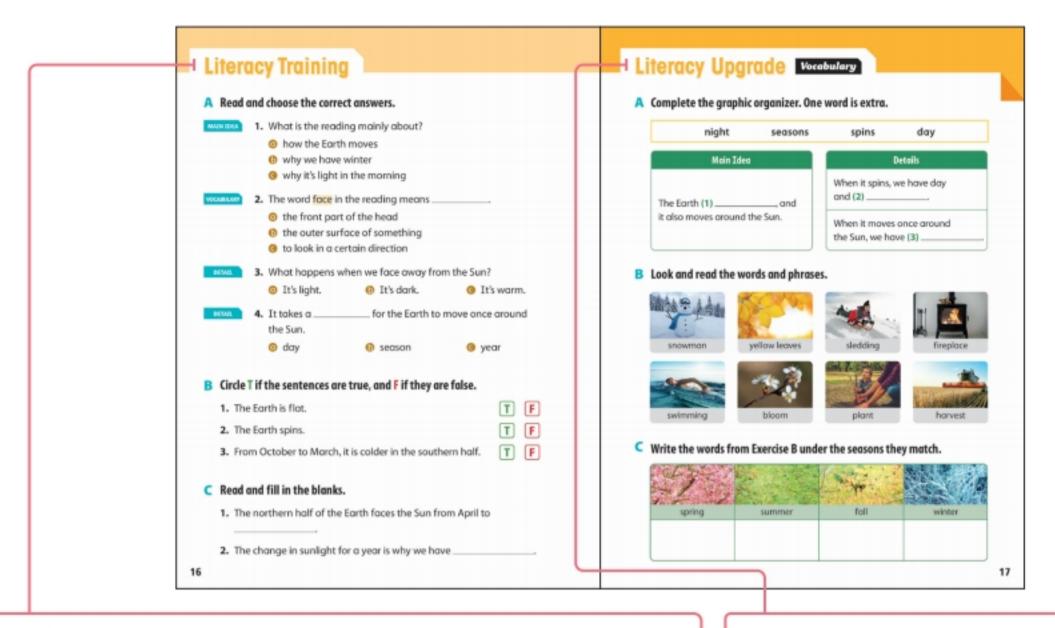
Students read a level-appropriate passage about a familiar and interesting topic using the key words.

#### **READING B**

Students review the Key Pattern of the reading.

#### **READING C**

Students complete a quick comprehension check to confirm their understanding of the passage's details while it is fresh in their minds. This will prepare them for the following comprehension questions.



#### **LITERACY TRAINING**

Students complete a variety of reading comprehension questions and exercises. These exercises engage students by going beyond the main idea and asking about specific details of the reading. This helps form a solid foundation in reading literacy.

#### **LITERACY UPGRADE**

Students are introduced to a sequential cycle of interconnected modules:
Vocabulary, Writing, Background
Knowledge, and Digital Reading.
Innovative videos in the Digital Reading section extend the learning experience beyond the traditional page.

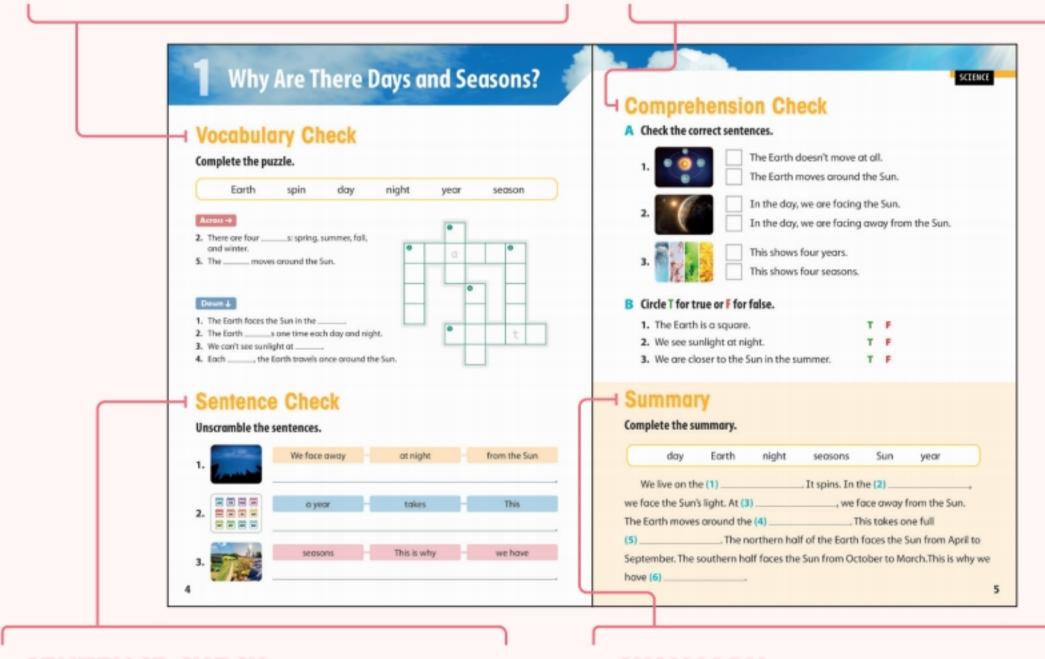
#### **WORKBOOK**

#### **VOCABULARY CHECK**

Students review the key words and practice spelling them through puzzles.

#### **COMPREHENSION CHECK**

Students recall key information from the reading and practice what they have learned.



#### **SENTENCE CHECK**

Students practice writing sentences by doing an unscrambling activity.

#### **SUMMARY**

Students check their understanding by completing a summary of the reading passage.

## The Earth



#### Academic Objectives

- Be able to explain the Earth's shape, surface, and atmosphere.
- Investigate the Moon's shape, surface, and environment and compare it with those of the Earth.

#### Read and Think

- How old is the Earth?
- How long does it take to get from the Earth to the Moon?



## Why Are There Days and Seasons?



Warm Up

Look up in the sky. On a clear day, you can see the Sun. It shines with light. At night, you can see the Moon. You can see many stars, too.

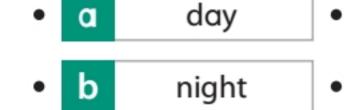
Answer the question.

What can you see in the sky in the day?

#### Vocabulary Zone

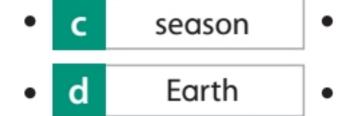
#### A Look, match, and listen.



















#### **B** Look and write the missing letters to complete the sentences.



The Sun shines during the d\_\_\_\_\_.



We all live on planet \_\_\_\_ th.



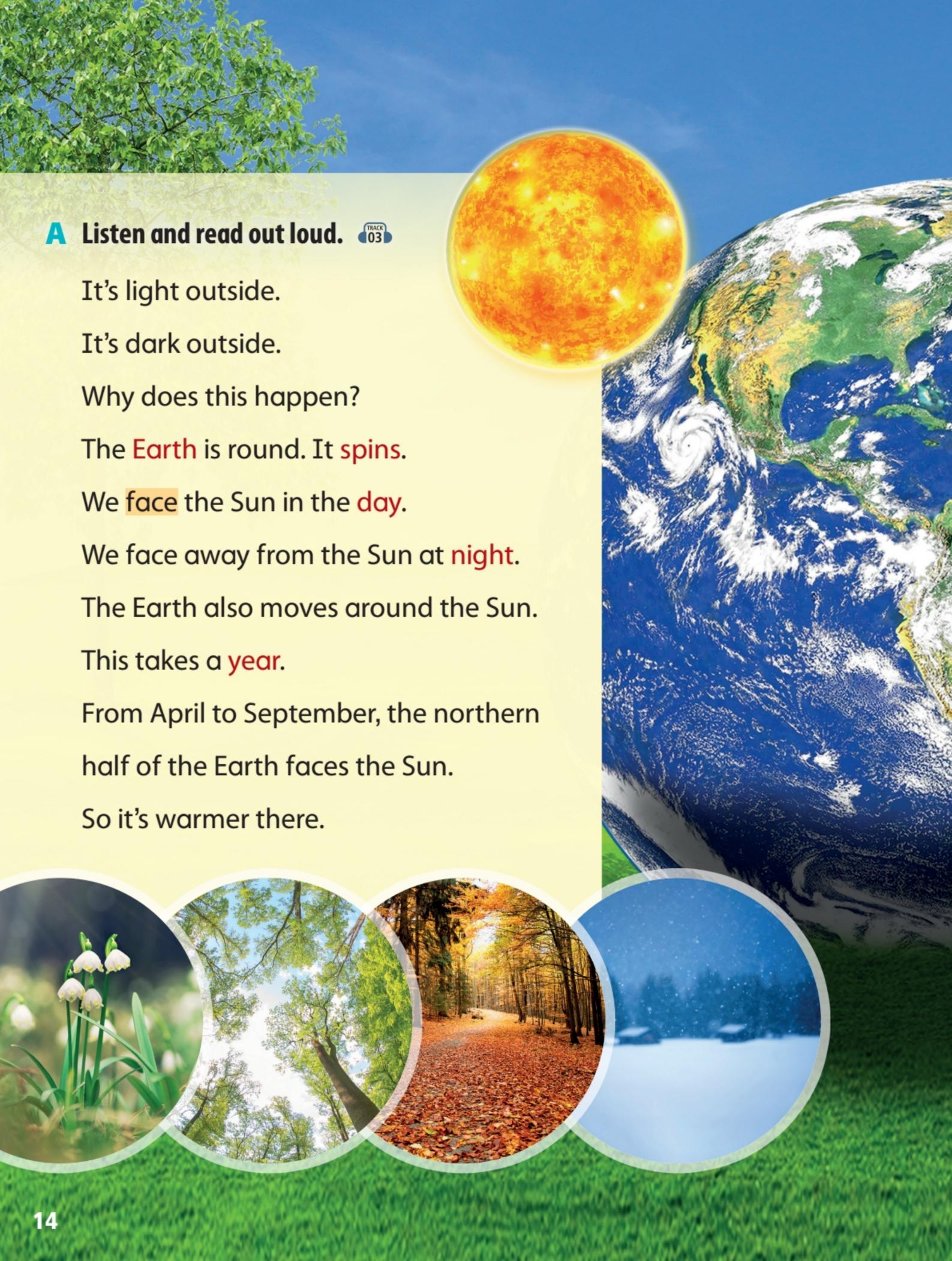
You should sleep at ni\_\_\_\_ to rest.

#### Check the best words for the blanks.

year half outside

3. A top is \_\_\_\_\_ on the ground.

having happening spinning





- Choose the correct answers.
  - 1. What is the purpose of the reading?
    - to explain
  - **2.** Why is it light in the day?
    - We face the Sun.

- to entertain
- The Sun is far from us.