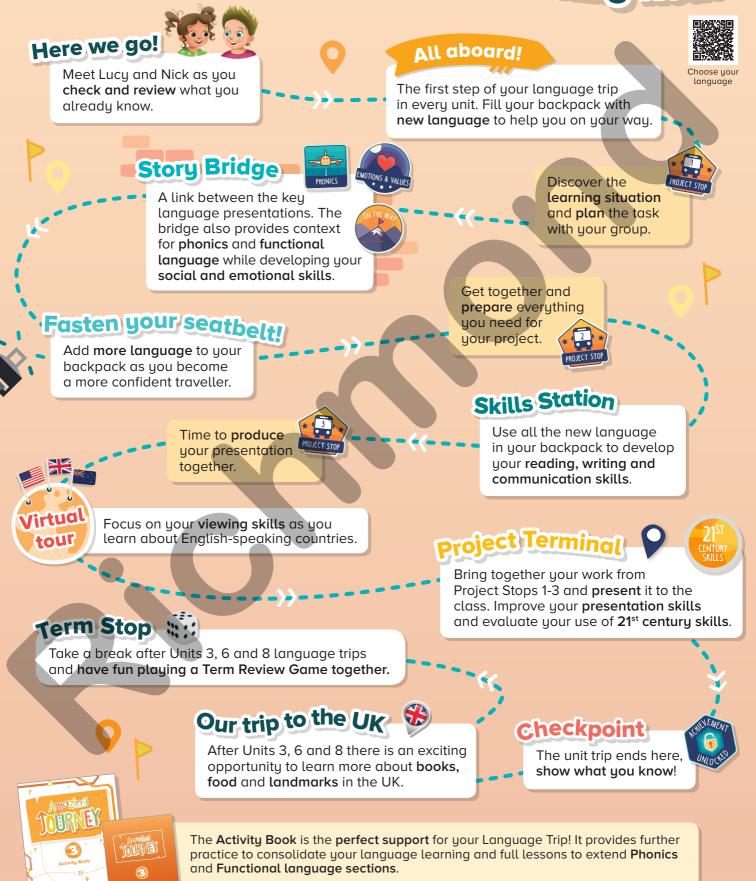


Each unit in this book takes you on an English Language Trip.

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.

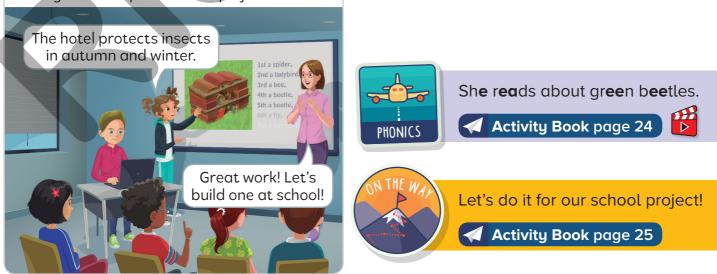
### AFTER YOU READ

- **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







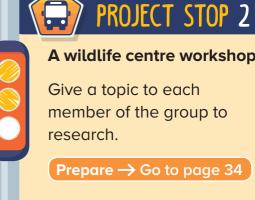
sad? / raining

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

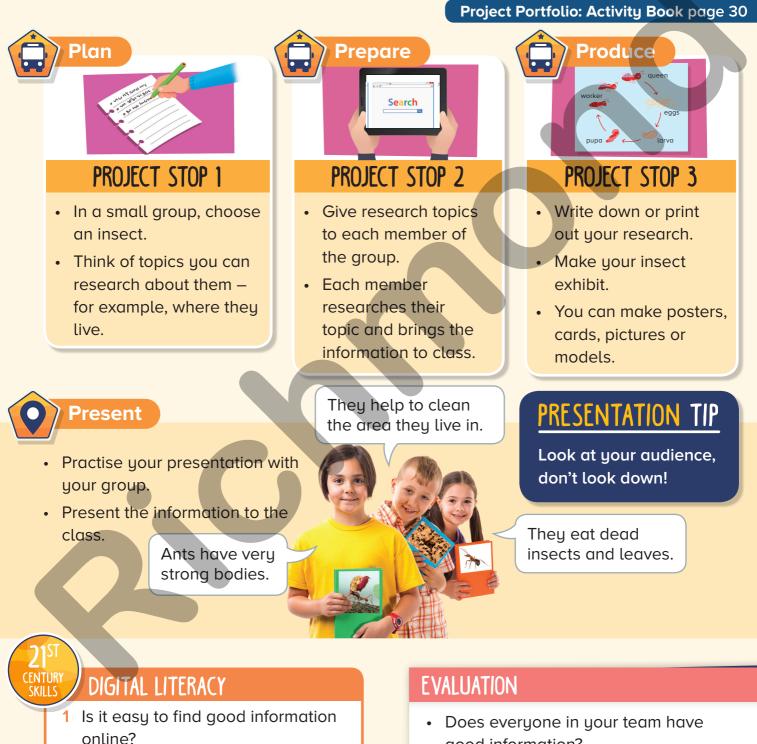
- Bees are insects. They have got six legs.
- Bees live together in large groups.
- Each group has got one queen bee. The queen bee is very big.
- The queen bee lays eggs. The other bees can't lay eggs.



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.

