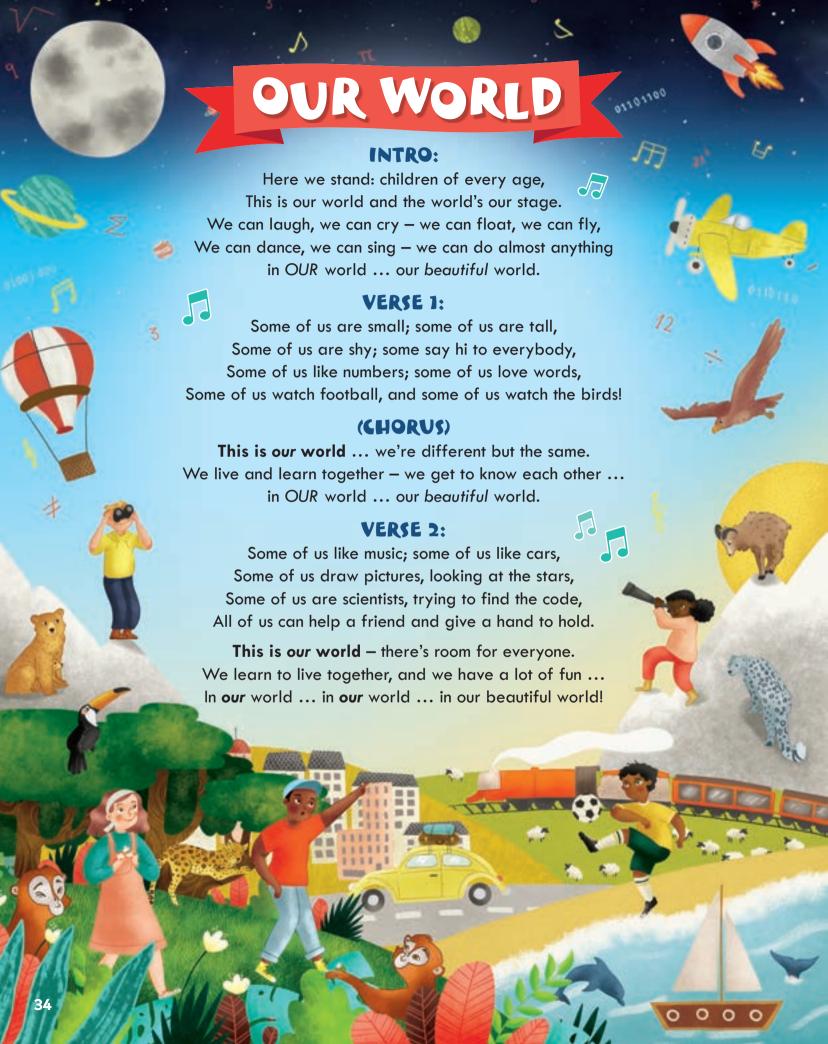
# English Code 4

Teacher's Book

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# Welcome back!

#### **OBJECTIVES**

#### **Reading**

- Reading comprehension Can understand some details in short, simple dialogues on familiar everyday topics, if supported by pictures.
- Response to text Can extract specific information in short texts on familiar topics.

#### **REPORT Listening**

- Listening comprehension Can identify people in their immediate surroundings or in pictures from a short, simple description of where they are or what they are doing.
- Listening comprehension Can understand basic personal information in short, simple dialogues, if spoken slowly and clearly and guided by written prompts.

#### Speaking

- Spoken production Can describe a picture showing a familiar scene or activity, using simple language, if prompted by questions.
- Spoken production Can talk about a past event or activity in a very basic way.

#### Writing

The contract of the contract o

- Written production Can write simple sentences about what they/other people are doing.
- Written production Can write simple facts about themselves given prompts or a model.

#### **KEY LANGUAGE**

Key vocabulary	Grammar
ordinal numbers 1st–31st	When's your birthday?
aunt	It's on 3rd October.
grandparents	
parents	
uncle	

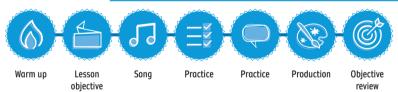
#### VALUES AND SOCIAL-EMOTIONAL LEARNING: LISTEN TO OTHERS AND SAY HOW YOU FEEL

Students will learn how to listen to others and say how they feel.





#### **Lesson flow**



#### **LESSON OBJECTIVE**

I will learn about holidays.

#### Warm up

- Start the lesson with the English Code song. Have students look at page 158 in their Pupil's Books to see the song lyrics. Play audio 001. Have students listen and read along with the song quietly.
- Play the audio again and have students sing along. You may need to repeat the song for students to remember.

• Extra Divide the class into two groups to sing the song. One group sings the verses and the other group sings the chorus. Swap so that both groups practise the different parts.

#### **Lesson objective**

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

#### Song 🎝

- 1 **\*\* 002** Listen and number. Sing the song. (Answers: 6, 2, 5, 4, 3, 1)
- Play audio 002. Have students listen to the song and number the lines in the order they hear them in the song. Check answers as a class.
- Play the audio again. Have students listen and sing along using the lyrics on the page.
- Extra Divide the class into three groups to sing. The first group sings the first two lines, the second group sings the second two lines and the third group sings the final two lines. Then have them swap, so that each group sings the different lines.

#### **Practice**

2 Read and complete.

(Answers: **1** Spain, **2** cousins, **3** hot, **4** delicious, **5** beach, **6** boat, **7** school)

- Point at the text headed Class 4A Summer postcards and have students read the text one by one or all together as a class. Then have them look at the picture and find the postcards. Ask What can you see on the postcards? Elicit answers, e.g., I can see a tree and the Sun.
- Ask students to read the text in the email and complete it with the words in the box. Then check answers as a class.
- Challenge Have students rewrite the email in their notebooks and replace all the missing words with other words. Encourage them to think of a different country or place to make it easy to think of other words to use.

#### COMMUNICATION

#### **Practice**

- 3 Was your holiday the same or different? Discuss with a partner.
- Have a student read the example in the speech bubble. Then ask students to look at Activity 2 and discuss with their partner.
- Assist Have students discuss and make sentences about their own holidays and then look to see if Samir did the same thing or something different, e.g., I went to the beach. Samir went to the beach, too. Encourage them to use but or and to link the two sentences.
- Monitor Monitor and provide support if needed. Take notes on any general issues with sentence structure, and pronunciation and intonation.

• Extra Have students sit in two queues and tell the first student in each queue to make a sentence about what they did on holiday and whisper it to the next student, e.g., I ate fish soup in Thailand. Students continue to whisper the sentence to each other until it reaches the last student in the queue. The last student has to tell the class what they think they heard!

#### **CREATIVITY**

#### Production

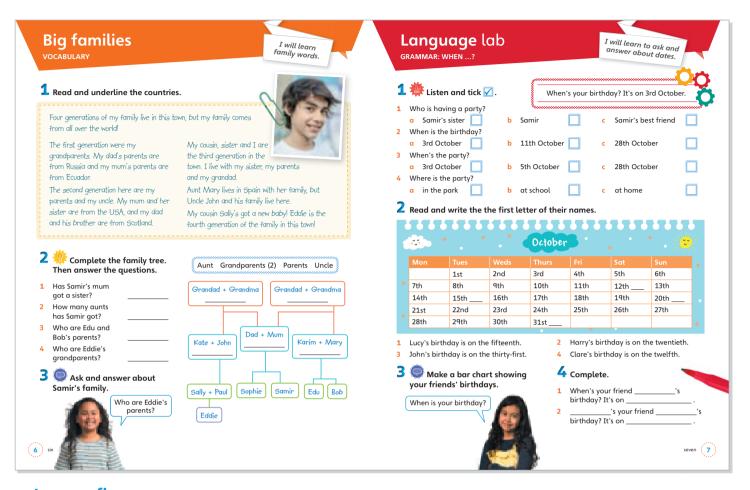
- 4 Imagine you are on holiday. Make a postcard for a friend.
- Have students look at Activity 2 and think about what they can write on the postcard for their friend. If they didn't go on holiday to another place, they can write about what they did at home, or imagine that they went to a place of their choice.
- Give students a piece of white card about the size of their notebook. Then have students draw a line down the middle on one side, dividing it into two parts, the left side for them to write to their friend, and the right side to write their friend's address. On the other side, they can either draw a picture of where they went on holiday or cut out and stick pictures from magazines or photos.
- Digital literacy Discuss with students how to make a digital postcard. There are websites you can use or show them how to do it with software installed on your school computers. Encourage them to choose an eye-catching picture or use a mix of several engaging pictures. Then have them write about the place in the picture. It can be somewhere they went on holiday or they can use their imagination. Remind them to include the address of the person they are sending the postcard to.

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

# **Big families**

**VOCABULARY** 





#### **Lesson flow**



#### **LESSON OBJECTIVE**

I will learn family words.

#### **KEY LANGUAGE**

ordinal numbers 1st–31st aunt grandparents parents uncle

#### Warm up

- Put the flashcards from Level 1, Unit 3 Family on the board, or find pictures to represent the words (mum, dad, brother, sister, aunt, uncle, grandad, grandma, cousin, baby). Ask students to say the words as you point at each picture and elicit the family words.
- Start writing one of the family words on the board, one letter at a time. Have students try to guess as quickly as possible what the word is. The student who guesses the answer takes the next turn.

 Challenge Write family words on the board, but replace more than half of the letters with lines, for example, g\_n\_\_ (grandad). Have students work in pairs to solve the puzzles, then check answers as a class and have students spell out the words.

#### **Lesson objective**

- Introduce the lesson objective. Say *Today I will* learn family words.
- Involve Students will learn new family words that relate to their everyday lives. They will practise identifying and making sentences about them.

#### **Practice**

- 1 Read and underline the countries.
  - (Answers: Russia, Ecuador, USA, Scotland, Spain)
- Ask students to read the text about Samir's family quietly. If there are any words they don't know, have them discuss with their partners and try to understand the meaning from the context. Then have them underline the countries.
- Assist Have students read the text one by one or all together as a class, then elicit the answers and write them on the board. Discuss any similarities or differences and provide explanations in English for any words that may have been misunderstood.
- Introduce the new vocabulary (grandparents, parents) and encourage students to say the words out loud.
- Differentiation Have students use the text as a model to write about who is in their family and where they are from. Less confident students can try to write about their grandparents and parents, while more confident students can try to write about their aunts, uncles and cousins, too.

#### **Q** CRITICAL THINKING

#### **Practice**

2 Complete the family tree. Then answer the questions.

(Answers: Grandparents, Grandparents, Uncle, Parents, Aunt, 1 Yes, she has., 2 He's got two aunts., 3 They are Aunt Mary and Uncle Karim., 4 They are Kate and John.)

- Have students use the text in Activity 1 to complete the family tree with the words in the box. Explain that they will use the word Grandparents twice, and that they should label the uncle named in the text.
- Then have students read and answer the questions using the family tree. Check answers with the class.

- Monitor Ask questions to check understanding. Point at each set of grandparents and ask How many children have they got? (two). Point at Samir in the family tree and ask How many cousins has he got? (four) Have any of his cousins got children? (Yes, one has.).
- Extra Have one student come to the front of the class and make a sentence about Samir's family that isn't correct, e.g., Samir has got three grandads. Ask students to put their hand up and correct the sentence (Samir has got two grandads.). The student who provides the correct sentence takes the next turn.

#### COMMUNICATION

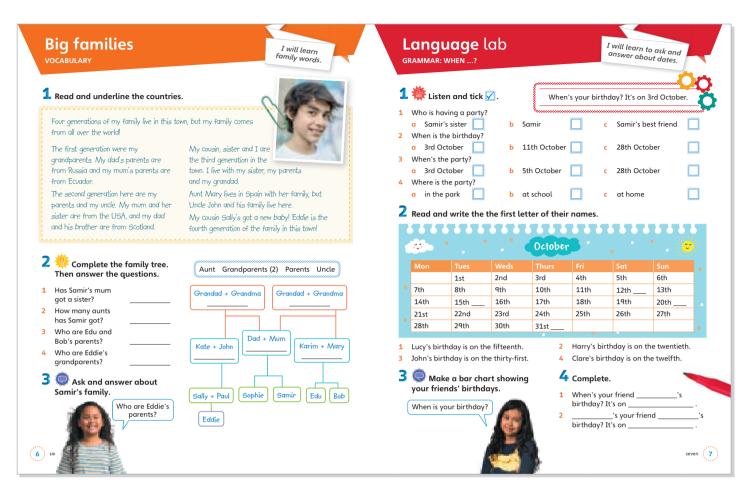
#### Production

- 3 Ask and answer about Samir's family.
- Have a student read the example in the speech bubble. Then ask students to look at the family tree in Activity 2 and ask and answer about Samir's family with their partner.
- Assist Have students look at the questions in Activity 2 and ask them which words they can change to make new questions, e.g., Who are Eddie's grandparents? can change to Who are Eddie's parents? Who are Sophie's grandparents?
- Monitor Monitor and provide support if needed. Ask individual students questions and listen to their answers, then have them ask you questions. Take notes on any general issues with pronunciation and intonation.
- Extra Have students make their own family trees. They could do this in their notebooks and copy the design in Activity 2, or on a white piece of paper where they can draw a tree with lots of branches. They can stick photos or draw pictures of their family, adding labels underneath. Then have them ask and answer with a partner about their own families.

- Revisit the lesson objective. Say Now I can use family words.
- Involve Encourage awareness of what students know by eliciting full sentences using the new vocabulary and having them identify those words in pictures.

## Language lab

**GRAMMAR: WHEN ...?** 



#### **Lesson flow**



#### **LESSON OBJECTIVE**

I will learn to ask and answer about dates.

#### **KEY LANGUAGE**

When's your birthday? It's on 3rd October.

#### Warm up

 Review months of the year with students. Ask them to say the months of the year in order from January to December, then backwards.

- Write the months of the year on the board in jumbled letters, e.g., crObteo (October). Have students work in pairs to solve the puzzles, then check answers as a class and have students spell out the words.
- Extra Have students sit in a circle, and choose
   a student to start. Have students count around
   the circle from one to thirty-one in a clockwise
   direction. If a student says the wrong number, they
   leave the circle. Keep going until there are only
   three students left, then tell them Well done!

#### **Lesson objective**

- Introduce the lesson objective. Say Today I will learn to ask and answer about dates.
- Involve Students will learn to ask and answer about dates using *when*. They will practise using questions and answers in different contexts.

#### **Presentation**

- Point at the grammar box and read the example. Ask students to repeat.
- Explain to students that when we say the date, we use ordinal numbers, e.g., first, second, third. Point at the calendar in Activity 2 and read the dates 1st to 5th with students and have them repeat after you. Then have students continue on their own, using the st, nd, rd and th to guide them to the endings of the number words.
- Have students ask and answer using When's your birthday? with their partner. Remind them that we always use on before the date when we talk about the date of our birthday.
- Extra Have students write the words and numbers for the ordinal numbers from *first* to *thirty-first* in their notebooks.

#### **Practice**

- **1 № 003 Listen and tick ☑**. (Answers: **1** b, **2** a, **3** b, **4** a)
- Have students listen and check the correct answers. Play audio 003.
- Monitor Check answers with the class. Play the audio again if needed.

#### **Practice**

2 Read and write the first letter of their names.

(Answers: 12th C, 15th L, 20th H, 31st J)

- Have students read the sentences under the calendar and write the first letter of the names in the correct place on the calendar. Check answers as a class.
- Assist Have students look at the calendar and find the dates with a line for them to write on. Ask What's the date? (It's the twelfth of October.).
   Repeat for all the dates with a line.
- Challenge Ask students to make a line in order of their birthdays from 1st January to 31st December. Tell them to ask and answer with other students using When's your birthday? and find where they have to stand in the line.

#### COMMUNICATION

#### **Production**

- 3 Make a bar chart showing your friends' birthdays.
- Have a student read the example in the speech bubble. Then have students go around the class and ask and answer with their friends. Remind them to take notes of their friends' birthdays so that they can make the bar chart.
- Show students how to make a bar chart with the number of students on the vertical axis, and the months of the year on the horizontal axis. Then show them how to draw each bar using a ruler and the information they've got about their friends' birthdays. They can colour the bars in different colours to make it easy to read.
- Monitor Monitor and provide support if needed. Ask individual students questions and listen to their answers, then have them ask you questions. Take notes on any general issues with pronunciation and intonation.
- Challenge Have students make another bar chart with the dates along the horizontal axis instead of the months.

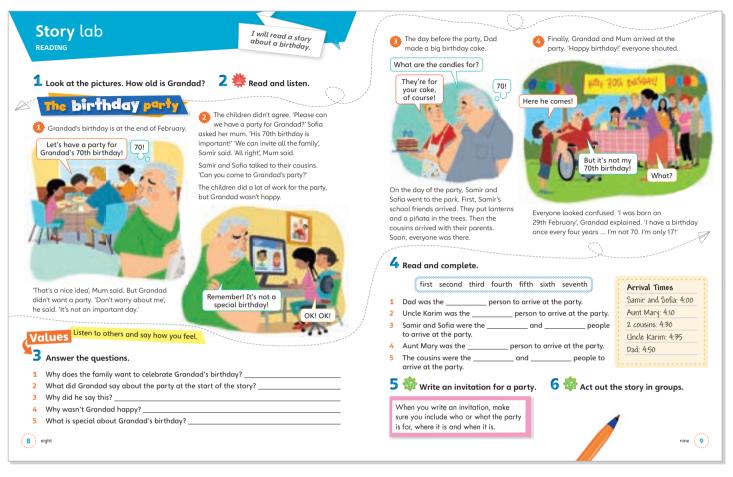
#### **Production**

- 4 Complete.
- Have students use the information they collected in Activity 3 to complete the questions and answers about two of their friends' birthdays.
- Differentiation Have students write more questions and answers in their notebooks about their friends' birthdays. Less confident students can write two more questions each, while more confident students can write four more questions each.

- Revisit the lesson objective. Say Now I can ask and answer about dates.
- Involve Encourage awareness of what students can do by asking them when their birthday is and when their friends' birthdays are.

# Story lab





#### **Lesson flow**



#### **LESSON OBJECTIVE**

I will read a story about a birthday.

#### Warm up

- Have one student come to the front of the class and slowly draw a picture of a member of the family. Students have to guess who it is before they finish their picture, e.g., It's Grandad. The student who guesses the answer takes the next turn.
- Write ordinal numbers on the board and have students say the words. Then write the ordinal numbers on each side of the answer you want students to give you and have them say the word, e.g., 22nd \_\_\_ 24th (twenty-third).
- Extra Have students sit in a circle and choose a student to start. The first student says first, then throws a ball to another student who says second. Continue until thirty-first and then start again at first. If a student says the wrong number, they leave the circle. Keep going until there are only three students left and then tell them Well done!

#### **Lesson objective**

- Introduce the lesson objective. Say *Today I will* read a story about a birthday.
- Involve Students will listen to and read a story about a birthday. They will use the information from the pictures and words to understand the story.

#### **Pre-reading**

- 1 Look at the pictures. How old is Grandad?
  (Answer: 70)
- Ask students to look at the pictures and make predictions about what will happen in the story.
   Write their ideas on the board. Once you've read the story together, you can compare these ideas and discuss why there are similarities or differences.

#### Reading

- 2 🌉 004 Read and listen.
- Play audio 004 and have students listen and follow the story in their Pupil's Books.
- Monitor Ask questions to check understanding. Point at the main character in the story and ask Who is it? (It's Grandad!). Point at the second picture and ask Who are the children talking to? (They're talking to their cousins.). Point at the fourth picture and ask Why is it not Grandad's 70th birthday? (Because he was born on 29th February.).
- Assist Explain to students that 29th February only happens in a leap year, so people born on that day only have their birthdays every four years.
- Read the story as a class with students reading out a sentence each. Ask a student to read a sentence, then have the student next to them read the next sentence, and so on.

#### Values

#### Comprehension

3 Answer the questions.

(Answers: 1 Because it's his 70th birthday., 2 It's not an important day., 3 Because it's his 17th birthday., 4 Because he thinks it's not a special birthday., 5 It's on 29th February so it happens every four years.)

- Students will learn the value of how to listen to others and say how they feel.
- Have students read the story again and answer the questions. Check answers as a class.
- Assist Ask students What could Grandad do or say at the start of the story to help? (Tell his family that it was his 17th birthday.).
- Challenge Write the following situations on the board: one child asks another to climb a tree, but they are scared of heights, one child asks another to go to a water park, but they are scared of water, one child asks another to eat a hamburger, but they don't eat meat. Then ask students to work in groups and discuss How can we listen to others? How can we say how we feel? Discuss answers as a class.
- Remind students of the value *Listen to others* and say how you feel.

#### Comprehension

4 Read and complete.

(Answers: 1 seventh, 2 sixth, 3 first, second, 4 third. 5 fourth. fifth)

 Have students look at the list of when people arrived at Grandad's birthday, then read and complete the sentences. Check answers as a class.

#### **CREATIVITY**

#### **Production**

- 5 Write an invitation for a party.
- Show students the tips box and read it as a class. Then have them look back at the story and discuss with their partner the information that would have been on the invitation for Grandad's 70th birthday (whose party, the place, the time, the date, etc.).
- Have students decide on a party they want to make an invitation for.
- Give students a piece of white card about the size of their notebook. Then have students write and decorate their invitation. They can draw pictures or use pictures from magazines.

#### 🕸 CREATIVITY 🧳 COLLABORATION

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

#### **Act out**

- 6 Act out the story in groups.
- Put students in groups of six and ask them to decide who plays the narrator and each character. Ensure students are happy to play the character they have picked regardless of age or gender differences.
- Have each group of students practise individually before bringing them together to act out in front of the rest of the class. Encourage students to provide support and encouragement for each other. After each group has acted out the story, have them clap or say Well done!
- Differentiation Put students in groups of the same ability. Have less confident students practise acting out the story as it is, while more confident students can make changes. For example, they can change the ending, change what happens or extend the story.

- Revisit the lesson objective. Say Now I can read a story about a birthday.
- Involve Encourage awareness of what students can do by asking them to give you a summary of the story. Then read a sentence out loud.

## **Activity Book answer key and notes**



#### WELCOME BACK!

#### 1 🌞 002 Listen and write Samir or Yuyan.

(Answers: **1** Samir, Yuyan, **2** Yuyan, **3** Yuyan **4** Samir, **5** Samir, **6** Samir, **7** Samir, Yuyan, **8** Yuyan)

- 2 Write about your holiday.
- Students complete the sentences about what they did on holiday.
- 3 Choose an expression. Then ask and answer with a partner.
- Students choose an expression and greet their partner, and then ask and answer about what they did on holiday.
- 4 Describe a favourite holiday place.

(Model answer: **1** My favourite holiday place is at my grandma's house by the beach., **2** I went in August this year., **3** I went with my mum and dad., **4** We went swimming and had picnics on the beach.)

#### **Big families**

- 1 Make a family tree.
- Students make a family tree with photos of three generations of their family. They can include family pets, too.
- 2 Complete the information about your family.
- Students complete the information about three generations of their family.
- 3 Read and complete.

(Answers: **1** grandma, **2** uncle, **3** grandad, **4** aunt, **5** cousin, **6** mum/aunt, **7** dad/uncle)

- 4 Find out about a partner's family. Take notes.
- Students ask and answer about their partner's family and take notes.

#### Language lab

1 🌉 003 Listen and write the dates.

(Answers: 21st April, 2nd September, 23rd December, 1st October, 7th March, 15th May, 22nd June, 17th August)

2 Look at 1. Write the dates in order. Use words.

(Answers: 1 the seventh of March, 2 the twenty-first of April, 3 the fifteenth of May, 4 the twenty-second of June, 5 the seventeenth of August, 6 the second of September, 7 the first of October, 8 the twenty-third of December)

- 3 Read and answer.
- Students answer the questions using words to write the dates.
- 4 Make a birthday notebook.
- Students make a birthday notebook from colourful paper.

#### Story lab

1 Read and circle T (True) or F (False).

(Answers: 1 T, 2 F, 3 F, 4 T)

2 Find words in the story that mean ...

(Answers: **1** didn't agree, **2** invite, **3** candle, **4** lantern, **5** piñata, **6** confused)

3 Read and complete.

(Answers: 17, 4, 68)

- In this maths activity, students learn to calculate the age of people born on 29th February using multiplication.
- 4 Write your opinion of the story.
- Give students some example adjectives to help them to decide how they feel about the story, e.g., exciting, happy, boring, interesting, scary, etc. Remind them to think about what they liked and didn't like in the story.



# Into the wild

#### **OBJECTIVES**

#### Reading

- Reading comprehension Can understand short paragraphs on subjects of personal interest (e.g., sports, music, travel), if written using simple language and supported by pictures.
- Reading comprehension Can follow the sequence of events in a short text on a familiar, everyday topic.

#### **Listening**

- Listening comprehension Can understand the main information in short, simple dialogues about familiar activities, if spoken slowly and clearly.
- Response to spoken prompts Can identify simple information in a short video, provided that the visual supports this information and the delivery is slow and clear.

#### Speaking

• Spoken process and strategies – Can role-play parts of a picture story using simple actions and words.

• Spoken acts – Can ask basic questions about everyday activities.

#### **Writing**

- Written production Can write simple sentences to describe what's happening in a sequence of pictures.
- Written production Can write short, simple personal messages giving information of immediate relevance, given prompts or a model.

#### **KEY LANGUAGE**

Key vocabulary	Phonics	STEAM	Grammar
blanket	The sound /31/	arch bridge	Dan is going to make a camp.
boots	bird	deck	He isn't going to use branches.
branches	fir	force	Clare and Pearl are going to use branches.
compass	girl	pentagon	They aren't going to use leaves.
gloves	heard	pull up	Are you going to? Yes, I am. / No, I'm not.
grass	shirt	push down	A time – at two o'clock
leaves	skirt	structure	A day of the week – on Monday
map		suspension bridge	A month of the year – in September
matches		triangle	An amount of time – for two days
rope		truss bridge	, , , , , , , , , , , , , , , , , , , ,
wheel			
whistle			

#### PROJECT: PLAN A CLASS ADVENTURE

Students will find out about outdoor places, then choose an adventure and write a schedule. Next, they will make a detailed plan for their adventure and then have a class competition to find the favourite class adventure.

 $\diamond\diamond\diamond\diamond\diamond\diamond\diamond\diamond\diamond\diamond\diamond\diamond\diamond\diamond\diamond\diamond\diamond\diamond\diamond$ 

Materials: pencils, notebooks, photos or pictures of outdoor places, colouring pencils, white paper or card

#### **EXPERIMENT LAB: STRONG BRIDGES**

Students will learn about what makes bridges strong, and then how to build a bridge with triangles and test its strength with differing numbers of coins.

Materials: pencils, notebooks, ice lolly sticks, clay, a ruler, coins

#### **Pearson English Portal digital resources**

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

#### **CODING: EVENTS AND VARIABLES**

- Students will learn to create simple event plans to achieve a task or outcome.
- Students will learn to understand and use simple variables.

#### **MATHS**

Students will learn how to identify shapes: different angled triangles and pentagons.

#### **VALUES AND SOCIAL-EMOTIONAL LEARNING: WORK TOGETHER**

Students will learn how to work together to help each other.

#### **CREATIVE ACTIVITIES**

#### Make your own picture dictionary.

This feature occurs in each Vocabulary lesson and encourages students to process new vocabulary through drawing and writing.

# Write a story about Jack and Alice getting lost in a forest.

Students use their creative writing skills to write a new story about Jack and Alice.



#### Act out the story in groups.

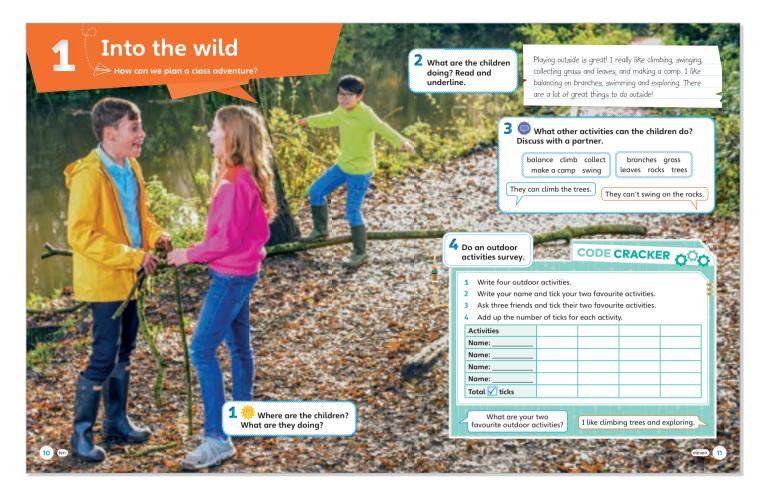
This feature occurs in each Story lab lesson and will help students to revisit and produce core language learnt so far in the unit, as well as collaborate with other students in a fun context.

#### Tick a place and write an SOS message.

Students use their creative writing skills to write an imaginary SOS message based on a photo location.

### How can we plan a class adventure? ≪

**OPENER** 



#### **Lesson flow**



#### **LESSON OBJECTIVE**

I will learn about the wild.

#### **KEY LANGUAGE**

branches grass leaves

#### Warm up

• Show students a calendar and ask What's the date today? (e.g., It's 21st September.). Then ask a student When's your birthday? (e.g., It's on 3rd October.). Repeat with several students.

- Assist Have students say the 12 months of the year in order, from January to December. Then have them say the ordinal numbers in order from 1st to 31st. You could say them together as a class, or go around the class and have students say them one by one.
- Have students sit in a circle and ask a student When's your birthday? The student answers (It's on 18th January.), then turns to the next student and asks the same question. The next student answers the question, then says when the first student's birthday is (It's on 25th May. Simon's birthday is on 18th January.). Continue around the circle with each student asking the question and making two sentences.

#### CRITICAL THINKING

- Ask students *How can we plan a class adventure?* Explain that they will plan a class adventure as their final project. Ask what they will need to think about for their project. Write ideas on the board (outdoor spaces near school, different activities, equipment, a schedule, etc.).
- Involve Next, ask students to think about what they will learn so that they can complete the project in English (vocabulary for outdoor spaces and activities, how to talk about future plans, 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 ideas in L1 and provide the English translation.

#### **Lesson objective**

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

#### **Q** CRITICAL THINKING

#### **Presentation**

- 1 Where are the children? What are they doing?
- Ask students to look at the picture and discuss their ideas with a partner. Encourage them to make full sentences using words they know, like places, activities, feelings and the weather.
- Differentiation Point at the picture and ask What can you see? (I can see branches and leaves.) What are they doing? (They're finding things to make a camp. He's balancing on branches.). Then have students ask and answer with a partner.

#### **Practice**

- What are the children doing? Read and underline. (Answers: making a camp, balancing on branches)
- Ask students to read the text, then look at the picture. Have them discuss any words they don't know with a partner and try to understand the meaning from the context. Then have them underline the answers.
- Assist Ask students for their answers and write them on the board. Discuss any similarities or differences.
- Introduce the new vocabulary (branches, grass, leaves) and encourage students to say the words out loud.

• Challenge Have students write four sentences to explain how they feel about playing inside. Encourage them to copy the sentence structure of the model, but to replace the words for indoor activities! If they don't like playing inside, they can start their text Playing inside is boring!

#### COMMUNICATION

#### **Practice**

- 3 What other activities can the children do? Discuss with a partner.
- Have two students read the examples in the speech bubbles. Then ask them to make sentences in pairs using the words in the boxes.
- Assist Point at the word boxes and ask students which words we can use together, e.g., We can balance on branches and on rocks. Check understanding by asking Can we balance on grass? (no).
- Extra Have students sit in two lines. Tell the first student in each line to make a sentence and whisper it to the next student, e.g., They can't climb on the grass. Students continue to whisper the sentence to each other until it reaches the last student in the line. The last student has to tell the class what they think they heard!

#### **Production**

#### **CODE CRACKER**

- 4 Do an outdoor activities survey.
- Coding Syllabus: Students will learn to create simple event plans to achieve a task or outcome.
- Students will learn how to add information to the table using their own ideas. They will ask their friends and use their answers to complete the table, then draw conclusions from the information
- Read the instructions with students and have them write four outdoor activities in the top row of the table. Let students move around the classroom to ask and complete the table.
- Assist Ask questions to check understanding,
   e.g., How many outdoor activities do you write?
   (four) How many friends do you ask? (three).
- When students have completed their tables, discuss the results as a class. Remind students that the results will be useful for their final project.

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

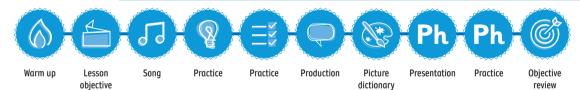
### In the forest

**VOCABULARY** 





#### **Lesson flow**



#### **LESSON OBJECTIVE**

I will learn outdoor activity words.

#### **KEY LANGUAGE**

	Phonics
leaves	The sound /31/
map	bird
matches	fir
rope	girl
wheel	heard
whistle	shirt
	skirt
	map matches rope wheel

#### Warm up

- Ask students What activities do you like? Give them a few minutes to discuss with their partners.
   Encourage them to make full sentences using I like (exploring).
- Have students sit in a circle. Throw a ball to a student and ask What activities do you like?
   Have them answer using a full sentence (I like exploring.), then throws the ball to another student who has to continue the sentence, adding the activity they like (I like exploring and making a camp.). Each student continues adding activities to the sentence until someone forgets an activity or everyone has made a sentence.

 Assist Ask students if they know any outdoor activity words and elicit branches, grass and leaves. Encourage students to share any other words they know and write them on the board.

#### **Lesson objective**

- Introduce the lesson objective. Say *Today I will* learn outdoor activity words.
- Involve Students will learn new outdoor activity words that relate to their everyday lives.

#### Song 🎜

1 🌉 005 Listen and match. Sing the song.

(Answers: Child 1: gloves and boots, Child 2: wheel and rope, Child 3: whistle and blanket, Child 4: compass and map, Child 5: branches and leaves, Child 6: grass and matches)

- Play audio 005. Have students listen to the song and match the child to the items they are singing about. Point out that the children have numbers to show the order they sing in the song, and each child has got two items. Check answers as a class.
- Point at each of the items in the picture and ask What's this? (gloves).
- Play the audio again. Have students listen and sing along using the lyrics on the page.

#### **Q** CRITICAL THINKING

#### **Practice**

2 Look at 1. What are the items useful for? Think of one more item.

(Answers: The boots/rope are useful for crossing the stream. The wheel/rope is useful for swinging. The map/compass/whistle is useful for exploring. The matches are useful for cooking. The blanket is useful for making a camp. The gloves/rope are useful for climbing.)

- Ask students to look at the items in Activity 1
   and think about what activities in the word box
   they can use them to do.
- Challenge Have students create a spidergram with the words in the box and add the items in Activity 1 and any more items they know.

#### **Practice**

- 3 Look at 1. Choose three items and make a list. Add your new item.
- Have students write their list. Explain that they will use the list in Activity 4.

#### COMMUNICATION

#### **Production**

- 4 Play Get your equipment!
- Students play the game in pairs or small groups.

#### **CREATIVITY**

#### **Picture dictionary**

- 5 Make your own picture dictionary. Draw and write in order from the least to the most useful for playing outside.
- Ask students to use a new notebook or the back of their English notebooks to create a picture dictionary for the new words they'll learn throughout the book.
- Show students the examples, then elicit the new outdoor activity words and write them on the board.
- Ask students to close their Pupil's Books and encourage them to use their imagination to draw the new words and write them neatly under the pictures.
- Differentiation Give students the time they need to decide how they want to organise and design their picture dictionary, and encourage them to use the same style for the rest of the book. They could incorporate the word into the picture or add it as a label underneath.

#### Ph PHONICS

#### Presentation

6 🌞 006 🐌 Listen and circle the correct tree. Then say.

(Answers: the fir tree with the red bird)

- Students will learn the sound /31/ as in skirt /sk31/.
- Play audio 006. Have students listen and read along quietly. Then ask them to circle the tree.
- Play the audio again for students to say the riddle in time to the audio. Encourage them to emphasise the /3:/ sounds.
- Assist Play the Phonics Pronunciation video. Ask students to sit and watch quietly. Play it again and ask students to copy what they see and hear.

#### Ph PHONICS

#### **Practice**

7 Look at 6. Find and circle words with the same sound as *learn*.

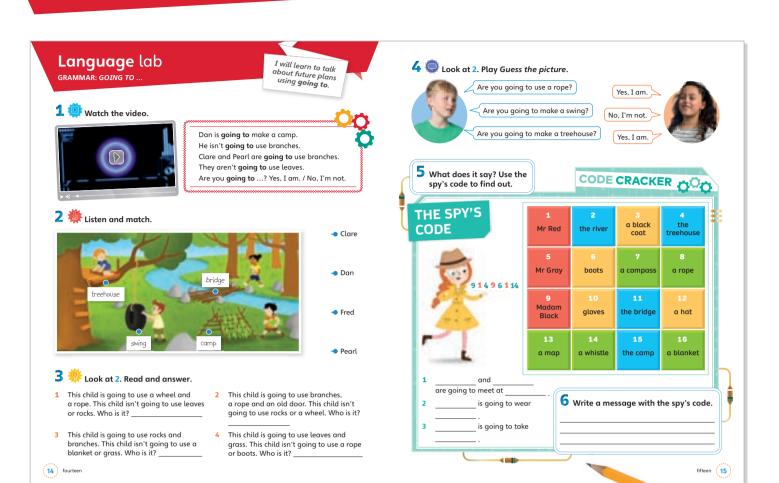
(Answers: girl, skirt, shirt, heard, bird, fir)

 Ask students to say learn, then have them look for words that sound the same. Remind them that the spelling might be different!

- Revisit the lesson objective. Say Now I can use outdoor activity words.
- Involve Encourage awareness of what students know by eliciting sentences using the new vocabulary.

# Language lab

**GRAMMAR:** GOING TO ...



#### **Lesson flow**



#### **LESSON OBJECTIVE**

I will learn to talk about future plans using going to.

#### **KEY LANGUAGE**

Dan is going to make a camp.

He isn't going to use branches.

Clare and Pearl are going to use branches.

They aren't going to use leaves.

Are you going to ...? Yes, I am. / No, I'm not.

#### Warm up

- Put the flashcards for outdoor activities on the board. Elicit what the word is for each picture.
- Write the words for the flashcards on the board one at a time and have individual students match them to the flashcards and say the words.
- Extra Write the outdoor activities on the board in jumbled letters, e.g., s s g a r (grass). Have students work in pairs to solve the puzzles, then check answers as a class.

#### **Lesson objective**

• Introduce the lesson objective. Say *Today I will* learn to talk about future plans using going to.

 Involve Students will learn to talk about future plans using going to. They will practise using statements, and short questions and answers in different contexts.

#### Video

- 1 Watch the video.
- Play the introductory video where we meet the grammar game contestants.
- Play the Unit 1 video. Ask students to sit and watch quietly.
- Assist Play the video again and ask students questions to check understanding. Pause after each correct guess and ask What's Sasha going to do? (Sasha's going to make a fire.) What's George going to do? (George's going to look for water.) What's Charlotte going to do? (Charlotte's going to make a camp.).

#### **Presentation**

- Point at the grammar box and read the examples. Ask students to repeat.
- Assist Ask students if the sentences refer to the past, present or future (*future*). Ask when we use *am, is* and *are* (with *I, he/she, they/we*).
- Ask students for an example of the question Are you going to (make a camp)? Then elicit different answers (Yes, I am. I'm going to make a camp./ No, I'm not.). Next, ask students if they remember or know any other questions with going to (Level 3 What are you going to do?).
- Remind students that they've got a Grammar Reference on page 146 of their Pupil's Books.
- Differentiation Have students look at pages 10–11 and make sentences about the picture using *going to*. More confident students can try to include items not in the picture.

#### **Practice**

2 🌞 007 Listen and match.

(Answers: Clare – treehouse, Dan – camp, Fred – swing, Pearl – bridge)

- Tell students to listen and match the children to what they are going to make. Play audio 007.
- Monitor Check answers with the class. Play the audio again if needed.

#### **PARTICAL THINKING**

#### **Practice**

3 Look at 2. Read and answer.

(Answers: 1 Fred, 2 Clare, 3 Pearl, 4 Dan)

 Point at the picture in Activity 2 and explain that students need to think about the equipment each child is and isn't going to use. Assist Do the first question as an example. Ask
What are a wheel and rope useful for? (making
a swing) Do you need leaves or rocks to make a
swing? (no). Students complete the activity.

#### COMMUNICATION

#### **Practice**

- 4 Look at 2. Play Guess the picture.
- Have two students read the speech bubbles.
   Then students ask and answer with a partner.
   They can look at Activity 3 for ideas.
- Challenge Have students take turns to slowly draw a picture of something they are going to make. Their partner asks questions about their picture to try to guess what they are going to make before they finish their picture.

#### **Production**

a whistle)

#### **CODE CRACKER**

- 5 What does it say? Use the spy's code to find out. (Answers: 1 Madam Black, Mr Red, the treehouse, 2 Madam Black, boots, 3 Mr Red,
- Coding syllabus: Students will learn to understand and use simple variables.
- Students will learn how to read the message using a code made up of variables.
- Show students the number message in the picture and explain that each number will give the answer to the missing words in the sentences. Then show students the spy's code in coloured squares. Have students use the code to complete the sentences.
- Assist Ask students why the squares are the same colour, e.g., What are the yellow squares? (clothes). The colour of the squares shows the words, or variables, that can be exchanged.

#### **Production**

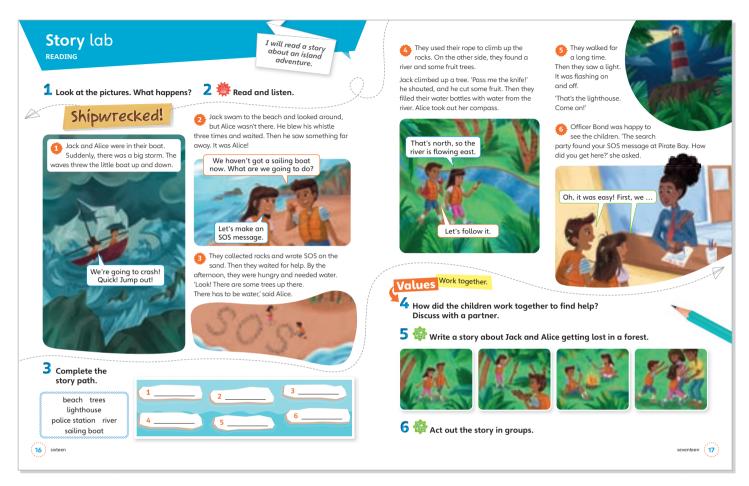
### CODE CRACKER

- 6 Write a message with the spy's code.
- Students will learn how to write their own message using a code made up of variables.
- Have students use the spy's code to write their own message. Then they swap with their partner and try to read each other's message.

- Revisit the lesson objective. Say Now I can talk about future plans using going to.
- Involve Encourage awareness of what students can do by asking questions about their future plans and eliciting answers using going to.

# Story lab





#### **Lesson flow**



#### **LESSON OBJECTIVE**

I will read a story about an island adventure.

#### Warm up

 Ask students What can we make in the wild? Elicit new language from the unit and accept other reasonable ideas, too (make a camp, bridge, fire, treehouse, swing). Repeat with What activities can you do in the wild? (climb trees, balance on branches, explore, cross the stream, cook food).  Have one student come to the front of the class and mime making something or doing an activity for other students to guess using Are you (making a swing)? You can whisper to them what to do or prepare a bag with flashcards. The student who guesses the answer takes the next turn.

#### **Lesson objective**

- Introduce the lesson objective. Say Today I will read a story about an island adventure.
- Involve Students will listen to and read a story about an island adventure. They will use the information from the pictures and words to understand the story.

#### **Pre-reading**

- 1 Look at the pictures. What happens?
  - (Answers: There are two children in a boat in a storm. They have an adventure on an island.)
- Ask students to look at the pictures and make predictions about what will happen in the story.
   Write their ideas on the board. Once you've read the story together, you can compare these ideas and discuss why there are similarities or differences.

#### Reading

- 2 🌉 008 Read and listen.
- Play audio 008 and have students listen and follow the story in their Pupil's Book.
- Assist Ask students if they can guess the meaning from context of the words SOS message, lighthouse and search party. If they can't, explain in English.
- Monitor Ask students questions to check their understanding. Point at the main characters in the story and ask Who are they? (Jack and Alice). Point at frame 3 and ask What's the message in the sand? (It's an SOS message.). Point at frame 5 and ask What can they see? (They can see a lighthouse.).
- Read the story as a class with students reading out a sentence each.

#### Comprehension

3 Complete the story path.

(Answers: **1** sailing boat, **2** beach, **3** trees, **4** river, **5** lighthouse, **6** police station)

- Have students write the words in the order they appear in the story.
- Assist Explain that a story path follows the order of the story and provides a summary of it.
- Extra Have students copy the story path into their notebooks. They could draw simple pictures next to each word to help them to remember what happens at each place. Then they use the story path to retell the story in their own words to their partner.

#### Values

#### Comprehension

4 How did the children work together to find help? Discuss with a partner.

(Answers: They wrote 'SOS' on the sand. Jack climbed a tree and cut some fruit. They filled their bottles with water. They followed the river. They found a lighthouse.)

- Students will learn the value of how to work together to help each other in difficult situations.
- Have students read the story again and find examples of how Jack and Alice worked together, then discuss them with their partner.

- Ask students to imagine they were in the same situation as Jack and Alice. Ask in L1 if they think it's easier to work together or on their own and why. Write ideas on the board and discuss.
- Remind students of the value Work together.

#### **CREATIVITY**

#### **Production**

5 Write a story about Jack and Alice getting lost in a forest.

(Model answer: Jack and Alice went for a walk in a forest. In the evening, they got lost. They built a shelter in the forest with branches and leaves. Alice said, 'Now we've got shelter for the night'. In the morning, the children were very hungry. They got some fish from the river. They made a fire and cooked the fish. Someone saw the fire and found them. Jack and Alice's parents came to take them home. They were very happy to see them.)

- This is an exam preparation type activity for the Pearson Test of English for Young Learners: Breakthrough, Writing, Task 6.
- Explain to students that they need to use the pictures to write a story about Jack and Alice.

#### Treativity of collaboration

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

#### Act out

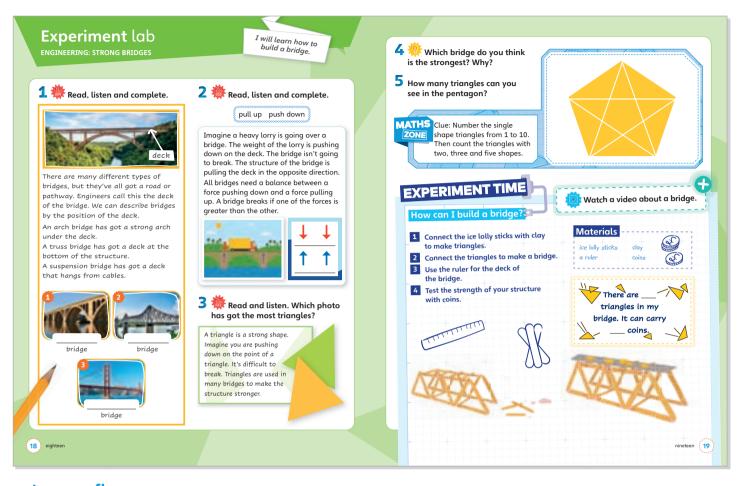
- 6 Act out the story in groups.
- Put students in groups of four and ask them to decide who plays the narrator and each character.
- Have each group of students practise individually before bringing them together to act out in front of the rest of the class. Encourage students to support each other. After each group has acted out the story, have them clap or say Well done!
- Differentiation Put students in groups of the same ability. Have less confident students practise acting out the story as it is, while more confident students can make changes. For example, they can change the ending, change what happens or extend the story.

- Revisit the lesson objective. Say Now I can read a story about an island adventure.
- Involve Encourage awareness of what students can do by asking them to give you a summary of the story. Then read a sentence out loud.

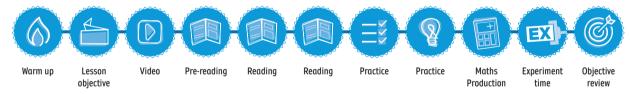
# **Experiment** lab

**ENGINEERING: STRONG BRIDGES** 





#### **Lesson flow**



#### **LESSON OBJECTIVE**

I will learn how to build a bridge.

#### **KEY LANGUAGE**

arch bridge push down
deck structure
force suspension bridge
pentagon triangle
pull up truss bridge

#### Warm up

- Ask students What do you know about bridges?
   and write their ideas on the board. Encourage them
   to think about what bridges are used for, why they
   open or not and how big or small they are and why.
- Ask students to think about what shapes the bridges they know have got, and what material they are made of. Have them make a spidergram.
- Extra Have students work on their own to draw and label a bridge of their choice. They can use books or the internet to find out more information.

#### **Lesson objective**

• Introduce the lesson objective. Say *Today I will* learn how to build a bridge.

• Involve Students will learn about how different bridges are built and what makes them strong, then they will build a bridge and test its strength.

#### Video

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

#### **Pre-reading**

 Point at the pictures of bridges on page 18 and ask What's it made of? What shapes can you see? Then ask students What makes bridges strong? (the structure, the material, the use of triangles and arches). Write ideas on the board. Once you've read the texts on page 18, you can compare these ideas and discuss why there are similarities or differences.

#### Reading

1 🌞 009 Read, listen and complete.

(Answers: 1 arch, 2 truss, 3 suspension)

- Play audio 009 and have students listen and follow in their Pupil's Books.
- Have students read the text silently and complete the missing words for each bridge.
- Assist Show students pictures of arch bridges, truss bridges and suspension bridges and ask What type of bridge is this?

#### Reading

2 🌞 010 Read, listen and complete.

(Answers: red arrows: push down, blue arrows: pull up)

- Play audio 010 and have students listen and follow in their Pupil's Books.
- Have students read the text and label the arrows.
- Assist Show students pictures of bridges with vehicles on them and ask them where the force is pushing down and pulling up. Ensure they understand the force is all along the bridge.

#### **Practice**

3 **4** 011 Read and listen. Which photo has got the most triangles?

(Answers: Photo 2: the truss bridge)

- Play audio 011 and have students listen and follow in their Pupil's Books.
- Have students read the text silently, then choose the photo with the most triangles. Then read the text as a class and check answers.
- Assist Explain to students that arches work in the same way as triangles. Have them count the number of arches in photo 1, the arch bridge.

#### **Q** CRITICAL THINKING

#### **Practice**

- 4 Which bridge do you think is the strongest? Why? (Model answer: The truss bridge is the strongest because it has got the most triangles.)
- Draw students' attention to the ideas on the board about what makes bridges strong. Have them discuss with a partner which bridge in Activity 1 is the strongest.

#### **Production**



5 How many triangles can you see in the pentagon?

(Answers: 35 triangles: 10 visible, 10 with a line through them, 10 with two lines through them, five with three lines through them)

- Students will learn how to identify shapes: different angled triangles and pentagons.
- Read the clue with students and ask What's a triangle with two shapes? (a triangle with two shapes inside). Draw an example on the board.
- Have students work on their own.

### SEN

#### **COLLABORATION**

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

#### **Experiment time**

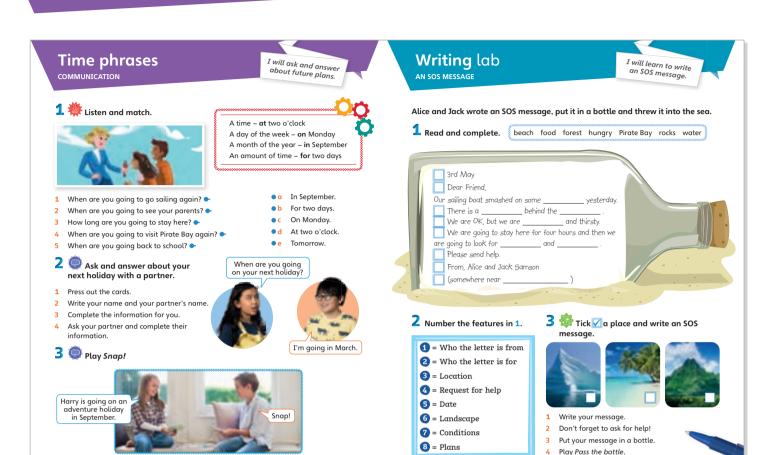
#### How can I build a bridge?

- Materials: (per pair or group) pencils, notebooks, ice lolly sticks, clay, a ruler, coins
- Assist Before you start, read the instructions with students. You can check their understanding by asking What do you need? (ice lolly sticks, clay, a ruler, coins) How can you do the experiment? (connect the ice lolly sticks with clay, etc.).
- Challenge Have students try the experiment again, this time making the bridge out of different shapes, e.g., squares or rectangles.

- Revisit the lesson objective. Say Now I know how to build a bridge.
- Involve Encourage awareness of what students know by showing them pictures of bridges and asking What type of bridge is this? What makes it strong?

## Time phrases

#### COMMUNICATION



#### **Lesson flow**

20 twenty



#### **LESSON OBJECTIVE**

I will ask and answer about future plans.

#### **KEY LANGUAGE**

A time – at two o'clock
A day of the week – on Monday
A month of the year – in September
An amount of time – for two days

#### Warm up

- Revise days of the week and months of the year with students. Ask them to say the days of the week in order from *Monday* to *Sunday*, then backwards. Repeat for months of the year from *January* to *December*.
- Have students sit in a circle and choose a student to start. Have the student say Monday, then the next student say Tuesday, and so on in a clockwise direction. If a student says the wrong day, they leave the circle. Keep going until there are only three students left, then tell them Well done! Then students come back to the circle and repeat for months of the year.

• Extra Have students look at a calendar for the following year and find the birthdays of five of their friends and family members. Have them write sentences in their notebooks stating the day, month and date of those birthdays, e.g., My mum's birthday is going to be on Monday, 24th April.

#### **Lesson objective**

- Introduce the lesson objective. Say Today I will ask and answer about future plans.
- Involve Students will learn how to ask and answer about future plans using time phrases and various question words. They will gain confidence using the new language through real-life conversations.

#### **Presentation**

- Show students the grammar box and read the examples. Ask students to repeat.
- Discuss other words that are used to express an amount of time, e.g., hours, weeks, months, years.
- Assist Write at, on, in and for on the board and have students give examples to check understanding, e.g., Tuesday (on), July (in), six weeks (for), half past seven (at).
- Remind students that they've got a Grammar Reference on page 146 of their Pupil's Books.
- Differentiation Have students work with a partner of the same ability and make sentences using going to and the time phrases. Less confident pairs can take turns to choose a preposition (e.g., at) for the other student to make a sentence with (I'm going home at four o'clock.). More confident pairs can take turns to choose a time phrase (e.g., for one month) for the other student to make a sentence with (I'm not going to watch television for one month!).

#### **Practice**

1 🌉 012 Listen and match.

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

- Tell students to listen and match the questions to the answers. Play audio 012.
- Monitor Check answers with the class. Play the audio again if needed.
- Assist Ask students to look at the question words used and find the one that is different (*How long ...?*). Ask why it is different (because it's asking about an amount of time, not one point in time).

#### COMMUNICATION

#### **Practice**

- 2 Ask and answer about your next holiday with a partner.
- Students use the press-out holiday cards in the back of the Pupil's Books.
- Have students press out the cards and complete the card for their own holiday.
- Assist Explain that students can use an imaginary holiday if they haven't got any holidays planned. Remind them to look at the time phrase to help them to complete the sentences.
- Students ask and answer with their partner and complete the card for their friend's holiday.
- Digital literacy Discuss with students how to search on the internet to find an exciting place to go on holiday. Show them how to use a search engine and look for reliable websites, e.g., type in Where can I go on holiday? Go through the list of results and make suggestions as to the most reliable sources, e.g., government websites and official bodies or reliable tourist websites.

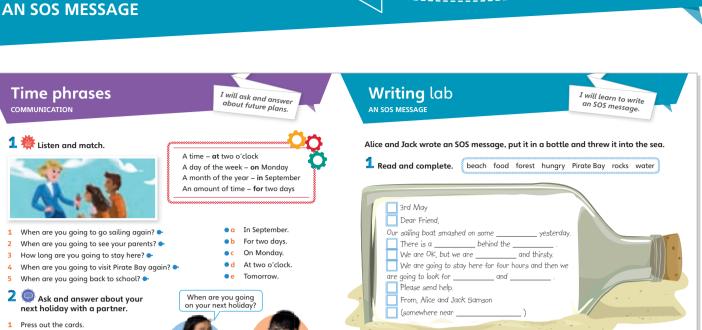
#### COMMUNICATION

#### **Production**

- 3 Play Snap!
- Students work in small groups and use the press-out cards they made in Activity 2. They take turns to read out the information they've got about their partner. If another student has got the same information, they say Snap! Remind students to make a record of how many times each student says Snap!
- Monitor Listen to students and provide support if needed. Take notes on any general issues with the use of time phrases, and pronunciation and intonation.
- Challenge Have students walk around the class and ask and answer about their holidays with other students. Explain that students need to find another student with the same or nearly the same information about their holiday as their own.

- Revisit the lesson objective. Say Now I can ask and answer about future plans.
- Involve Encourage awareness of what students can do by asking questions about their future plans and eliciting answers using time phrases.

# Writing lab



I'm going in March.

Snap!



Write your name and your partner's name Complete the information for you.

Ask your partner and complete their

information.

3 Play Snap!

Harry is going on an adventure holiday

in September

20 twenty



#### **LESSON OBJECTIVE**

I will learn to write an SOS message.

#### Warm up

- Ask students to discuss with their partner what they remember about the story Shipwrecked! Have them make notes in their notebooks. Remind them that notes don't need to be sentences.
- Write the story path from Shipwrecked! on the board in order (sailing boat, beach, trees, river, lighthouse, police station). Then have students take turns with their partner to retell the story using their own words.

• Differentiation Go around the class and, for each word in the story path, ask two or three students to say one sentence. Explain that they cannot repeat sentences and the sentences need to follow in the same order as the story. The sentences can be long or short depending on how confident they are.

3 🥸 Tick☑a place and write an SOS

1 Write your message

Play Pass the bottle

Don't forget to ask for help!

Put your message in a bottle

#### **Lesson objective**

2 Number the features in 1.

1 = Who the letter is from

2 = Who the letter is for3 = Location4 = Request for help

6 = Date

8 = Plans

6 = Landscape

7 = Conditions

- Introduce the lesson objective. Say *Today I will* learn to write an SOS message.
- Involve Students will learn to write an SOS message. They will gain confidence through scaffolded writing tasks, to enable them to write their own SOS message.

#### **Practice**

1 Read and complete.

(Answers: rocks, forest, beach, hungry, food, water, Pirate Bay)

- Explain to students that SOS is used as a signal for help and the letters came from the Morse code signal which is three dots/three dashes/three dots. Explain that the letters SOS don't stand for anything.
- Have students read the SOS message, then complete it with the words in the box.
- Assist Remind them that they can look back at the story Shipwrecked! on pages 16–17 if they cannot remember the details.
- Monitor Monitor students and provide support if needed. Take notes on any general issues with understanding the content of the message.

#### **Practice**

2 Number the features in 1.

(Answers: 5, 2, 6, 7, 8, 4, 1, 3)

- Have students read out loud the list of features, then number the boxes in Activity 1. Explain that the boxes come before the words, phrases or sentences outlining the feature.
- Assist Check understanding of any difficult words by asking for examples (location – Pirate Bay, landscape – beach, forest, conditions – hungry, thirsty). Remind students to use their dictionaries to look up any words they don't understand.
- Check answers with the class and have students say only the words or phrases that identify the features to ensure understanding.
- Digital literacy Discuss with students how to search on the internet to find examples of a real SOS message in a bottle. Show them how to use a search engine using AND, OR, e.g., type in 'SOS AND message OR bottle' to find an example. Help students to find reliable websites and remind them how important it is to do this.
- Challenge Have students choose an example of a real SOS message and present it to the class. Remind them to tell the story about why the person or people needed to write the SOS message!

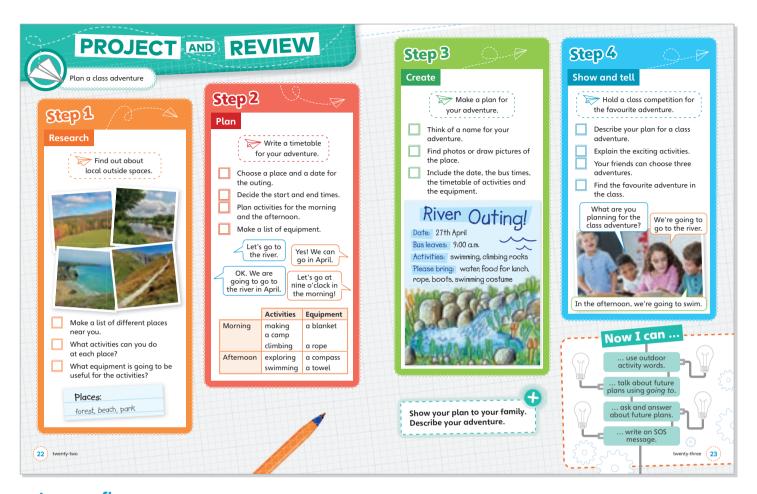
#### **CREATIVITY**

#### **Production**

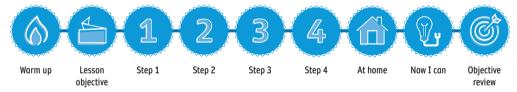
- 3 Tick 🔽 a place and write an SOS message.
- Give students time to look at the photos and choose the place they want to write from.
- Have students read the instructions, then write an SOS message on a piece of paper.
   Remind them to look back at the SOS message in Activity 1 and the features in Activity 2 for ideas.
- Assist Discuss with students the different words they could use to describe the location, landscape and conditions of the three photos, e.g., Photo 1: location Antarctic, Antarctica, landscape iceberg, sea, conditions wet, cold, Photo 2: location Caribbean islands, landscape beach, forest, conditions hot, thirsty, Photo 3: location the Amazon Rainforest, landscape mountains, forest, conditions hot, wet, hungry.
- Put the finished messages in bottles and have students sit in a circle. Play some music and give a student one of the bottles to pass around the circle. When you stop the music, the student holding the bottle opens it and reads the message.
- Involve The student who reads the message can give points for spelling and content. They can write the number of points and *Well done* or *Good try* on the message. Then they give it back to the student who wrote it, so they can try to improve it.
- Extra Have students look back at Activity 5 on page 17 and write an SOS message from Jack and Alice when they got lost in a forest.

- Revisit the lesson objective. Say Now I can write an SOS message.
- Involve Encourage awareness of what students can do by having them show you and read their SOS message out loud.





#### **Lesson flow**



#### **LESSON OBJECTIVE**

I will plan a class adventure.

#### Warm up

- Ask students to look at their picture dictionary and revise the new words from the unit. Have them work with a partner and make sentences using the words (e.g., The branches are useful for making a camp.).
- Ask students to imagine that they are going on holiday in the wild next week. Have them ask and answer with their partner about the activities they are going to do and when they are going to do them.

 Have students work with a partner and make a list of equipment they need to make a bridge. Remind them to think about what makes bridges strong.

#### **Lesson objective**

- Introduce the lesson objective. Say Today I will plan a class adventure.
- Involve Students will learn how to plan a class adventure. They will use the language learnt 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 pairs or small groups. Ask them
  to think about local outdoor spaces. Have them
  make a list. Remind them they can use the internet
  to help them.
- Students discuss which activities they can do at each place and make notes. Then they make notes about what equipment is going to be useful. Encourage students to use language from the unit.
- Monitor Take time to check students' work and add any words they can't spell or don't know in English to the board. Take notes on any general issues with spelling.

#### Step 2 Plan

- Students first choose a place from their list in Step 1.
- Students discuss a date and times. Encourage them to think about how long things will take, e.g., getting there, doing each activity, having lunch, returning to school. Remind them of the time phrases they learnt using at, on, in, for.
- Finally, have students make a list of the equipment they will need. They can use their notes from Step 1.

#### Step 3

#### Create

- Materials: (per pair or group) pencils, notebooks, photos or pictures of outdoor places, colouring pencils, white paper or card
- Ensure each pair or group of students has got the space, tools and materials needed to make their plan.
- Have students choose a name for their adventure before they make their plan. Then have them create a plan in the style of a flyer or brochure, with dates, times, activities and equipment.
   Encourage them to use eye-catching text and pictures to make their adventure look exciting!
- Challenge Have students look on the internet and in magazines and newspapers to find adverts for adventure camps. Then have them choose three adverts and compare the contents, design, pictures and text. They can give marks out of 10 for each advert. They can also use ideas from this for their project.

#### COLLABORATION

#### Step 4

#### Show and tell

- Have students present their adventure to the class. They should prepare the presentation to ensure everyone has got something to say.
- After the presentations, students can choose to vote for three adventures.

• Extra If your school is happy to arrange the favourite class adventure, have students work on the plan so that they can arrange the adventure for the near future. Ensure parents are happy to support this and that costs are reasonable.

#### At home 🔂

# Show your plan to your family. Describe your adventure.

- Ask students to show their plan to their family and describe their adventure. They can tell their family about their research and planning, and about the adventure they chose and why. Then their family can ask questions about the adventure, too.
- Differentiation Have students record themselves on video at home describing their adventure to their family (and if possible, share the recordings with the class). Less confident students can describe it to revise the new language from the unit. More confident students can present it to persuade their family to go on the adventure with them.

#### Now I can ...

- Show students the *Now I can* ... box and read the examples. Have students repeat, then ask questions to check understanding, e.g., *Can you name three outdoor activity words?* (branches, compass, map).
- Involve Ask students to consider how they feel about these statements. Explain that if they feel confident about a statement, then 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 feel confident.
- 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 to revise the content in the future.

#### **Objective review**

- Revisit the lesson objective. Say Now I can plan a class adventure.
- Involve Encourage awareness of what students can do by having them show you their plan and asking them questions about their class adventure.

#### **Pearson English Portal games**

Go to the Pearson English Portal and click on 'Resources' for a class game.

#### **Assessment pack**

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

# Activity Book answer key and notes



**UNIT 1: INTO THE WILD** 

1 Read and complete.

(Answers: 1 leaves/grass/branches, 2 leaves/grass/branches, 3 leaves/grass/branches, 4 trees/rocks, 5 trees/rocks, 6 rocks/branches, 7 rocks/branches)

- 2 ∰ 004 Listen and tick ✓ the activities in 1.

  (Answers: collect leaves, collect grass, climb trees, balance on branches)
- 3 Read and tick ✓ or cross 🛛 . Then answer.

	Rose	Tim	Anna	Dan
climbing trees	✓	X	✓	✓
climbing rocks	X	✓	X	X
balancing on branches	✓	×	✓	×
collecting leaves	×	✓	×	✓

(Answer: Their favourite activity is climbing trees.)

- In this coding activity, students learn to read and complete the table through following the steps in order and using process of elimination.
- 4 How can you look after wild spaces? Discuss with a partner.
- In this values activity, students learn how to look after the environment.
- Students discuss what people can do to look after wild spaces, e.g., by collecting rubbish, and not picking or taking home plants and flowers.

#### In the forest

1 Complete the crossword. Find the hidden words.

(Answers: 1 rope, 2 branches, 3 wheel, 4 grass, 5 matches, 6 leaves, 7 whistle, 8 map, 9 compass, 10 gloves, 11 blanket, 12 boots. The hidden words are 'forest' and 'equipment'.)

- 2 Write a new verse.
- Students choose words from Activity 1 and write a new verse. Then they sing their new verse.
- 3 🌉 005 Listen and label.

(Answers: 1 bottle, 2 saucepan, 3 tent, 4 towel)

- New vocabulary is presented and practised in this activity (bottle, saucepan, tent, towel).
- 4 Look and match.

(Answers: ir: bird, ear: learn, ur: purple)

#### Language lab

Follow the maze and tick 
 ✓ the correct sentences.

(Answers: 2, 4 and 5)

2 🌉 006 Listen and complete.

(Answers: 1 Yes, I am., 2 No, I'm not., 3 Yes, she is., 4 No, he isn't., 5 Yes, I am., 6 Yes, they are.)

3 Whose list is it? Choose and complete.

(Answers: Suyin, Suyin, is going to make, Suyin, is going to need, David, isn't going to need, David, isn't going to make, are going to make, aren't going to need)

- 4 Choose a list and tick ✓.
- Students choose and tick a list to use in Activity 5.
- 5 Ask and answer. Then write a partner's name on their list in 4.
- Students ask and answer to decide which list their partner chose in Activity 4.
- 6 Compare your list with your partner's.
- Students compare the lists they and their partner chose in Activity 4.

#### Story lab

1 Read and circle T (True) or F (False).

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

2 Draw the children's route.



(Answers: The children started at Pirate Bay, climbed the pile of rocks, then followed the river to the lighthouse and then to the police station.)

3 Find words in the story that mean ...

(Answers: **1** storm, **2** SOS message, **3** flowing, **4** flashing, **5** lighthouse, **6** search party)

4 Read and complete.

(Answers: 1 rocks, 2 rope, 3 bottle, 4 whistle, 5 knife, 6 compass)

5 Read the story review and answer.

(Answers: **1** Shipwrecked!, **2** Alice and Jack, **3** on an island, **4** They are shipwrecked., **5** good)

- 6 Write your opinion of the story.
- Give students some example adjectives to help them to decide how they feel about the story, e.g., exciting, happy, boring, interesting, scary, etc.

#### Experiment lab

1 Read and match.

(Answers: 1 b, 2 c, 3 a)

- 2 Look, read and answer.
- In this maths activity, students learn to solve word problems using division and addition.

(Answers: 1 two cars, 2 five motorbikes)

3 Draw four lines to make the bridge stronger.



(Answers: The best possible answer is 39 triangles, but accept any answers that show more triangles than in the original bridge.)

#### **Experiment time**

- 1 Ask and answer. Then complete the table.
- Discuss with students the importance of recording results during experiments. Have students ask and answer, then complete the table with information about their experiment and the results.
- 2 Read and complete.

(Answers: **1** Triangles, **2** triangles, stronger, **3** long, triangles, short)

- 3 Read and circle. Then discuss with a partner. How difficult was the experiment?
- Students think about and choose their answers before discussing their opinions.

#### Time phrases

- 1 Choose and tick a place and month. Then ask and answer with a partner.
- In this coding activity, students learn how to complete the table by asking specific questions.

- Students ask and answer to find out where and when their partner is going on holiday.
- 2 Complete the email about holiday plans.

(Model answer: Hi! I've got my plans ready now! I'm going to a beach camp in August. My friend, Juan, is going to the beach camp as well! I'm going to arrive on Friday at two o'clock. Juan is going to arrive on Saturday at 10 o'clock. I'm going to stay for three days. I'm going to leave on Monday at 12 o'clock. What about you? Where are you going to go on holiday? From (name))

#### Writing lab

- 1 Listen to a partner's SOS message and answer.
- Students listen to their partner's SOS message and answer the questions.
- 2 Look, read and colour.

(Answers: a bike smashed on rocks (red), a forest with a river (blue), a compass (yellow), no food (green))

- 3 Look at 2. Draw a picture and write an SOS message.
- Students use a picture from Activity 2 to imagine an event, write an SOS message, and draw a picture.

#### **PROJECT AND REVIEW**

- 1 Tick ✓ the things you need for your class adventure.
- Students think about the project they completed in their Pupil's Books and tick the things they need for their class adventure.
- 2 Read and answer about your class adventure.
- Students answer the questions about their class adventure using full sentences.
- 3 Listen to the class and choose three class adventures. Then complete the table.
- Students listen to their friends' class adventures and complete the table with notes.
- 4 Complete the sentences and answer.
- Students think about and complete the sentences, and then answer the question. Remind them to think about the skills and language they learnt.
- 5 Read and complete.

(Answers: Place: forest, Day: Thursday, Time: nine o'clock, Activities: explore mountains, make a camp, Equipment: compass, blanket, rope)

6 🌞 007 Listen and write the names on the plans.

(Answers: 1 Peter, 2 Mary, 3 Sam)

- 7 Choose a plan from 6 and make a list of equipment. Then ask and answer.
- Students choose a plan and ask and answer using the new grammar structures from the unit.