



Unit 📵	Health: The Human Heart			
Lesson 1	An Interesting Organ	р. 110		
Lesson 2	Aerobic Exercise	р. 118		
Review	Connecting Lesson 1 and Lesson 2	р. 126		
Unit 7	<b>Environ</b> mental Issues: Fishing			
Lesson 1	Tuna: A Threatened Species?	р. 130		
Lesson 2	A Danger to Marine Life	р. 138		
Review	Connecting Lesson 1 and Lesson 2	р. 146		
Unit 🔒	Smart Living: Future Transportation			
Lesson 1	The Arrival of Flying Cars	р. 150		
Lesson 2	Sit Back and Relax	р. 158		
Review	Connecting Lesson 1 and Lesson 2	р. 166		
Unit 🧐	Our Earth: Coral Reefs			
Lesson 1	Underwater Cities in Trouble	р. 170		
Lesson 2	The Belize Barrier Reef	р. 178		
Review	Connecting Lesson 1 and Lesson 2	р. 186		
Unit 🕕	A "How-to" Guide: Doing Well at School			
Lesson 1	How to Survive a Bad Report Card	р. 190		
Lesson 2	Playing It Cool with Bullies	р. 198		
Review	Connecting Lesson 1 and Lesson 2	p. <b>206</b>		
Word List p. 20				

#### 1. High-Interest Passages

Reading World features an exciting array of non-fiction content. Each reading passage provides students with a balanced and informative look at a range of subjects, such as animals, technology, culture, and the arts.



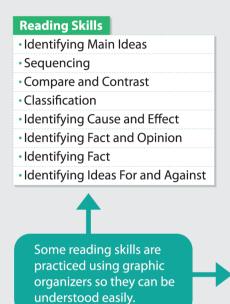
#### 2. Effective Reading Skill Practice

Various reading skills are practiced repeatedly throughout the series so students can consolidate their reading skills step by step.



TOEFL-type questions.

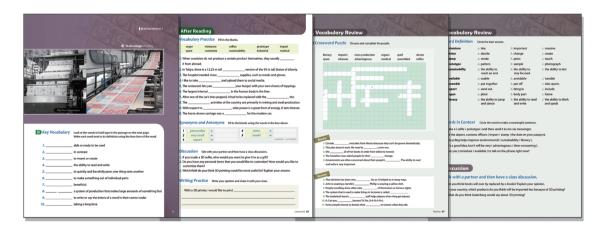






#### 3. Cumulative Vocabulary Practice

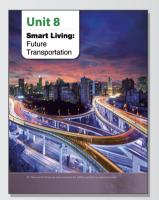
Each target word is practiced five times throughout the student book. This cumulative practice will help students to acquire the new vocabulary easily.

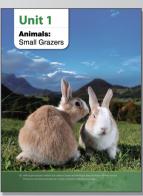


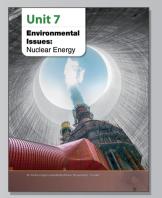
#### **4. Systematic Four-Skills Practice**

All four language skills (reading, writing, listening, and speaking) are practiced in every unit so students can improve their English as a whole.

#### **Unit Structure**







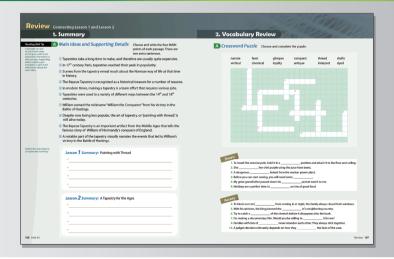
#### 1. Unit Opening

Colorful pictures and illustrations not only grab students' attention but also get them interested in reading.



# 2. Two Consecutive Lessons

In each unit, students read two related passages from the same subject area. They provide students with content-based vocabulary and, at the same time, help students develop greater understanding of the topic.



# 3. Review - Connecting Lesson 1 and Lesson 2

The unit review section provides students with an opportunity to review and reinforce what they have read and learned.



#### 1. Pre-Reading

#### **Warm-up Discussion**

Discussion questions provide students with some background knowledge as well as an opportunity to predict what they are going to read.

#### **Key Vocabulary**

Ten key words are introduced in each lesson.



#### 2. During Reading

#### **Reading Skill Activities**

Reading skills are recycled throughout the series so students can practice repeatedly and consolidate their learning.

#### **Fact Files**

Fact files not only provide additional information, but also make the lesson more interesting.



#### 3. After Reading

#### **Vocabulary Practice**

Key words are practiced in two different activities.

#### **Discussion**

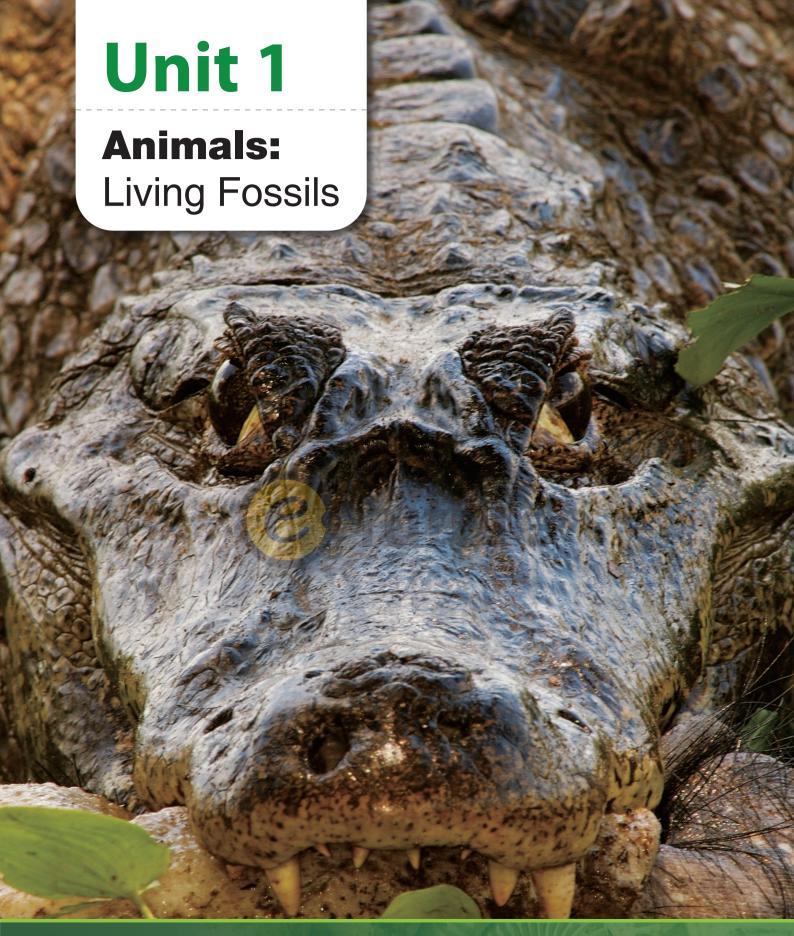
This activity provides students with a chance to express their personal opinions.

#### **Writing Practice**

In this activity, students' opinions are expressed in writing.



READING 1



Alligators are very old animals, and they haven't changed much in millions of years.
 That's why they are called living fossils.

# Lesson 1

# The Tuatara: A New Zealand Survivor

# What are fossils?

Fossils are the hard remains of animals, plants, and other organisms from the prehistoric period. They are found inside rock.







# What are living fossils?

Living fossils are the animals, plants, and other organisms that have survived while their relatives have become extinct. They are living on Earth now.







# 1 Pre-Reading



Animals: Living Fossils

		•				
A	H)	150	115	12	O	n

- 1. Answer and discuss these questions with a partner or as a class.
  - a. Have you ever seen a fossil? If you have, when and where?
  - b. What other "living fossils" do you know of?
  - c. What do you think a "tuatara" is?
- 2. Which do you think is true? Compare and discuss your answers.
  - a. The tuatara lives only in New Zealand. b. The tuatara is related to dinosaurs.
  - c. The tuatara is a large animal.

B Key Vocabulary Look at the words in bold type in the passage on the next page. Write each word next to its definition using the base form of the word.

- 2. \_\_\_\_\_ the hard remains of animals and plants found inside rock
- **3.** \_\_\_\_\_ to come out from an egg
- 4. \_\_\_\_\_ to examine something; to collect data
- 5. \_\_\_\_\_ to grow well and to be healthy
- **6.** \_\_\_\_\_ the natural environment in which an animal or plant lives
- 7. \_\_\_\_\_ rank or condition
- 8. \_\_\_\_\_ to put into a particular group
- 9. \_\_\_\_\_ related to science
- **10.** \_\_\_\_\_ an answer

# The Tuatara: A New Zealand Survivor

Track 01

"Living **fossil**" is a term used to describe animals that have survived, while many members of their scientific family have become extinct. We know that these family members once existed because we've found their fossils. That's why we call the special survivors "living fossils." They are living,

but most or all of their relatives are now just rocky skeletons.

One such species is a reptile called the tuatara, which is native to New Zealand. The tuatara survived while the dinosaurs and many other reptile species became extinct. Although it resembles modern lizards, the tuatara is actually part of a **distinct** group called Sphenodontia\*.

10 Two species of tuatara represent the only surviving members of this group, which **flourished** around 200 million years ago.

Even after surviving the great extinction, the life of the tuatara wasn't easy. Like many of New

<sup>15</sup> Zealand's native animals, the tuatara was threatened by habitat loss and its predators. One predator that posed a serious threat to the tuatara's population was the Polynesian rat. They competed with the tuatara for food and probably preyed on tuatara eggs. For these reasons, the tuatara became **classified** 20 as an endangered species in 1895.

In **response** to their threatened **status**, the New Zealand Department of Conservation (DOC) created an intensive recovery program. This special



Other members of Sphenodontia were reptiles that were similar to the tuatara, as well as various kinds of pleurosaurs. Pleurosaurs were marine reptiles that could swim.

#### Glossary

- \* Sphenodontia a group of related reptiles that were common during the Mesozoic era
- \*\* sanctuary a place where animals are protected

**Animals:** Living Fossils

This pleurosaur is a distant relative of the tuatara.

plan included breeding tuataras on various islands, and removing all the pests so that these islands could serve 25 as predator-free sanctuaries\*\*. The program was so successful that tuataras were reintroduced to the New Zealand mainland in 2005.

A decade after the reintroduction, seventy tuatara eggs were **hatched** at Victoria University, then 30 forty of these living fossils were released to various sanctuaries. In 2015, while **surveying** on Little Barrier Island, volunteers found four unmarked tuataras, and researchers interpreted this as a positive sign of their survival. Today, the tuatara is no longer on the list of

> 35 endangered species. Thanks to the DOC, the future 40 of the tuatara looks brighter.



All reptiles are cold blooded. They have scales and they also lay eggs.

In Zealandia wildlife sanctuary, there is a special fence which stops predators from entering.

Fact File

An adult tuatara can grow 60 centimeters long and can weigh between 0.5 and 1 kilogram. Because they are so small, even cats and dogs can be dangerous.



# **2** During Reading

#### **Reading Skill Tip**

When you are scanning, don't read every word, and don't stop when you see a word you don't know. Read quickly and stop only to find the information you are looking for.

#### A Scanning for Information Circle the correct answer.

#### 1. Which group does the tuatara belong to?

- a. dinosaurs
- b. Sphenodontia
- c. marine reptiles
- d. lizards

#### 2. When was the tuatara listed as an endangered species?

- a. 2015
- b. 2005
- c. 1895
- d. 200 million years ago

#### 3. What did the New Zealand Department of Conservation do?

- a. It classified the tuatara as an endangered species.
- b. It began a program of breeding tuataras on various islands.
- c. It allowed tuataras and Polynesian rats to live together.
- d. It removed all the pests from New Zealand.

#### 4. Which sentence about living fossils is true?

- a. They are survivors.
- b. Dinosaurs are good examples of living fossils.
- c. All living fossils will become extinct.
- d. We don't know whether their other family members existed or not.

#### 5. Which sentence about tuataras is NOT true?

- a. They live mainly in New Zealand.
- b. They often ate Polynesian rats.
- c. They are not an endangered species now.
- d. Their numbers will probably increase in the sanctuaries.

# **B-1** Identifying Main Ideas

Complete the chart using the options below. Write one sentence in each box.

Main Idea				
Paragraph 2				
Paragraph 3				
	Ontions			

#### **Options**

- The tuatara is a member of Sphenodontia.
- The tuatara is an example of a living fossil.
- The tuatara looks like a lizard.
- The tuatara survived the great extinction that wiped out the dinosaurs.
- The Polynesian rat probably preyed on tuatara eggs.
- The tuatara was threatened by habitat loss and predators.

# B-2 Organizing Information: Identifying Cause and Effect Complete the chart.

Cause	Effect
habitat predators such as	The tuatara became
The DOC operates a successful	In 2005, tuataras were reintroduced to the New Zealand
The DOC created a number of predator-free	The tuatara is no longer on the list of

#### **Reading Skill Tip**

Every paragraph has a main idea. Often, but not always, the main idea is contained in a topic sentence.

#### **Reading Skill Tip**

Identify the various actions that occur in the passage. Now consider the consequences of each of those actions. Use this method to summarize what happened in the passage.

#### **Reading Skill Tip**

Think about how the target word is related to the topic of the passage. Then look at the words around the target word to guess its meaning.

#### C Understanding Words in Context Circle the correct answer.

- 1. In line 8, what does the word resembles mean?
  - a. becomes dangerous
  - b. is an example of
  - c. looks like
  - d. has a relation of
- 2. In line 19, what does the word preyed mean?
  - a. ate
- *b.* gave
- c. saved

d. hid

#### **Reading Skill Tip**

While making inferences, you combine the information in the passage with your general knowledge.

#### **D** Making Inferences Circle the correct answer.

- 1. In line 1, "Living fossil" is used to describe animals that have survived. What do you think these animals have survived?
  - a. hungry predators
  - b. egg-eating mammals
  - c. habitat destruction
  - d. all of the above
- 2. In line 14, "Like many of New Zealand's native animals, the tuatara was threatened by habitat loss and its predators." What can be inferred from this?
  - a. Many of New Zealand's native animals are threatened by the tuatara.
  - **b.** Among New Zealand's native animals, only the tuatara is threatened by habitat loss and the Polynesian rat.
  - c. Including the tuatara, many of New Zealand's native animals are threatened by habitat loss and the Polynesian rat.
  - d. Just like the tuatara, the predators are also threatened by habitat loss.

#### Reading Skill Tip

Read carefully and choose the restatement that best summarizes the highlighted passage. Your goal should be to leave the meaning unchanged and to include all important information.

# **E** Recognizing Restatement Circle the correct answer.

- 1. Which of the following sentences best restates the highlighted information in line 32?
  - a. Researchers believe that volunteers looked after four young tuataras.
  - b. Volunteers lived on the island to take care of the tuatara population.
  - c. The discovery of several unmarked tuataras proved that the situation is improving.
  - d. Surveying was the reason that the number of tuataras on the island increased.

# **3** After Reading

10. The jungle is the favored

A	Vocabul	lary Practice	Fill in the blanks.
		, , , , , , , , , , , , , , , , , , , ,	

	classify	status	scientific	response	distinct	
	hatch	fossils	habitat	flourish	surveyed	
1.	If you take good	l care of them, th	nese plants will	·		
2.	A hen must sit o	on the eggs until	they are ready to	·		
3.	3. He is an engineer. He has a strong mathematical and background.					
4. I sent an application form and got a very positive						
5. The style of these two writers is quite						
6.	Please	these	books by writer and	I put them back on	the shelf.	
7. The villagers the forest to find the missing child.						
8.	8. We saw some in the museum. They were two million years old!					
9.	9. Some professions, such as doctors or lawyers, come with high					

# B Synonyms and Antonyms Fill in the blanks using the words in the box above.

1	grow	=	4	analyzed	=	
2	different	=	5	answer	=	
3	categorize	=	6	state	=	
						= synonym ← antonym

of the monkey.

- **Discussion** Talk with your partner and then have a class discussion.
  - 1. What other things could people do to protect the tuatara?
  - 2. Why do you think the other members of the Sphenodontia group became extinct?
  - **3.** Do you know any other endangered animals? What are they?

D	Writing Practice	Write your opinion and share it with your class
---	------------------	-------------------------------------------------

I think the population of tuataras will (increase / decrease) in the fu	iture because

# Lesson 2

# The Most Powerful Jaws in the World

# **Crocodylomorpha Family**

#### **Extinct Members**

There are lots of other species that became extinct. These are just two examples.





#### **Surviving Members**









# 1 Pre-Reading



Animals: Living Fossils

#### **A** Discussion

- 1. Answer and discuss these questions with a partner or as a class.
  - a. What's your first thought when you see a crocodile? Why do you think that way?
  - b. Why do you think some species of crocodiles became extinct and some survived?
  - c. When you hear the word "jaws," which animals do you think of?

	2. Do 1	vou agree or	disagree?	Compare and	discuss	vour answers
--	---------	--------------	-----------	-------------	---------	--------------

a. The crocodile is a living fossil.	Agree	Disagree
<b>b.</b> Crocodiles have survived for millions of years.	Agree	Disagree
c. There are crocodile farms around the world.	Agree	Disagree

# B Key Vocabulary

Look at the words in bold type in the passage on the next page.

Write each word next to its definition using the base form of the word.

1	shaped so that it can move quickly or efficiently through air
	or water
2	at the present time
3	the lower part of your face, below your mouth
4	will probably not happen
5	for that reason
6	even though
7	a change that makes something suitable for a new situation
8	to make it possible for someone to do something
9	to grow strong and healthy; to be successful
10	able to cause fear

# The Most Powerful Jaws in the World

Track 02

Sometimes when people hear the name "living fossil" they picture a strange, lonely animal that wouldn't hurt anyone. **Therefore**, it may be surprising to learn that the crocodile is a living fossil too. They are one of the last surviving members of the scientific family Crocodylomorpha.

5 Crocodiles are **fearsome** predators that have survived for 200 million years.

A long time ago, the Crocodylomorpha family included lots of species, but only four remain. These are the crocodile, the alligator, the gharial, and the caiman. The extinct members of the family include large sea crocodiles with tails like fish and small running crocodiles that looked similar to greyhounds.

These land and ocean crocodiles didn't survive, but the river and estuary\* crocodiles are still with us.

Crocodiles have a number of **adaptations** that have helped them to survive the last 200 million years. Firstly, they have a **streamlined** body that

enables them to swim swiftly.

Secondly, they have webbed feet that allow them to make fast turns and sudden moves in the water. Lastly, and perhaps most importantly, crocodiles have very
 powerful jaws. A crocodile's jaws are the strongest of any animal.



Fact File

The crocodile's size varies greatly between species, from 1 meter to about 5 meters. Larger species can weigh well over 1,200 kilograms. Scientists estimate that crocodiles live for around 70 years, but some may live for over 100 years.

#### Glossary

<sup>\*</sup> estuary - the area of water where a river meets the sea



The crocodile's bite force is more than 352 kilograms per square centimeter, compared to just 24 kilograms per square centimeter for a Rottweiler dog, and 28 kilograms per square centimeter for a great white shark. With jaws like these, it's not hard to understand how the crocodile can attack and kill large prey. They have been known to eat large animals like wildebeest and zebras. One large crocodile is said to have eaten an adult hippopotamus!

Nowadays, wild crocodiles continue to **thrive** in the tropical areas of America, Asia, Australia, and Africa, while captive crocodiles live on crocodile farms in many of the same areas. It all adds up to a large number of crocodiles! **Despite** being a living fossil, the crocodile is **unlikely** to disappear any time soon. 318 words



Small running crocodiles may have looked similar to this greyhound.



African wildebeests make a massive meal for a crocodile.

# Fact File

Crocodile leather can be made into goods such as belts, shoes, and handbags. In some countries like Australia and Thailand, crocodile meat is eaten. Some people say it tastes like chicken or crab!





Hippos are giant animals that live in and around rivers and lakes in Africa.

# **2** During Reading

#### **Reading Skill Tip**

When you are scanning, don't read every word, and don't stop when you see a word you don't know. Read quickly and stop only to find the information you are looking for.

#### A Scanning for Information Circle the correct answer.

#### 1. How strong is the crocodile's bite force?

- a. 24 kilograms per square centimeter
- b. 28 kilograms per square centimeter
- c. more than 352 kilograms per square centimeter
- d. more than 200 kilograms per square centimeter

# 2. Which of the following is one of the extinct members of the crocodile family?

- a. land crocodiles
- b. river crocodiles
- c. estuary crocodiles
- d. the caiman

# 3. Which of the following is one of the crocodile's adaptations that is mentioned in the passage?

- a. strong tail
- b. tough skin
- c. webbed feet
- d. a powerful body

#### 4. Which sentence about crocodiles is true?

- a. They are endangered animals that need special protection.
- b. Captive crocodiles can't survive on farms.
- c. They are one of the last surviving members in the Crocodylomorpha family.
- d. The number of crocodiles is decreasing and soon they will disappear.

#### 5. Which sentence about crocodiles is NOT true?

- a. They have a number of adaptations that have helped them to survive.
- b. We can still see small running crocodiles that look like greyhounds.
- c. They can attack and kill large prey with their powerful jaws.
- d. They have survived for 200 million years.

# **B-1** Identifying Main Ideas

Complete the chart using the options below. Write one sentence in each box.

# Paragraph 3 Paragraph 4 Paragraph 4

#### **Options**

- The crocodile has very powerful jaws.
- The crocodile has survived for 200 million years.
- The crocodile has webbed feet.
- The crocodile is well adapted to its environment.
- A crocodile can bite harder than a Rottweiler dog.
- · An adult crocodile can eat a hippopotamus.

# e) future

# **B-2 Organizing Information: Identifying Cause and Effect**Complete the chart.

Cause	Effect
Crocodiles have a number of	These have helped crocodiles to
They have a body.	They can
They have feet.	They can
They have jaws.	They can
Wild crocodiles  Captive crocodiles	It all adds up to

#### **Reading Skill Tip**

Every paragraph has a main idea. Often, but not always, the main idea is contained in a topic sentence.

#### **Reading Skill Tip**

Identify the various actions that occur in the passage. Now consider the consequences of each of those actions. Use this method to summarize what happened in the passage.

#### **Reading Skill Tip**

Think about how the target word is related to the topic of the passage. Then look at the words around the target word to guess its meaning.

### C Understanding Words in Context Circle the correct answer.

- 1. In line 14, what does the word swiftly mean?
  - a. fast
- b. slowly

- c. underwater
- d. quietly

- 2. In line 33, what does the word *captive* mean?
  - a. set free
- b. kept in a fenced area
- c. natural
- d. wild

#### **Reading Skill Tip**

While making inferences, you combine the information in the passage with your general knowledge.

#### D Making Inferences Circle the correct answer.

- 1. According to the passage, why might it be surprising to learn that the crocodile is a living fossil too?
  - a. They are one of the last surviving members of Crocodylomorpha.
  - b. There are many members in the crocodile family.
  - c. Crocodiles are not strange, lonely animals.
  - d. Some species of crocodiles became extinct.

#### **Reading Skill Tip**

Find out why the writer includes a certain piece of information in the passage.

# E Identifying Purpose Circle the correct answer

- 1. Why does the writer mention hippopotamus in line 30?
  - a. to explain what crocodiles sometimes eat
  - b. to show that crocodiles can attack and kill large prey
  - c. to emphasize how much crocodiles can eat
  - d. to compare the power of the crocodile with the power of the hippopotamus

#### **Reading Skill Tip**

Read carefully and choose the restatement that best summarizes the highlighted passage. Your goal should be to leave the meaning unchanged and to include all important information.

# **Recognizing Restatement** Circle the correct answer.

- 1. Which of the following sentences best restates the highlighted information in line 35?
  - a. Many members of the crocodile family have become extinct but crocodiles will survive.
  - b. They are living fossils now but they will soon die out and become real fossils.
  - c. Although they are special survivors, they will soon become extinct.
  - d. They are not living fossils because their number keeps increasing.

# **3** After Reading

A	Vocabular	y Practice	Fill in the blanks.

unlikely therefore	jaw enabled	adaptations thrive	despite streamlined	fearsome nowadays			
1	in plants and	animals occur over	thousands of years.				
2. A lot of people v	work with compu	ters	·				
3. Airplanes and ra	acing cars have a		design.				
4. His company co	ntinues to	He is a very	successful business	man.			
5. You are under 1	8	, you are not all	owed to vote.				
6. She hasn't studi	ed, so she's	to pass the	exam.				
7. In the story, the	7. In the story, the prince fights the dragon and saves the princess.						
8. Your help me to finish the work. Thank you.							
9. If your " drops," you are very surprised.							
10. We enjoyed our day in the city, the bad weather.							

# B Synonyms and Antonyms Fill in the blanks using the words in the box above.

1	frightening	=	4	flourish	=	
2	changes	=	5	in spite of	=	
3	now	=	6	likely	$\leftrightarrow$	
						= synonym ← antonym

- **C Discussion** Talk with your partner and then have a class discussion.
  - 1. When you hear the name "living fossil," what do you think of?
  - 2. Why do you think land and ocean crocodiles didn't survive?
  - 3. What other animals have powerful jaws?

D Writing Practice	Write your opinion and share it with your class
--------------------	-------------------------------------------------

I think crocodiles could survive for another	years because
	·

# 1. Summary

#### **Reading Skill Tip**

A passage has one or more main ideas which give us the most important information in that passage. Supporting details explain, give examples, or give more information about the main ideas.

#### A Main Ideas and Supporting Details

Choose and write the four main ideas of each passage. There are two supporting details.

- 1) The crocodile's bite force is more than 352 kilograms per square centimeter.
- ② The tuatara is no longer on the list of endangered species and its future looks bright.
- ③ The tuatara is a living fossil which lives mainly in New Zealand.
- 4 Among the crocodile's adaptations, the most valuable one is their powerful jaws.
- ⑤ There are a large number of crocodiles now and they continue to thrive.
- 6 Living fossils are animals which have survived, while many members of their scientific family have become extinct.
- The New Zealand Department of Conservation is helping to increase the tuatara population.
- 8 Crocodiles are living fossils that have survived for 200 million years.
- (9) In 2015, researchers surveyed Little Barrier Island.
- (III) Crocodiles are one of the four remaining members of the Crocodylomorpha family.

Collect the main ideas to complete the summary.

sson <b>2</b> Si	ımmarve Tl	he Most Poy	warful laws in	the World	
sson <b>2</b> Su	<b>ımmary:</b> Tl	he Most Pov	verful Jaws ir	the World	
esson <b>2</b> Su	ımmary: Tl	ne Most Pov	verful Jaws ir	ı the World	
esson <b>2</b> Su	<b>ımmary:</b> Tl	ne Most Pov	verful Jaws ir	the World	

# 2. Vocabulary Review

# A Crossword Puzzle Choose and complete the puzzle.

dist ena		stre	eam /	line	d		fear: thriv		е		kely ntific		fossi desp		erefo spor	
							2									
					1										6	
7																
			0							2						
			8							3			4	5		
													9	5		
													,			
								10								
										Н		11				
	12					7				Н						

Do	wn
	1 his old age, he still looks very healthy and strong.
	2. One boy has blond hair and the other has red hair. Their appearances are very
	3. Lions are predators. They kill and eat other animals.
	4. He's busy today, he can't go to the party tonight.
	5. The boxer punched the opponent's
	6. It's sunny and the sky is clear. It is to rain today.

cross
7. During the summer, business because of the tourists.
8. You need evidence to support your idea.
9. This book will you to better understand English grammar.
10. I'm waiting for your to the letter I sent last week.
11. Can you see the shape of a fish in this?
12. Dolphins have a body so they can swim fast.

# 2. Vocabulary Review

## B Word Definition Circle the best answer.

1. status	a. job or work	<i>b.</i> animal or plant	c. rank or position
2. flourish	a. become weak	<i>b.</i> be sick	c. grow well
3. nowadays	a. in the past	b. at this time	c. in the future
4. distinct	a. same	<i>b.</i> different	c. similar
5. survey	a. enjoy	b. examine	c. entertain
6. thrive	a. be successful	<i>b.</i> be comfortable	c. be calm
7. habitat	a. natural home	<i>b.</i> tropical place	c. animal family

- 7. habitat

  a. natural home
  b. tropical place
  c. animal family

  8. unlikely

  a. completely sure
  b. expected
  c. not expected

  9. adaptation

  a. shape
  b. change
  c. environment
- 10. classify a. divide into groups b. throw away c. connect everything
- Words in Context Circle the word to make a meaningful sentence.
  - 1. How long does it take for an egg to (hatch / thrive)?
  - 2. We can get more (fearsome / scientific) and accurate results by doing an experiment.
  - **3.** There is a (streamlined / distinct) difference between the two species.
  - **4.** A lot of wildlife is losing its natural ( habitat / adaptation ).
  - **5.** We have to (classify / flourish) these files into three groups.
  - **6.** In some cultures, teachers have a high social (statue / status).

# 3. Discussion

#### Talk with a partner and then have a class discussion.

- 1. Do you have living fossils in your country? If you do, what are they?
- 2. What are some endangered animals in your country?
- 3. What can you do to protect endangered animals?
- **4.** Why do you think living fossils are interesting?