



EXTRA ACTIVITIES

UNIT 2

PAGE 17, EXERCISE 3

Student A

Ask your partner for information about the sand cat to write a fact file. Make a note of the answers. Then, answer your partner's questions about the kakapo. Use the information on the right:



FACT FILE

Kakapo

What is it: A kind of parrot

From: New Zealand

Lives: only on two small islands

Eats: plants, fruit and nuts

Adult weight: 2–4 kg

Numbers: about 127 kakapos left in the wild, none in zoos

Kakapo babies are called chicks. Females have 2–3 chicks every two years. The chicks stay with their mother for 10 weeks.



UNIT 5

PAGE 33, EXERCISE 6

Work with a partner. Take turns to make sentences.

Use one of the verbs in box A and the correct form of a comparative or superlative adverb made from the adjectives in box B.

A

dance
eat
laugh
learn
run

sing
speak
study
walk
write

B

bad
careful
dangerous
fast
good

loud
noisy
quick
quiet
slow

UNIT 8

PAGE 49, EXERCISE 3

Complete the sentences with the words in the box. Use each word twice.

book kind picture ring watch

- Sorry, I'm busy now. I'll _____ you later.
- You can draw a _____ of your time capsule, if you like.
- She's really _____. She lent me her favourite jacket for the party.
- I don't want to _____ TV. I'd prefer to listen to some music.
- When you phone the cinema, can you _____ a ticket for me, too, please?
- What _____ of soup would you like? Vegetable or chicken?
- That's a beautiful _____ you've got on your finger.
- Can I borrow your maths _____? I left mine at home.
- I'll take a _____ of it with my phone.
- I'm sorry, I don't know what the time is. My _____ is broken.

UNIT 9

PAGE 55, EXERCISE 10

In pairs, imagine you are setting up a sport or activity club at your school. Choose the sport or activity, then think of a name for your club. Write some rules for your club. Tell another pair about your club. Whose club sounds most fun?

UNIT 11

PAGE 67, EXERCISE 3

Play this game. Work in pairs. Student A chooses an uncountable noun from Exercise 1. Student B must ask a question beginning *How many ...?* using a related countable noun. Student A answers the question.

A: *homework*

B: *How many maths exercises did you do last night?*

A: *Eight!*

UNIT 12

PAGE 69, EXERCISE 7

In small groups, design your own cinema. Think about:

- where your cinema will be
- the kind of films you'd like to show
- extra activities you might offer
- what you could sell
- the kind of seats you'll have.

Choose one person from your group to present your ideas to the class.

We'll have shops that sell ...

We'll show films that ...

People who come to our cinema will ...

Our cinema will be in a place which ...

UNIT 16

PAGE 90, EXERCISE 2

Scores:

Add up your scores

A 4

B 3

C 2

D 1

12–16 You are a very serious language learner. You will do very well in your studies, but remember you can have fun when you are learning English! It's not all about getting the best mark in the class.

8–11 You enjoy learning English. You are happy to try new ways of learning and you are not afraid to make mistakes. You like using the language in real situations.

4–7 English probably isn't your favourite subject, but if you work hard, you can be good at it. Study a little but often, and you'll soon see the difference!



EXTRA ACTIVITIES

UNIT 2

PAGE 17, EXERCISE 3

Student B

Answer your partner's questions about the sand cat. Use the information on the right. Then ask your partner for information about the kakapo to write a fact file. Make a note of the answers.



FACT FILE

Sand cat

What is it: a kind of cat

From: Africa, Asia

Lives: in deserts

Eats: insects, birds and other small animals

Adult weight: 1–3 kg

Numbers: No one knows how many there are in the wild; 200 in zoos.

Sand cat babies are called kittens.

Females have 18 kittens every year. The kittens stay with their mother for about six months.

UNIT 18

PAGE 103, EXERCISE 6

1 Student A

Student B has got one of your books and you want it back by tomorrow at the latest.

Student B

You don't know where the book is! Don't tell Student A the truth! Try to get more time to return the book.

2 Student A

You want a book that Student B has borrowed from the library. You think Student B has had it for a very long time and want him/her to return it to the library so you can borrow it.

Student B

You borrowed a book from the school library and Student A wants it. You haven't finished with it yet and want to keep it for as long as possible.

UNIT 18

PAGE 103, EXERCISE 7

The If game. Choose a sentence from 1–3 below and complete it.

Then start a new sentence with the second part of your first sentence. Then write two more sentences.

If I have a party on my birthday, I'll ...

If I have a party on my birthday, I'll ask all my friends.

If I ask all my friends, we'll make a lot of noise.

1 If I have enough money, I'll buy ...

2 If I pass all my exams, I'll ...

3 If I move to a new class next year, I'll ...

In pairs, compare your answers.

UNIT 18

PAGE 105, WRITING



UNIT 20

PAGE 112, EXERCISE 2

Write a sentence for each of these situations.

A time when you:

- changed something in a shop.
- changed from one kind of transport to another of the same type.
- made a big or small change in your life, either because you wanted to or because someone else made it happen. For example, had a hair cut, moved things around in your bedroom.
- had to take a change of clothes somewhere.
- had to give someone a change of email address or change of phone number.
- enjoyed something because it was new or different.
- talked to someone who liked things in the past and didn't like life changing today, e.g computers, smartphones.

Last year, my parents bought me a jacket for my birthday, but I didn't like it. So, I changed it for a different jacket that I really liked.

In groups, discuss your sentences for Exercise 2. Are any of them the same?

UNIT 20

PAGE 113, EXERCISE 8

All these things have changed people's lives. In pairs, discuss each one and decide how important it is for our lives today. Decide which is the most important. What other things would you add to the list?

DNA was discovered.

The internet was created.

Electricity was discovered.

The steam engine was developed.

Air conditioning was invented.

