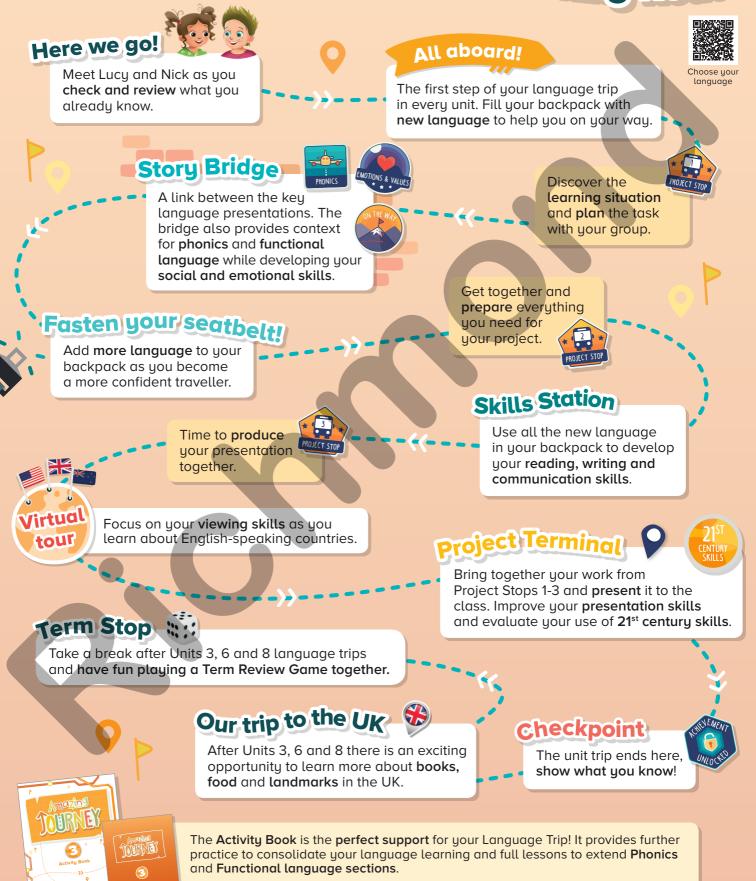


Each unit in this book takes you on an English Language Trip.

Are you ready? Let's go!





My Passport focuses on the importance of learning to learn and encourages self-assessment of language, skills and culture goals.

Bug world

ALL ABOARD!



Talk about animals and their abilities

Choose an insect

STORY BRIDGE



FASTEN YOUR SEATBELT!

Ask for reasons



Research your insect

SKILLS STATION



Z

3 PROJECT STOP

Insect life cycles The Butterfly House A fact file Make an exhibit **PROJECT TERMINAL**

Present your insect exhibit

CHECKPOINT



Listen and chant. 😱 1.19 3



O- Which words look similar in your language?



A wildlife centre workshop

A local wildlife centre is preparing a new insect workshop for schools.

Choose an insect to research.

- Vocabulary and grammar 4 Listen and say. (1.20) **GRAMMAR'WAY** Bees can fly. Ants can't swim. Yes, they can. Can grasshoppers jump?

No, they can't.

Activity Book page 92

1 ... grasshoppers ... ? (jump)

- **2** ... bees ... ? (dance)
- 3 ... dragonflies ... ? (fly)
- **4** ... fireflies ... ? (run)
- a No, they can't, but they can produce light.
- **b** Yes, they can. They can jump about one metre.
- c Yes, they can. The dance shows others where to go.
- d Yes, they can. They can fly very fast!

6 Play a guessing game with a classmate.





28 • Lesson 3 • Social and emotional skills: caring for nature

Language in context -



The next day, the children check their hotel.



They carefully check their hotel every day.



Lucy and Nick present their project.

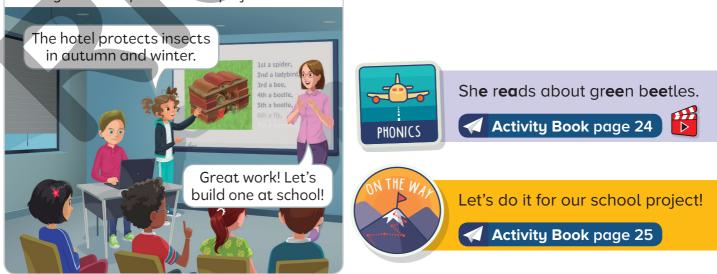
AFTER YOU READ

- **3** Answer the questions.
 - 1 What insect does Lucy help first?
 - 2 What do they put in the bug hotel?
 - **3** What animals use the bug hotel?

4 Look and say.

- 1 Why does Lucy want to help insects?
- 2 How does she help nature?
- **3** How can you help nature?
- 5 What can you see in the picture?







Fasten your seatbelt

2 Listen and point. Sing. 🞧 1.22 🥰

There are ten ants in my book, Come here and take a look.

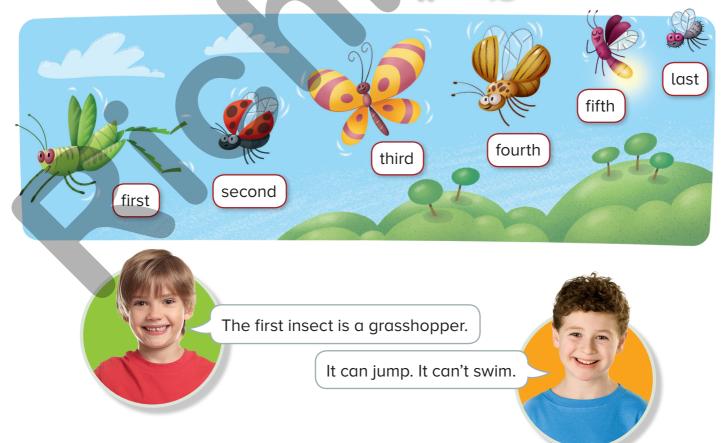
Can you count the ants with me? Are you ready? 1,2,3!

First, second, third and fourth, Fifth, sixth, seventh, eighth, ninth and tenth.

Ten ants walking in a line, Let's sing it together one more time!



3 Listen and say *True* or *False*. Look and say. **1**.23



4 Listen and say the number. Read and match.

Vocabulary and grammar





- 1 Why can a grasshopper jump high?
- 2 Why can't a spider fly?
- 3 Why do bees make honey?
- 4 Why can we see fireflies at night?





- a Because it hasn't got wings.
- **b Because** it's got big, strong legs.
- c Because they can produce light.
- d Because they need to eat it when the weather is cold.

GRAMMAR'WAY

Why can't a spider fly? Because it hasn't got wings.

Why is she happy? Because it's her birthday.

Activity Book page 92

5 Ask and answer.



scared? / spider







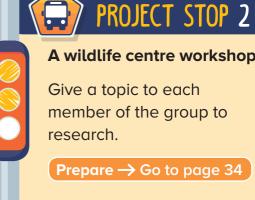
sad? / raining

cold? / no coat

Why is she scared?









Give a topic to each member of the group to

Prepare \rightarrow Go to page 34

Skills Station

Reading

•

Help desk

hatch



2 READ Listen and read. 1.25

INSECT LIFE CYCLES

Many animals **hatch** from eggs and then they grow. The babies look like their parents. Many insects have a more complicated life cycle. They have different life stages and in each stage the insect looks very different! This process is called metamorphosis. Insects often have four stages of metamorphosis: **egg**, **larva**, **pupa** and **adult**.

A butterfly's life cycle starts when an adult butterfly **lays an egg** on a leaf. The larva, called a caterpillar, becomes a pupa. An adult butterfly comes out of the pupa and the cycle starts again!

3 AFTER YOU READ Copy and complete.

- 1 A larva hatches from an
- 2 The ... eats and grows.
- **3** Then it changes into a
- **4** After a long sleep, an ... butterfly comes out.

larva

SUN UNICONTRA

egg



A wildlife centre workshop

Write down or print out your research.

Make an insect exhibit.

lay eggs

pupa

adult butterfly







THE BUTTERFLY HOUSE

There is a warm house full of tropical butterflies in Wales. You can watch them and learn all about them. You can see other tropical animals here too.

BEFORE YOU WATCH

1 Do you think you can touch the butterflies?



- **2** What other three animals can you see in the video?
- 3 What does Jenny want to study?

AFTER YOU WATCH

4 What insects do you like?



- 1 Read and answer.
 - 1 Do bees live in big or small groups?
 - 2 Which bee lays eggs?
 - 3 How many bullet points (•) are there?
 - 4 Is the information fact or opinion?



A fact is true information. An opinion is what you think or feel.



MY PASSPORT PAGE 20

Fact File: BEES

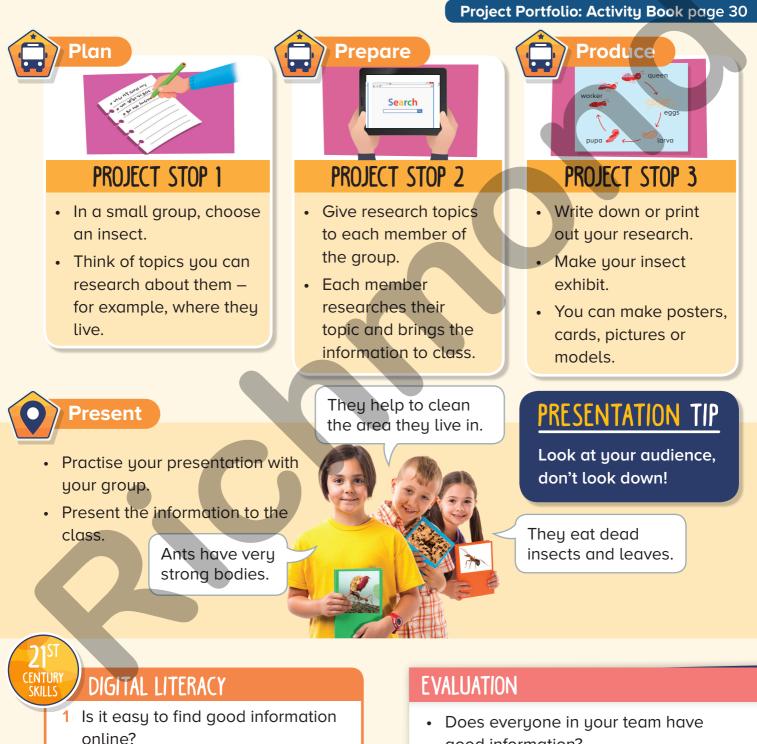
- Bees are insects. They have got six legs.
- Bees live together in large groups.
- Each group has got one queen bee. The queen bee is very big.
- The queen bee lays eggs. The other bees can't lay eggs.



Go to Activity Book page 29 and write your own fact file.

A local wildlife centre is preparing a new insect workshop for schools. In groups, research an insect and present your exhibit.

- Project Terminal - , A WILDLIFE CENTRE WORKSHOP



- 2 What can you do to make sure the information you find is correct?
- good information?
- Which team's presentation do you like?







BEFORE YOU WATCH Look and describe the six characters.



WATCH

2 Match the book titles to the characters in Activity 1.

A Bear Called Paddington

HARRY POTTER and the Philosopher's Stone

I/DA

THE TALE OF

PETER RABBIT

GRUFFALD

THE

ALICE'S ADVENTURES in WONDERLAND

3 Say why these objects are important in the stories.

AFTER YOU WATCH Tell a classmate about your favourite book.

