Once in a lifetime

OBJECTIVES

Reading

- Reading comprehension Can identify the overall theme of a simple illustrated story, if guided by questions or prompts.
- Reading comprehension Can understand basic information about a character's feelings in a simple story, if supported by pictures.
- Reading comprehension Can understand basic details in simple information texts (e.g., brochures, leaflets).

R Listening

- Response to spoken prompts Can identify how much something costs in short, simple dialogs about the price of something, e.g., in a store, if speech is slow and clear.
- Listening comprehension Can understand the main information in short, simple dialogs about familiar activities, if spoken slowly and clearly.

💭 Speaking

- Spoken accuracy and appropriacy Can act out a simple role-play or dialog with correct intonation.
- Spoken production Can give basic information about an event (e.g., party or school event) using simple language.

🗊 Writing

• Written production – Can write short, simple texts about topics of personal relevance, given prompts or a model.

KEY LANGUAGE

Key vocabulary	Phonics	STEAM		Grammar
climb up a tower feed a penguin fly in a helicopter fly in a hot-air balloon go camping go snorkeling hike up a mountain ride a camel see a hummingbird stay in a hotel travel by subway visit a palace	/s/, /z/, and /ız/ backpacks boxes camels cars suitcases tents	beak camel claws features habitat hummingbird humps insect	keep cool keep warm nectar porcupine predator spines tool wings	I have/haven't been camping. She has/hasn't visited a big city. They have never been camping. Have you ever ridden a camel? Has she ever been camping? How wide/long is the river? How much does it cost to climb the tower?

PROJECT: PLAN THE TRIP OF A LIFETIME

Students will choose a country and research the different places you can visit there and the different experiences you can have. They will create a collage to present their trip and the class will be encouraged to ask questions to get more information about the experiences in the trips.

Materials: construction paper, photos and maps printed from the internet, glue, scissors

EXPERIMENT LAB: ANIMALS AROUND THE WORLD

Students will find out about different animals and how their bodies are adapted to the habitats they live in. **Materials:** pictures of different birds, plates and cups, some objects for food (e.g., small candy, sunflower seeds, styrofoam cubes, popped popcorn, rice, marshmallows), some tools for beaks (e.g., eyedroppers, pliers, chopsticks, tweezers, spoons, tongs, skewers)

Pearson English Portal digital resources

Go to the Pearson English Portal and click on "Resources" for more teaching resources, including videos and games.

CODING: BOOLEAN OPERATIVES AND IF/OR CONDITIONALS

- Students will learn how to understand Boolean operatives with and/or/not.
- Students will learn how to use *if/or* conditionals in information searches.

MATH

Students will learn how to calculate the combined cost of different things.

VALUES AND SOCIAL-EMOTIONAL LEARNING: CARE FOR THE ENVIRONMENT

Students will consider their environmental impact when using different forms of transportation.

CREATIVE ACTIVITIES

Imagine you and your partner are the children in the photo. Do a role-play.

A feature for students to use their imagination and role-play a short scene.

Make a digital collage about traveling.

Students consolidate new core vocabulary through creating a collage.

Use objects in the classroom and your voice to make sound effects. Say or sing the song and add your own sound effects.

An activity for students to create and add sound effects to the unit song *I Dream of Traveling*.

Make a shoebox model of a scene from this fable or a different fable. Write the moral on a piece of paper and attach it to your scene.

Students make a model representing a fable and label with an appropriate moral.

Act out the story in groups.

This feature occurs in this Story lab lesson and will help students revisit and produce core language learned so far in the unit, as well as learn how to manipulate the English language.

Think of a habitat. Design a new animal to live in that habitat. Draw the animal and label its special features.

Students use their artistic and imaginative skills to invent and draw an animal, as well as labeling it using unit vocabulary.

Write your article. Add a drawing of the explorer in an interesting place. Students write their own travel article based on a role-play interview they did in the previous activity.

How can we plan the trip of a lifetime?



LESSON OBJECTIVE

thinking

I will learn about travel and plan the trip of a lifetime.

objective

KEY LANGUAGE

fly		
helicopter		
noisy		
train		
travel		
window		

Warm up

review

- Write Yes on the left-hand side of the board and No on the right-hand side. Have students stand up. Say different modes of transportation. Explain that students have to jump to the left if they have used that transportation this week or to the right if they have not. Include transportation they are likely and unlikely to have used.
- Assist Before playing the game, put students in small groups. Allow groups a few minutes to brainstorm transportation words. Encourage students to explain any unknown words to the other members of their groups. Play the game as described above.

P CRITICAL THINKING

• Ask students *How can we plan the trip of a lifetime?* Explain that they will design an amazing trip as their final project. Ask what they will need to think about for their project. Write ideas on the board (*ideal locations*, *incredible experiences*, etc.).

• Involve Next, ask students to think about what they will learn so that they can complete the project in English (vocabulary for places, locations, experiences, and transportation, how to talk about the things they have and haven't experienced, etc.). Ask them to discuss ideas with their partner.

• Assist Go around the class and ask each student to share one idea. Write the ideas on the board. Encourage students to use English, but also accept more complex ideas in L1 and provide the English translation.

Lesson objective

- Introduce the lesson objective. Say Today I will learn about travel.
- Involve Students will learn to recall and identify what they already know about travel and learn some new language to be able to discuss those ideas in English.

CRITICAL THINKING

Presentation

(Answers: 2 and 3)

- Ask students to look at the picture and discuss with their partners where the children are and what they are doing. Activate prior knowledge by encouraging them to make full sentences using words they know. Then go around the class and ask for one sentence from each student.
- Differentiation Point at the picture and ask What can you see? (I can see a helicopter.). Then have students ask and answer questions about the picture with a partner (What are the children doing? Where are they?, etc.).
- Ask students to read the sentences. If there are any words they don't know, have them discuss with their partners and try to understand the meaning from the context and the picture. Students check the true sentences.
- Challenge Have students correct the false sentences.

Production

- 2 Imagine you and your partner are the children in the photo. Do a role-play.
- Have students work in pairs and imagine they are in the photo. They should think about what they are doing and where they are going.
- Involve Ask students for their ideas on how to start the role-play, e.g., *I'll sit here./I'm scared!/* Are you excited?, etc.
- Challenge Students perform their role-play to the class. Encourage students to praise each role-play by saying *Good job!* or *Nice work!*

Practice

3 🌞 050 Look and complete the message. Then listen and check your answers.

(Answers: **1** travel, **2** helicopter, **3** flew, **4** noisy, **5** window, **6** train)

- Have students read the message and complete with the words in the box.
- Assist Tell students to read the whole text through before they decide on the words for each gap.
- Play audio 050 for students to check their answers.
- Extra Have students imagine they are taking a helicopter trip above their town or city. Write
- questions on the board to prompt students: Where are you above? What can you see? What is happening? Discuss ideas as a class.

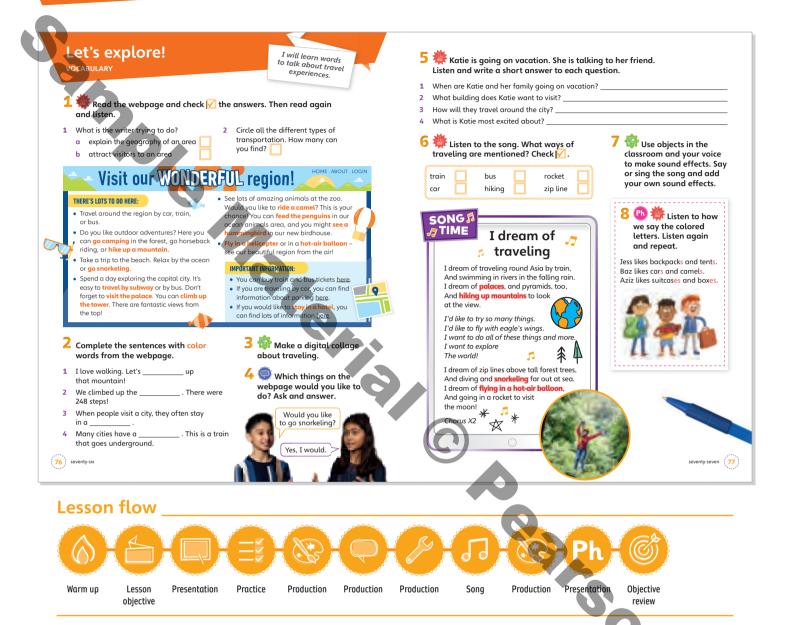
COMMUNICATION

Production

- 4 Think about a day trip or vacation you have been on. Ask and answer. Can you think of more questions to ask?
- Ask students to think about a memorable trip or vacation they have been on. Make sure they understand that this can be any length of trip – a few hours, a day, or a vacation.
- Assist Model the questions with a more confident student before students do the activity in pairs.
- Have students work in pairs to ask and answer the questions.
- Challenge Students tell the class about their partner's answers.

- Revisit the lesson objective. Say Now I know about travel.
- **Involve** Encourage awareness of what students know by eliciting full sentences using the new vocabulary.

Let's explore! vocabulary



LESSON OBJECTIVE

I will learn words to talk about travel experiences.

KEY LANGUAGE

hike up a mountain visit a palace tents

Warm up

- Ask students *How do you like to travel?* Give them time to discuss in pairs. Encourage them to make full sentences using *I like*.
- Have students write three sentences about the transportation they like. Explain that one sentence must be false. Ask students to tell their sentences to a partner, who has to guess which is false.
- Challenge Students write a reason why they like a particular mode of travel.

Lesson objective

• Introduce the lesson objective. Say Today I will learn words to talk about travel experiences.

• **Involve** Students will learn new words to describe travel experiences. They will practice identifying and making sentences with these words.

Presentation

1 🌞 051 Read the webpage and check 🔽 the answers. Then read again and listen.

(Answers: **1** b, **2** 6 (car, train, bus, subway, helicopter, hot-air balloon))

- Students read the questions and check the answers.
- Play audio 051. Students read while they listen.
- Challenge Draw students' attention to the words in orange. Students work in pairs to think what each word means before writing a definition of each.

Practice

2 Complete the sentences with color words from the webpage.

(Answers: 1 hike, 2 tower, 3 hotel, 4 subway)

- Students complete the sentences with the words.
- **Differentiation** Fast finishers can write their own gapped sentences for the new words for their partner to complete.

🔆 CREATIVITY

Production

- 3 Make a digital collage about traveling.
- Elicit travel experience words and write them on the board.
- Students work in pairs or small groups to create their collage on computers. They can choose a specific experience or a more general one.
- **Digital literacy** Help students to decide on effective phrases to write in their search engines to find suitable images for their collage.
- Assist If students do not have access to computers, provide travel magazines for them.

Production

- 4 Which things on the webpage would you like to do? Ask and answer.
- Students discuss which travel experiences they would like to do. Encourage them to say why.
- Monitor While students are talking, make notes on any errors and feed back at the end.

Production

5 2 Katie is going on vacation. She is talking to her friend. Listen and write a short answer to each question.

(Answers: **1** on Friday, **2** the palace, **3** ride bikes, **4** snorkeling)

- This is an exam preparation type activity for the Pearson Test of English for Young Learners: Breakthrough, Listening, Task 2 with questions (simple listening for specific details). After students have completed the task, explain this to them and ask how they found it.
- Play audio 052 while students listen.
- Play the audio again while students answer the questions.

Song 🎜

- 6 253 Listen to the song. What ways of traveling are mentioned? Check 2.
 (Answers: train, hiking, rocket, zip line)
- Play audio 053 while students listen. Play it again and encourage them to sing along.
- Pause the audio after each way of traveling is mentioned and check that students understand which of the items from the box it is.

🛞 CREATIVITY

Production

- 7 Use objects in the classroom and your voice to make sound effects. Say or sing the song and add your own sound effects.
- Have students play a game in pairs. They take turns to make sound effects of any item from the lesson, such as an airplane, for their partner to guess.

Ph PHONICS

Presentation

8 🌞 054 Listen to how we say the colored letters. Listen again and repeat.

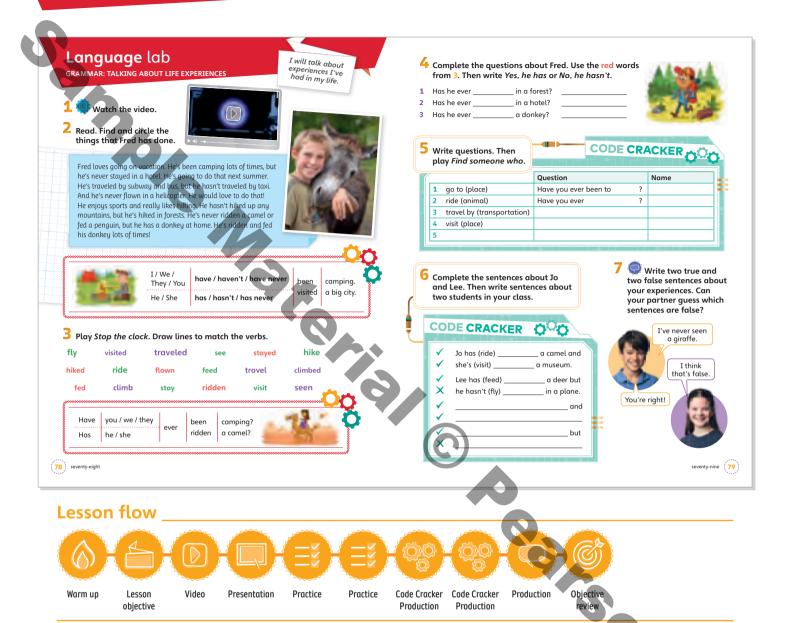
(Answers: /s/ -backpacks, tents, /z/ - cars, camels, /ız/ - suitcases, boxes)

- Students will learn the sounds /s/, /z/, and /ız/.
- Play audio 054. Students listen and read. Ask How do we say the letters at the ends of the words?
- Play the audio again for students to repeat. Encourage them to emphasize sounds /s/, /z/, and /Iz/ at the end of the words.
- Assist Play the *Phonics Pronunciation* video while students sit and watch quietly. Play it again and have students copy what they see and hear.

- Revisit the lesson objective. Say Now I can use words to talk about travel experiences.
- **Involve** Encourage awareness of what students know by asking them what they would like to do and eliciting full sentences using the new vocabulary.

Language lab

GRAMMAR: TALKING ABOUT LIFE EXPERIENCES



LESSON OBJECTIVE

I will talk about experiences I've had in my life.

KEY LANGUAGE

I have/haven't been camping. She has/hasn't visited a big city. They have never been camping. Have you ever ridden a camel? Has she ever been camping?

Warm up

- Prepare four correct definitions and two incorrect definitions of the travel experience words that were introduced in the previous lesson.
- Read the definitions to the class. Students raise their hands if they think the definition is correct. Ask students to correct the two incorrect definitions.
- Extra Students write three sentences with the travel experience words missing. Students give their sentences to a partner to guess the missing words.

Lesson objective

• Introduce the lesson objective. Say Today I will talk about experiences I've had in my life.

• **Involve** Students will learn to talk about their past experiences using the present perfect.

Video

1 趣 Watch the video.

- Play the Unit 5 video. Ask students to sit and watch quietly.
- Assist Play the video again. Ask students these questions to check their understanding: *Has Avatar flown in a hot-air balloon?* (Yes, he has.) What do they talk too much about? (toucans).

Presentation

- 2 Read. Find and circle the things that Fred has done. (Answers: been camping, traveled by subway and bus, sport, hiked in forests, ridden and fed his donkey)
- Students read the text and find and circle the activities. Students apply their knowledge of negative forms to decide which things Fred has done.
- Draw students' attention to the words before the activity, particularly *he's*. Ask students to say what they think the apostrophe + *s* is an abbreviation of.
- Point at the grammar box and ask students to check their predictions as to the apostrophe + *s* (has).
- Explain that for this form we use the present form of *have* with the past participle of the main verb. Refer students to the irregular verb list on pages 154–157 of the Student's Book.
- Remind students to use the Grammar Reference on page 150 of the Student's Book.

Practice

3 Play *Stop the clock*. Draw lines to match the verbs.

(Answers: fly – flown, visit – visited, travel – traveled, see – seen, stay – stayed, hike – hiked, ride – ridden, feed – fed, climb – climbed)

- Put students in pairs or small groups. Say Go and students all race to match the pairs of verbs by drawing lines. The first group to finish wins, providing all the answers are correct!
- Monitor Go through the pairs of verbs. If the winning group made any mistakes, then the second group to finish is the new winner.

Practice

4 Complete the questions about Fred. Use the red words from 3. Then write Yes, he has or No, he hasn't.

(Answers: **1** hiked, Yes, he has., **2** stayed, No, he hasn't., **3** fed, Yes, he has.)

• Students use the correct form of the red words to complete the questions and then write the short answers.

• **Differentiation** Write just the past participle form of the words from Activity 3 on the board for students to choose from. Refer students to the text in Activity 2 for the answers. Fast finishers can write more questions with the words from Activity 3 for a partner to answer.

Production



- 5 Write questions. Then play *Find someone who*.
- Students first write the questions using the prompts. In the last question, they can use any activity they like but should not repeat any of the words already used.
- Students walk around the class asking their questions to one student at a time until they find someone who answers *Yes*, *I have*. They write that student's name next to the question and move on to the next question.

Production

CODE CRACKER

- 6 Complete the sentences about Jo and Lee. Then write sentences about two students in your class.
- **Coding Syllabus:** Students will learn how to understand Boolean operatives with *and/or/not*.
- This activity is like an internet search, and students are searching for classmates that satisfy a particular condition, e.g., someone who's done two things, and someone who has done one thing but not another. Students can use the information they found out in Activity 5.

Production

- 7 Write two true and two false sentences about your experiences. Can your partner guess which sentences are false?
- Students write their sentences using the present perfect form.
- Students take turns to read their sentences to a partner and try to guess which of the sentences are false.

- Revisit the lesson objective. Say Now I can talk about experiences I've had in my life.
- Involve Encourage awareness of what students can do by asking each one to tell you one of their favorite experiences they have had as they leave the class.

Story lab READING



Comprehension Comprehension Production Warm up Lesson Pre-readina Readina objective

Act out Objectiv

LESSON OBJECTIVE

I will read a fable about two travelers.

Warm up

- Put students in small groups and provide a world map or a globe. They can look at a map app if they have access to tablets.
- Students take turns to decide on a country. Tell them to imagine they have traveled there by plane the most direct route. The rest of the group ask questions to figure out where they are, e.g., Have you flown over the Atlantic Ocean? Have you traveled over Mexico?, etc. Explain that we use over to mean higher than.
- Digital literacy If students have access to tablets or computers, they can find out what travel experiences they can have in the country they "visited" in the game.

Lesson objective

- Introduce the lesson objective. Say Today I will read a fable about two travelers.
- Involve Students will listen to and read a traditional fable about two travelers. They will use the information in the pictures and the text to understand the story and learn about stories with a moral.

Q CRITICAL THINKING

Pre-reading

1 Look at the pictures. What is the story about?

(Answer: It's about two people traveling in a forest, and a bear.)

 Ask students to look at the pictures and make predictions about what will happen in the story.
 Write their ideas on the board.

Do not correct their predictions at this stage as they will find out when they read.

Reading

- 2 🌞 055 Read and listen.
- Play audio 055 and have students listen and follow the story in their Student's Books. Then check students' predictions from the Pre-reading task. Did any predict correctly?
- Assist Ask students questions to check their understanding. Point at the top picture on page 80 and ask Why has the woman climbed a tree? (to escape a bear) Why hasn't the man climbed the tree? (because he's old and tired.).
- Read the story as a class and have students read a sentence each.
- Challenge Ask students if they think the woman's idea of climbing a tree was a good one. They may point out that bears can climb trees! Ask students if they think the man is right to be angry. Ask what the woman could have done to help.

CRITICAL THINKING

Comprehension

- 3 This kind of story is called a fable. What do you think is the moral? Read and check ☑. (Answer: b)
- Have students discuss in pairs what a fable is (a story that has a message about how we should live our lives, etc.). Tell the class that the message of a fable is called the moral.
- Ask students to think about the story and decide which sentence best describes its moral.
- Extra Ask students if they know any other fables. Give them an example of one from their own country. Encourage them to retell the stories in pairs or small groups and say what the moral is.

Comprehension

- 4 Complete the phrases from the story. (Answers: 1 angry, 2 tasty)
- Students read the story again to find the missing word for sentence 1. Tell them to use inference to complete what the bear thinks in sentence 2.

• Extra Tell students we use this verb + adjective form to describe input to our senses. Elicit the senses (sight, hearing, taste, smell, touch) and the verbs we use when describing the input to them (look, sound, taste, smell, feel). Have students describe things using all five verbs for their partner to guess.

P CRITICAL THINKING

Comprehension

5 Read and circle T (True), F (False), DS (the story doesn't say).

(Answers: 1 T, 2 DS, 3 F, 4 T, 5 T, 6 DS)

- Students decide if the statements are true or false or where the story does not say.
- Assist Tell students to find and underline the phrases in the text that give them the answers.

Production

- 6 Make a shoebox model of a scene from this fable or a different fable. Write the moral on a piece of paper and attach it to your scene.
- Materials: shoeboxes, fabric, stones, twigs and leaves, toy animals/people, models made out of construction paper
- Students work individually or in groups. They can either draw a background, or find a suitable picture online or in a magazine. They then add objects in order to make their scene. They then write the moral on a piece of paper and put it within the scene.
- **Digital literacy** If students have access to tablets or computers, they can write "shoebox diorama" into their search engines for inspiration.

🛞 CREATIVITY

Act out

- 7 Act out your story in groups.
- Put students in groups and ask them to decide who plays the narrator and each character.
- Each group practices before acting out in front of the class. Encourage students to provide support and encouragement for each other.
- Differentiation Split the role of narrator among more confident students. Give the role of the bear to less confident students.

- Revisit the lesson objective. Say Now I can read a fable about two travelers.
- Involve Encourage awareness of what students can do by asking them to give you a summary of the story and its moral.

Experiment lab SCIENCE: ANIMALS AROUND THE WORLD

Experiment Lab SCIENCE: ANIMALS AROUND THE WORLD 1 Look at the pictures and write the missing labels. 2 Read and listen.	EXPERIMENT TIME Why do birds have different shaped beaks? Look at the birds. How are their beaks different? What do the birds eat? How do they find or catch their food?
Have you ever wondered why animals around the world look so different? When explorers and scientists go to new places, they often find animals they have never seen before. Animals have special features that help them live in many different habitats.	Choose four tools to use as "beaks" and four foods. Make a chart and write the names of the "beaks" and the food. Beak 1: Beak 2: Beak 3: Beak 4: chepsticks spoon
Porcupines live on every continent except Antarctical It has sharp pines on its body to protect it from predators. A porcupine's long claws the bit of front protect it from predators. A porcupine's long claws	Food 1: popcorn
A desert is an extreme habitat. It can be very hot, very code, and very windy. A camel has lots of special features that help it live there. Thick hair on its body it walk on the sand. Camels have one or two humps. Fat in the humps provides anergy when there isn't any food. 3 Answer the questions about the animals' special features. 1 What feature protects a porcupine from predators?	 Food 4: Predict and write. Which "beak" will be best at picking up which food? Food 1: I think beak will Food 2: I think beak will be best. Food 3: I think beak will Food 4: I think beak will be best. be best. How many pieces of food you can pick up in 30 seconds with one of the beaks? Record the number in the chart. Repeat with the other food and beaks. Write your results here. Food 1: Beak was best. Food 2: Beak was best. Food 3: Beak was best. Food 4: Beak was best.
 2 What feature helps a camel walk on the sand? 3 What feature helps a hummingbird get nectar from flowers? 4 So Think of a habitat. Design a new animal to live in that habitat. Draw the animal and label its special features. 82 eighty-two 	 Were your predictions right? Compare your results with other groups. Look at the beeks that worked best. Can you think of birds with beaks that work in a similar way? What do these birds eat?
Lesson flow	

LESSON OBJECTIVE

Lesson

objective

Warm up

I will find out about the different features of animals.

Video

Pre-reading

Reading

Reading

KEY LANGUAGE

beak	hummingbird	nectar
camel	5	
	humps	porcupine
claws	insect	predator
features	keep cool	spines
fur	keep warm	tool
habitat	mammal	wings

Warm up

Practice

Production

Experiment

time

• Ask students to play *Word tennis* in groups or as a class. Students have to say the names of animals until someone repeats one or cannot think of another. Count how many animals they say in one attempt and then try to beat that attempt.

Objectiv

• Extra Write the names of five animals students know on the board. They then have to say which animal is the odd one out. This is a critical thinking activity and there is no right answer – students just need to be able to justify their answers. For example, write bee, cat, elephant, parrot, and frog on the board. Students may choose bee because it is the only insect, or they may choose cat because it is the only one with fur, etc.

Lesson objective

- Introduce the lesson objective. Say Today I will find out about the different features of animals.
- **Involve** Students will do an experiment to discover why birds have different shaped beaks.

Video

 Go to the Pearson English Portal and click on "Resources" for more teaching resources about this topic, including a video about animals.

Pre-reading

- Point at the photos of the animals on page 82. Ask students to make sentences about them using *It looks/sounds/feels/smells* + adjective.
- Assist Give some model sentences and have students say which animals you are talking about, e.g., It looks beautiful. It sounds like [make humming sound]. (the hummingbird)

PRITICAL THINKING

Reading

1 Look at the pictures and write the missing labels.

(Answers: 1 needles, 2 claws, 3 humps, 4 wings, 5 beak)

- Have students label the pictures. Ask students which words they already know and encourage them to guess the meaning of the other words.
- Assist Allow students to use a dictionary to find out the meaning of the words they don't know.

Reading

2 🌞 056 Read and listen.

- Play audio 056 and have students listen and follow in their Student's Books.
- Answer any vocabulary queries or have other students explain any unknown words.
- Extra Have students identify the different habitats mentioned in the text: *desert* and *forest*. Ask them to give a definition of each (*desert: little rainfall, little vegetation, forest: a lot of trees and vegetation*).

Practice

3 Answer the questions about the animals' special features.

(Answers: **1** sharp spines, **2** big, flat feet, **3** (long, thin) beak)

- Read the questions together and answer any vocabulary queries.
- Have students answer the questions. Discuss the answers as a class.

• Challenge Have students think of another animal, write where it lives, and what special features it has.

🔆 CREATIVITY

Production

- 4 Think of a habitat. Design a new animal to live in that habitat. Draw the animal and label its special features.
- Brainstorm different habitats with the class, e.g., desert, forest, grassland, ocean, polar, etc.
- Tell students to choose one of the habitats and create a new animal to live there. They should draw the animal and label its special features that enable it to live in the habitat. Encourage students to be as creative as they like.

COLLABORATION

This activity encourages Collaboration. For further support download our Collaboration checklist.

Experiment time

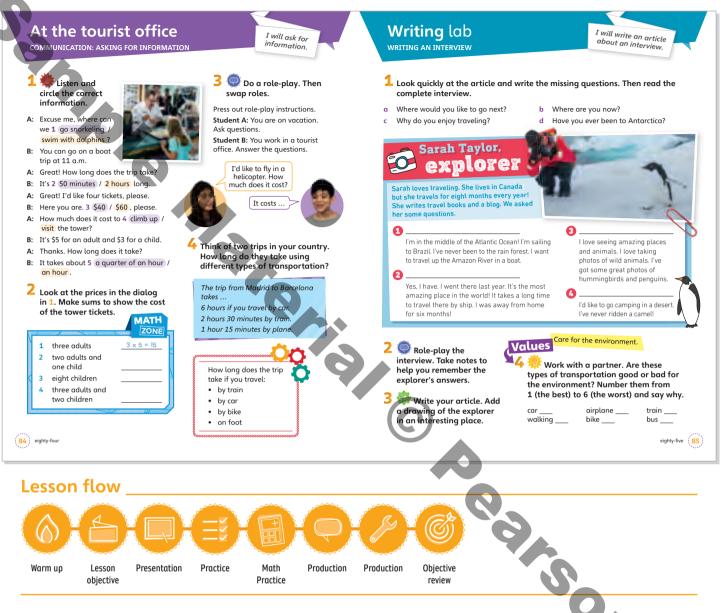
Why do birds have different shaped beaks?

- **Materials:** (per pair or group) pictures of different birds, plates and cups, some objects for food (e.g., small candy, sunflower seeds), some tools for beaks (e.g., eyedroppers, pliers, chopsticks)
- Differentiation Check students' understanding by asking What do you need? How can you do the experiment? (use tools as beaks to pick up food).
- Students need to record what the "food" and "beaks" are in their charts. Encourage them to use the English word if they know it (e.g., *popcorn*, *candy*), but otherwise they can write the words in L1 or draw small pictures.
- Students can work with a partner or in small groups. They make their predictions and do the experiment before recording the results. Each student should try out each type of "beak" with each type of "food." Have as many "beaks" available as possible, to minimize the time they spend waiting for their turn.
- Assist Work through each step with the groups. Give example answers and ask them if they agree or disagree.

- Revisit the lesson objective. Say Now I know about the different features of animals.
- **Involve** Encourage awareness of what students know by showing them pictures of birds with different sized and shaped beaks and asking what they think they eat.

At the tourist office

COMMUNICATION: ASKING FOR INFORMATION



LESSON OBJECTIVE

I will ask for information.

KEY LANGUAGE

How wide/long is the river? How much does it cost to climb the tower?

Warm up

• Brainstorm the different tourist attractions and travel experiences that people can have in students' country. List them on the board. Call out each item on the list and have students stand up if they have been there and/or done the experience.

- Have students work in pairs with someone who has done something that they have not and ask each other questions about it.
- Extra Do a class survey to find out which tourist attraction or travel experience they think is the best.
- **Digital literacy** If students have access to tablets or computers, they can look on a travel ratings website and find the top-ten ranked experiences in their country. Do students agree with the top-ten ranked experiences? Why?/Why not?

Lesson objective

- Introduce the lesson objective. Say Today I will ask for information.
- Involve Students will learn how to ask for information using questions with *How* ...? They will gain confidence using the new language through real-life conversations.

Presentation

- Tell the class about a famous tourist attraction or travel experience from your country. Encourage students to ask you for more information about it.
- Activate prior learning by writing *How* on the board and eliciting questions that students already know with *How*, e.g., *How old* ...? *How much/many* ...?, etc.
- Have students read the example question in the grammar box. Return to the famous tourist attraction or travel experience you spoke about above. Have students ask you a question from the grammar box about that.
- Remind students to use the Grammar Reference on page 150 of their Student's Books.

Practice

- 1 2 057 Listen and circle the correct information.
 (Answers: 1 go snorkeling, 2 2 hours, 3 \$40, 4 climb up, 5 a quarter of an hour)
- Allow students to read the dialog before you play the audio.
- Play audio 057 twice and have students do the task individually.
- Assist Pause the audio after each exchange to help students to consolidate what they have heard.

Practice

2 Look at the prices in the dialog in 1. Make sums to show the cost of the tower tickets.

MATH ZONE

(Suggested answers: $2 2 \times 5 + 1 \times 3 = 13$ or with brackets to show the order of operations (2 x 5) + (1 x 3) = 13, $3 8 \times 3 = 24$, $4 3 \times 5 + 2 \times 3 = 21$ or (3 x 5) + (2 x 3) = 21)

- Students express the word problems using figures and symbols. Make sure they know where to find the prices.
- Differentiation Provide the solution to similar problems for students to figure out the missing numbers, e.g., (___ x 5) + (__ x 3) = 19.

Production

- **3** Do a role-play. Then swap roles.
- Have students press out the role cards on page 169 of the Student's Book. This is an information gap role-play, so make sure students only look at their half of the information.
- Put students in pairs. When it is their turn to ask the questions, they should record the answers on the card. The student answering the questions has to find the information in the short text on their card.
- Assist Play audio 057 again as a model. Elicit the polite formal language in the dialog (*Excuse me, please, thanks*).
- Differentiation Fast finishers can change the information in the responses to create a new dialog. Have them act out the dialog in pairs.

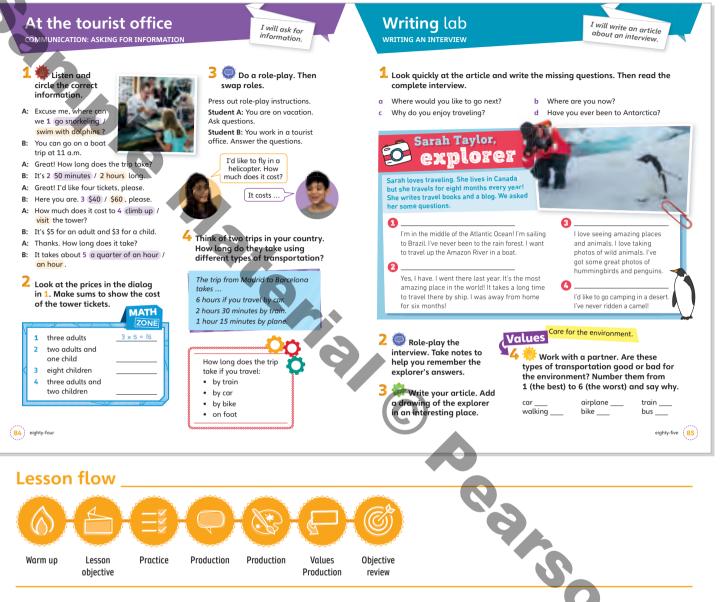
Production

- 4 Think of two trips in your country. How long do they take using different types of transportation?
- Go through the information in the box with the class and ask questions with *How long* ...?
- Have students work in pairs and think of two cities in their country to research the times it takes to get between them on different types of transportation.
- Digital literacy If students have access to tablets or laptops, they can do their research online. Elicit what different places they can find the information they need (by car – a map app, by train – a train ticketing website, by plane – an airline website).

- Revisit the lesson objective. Say Now I can ask for information.
- Involve Encourage awareness of what students can do by asking them questions with *How* about the information they found out in the lesson, e.g., *How long does it take to get from X to Y by car?*



Writing lab WRITING AN INTERVIEW



LESSON OBJECTIVE

I will write an article about an interview.

Warm up

- Write answers to questions on the board. They could be questions about yourself or general questions, e.g., your name, your nationality, today's weather, the name of the town where you live, etc. Elicit the questions to go with each answer from the class.
- Have students then play the same game in pairs.

• **Digital literacy** If students have access to tablets or computers, have them look for interview articles with their favorite sports person or TV personality.

Lesson objective

- Introduce the lesson objective. Say Today I will write an article about an interview.
- **Involve** Students will learn to write an article about an interview. They will gain confidence through scaffolded writing tasks, to enable them to role-play an interview and take notes before writing their article.

Practice

1 Look quickly at the article and write the missing questions. Then read the complete interview.

(Answers: **1** b, **2** d, **3** c, **4** a)

- This is a skim-reading exercise. Tell students that skimming means to read very quickly to look for key information, in this case answers to the questions.
 - Assist Have students read each of the questions before they do the activity and tell them to note down key words they think will be in the answers. Then have them skim the text for the key words that they noted down.
- Have students read the complete interview.

Production

- 2 Role-play the interview. Take notes to help you remember the explorer's answers.
- Making notes is the main writing focus here, but encourage students to get into role and enjoy the activity.
- Start with a "hot-seating" activity. Explain that you are a famous explorer and that you are giving a press conference (explain what that is, if necessary). The students are the journalists. Let them raise their hand and ask you questions. Give interesting answers, with added detail, getting into character as much as possible.
- **Challenge** Ask more confident students to volunteer to take over from you as the explorer.
- When you think students are ready, let them do the role-play interview in pairs and make notes.
- Monitor Go around the class listening to the interviews, and assist with any queries.

Se CREATIVITY

Production

- 3 Write your article. Add a drawing of the explorer in an interesting place.
- Students use the notes they took in Activity 2 and turn it into an article about an interview. Tell them to use the text in Activity 1 as a model.
- Tell students to draw a picture of their explorer in an interesting place. They could download and print a photo of a dramatic location from the internet and stick their explorer picture on it.
- Have students exchange their finished interview articles to peer review.
- Extra Create a class book or magazine of all the interview articles and pictures for the class to read and share.

Values

Production

- 4 Work with a partner. Are these types of transportation good or bad for the environment? Number them from 1 (the best) to 6 (the worst) and say why.
- This values activity is about caring for the environment. Students consider their and others' impact when they travel.
- Students work in pairs and rank the forms of transportation in terms of their environmental impact. There is no correct order, but *car* and *plane* should be ranked high and *walking* and *bike* low.
- Challenge Students use a dictionary to find out the meaning of the following words and expressions: environmental impact, carbon footprint, offset. Have a class discussion about what we can do to reduce our environmental impact when traveling. Discuss their carbon footprints and what people can do to "offset" their carbon emissions when they do need to travel by plane (plant trees, invest in environmental projects, fly economy rather than first class, etc.).

- Revisit the lesson objective. Say *Now I can write an article about an interview*.
- Involve Encourage awareness of what students can do by having them read a section of their instructions out loud.

Project and Review PLAN THE TRIP OF A LIFETIME



Lesson flow



LESSON OBJECTIVE

I will plan the trip of a lifetime.

Warm up

- Have students play a sentence chain game in groups. One student starts by saying a past experience, e.g., *I've been to the Andes*. The next student repeats the sentence and adds another, e.g., *I've been to the Andes and I've hiked across a desert*. They carry on adding new sentences until someone forgets the chain. Repeat a few times until there's a winner.
- Monitor Listen as students make their sentences, and correct use of the present perfect where necessary.

Lesson objective

- Introduce the lesson objective. Say Today I will plan the trip of a lifetime.
- **Involve** Students will plan a trip of a lifetime. They will use the language learned from the unit to understand how to complete their project and present it to the rest of the class.

Step 1 Research

- Students work in groups. Ask them to brainstorm ideas of countries around the world that they would like to visit.
- Have them vote which of the countries they have listed they would most like to go to and choose the most popular suggestion in their group.
- Students now research amazing experiences that they can do in their chosen country.
- **Digital literacy** Have students think of effective and appropriate sentences to put in their search engines to get the information that they need. They can also go on travel review websites or apps.

Step 2

Plan

- Have students find maps online or use map apps of the countries that their group chose, then print them out and enlarge them. If possible, find maps that have the major cities and places marked on them.
- Assist To find the maps, search online for the country name, and then click on "images" (this is likely to give a simpler map than you would get if you click on "maps").
- If students have found set tours of their country advertised online, they may wish to use one of those, but encourage them to customize it, e.g., adding more places to the tour.
- Have students think about how they are going to travel from place to place and note down information about each experience they find to do on the trip.

Step 3

Create

- **Materials:** construction paper, photos and maps printed from the internet, glue, scissors
- Students now think how to design their collage. They could make the map of their chosen country central to the collage with photos of the places and experiences that they have researched online overlaid. Have each member of the group write captions for each of the photos.
- **Digital literacy** If students have access to tablets or computers, they could make their collages digitally using design software.
- Monitor Go around the class and listen to students' ideas and learn about their trips.

Step 4

Show and tell

• Students present their collage to the rest of the class.

- **Involve** During each presentation, the rest of the class makes a note of the things that they like about the presentation as well as two questions they would like to ask about the trip. Tell them to write at least one of their questions with *How* ...?
- Students say what they like about each presentation before they ask their questions.
- Extra Have students imagine that they have been on one of the trips. They take turns to describe what they have done and seen, etc. and a partner has to guess which trip they went on.

At home 🔂

Find out about the travel experiences of your friends and family. Write labels and add them to a world map.

• Students ask friends and family members about the best or the most memorable trip they have taken. They make notes on sticky labels about where they have been. Create a class map of the world and put the sticky labels on the countries. See how many different countries family and friends of students have traveled to.

Now I can ...

- Show students the *Now I can* ... box and read the sentences. Have students repeat, then ask questions to check understanding, e.g., *Can you talk about experiences you have had?*
- Involve Ask students to consider how they feel about these statements. Explain that if they feel confident about a statement, they can stick on the light bulb sticker. If they do not feel confident about a statement, tell them that they can come back to that statement and stick on the sticker when they do.
- Monitor Go around the class and have students choose and say the statement they are the most confident about. Make notes of the statements that the fewest students choose and make sure you review the content in the future.

Objective review

- Revisit the lesson objective. Say Now I can plan the trip of a lifetime.
- Involve Encourage awareness of what students can do by having them show you their trip and ask questions about the different experiences.

Assessment pack

• For grammar and vocabulary assessment, have students complete the Practice and Unit Tests in the Assessment Pack.

Pearson English Portal Games

Go to the Pearson English Portal Presentation Tool, choose the unit and the Project and Review lesson for a Class game.

Workbook answer key and notes

UNIT 5: ONCE IN A LIFETIME

Label the pictures.

(Answers: **1** helicopter, **2** subway, **3** train, **4** pilot, **5** mountain, **6** lake)

- 2 Unscramble the words and complete. (Answers: 1 subway, 2 windows, 3 view, 4 noisy, 5 travel)
- 3 🌞 030 Listen and check the answers to 2.
- 4 Complete using the code.

(Answers: 1 on, off, 2 backpack, off)

• Students will learn to recognize a pattern.

Let's explore!

1 Read and sort.

(Answers: on land: go camping, go up a mountain, visit a palace, climb up a tower, stay in a hotel, in the ocean: go snorkeling, in the aix fly in a helicopter, fly in a hot-air balloon, with animals: ride a camel, feed the penguins, see a hummingbird

2 Read the clues and circle the activity.

(Answers: **1** c, **2** b)

- **3** Ask and answer with a partner.
- Allow students to take notes before they answer the questions. Remind them that they have to give reasons for their answers.
- 4 231 Write the words in the chart based on the end sounds /s/, /z/, or /IZ/. Then listen, check, and repeat.

(Answers: /s/: backpacks, donkeys, mountains, tents, /z/: camels, cars, /Iz/: boxes, buses, palaces, suitcases)

Language lab

1 Write the correct form of the verbs in brackets.

(Answers: 1 climbed, 2 hiked, 3 stayed, 4 flown, 5 ridden, 6 seen, 7 fed)

- Refer students to the irregular verb list on pages 154–157 of the Student's Book if necessary.
- 2 Ask and answer the questions in 1.
- Students work with a partner to ask and answer the questions in Activity 1. Encourage students to ask simple past questions to get more information.
- If necessary, allow students to use the Grammar Reference on page 150.
- **3** Read and complete the things that Lilian has and hasn't done.

(Answers: **1** climbed up, **2** visited, **3** gone, **4** traveled, **5** fed, **6** ridden, **7** seen)

4 Look at the chart and complete the questions and answers.

(Answers: 2 Has, traveled, Yes, he has., 3 Have, visited, Yes, they have., 4 Has, ridden, No, she hasn't., 5 Have, seen, Yes, they have., 6 Has, flown, No, he hasn't., 7 Have, fed, Yes, they have., 8 Has, stayed, No, she hasn't., 9 Have, stayed, Yes, they have.)

- 5 Talk about what the people in 4 have and haven't done.
- Students use the information in the chart to ask and answer questions with a partner.
- 6 Write three things from this lesson you've done and three things you've never done.
- Students look at all the experiences from the Language lab lesson in the Workbook and the Student's Book (pages 78–79). Have them write three things they have done and three they haven't done.
- 7 Tell your partner about your lists in 6.
- Ask students to work with a partner and use the information in Activity 6 to tell them what they have and haven't done.
- Encourage students to ask simple past questions to get more information about the things their partner has done.

Story lab

1 Read *The travelers and the bear* again. Then number the events in order.

(Answers: a 4, b 6, c 1, d 2, e 5, f 3)

2 Complete with *woman*, *man*, or *bear*.

(Answers: 1 man, 2 woman, 3 woman, 4 man, 5 man, 6 bear, 7 man, 8 bear, 9 bear, 10 woman, 11 man)

- 3 Read and solve the math problems.
 (Answers: 1 175 kilograms, 2 155 kilograms, 3 April)
- Students will use multiplication, division, and addition to solve math problems.
- 4 Read the title of Aesop's fable and circle what you think the fable is about. Then skim the story and check.

(Answer: c)

• Ask students to explain the difference between a fable and a moral (a fable is a short story and a moral is the message of the short story that usually tells us how to live our lives or behave with other people).

- Students read the title of the fable and predict what it is about. Then have them predict with a partner what the moral might be.
- Students read the fable to check their answers.
- **5** Read the fable and write the moral.
- 6 Create a cartoon based on the fable *The Dog and the Bone.*
- Have students think of the four most important parts of *The Dog and the Bone*.
- Students draw what happens in the four most important parts of the fable.

Experiment lab

- 1 Read the definitions and write the words. (Answers: 1 beak, 2 claw, 3 hump, 4 wing, 5 fur)
- 2 Do the quiz. Circle a or b. (Answers: 1 a, 2 b, 3 b, 4 a, 5 b, 6 b, 7 a, 8 b)
- 3 Read, look, and match. (Answers: 1 fish, 2 worm, 3 rabbit, 4 nuts and seeds)
- Direct students to the four photos of the birds. Elicit what birds they are. Then have students read and match the birds to the food.

Experiment time

- **1** Write the tools you used as beaks. Use a dictionary if needed.
- Discuss with students the importance of recording results during experiments. Then have students complete the chart with information about their experiment and the results.
- 2 Tell your partner the tools that worked the best for the food you chose.
- Have students work with a partner. Students tell their partner about their experiment. Encourage them to talk about the food they used, the tools that worked the best, and the tools that weren't useful.
- **3** Write your report.
- Students use all the information they learned from their experiment to write their report.

At the tourist office

1 Complete the conversation.

(Answers: 1 can, 2 can't, 3 long, 4 hours, 5 child, 6 like, 7 Thank)

- 2 🌉 032 Listen and check the answers to 1.
- Have students role-play the conversation with a partner. When they have finished, ask them to swap roles.

- **3** Read and complete. Then ask and answer about the tours.
- Students read the example information card. Then have them complete the second information card with their own ideas.
- 4 In pairs, role-play buying tickets for the activities in 3.
- Students work with a partner to ask and answer about the activities in Activity 3. Remind them to use the questions in Activity 1 to help them.

Writing lab

1 Read the interview. Write the questions and match the photos.

(Answers: Have you ever been to the desert? b, Where are you now? a, Why do you enjoy traveling? c)

- Students read the article and match the pictures. Encourage students to explain any unknown words to their classmates.
- 2 Write another paragraph for the interview above.
- 3 Make some flag bunting with countries you have visited or want to visit.

PROJECT

- **1** Complete for your group.
- Students think about the project they completed in their Student's Book and answer the prompts.
- Complete your project report.
- Students read the example project report before writing about their own trip of a lifetime.
- **3** Create a short video about your trip of a lifetime.
- If the technology is available, have students create a short video about their trip of a lifetime. Encourage them to use the information in their project report and any props from the country they will visit to help them.

REVIEW

1 Unscramble and write the travel experiences.

(Answers: **1** ride a camel, **2** fly in a hot-air balloon, **3** go camping, **4** hike up a mountain)

- 2 Match to make questions.
 - (Answers: 1 c, 2 e, 3 b, 4 a, 5 d)
- Students work with a partner to ask and answer the questions. Encourage them to ask simple past questions to get more information.
- **3** Complete the questions and answers.

(Answers: **1** Have, ridden, have, **2** Have, been, haven't, **3** Has, flown, hasn't, **4** Have, stayed, have, **5** Have, been, have)

- **4** Ask and answer.
- Students work with a partner to ask and answer the questions.