TEACHER'S BOOK 2

B1

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STUDENT'S BOOK CONTENTS

Welcome p 4 A Introducing yourself; Answering questions; The weather; Families B Meeting people; Irregular past participles; losing things; furniture C Buying and talking about food; In a restaurant; Shops; Things you have to do D Plans and arrangements; Sports and sport verbs; Travel plans

, 0 0	FUNCTIONS & SPEAKING	GRAMMAR	VOCABULARY	
Unit 1 Amazing people p 12	Talking about things you have and haven't done Offering encouragement Role play: Good causes	Present perfect with <i>just, already</i> and <i>yet</i> Present perfect vs. past simple	Personality adjectives Collocations WordWise: Phrases with <i>just</i>	
Unit 2 The ways we learn p 20	Asking and giving / refusing permission Role play: Asking permission	Present perfect with <i>for</i> and <i>since α</i> , <i>an</i> , <i>the</i> or no article	School subjects Verbs about thinking	
Review Units 1 & 2	pages 28–29		1	
Unit 3 That's entertainment p 30	Comparing things and actions Asking for and offering help	Comparative and superlative adjectives (review) (<i>not</i>) <i>as as</i> comparatives Making a comparison stronger or weaker Adverbs and comparative adverbs	Types of films Types of TV programmes WordWise: Expressions with <i>get</i>	
Unit 4 Social networking p 38	Giving advice	Indefinite pronouns (everyone, no one, someone, etc.) all / some / none / any of them should(n't), had better, ought to	IT terms Language for giving advice	
Review Units 3 & 4	- pages 46–47	·		
Unit 5 My life in music P ⁴⁸	Asking about feelings Role play: Helpful suggestions	Present perfect continuous Present perfect simple vs. present perfect continuous	Making music Musical instruments WordWise : Phrasal verbs with <i>out</i>	
Unit 6 Making a difference p 56	Expressing surprise and enthusiasm	will (not), may (not), might (not) for prediction First conditional unless in first conditional sentences	The environment Verbs to talk about energy	
Review Units 5 & 6	- pages 64–65	·	' 	
Unit 7 Future fun p 66	Checking information Agreeing	Future forms Question tags <i>Nor/Neither So</i>	Future time expressions Arranging a party WordWise : Phrases with <i>about</i>	
Unit 8 Science counts p 74	Talking about past habits Talking about imaginary situations Talking about scientific discoveries	Past simple vs. past continuous (review) used to Second conditional I wish	Direction and movement Science	
Review Units 7 & 8	pages 82–83			
Unit 9 What a job! p ⁸⁴	Accepting and refusing invitations Role play: Inviting friends to join you	The passive (present simple, past simple, present continuous, present perfect)	Jobs work as / in / for work vs. job WordWise : Time expressions with in	
Unit 10 Keep healthy p 92	Talking about your health	Past perfect simple Past perfect continuous Past perfect simple vs. past perfect continuous	Time linkers Illness: collocations	
Review Units 9 & 10	pages 100–101			
Unit 11 Making the news p 102	Reporting what someone has said Expressing feelings: anger	Reported statements Verb patterns: object + infinitive	Fun More verbs with object + infinitive WordWise : Expressions with <i>make</i>	
Unit 12 Playing by the rules p 110	Talking about permission Following and giving simple instructions	be allowed to / let Third conditional	Discipline Talking about consequences and reasons	
Review Units 11 & 12 pages 118–119				

Review Units 11 & 12 pages 118-119

Get it right! pages 122–126

PRONUNCIATION	THINK	SKILLS
Intonation and sentence stress	Values: Human qualities Self-esteem: Personal qualities	Reading Online survey responses: Who do you admire most? TV programme preview: Britain's Smartest Kids Photostory: The new café Writing A short passage about someone you admire Listening Playing a guessing game
Word stress	Values: Learning for life Train to Think: Learning about texts	ReadingArticle: An education like no other Article: Learning is brain change Culture: A day in the life ofWritingAn email describing your school routine ListeningListeningConversation about a book
Words ending in /ə/	Values: Spending wisely Self-esteem: The film of my life	ReadingArticle: Big movies on a small budget TV listings: different types of programmes Photostory: ExtrasWritingA paragraph about your TV habits ListeningListeningInterview with a teenage filmmaker
The short /ʌ/ vowel sound	Values: Responsible online behaviour Train to Think: Logical sequencing	ReadingArticle: Think before you act online Short texts: Different types of messages Culture: Communication through historyWritingA web page giving advice ListeningListeningConversation about installing a computer game
Been: strong /biːn/ and weak /bɪn/	Values: Following your dreams Self-esteem: Music and me	ReadingOnline forum: Singer songwriter: Any advice? Article: John Otway – Rock's greatest failure Photostory: Pop in the parkWritingThe story of your favourite band Listening Interviews about music
/f/, /v/ and /b/ consonant sounds	Values: Caring for the world Train to Think: Different perspectives	ReadingArticle: Hot topic: The environment Leaflet: Small changes, BIG consequences Culture: Stop! Before it's too lateWritingAn article for the school magazine ListeningListeningInterviews about a town project
Intonation of question tags	Values: Believe in a better future Self-esteem: Personal goals	Reading Newspaper articles: The world today Web chat: arranging a party Photostory: Weekend plans Writing An invitation
The /juː/ sound	Values: How science helps people Train to Think: Using criteria	Listening Interviews with two newsmakers Reading Blog article: Why aren't people more interested in science? Web forum: What should science do next? Culture: Great scientists Writing A blog entry Listening The things kids believe!
/t∫/ and /dʒ/ consonant sounds	Values: What's important in a job? Self-esteem: I'd rather be	ReadingArticle: Dream jobs Article: Obsolete jobs Photostory: For a good causeWritingA short essay about jobs that will soon be obsolete ListeningListeningPeople with disabilities and their jobs
/tʃ/ and /ʃ/ consonant sounds	Values: Never give up Train to Think: About health	ReadingArticle: 8,000 birds to see before you die Article: Miracle operations Culture: Keeping healthy – stories from around the worldWritingA story about a sports eventListeningA presentation on the benefits of exercise
Intonation: rude or polite?	Values: Being able to laugh at yourself Self-esteem: Giving an award	Reading Article: April Fool's Day Article: A tale of two Guys Photostory: The journalist Writing A news report Listening Profile on an extreme weather journalist
Silent consonants	Values: The importance of rules Train to Think: Play rock, paper, scissors	ReadingArticle: Hard times to be a kid Website contest: The best 50-word stories Culture: Strange laws around the worldWritingA set of rulesListeningThe game rock, paper, scissors

INTRODUCTION

COURSE METHODOLOGY Solid skills and language work

Think is a six-level course for adolescents and teenagers from A1 to C1-levels of the Common European Framework of Reference (CEFR). Based on a carefully crafted skills and language syllabus, the course helps students develop their receptive and productive language skills and strategies, and provides a systematic approach to competence training to help them prepare for their Cambridge English exams.

The authors have put great emphasis on the continuous extension of students' lexical knowledge by including two vocabulary sections within each unit, together with WordWise activities in every other unit. WordWise aims to develop awareness of and competence in using highfrequency words and chunks of language, important collocations, and phrasal verbs, as well as increasing fluency. In addition, an entertaining and thoughtprovoking teen photostory offers natural contexts for the presentation and practice of phrases for fluency. These are high-frequency lexico-grammatical chunks of language used in spoken communication.

Students are guided through the grammar via inductive exercises, which support them in their grasp of both form and meaning. The structures are then practised through a sequence of exercises in which students learn how to apply them in motivating and communicative activities.

Adolescents and teenagers do not always find it easy to participate in speaking activities, especially when they are asked to say what they think and feel. Think takes this concern seriously. Based on research in teenage classrooms in many different countries, the authors of Think have found that adolescents and teens generally find it easier to engage in thinking activities if they are embedded in the framework of topics and texts that they can emotionally connect with, and especially those that are far from their day-to-day realities. This remoteness gives students the opportunity to look outwards rather than inwards, and in so doing feel less self-conscious. So in the first few levels of the course, units often start somewhat removed from students' own lives, presenting stories of extremes, set in faraway places and cultures but whose protagonists - the heroes and heroines of these stories - young people can identify with. This helps them to get in closer touch with inspirational human qualities such as creativity, courage, perseverance, passion and care, and makes it easier for them to get involved in the speaking activities leading into or following the texts; this in turn makes their learning much easier, quicker and more pleasant.

Based on educational principles

Piaget (1981:3) asserts that all learning involves states of 'pleasure, disappointment, eagerness, as well as feelings of fatigue, effort, boredom'. The transition period from adolescence to early adulthood offers its own additional emotional challenges, as it is characterised by the individual's struggle for identity. During this period, many teens are overwhelmed by their emotions, and these can exert a strong influence – both positive and negative – on their behaviour and their attitudes. The integration of both emotional qualities and cognitive processes is key to the successful development of students' cognition, their understanding of the world, and their development towards becoming responsible human beings.

Think supports you as a teacher in helping your students integrate their emotional reactions and cognitive processes. It achieves this through an invaluable and comprehensive support system aimed at systematically developing your students' thinking skills, their awareness of values and their self-esteem, whilst at the same time building their language skills and competencies. This in turn will increase students' awareness of the issues that are important to their present and future lives, deepen their understanding of important social and global issues, and enable them to become more caring and thoughtful young adults.

TRAIN TO THINK

At the lower levels, *Think* focuses on building basic cognitive tools, i.e. capabilities that are required for the development of so-called higher order thinking skills that will be addressed later on in your students' English language development. Examples of such basic thinking skills include Comparing and Contrasting, Categorising, Sequencing, Focusing Attention, Exploring Space, Time and Numbers and Understanding Cause and Effect.

The higher levels of *Think* focus on the development of more advanced thinking skills. The B2 and C1 levels guide students in developing critical thinking skills. According to Cottrell (2011), these include such things as ascertaining the extent to which we believe what we see or hear, determining whether something is true, arguing one's case, identifying when further information is required and selecting information for a given purpose.

The activities in the books have been carefully designed to offer an appropriate level of challenge, taking into account the fact that students are tackling/approaching them in a language they are still learning and not in their own.

THINK VALUES

Values are what we need to guide us through our life and to inform the way in which we interact with others. They are crucial for young people. Parents, teachers, schools and societies have an obligation to and an interest in, conveying positive values to the next generation.

Teaching values is undoubtedly a challenging task. Telling teens how they should or should not behave is rarely the most efficient way of inculcating the right values in your students. It might be more promising for you to model the behaviour you want to evoke in your students. So, for example, if we want our students to become empathetic listeners, we need to demonstrate what it means to be a good listener; we ourselves need to listen to them empathetically. Other important elements in promoting positive values in the classroom are: a supportive and encouraging learning atmosphere; and a positive rapport between you and your students. Moreover, exposure to emotionally engaging content (stories) and motivating activities that involve the exploration of important universal values and making them their own, further enables students to increase their awareness of and understand the importance of values, and ultimately, adapt their behaviour accordingly. This is where Think offers you significant support, as it gives your students many opportunities to reflect on and discuss a wide range of important values, including ethical, environmental, healthoriented and artistic ones.

THINK SELF-ESTEEM

As many teachers have noticed, a lack of self-esteem and self-worth can lead to an attitude of defensiveness in teenage students. This frequently observed pattern can lead to serious behavioural issues that are usually very difficult to deal with, such as students failing to take responsibility for their own actions, bullying and threatening others, withdrawing from work, daydreaming, or even giving up study altogether.

Studies show that attempts to try and help students build their self-esteem by repeating affirmations, for example, tend to fail or even result in the exact opposite. Goodman claims that 'the quest for greater self-esteem can leave people feeling empty and dissatisfied'. (op cit, p. 27) and stresses (op cit p. 28) that 'a far better way to bolster your sense of self-worth is, ironically, to think about yourself less. Compassion toward others and yourself, along with a less self-centred perspective on your situation, can motivate you to achieve your goals while helping you weather bad news, learn from your mistakes and fortify your friendships.'

And this is exactly what the activities in *Think* labelled *Think Self-Esteem* are for. They help students reflect on their role in society, their attitudes and those of others. It encourages them to learn from their mistakes, and develop an insight into their own thinking (meta-cognition) – all important stepping-stones towards building a strong sense of self-worth and self-esteem.

Sources:

Cottrell, S. (2011) *Critical Thinking Skills*, Basingstoke: Palgrave Macmillan 2011

Domasio, A. (1994) *Descartes' Error: Emotion, Reason, and the Human Brain*, New York: Penguin Putnam

Goodman, A. (2013) 'Letting go of self-esteem', *Scientific American Mind*, October

Halstead J. M. and M. J. Taylor (eds.), (1976) 'Values in Education and Education in Values'. J. J. P. Shaver and W. Strong: *Facing Value Decisions: Rationale-building for Teachers*, Belmont

Le Doux, J. (1998) The Emotional Brain: The Mysterious Underpinnings of Emotional Life, New York: Simon & Schuster

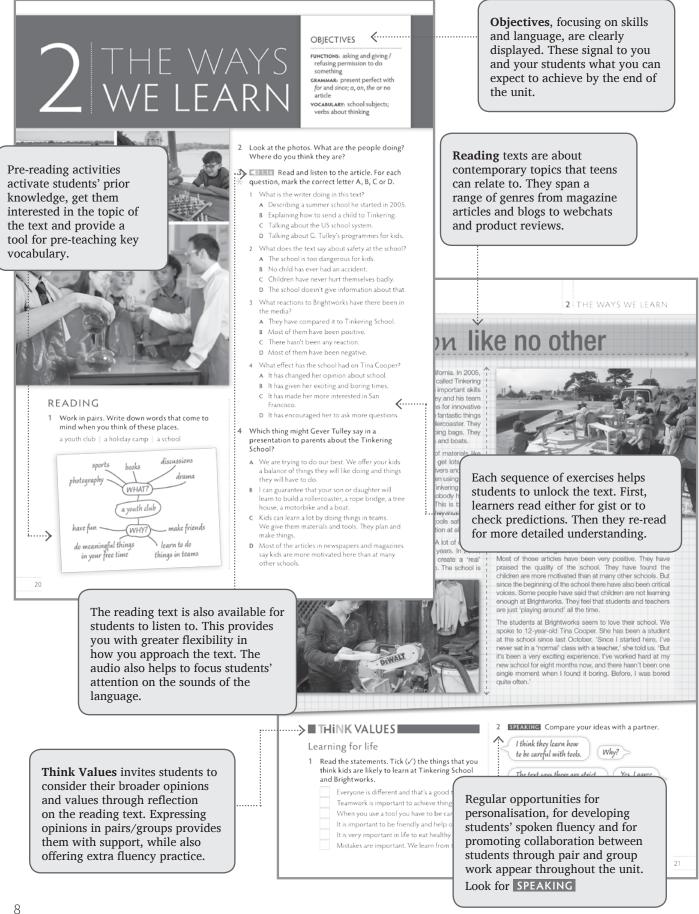
Piaget, J. (1981) 'Intelligence and Affectivity: Their Relationship during Child Development', Palo Alto: Annual Reviews

Puchta H., Williams M. (2011) *Teaching Young Learners to Think*. Helbling Languages and Cambridge University Press

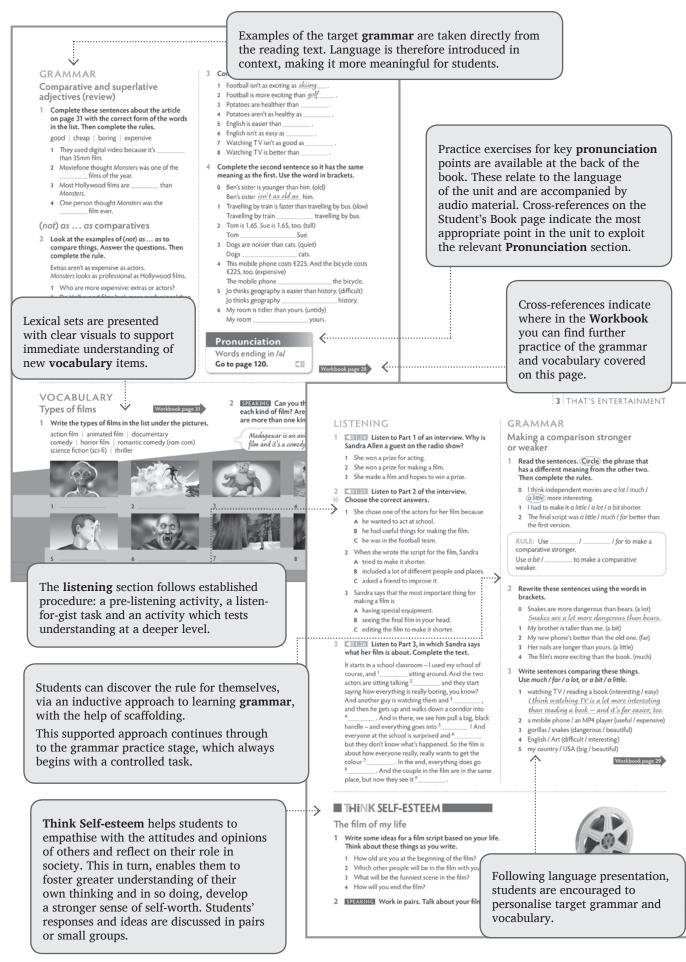
Unit and Topic area	Values	Self-esteem	Critical Thinking
1 Amazing people	Human qualities [Moral values: being human]	Personal qualities [A sense of identity: recognising and appreciating personal qualities in others]	
2 The ways we learn	Learning for life [Moral values: understanding the importance of life long learning]		Learning about texts [identifying text type and purpose]
3 That's entertainment	Spending wisely [Moral values: rationality]	The film of my life [A sense of identity]	
4 Social networking	Responsible online behaviour [Moral values: understanding the importance of value based behaviour]		Networking in the family [sequencing]
5 My life in music	Following your dreams [Health values: the importance of visions and following one's dreams]	Music and me [A sense of identity: What's important for me]	
6 Making a difference	Caring for the world [Environmental values]		Different perspectives [recognising text type and purpose]
7 Future fun	Believe in a better future [Environmental values: developing a sense of community with past and future]	Two things [A sense of purpose: becoming independent]	
8 Science counts	How science helps people [Moral values: appreciating achievements in science]		New ideas count [rank ordering; evaluating]
9 What a job!	What's important in a job [Moral values: finding meaning in what we do]	I'd rather be [A sense of identity: learning to accept oneself]	
10 Keep healthy	Never give up [Health values: the importance of perseverance]		About health [assessing valid vs. Invalid conclusions]
11 Making the news	Being able to laugh at yourself [Health values: the power of humour]	Giving a reward [A sense of identity: recognising and appreciating personal qualities in others]	
12 Playing by the rules	The importance of rules [Moral values: respecting laws and rules]		Play 'Rock, paper, scissors' [Creative thinking]

USING THE STUDENT'S BOOK

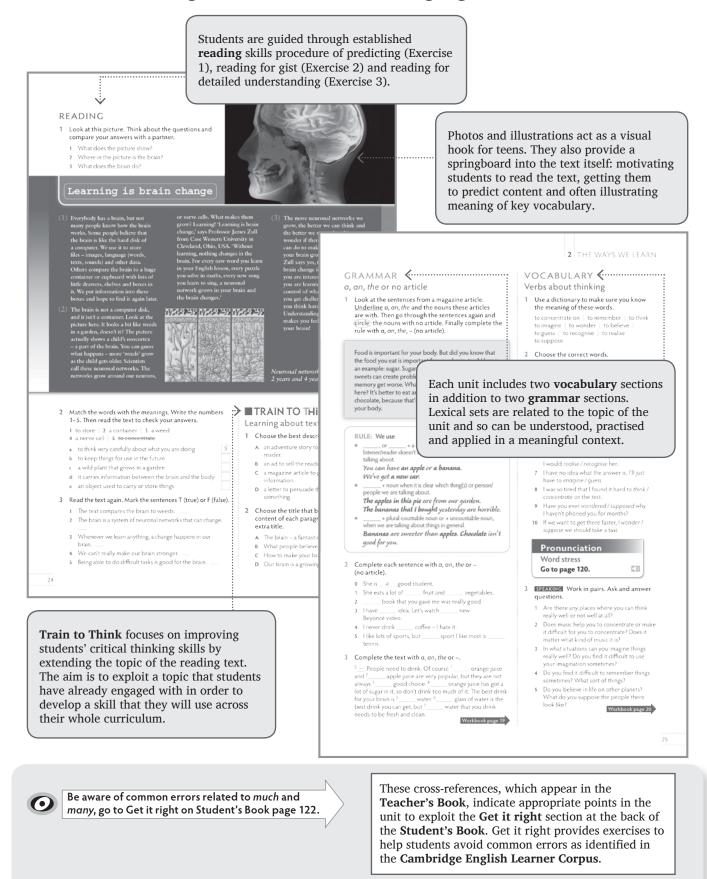
The first reading sets the scene for the unit ...



... before exploring core language and developing listening skills.

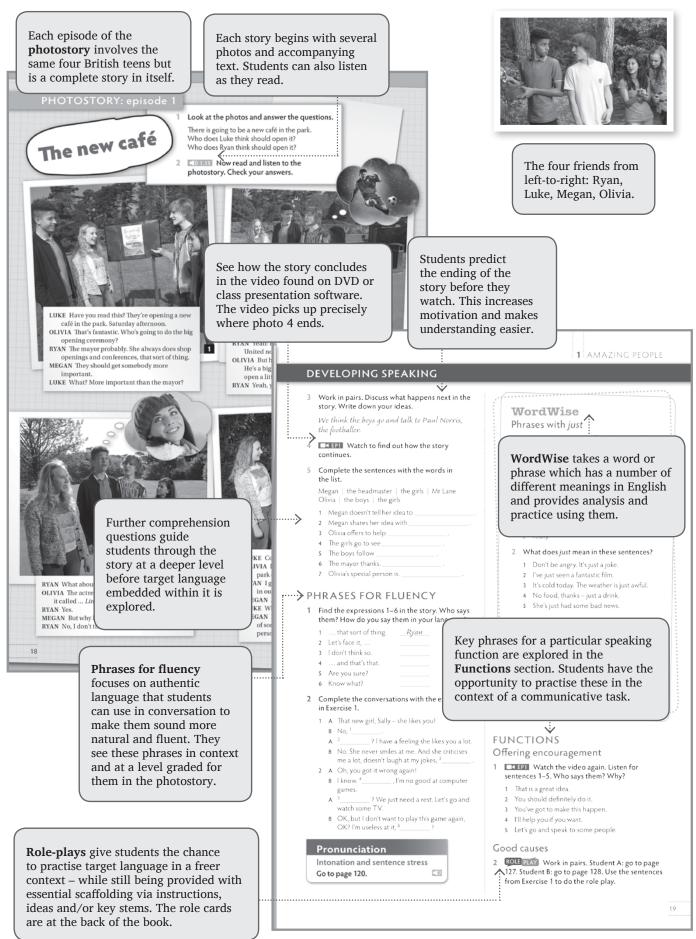


The second reading text introduces a new language focus.

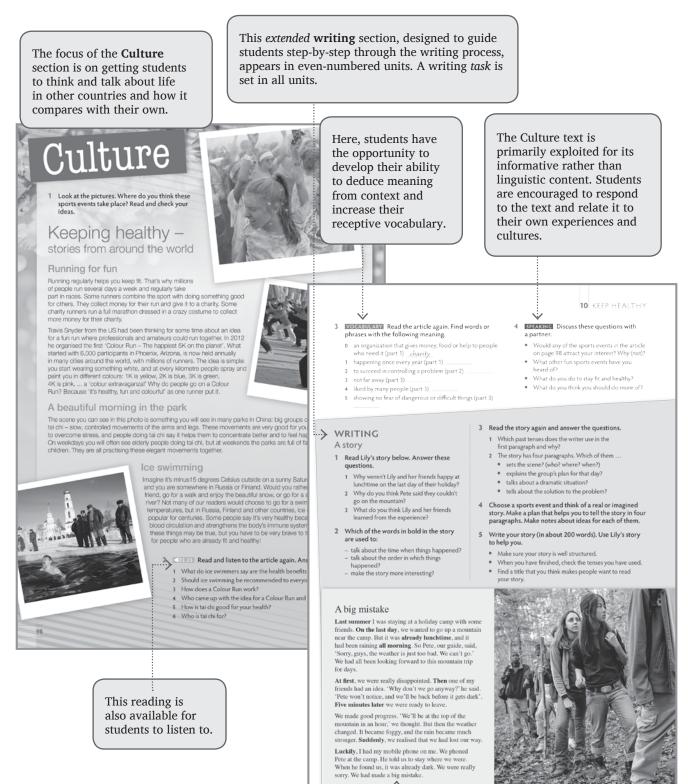


The **Cambridge English Learner Corpus** is the world's largest collection of learner writing, comprising more than 50 million words of exam answers written by students taking Cambridge English exams. We carefully check each exam script and highlight all errors made by students. We then use this information to see which words and structures are easy and difficult for learners of English, and ultimately, work out how best to support and develop students.

In all odd-numbered units you'll find the photostory ...

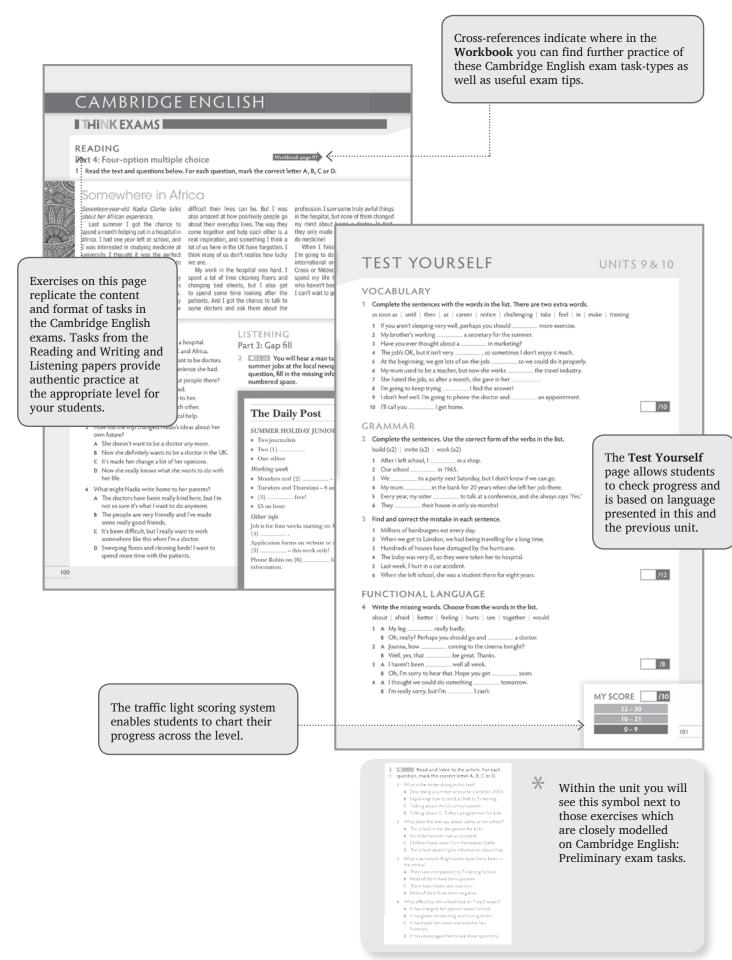


... and in all even-numbered units, a culture text.



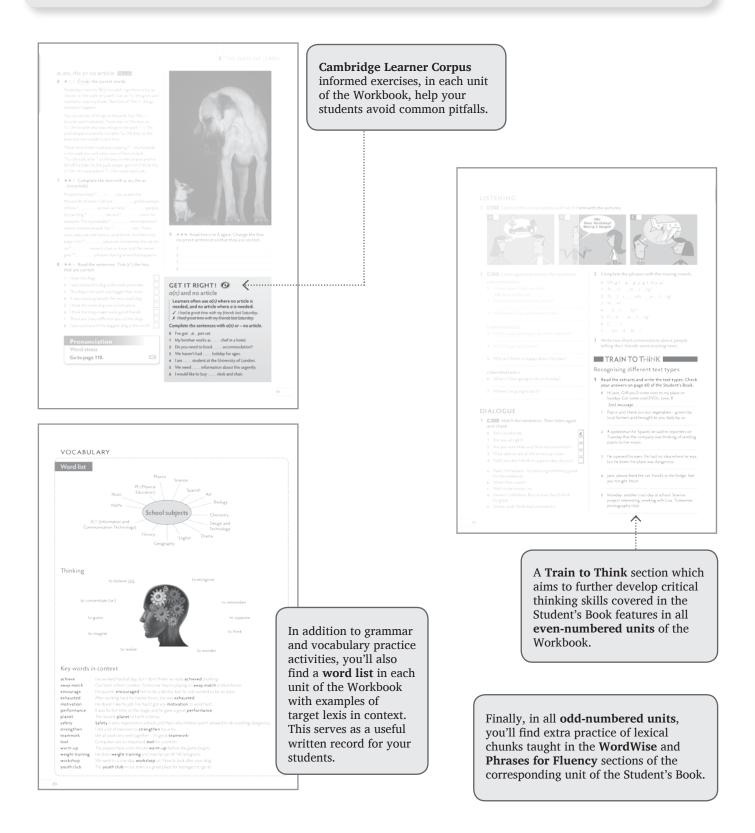
Students are presented with a model text for analysis of task purpose, and for presentation and practice of useful language before they move on to produce their own compositions. The final task is closely modelled on the type of tasks which appear in the Cambridge English: Preliminary writing test.

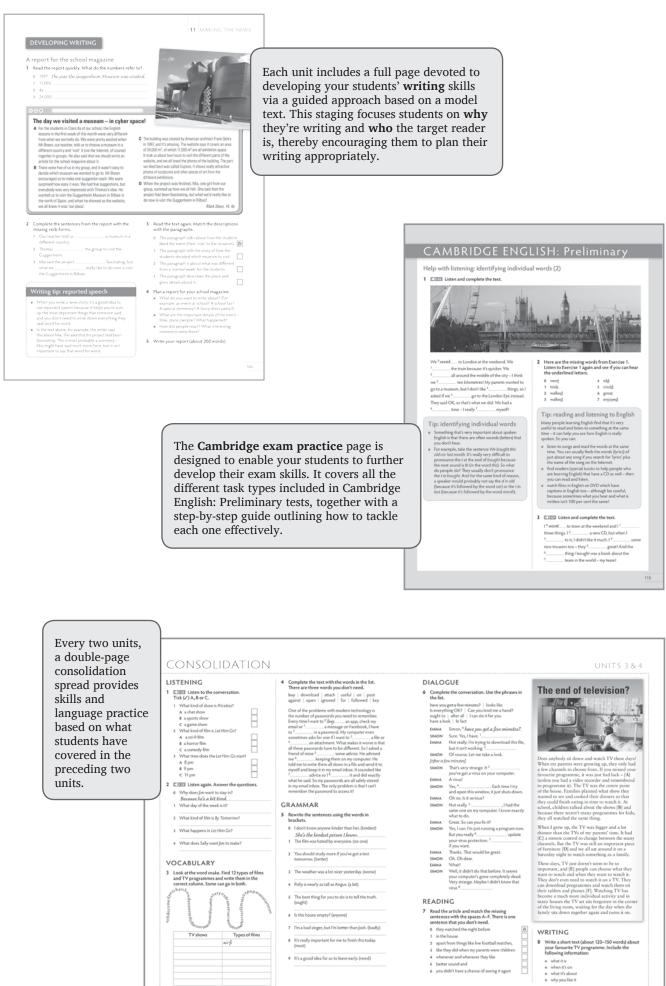
Exam practice and review consolidates content from each pair of units.



USING THE WORKBOOK

As you'd expect, the **Workbook** reflects the content of the Student's Book, providing extra practice of language (grammar, vocabulary and pronunciation) and skills (reading, writing, listening and Train to think). The focus is on independent study but Workbook activities can equally be exploited in class.





USING THE DIGITAL RESOURCES by Vicky Saumell

Think offers exciting digital components to aid the learning process for both teachers and students. Knowing how to make the most of these components will save you time and add variety and impact to your lessons and to the homework you set for your students.

HEADS-UP LEARNING!

The **presentation software** includes a digital version of both the Student's Book (SB) and the Workbook (WB) alongside a set of tools to take full advantage of this material in the classroom. It can be used with an Interactive Whiteboard (IWB) and projector, but also with a projector on its own.

You can easily facilitate class participation by using the material at the front of the class, and successfully getting your students to interact with it, with you and with each other. The presentation software can make this possible.

Read on for an explanation of the various presentation tools, as well as tips on how to use them effectively with different exercise types. Find out how to make your lessons as interactive as possible and see specific examples of how to do this.

Using the most appropriate tool for each activity Look at this!

The **zoom** tool allows you to enlarge part of the page in order to draw students' attention to a specific section of for example, a text, a photo or an exercise.

- Making predictions based on titles and pictures: ask students to work with their books closed and focus their attention on unit or reading text titles and pictures. Asking students to make predictions is an excellent way to activate prior or background knowledge and get the students' brains in sync with what they are going to read, see or listen to.
- With the title of a reading text you can ask students what they expect to read about, mention TV families they know, or guess which one will appear in the text.
- **Describing pictures:** zoom in on a picture and students describe it to reactivate or pre-teach vocabulary.
- **Making connections:** use the zoom tool to display the pictures one by one and then ask students to find the link between them and describe what they see.
- **Guessing game:** focus on a small part of a picture to ask students to guess what it is, then zoom out to reveal the bigger picture.



Showing what's important

The **highlight** tool allows you to use one or more colours to select specific words, phrases, sentences or paragraphs. Different colours can be used to show different categories or to identify different students' suggestions.

- Answers: As an alternative to displaying all of the answers in one go, in multiple-choice exercises you can highlight the correct answers as you check the exercise. In Reading comprehension exercises, during feedback highlight the parts of the text which contain the answers to the questions.
- Lexical sets: highlight the set of target vocabulary e.g. for places in a town: market, football stadium, hotel, café.
- **Chunks of language:** in Reading texts ask students to highlight examples of the target language, for example, different ways of comparing: *different from, much lower than, ten centimetres taller than, even taller,* etc.
- **Pronunciation issues:** ask students to highlight the three different past -ed pronunciations in a text using different colours.

READING SECTIME Work in pairs. Student A reads story A; student B reads story B. Tell your partner about the story you have read.



Hide and elicit

The **mask** tool allows you cover a part of the page so that students can't see it.

• Matching words to pictures: in these exercises mask the vocabulary, show the pictures and elicit the vocabulary from the students to find out what they already know



- The photostory: cover the photostory dialogues and ask students to predict what the characters are talking about.
- Listening comprehensions with photos: hide the exercise below the pictures and ask students to predict the topic of the listening to help them engage fully with it before they listen so that they'll be better able to comprehend while they listen.
- Manipulating dialogues (disappearing sentences): Students practise a dialogue in pairs. Cover a small section of the dialogue, beginning from the right-hand side of the screen. Students repeat the dialogues trying to remember the whole thing, including the parts they can no longer see. Cover more and more of the dialogue, with students practising at each stage, until eventually nothing is left on the board. This activity involving lots of repetition is a fun way for students to memorise useful chunks.

Gap fill as a class

The **pen** tool allows you to write in different colours. With the eraser tool you can delete what you have written.

• Eliciting grammar rules: when presenting grammar rules you can ask students to go to the front of the class and write the answers directly onto the IWB or board.

everything	something	nothing	anything
everyone	1	2	3
everywhere	somewhere	nowhere	anywhere

- Annotating texts: you can use any text in the book to focus students on specific language. For example, students can write definitions of new words or synonyms in the margin of a text.
- Labelling pictures: you can use any picture in the book to focus students on specific vocabulary by asking them to label items.

Remember!

The **sticky notes** tool allows you to write notes on the pages of the book.

- **Reminders to yourself:** add ideas or notes that you think of when preparing your lessons.
- Task extension ideas for students: the Teacher's Book offers Fast Finishers options on a regular basis. Write these activities on sticky notes and display them for students who are ready to move on to an additional exercise.
- **Prompts for students:** adding extra words for students to work with or reminders related to the target language, for example, 'Don't forget to use the third person *s*'.

Engage and interact

The IWB software offers multiple opportunities for student interaction. What used to be heads-down activities can now be turned into heads-up ones! Students can close their books and focus on the IWB during lead in activities and speaking tasks therefore creating a more open, inclusive and dynamic classroom atmosphere. Also, asking students to come to the front to perform tasks on the IWB will vary the class dynamics and offer students the chance to be active participants in the lesson. At the same time, you will be able to ensure that everyone is engaged!

Heads-up teaching and interaction can be carried out in pairs, small groups or as a whole class with any of these activity-types.

- Multiple-choice, match, complete and drag and drop activities: These can be solved by asking one student to come up to the board and prompting the other students to call out the answers from their seats. The student at the board can complete the activity based on instructions from the rest of the class. In the case of drop down menu tasks, ask students to guess the right answer before showing the options.
- **Gap-fill activities:** These can become more dynamic if they are set up as team competitions. One member of each team at a time, calls out and spells the word for another member of the same team, who is at the board, to solve the task.

Remember that answers are provided for all activities. These can be displayed on the board, making it a good way to reduce the time spent checking answers. Many activities also have the script or related rules, which can be used to extend the learning opportunities.

HEADS-DOWN LEARNING!

The **Online components in the LMS** complement the presentation software by providing 'heads-down' teaching resources. They can be used in the classroom or set for homework. They offer multiple advantages for teachers and students.

Motivated students...

- Students enjoy more interactivity in the exercises.
- Students receive immediate feedback on their performance by being shown the right and wrong answers, which in turn increases motivation.
- Students have the opportunity to choose what they want to do and when, where appropriate.
- ... Satisfied teachers!
- Teachers can see which exercises each student has done.
- Teachers can see average marks for each exercise and see whether a student has done better or worse than the average.
- Teachers can see if there is a particular exercise that a number of students have had difficulties with and then focus on that exercise or language area or skill in class for example.
- Teachers can then use class time more effectively for revision or speaking skills development, for example.
- Teachers can save classroom time by showing the answers in class after the students have done the exercises at home, without having to go through them one by one.
- Teachers will save time spent marking thanks to the automatic gradebook.

The LMS also offers extra resources for teachers, which are printable. These resources are course-specific, carefully graded and aligned to the syllabus and can save valuable time for teachers.

- Tests
- Readings
- Grammar worksheets and presentations
- Video worksheets
- Bilingual word lists