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Supplemental Materials

E-book for Teachers

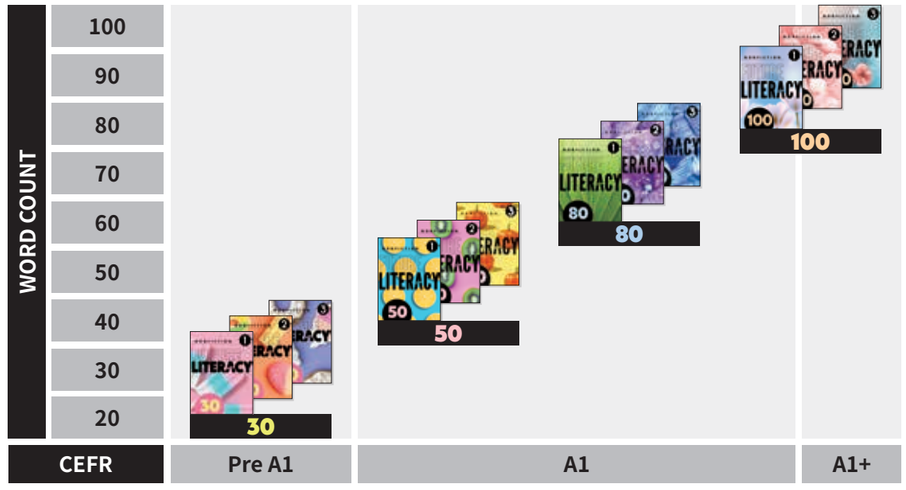
NONFICTION

FUTURE LITERACY 2 80

Future Literacy 80 is a three-level reading series for beginner to intermediate learners of English. Each level has three books that increase students' literacy skills. Each book contains interesting nonfiction passages covering a broad range of school subjects. Students gradually expand their vocabulary through exposure to high-frequency and practical vocabulary related to the unit topics. Students build their literacy skills through a sequential cycle of interconnected modules focusing on the following: Vocabulary, Writing, Background Knowledge, and Digital Reading.

FEATURES

- Direct correlation with most major school subjects, including social studies, science, math, art, music, physical education, literature, careers, language arts, and more
- Informative passages that describe the amazing world we live in
- Fun-filled vocabulary learning with the exciting Word Kingdom game
- Diverse question types that challenge students to analyze, evaluate, and synthesize information



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FUTURE LITERACY READING

80

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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
ART	5	Art and Health	relax, often, sure, discuss, feeling, better
	6	Painting in the Air	program, create, through, headset, own, touch
	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

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V Vocabulary
W Writing
B Background Knowledge
D Digital Reading

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

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The Earth



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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?



Vocabulary Preview

1
day
Earth
night
season
spin
year

2
later
must
prove
round
track
scientist

3
about
example
land
question
rock
wonder

4
blanket
danger
huge
space
sunshine
worry

PLAY
Game

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1 Why Are There Days and Seasons?

AUDIO

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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. TRACK 02



1 •

• a day
• b night

• 2





3 •

• c season
• d Earth

• 4





5 •

• e year
• f spin

• 6



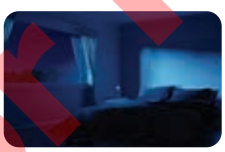
B Look and write the missing letters to complete the sentences.



1. The Sun shines during the d____ ____.



2. We all live on planet ____ ____ ____th.



3. You should sleep at ni____ ____ ____ to rest.

C Check the best words for the blanks.

1. Spring, summer, fall, and winter are the four _____.
   ☐ Octobers ☐ suns ☐ seasons
2. A(n) _____ has 12 months.
   ☐ year ☐ half ☐ outside
3. A top is _____ on the ground.
   ☐ having ☐ happening ☐ spinning

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A Listen and read out loud. TRACK 03

It's light outside.

It's dark outside.

Why does this happen?

The Earth is round. It spins.

We face the Sun in the day.

We face away from the Sun at night.

The Earth also moves around the Sun.

This takes a year.

From April to September, the northern half of the Earth faces the Sun.

So it's warmer there.



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WATCH

Key Pattern

Practice the key pattern.

✓ The Earth moves around the Sun. **This is why** we have seasons.
Bacteria in your mouth make cavities. **This is why** we need to brush our teeth.
Vegetables provide vitamins and minerals. **This is why** we should eat them.

From October to March, the southern half faces the Sun.

Then it's warmer there.

This is why we have seasons.

For Review Only

B Find and write the sentence with the key pattern in the reading.

_____

C Choose the correct answers.

1. What is the purpose of the reading?
   - (a) to explain
   - (b) to entertain
2. Why is it light in the day?
   - (a) We face the Sun.
   - (b) The Sun is far from us.

Literacy Training

A Read and choose the correct answers.

MAIN IDEA

1. What is the reading mainly about?

- a how the Earth moves
- b why we have winter
- c why it's light in the morning

VOCABULARY

2. The word face in the reading means _____.

- a the front part of the head
- b the outer surface of something
- c to look in a certain direction

DETAIL

3. What happens when we face away from the Sun?

a It's light. b It's dark. c It's warm.

DETAIL

4. It takes a _____ for the Earth to move once around the Sun.

a day b season c year

B Circle T if the sentences are true, and F if they are false.

1. The Earth is flat. T F
2. The Earth spins. T F
3. From October to March, it is colder in the southern half. T F

C Read and fill in the blanks.

1. The northern half of the Earth faces the Sun from April to _____.
2. The change in sunlight for a year is why we have _____.

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Literacy Upgrade *Vocabulary*

A Complete the graphic organizer. One word is extra.

night seasons spins day

Main Idea	Details
The Earth **(1)** _____, and it also moves around the Sun.	When it spins, we have day and **(2)** _____. When it moves once around the Sun, we have **(3)** _____.

B Look and read the words and phrases.


snowman


yellow leaves


sledding


fireplace


swimming


bloom


plant


harvest

C Write the words from Exercise B under the seasons they match.


spring


summer


fall


winter

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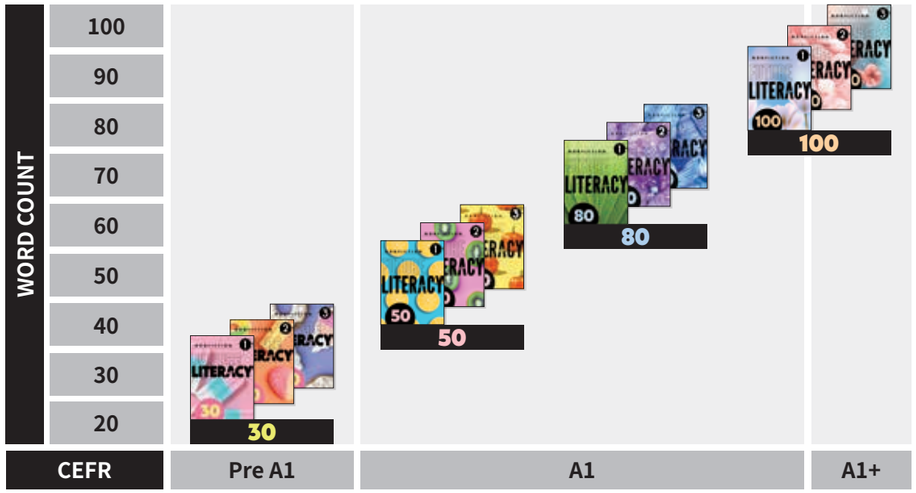
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FUTURE LITERACY READING 80

WORKBOOK

1 Why Are There Days and Seasons?

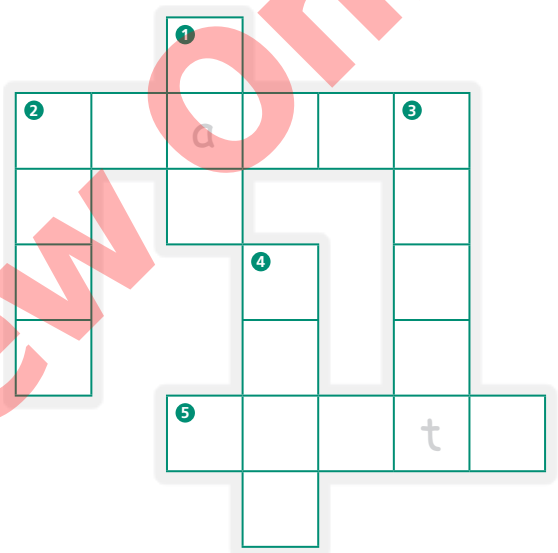
Vocabulary Check

Complete the puzzle.

Earth	spin	day	night	year	season

Across →

2. There are four _____s: spring, summer, fall, and winter.
5. The _____ moves around the Sun.



Down ↓

1. The Earth faces the Sun in the _____.
2. The Earth _____s one time each day and night.
3. We can't see sunlight at _____.
4. Each _____, the Earth travels once around the Sun.

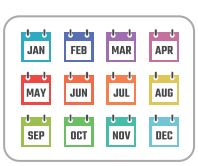
Sentence Check

Unscramble the sentences.

1. 

We face away | at night | from the Sun

_____.

2. 

a year | takes | This

_____.

3. 

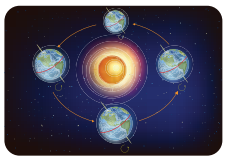
seasons | This is why | we have

_____.

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Comprehension Check

A Check the correct sentences.

1. 

- [ ] The Earth doesn't move at all.
- [ ] The Earth moves around the Sun.

2. 

- [ ] In the day, we are facing the Sun.
- [ ] In the day, we are facing away from the Sun.

3. 

- [ ] This shows four years.
- [ ] This shows four seasons.

B Circle T for true or F for false.

1. The Earth is a square. T F
2. We see sunlight at night. T F
3. From April to September, the southern half of the Earth is warmer than the northern half. T F

Summary

Complete the summary.

day Earth night seasons Sun year

We live on the (1) _____. It spins. In the (2) _____, we face the Sun's light. At (3) _____, we face away from the Sun. The Earth moves around the (4) _____. This takes one full (5) _____. The northern half of the Earth faces the Sun from April to September. The southern half faces the Sun from October to March. This is why we have (6) _____.

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