INTRODUCTION TO ENGLISH CODE

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Product Presentation July 2020





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Introduction to English Code



Introduction to English Code 2

English Code



What is it?

- **§** A new primary course that uncovers the power of language to convince, startle and amaze
- § Seven levels: (Starter Level 6)
- § CEFR: A1 B1+ GSE: 10 50
- **§** British English & American English versions

Who is the course for?

- § Institutions: Private and PLS schools
- § Students: 6 12 years old
- **S Timetables:** 5+ hours of English per week



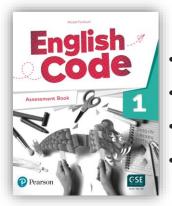
Course Components: Teachers





- **Digital resources**
- Lesson flows
- Activities & ideas
- Other supporting material

Teacher's Edition



Diagnostic test

Checkpoint tests

Unit & final tests

GSE Progression tests

Assessment Pack

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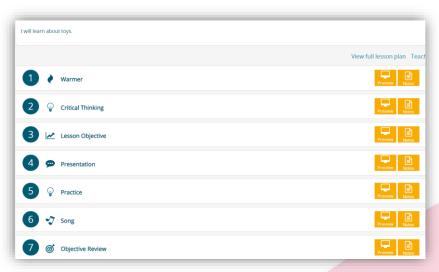
Posters

	All Resources						
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Ā	Audio	Video	Assessment and GSE	Homework			

Pearson English Portal



Digital workbook with show answers



Presentation Tool



Course Components: Students

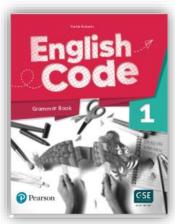




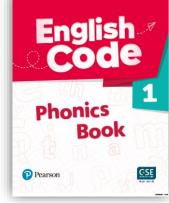




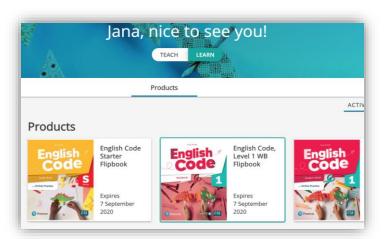
Workbook



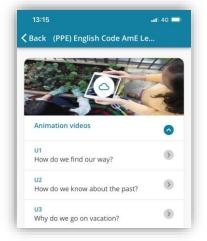
Grammar Book



Phonics Book



Pearson English Portal



Pearson Practice English App



Student e book- reader +



Correlation Chart



	Starter	Level 1	Level 2	Level 3	Level 4	Level 5	Level 6
GSE	10-17	14-24	20-30	25-36	31-40	36-456	41-50
CEFR	<a1< td=""><td><a1 -="" a1<="" td=""><td>A1</td><td>A1 - A2</td><td>A2 - A2+</td><td>A2+ - B1</td><td>A2+ - B1+</td></a1></td></a1<>	<a1 -="" a1<="" td=""><td>A1</td><td>A1 - A2</td><td>A2 - A2+</td><td>A2+ - B1</td><td>A2+ - B1+</td></a1>	A1	A1 - A2	A2 - A2+	A2+ - B1	A2+ - B1+
Cambridge		Pre A1Starters	Pre A1Starters	A1 Movers	A1 Movers A2 Flyers	A2 Flyers and A2 Key for Schools	A2 Key for Schools and B1Preliminary for Schools
PTE		First words	Springboard	Quickmarch	Quickmarch/ Breakthrough	Breakthrough	
English Benchmark		Level 1	Level 2	Level 3	Level 3/4	Level 5	Level 6





Why choose English Code?



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Why choose English Code?





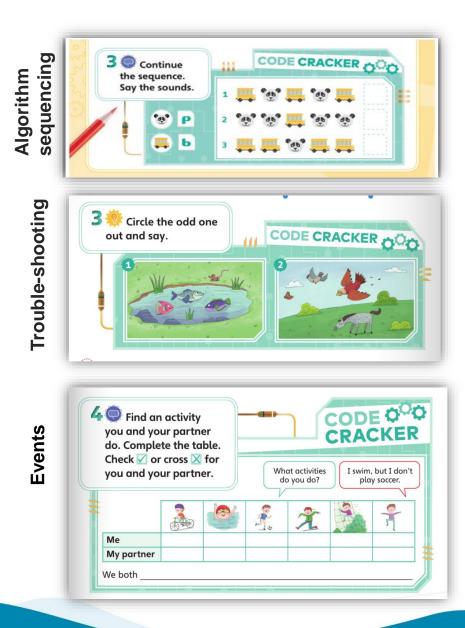
Coding Mindset Future Skills **STEAM**

Project work

GSE

Assessment for Learning

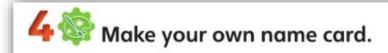




English Code develops learners' **Coding Mindset**

- Teaches (resilience, collaboration and problem-solving) from the domain of computational thinking.
- > Skills are integrated in the language learning activities.
- > Activities don't rely on technology.
- Examples of activities: algorithms/sequencing; Boolean operator OR; troubleshooting; functions; events; variables





5 💱 Act out the story in groups.

Creativity

Think and discuss.

bake cookies design a T-shirt do face painting make balloon models sell lemonade walk dogs make brownies

- 1 Which other ideas do you think could be good business ideas? Why?
- 2 How can you earn money from these ideas?
- 3 What would you spend money on at a fair like this?

English Code develops learners' Future Skills



Creativity and Creative thinking*

Students develop their creative potential through hands-on making activities, by being exposed to a variety of arts, and by thinking and working creatively.

- Stories, plays, songs, and chants
- Creativity activities; Act out, Draw, Dance; Projects.



Communication

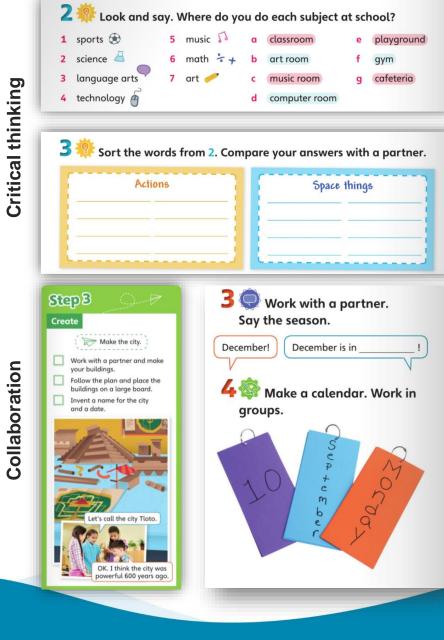
Students engage in real-world communicative activities and build real-world communication skills.

- Stories, plays, songs and chants
- Communication and writing lab lessons
- Project and culture lessons





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English Code develops learners' Future Skills



Critical thinking

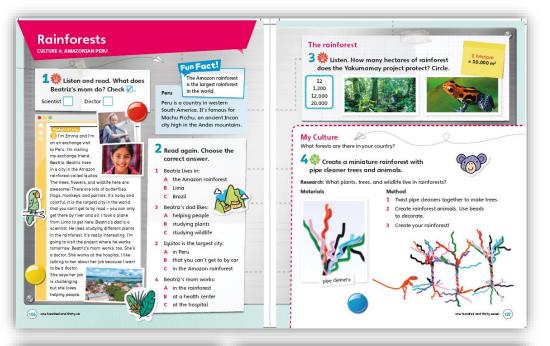
- Every unit starts with a question and a critical thinking activity which links to the final project
- Every lesson starts with lower order thinking activities and progress to higher order thinking skills
- Coding Activities & Experiment lab lessons

Collaboration

- Speaking activities
- Stories & plays
- Experiment lab lessons
- Project lessons



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1 I don't like deaning ou I eniov codina the rabbit cages. and programming 3 I like making design I love playing with on the computer the rabbits 5 I love doing 6 I don't enjoy doing challenging things computer programmini Values 3 🔅 💭 Discuss the question I like reading. She's loves doing avmnastic They enjoy doing their job. with a partner We don't like playing sport What activities do you He's doesn't enjoy going to the movies think are challenging? Do you enjoy going shopping? Yes, I do. / No, I don't. Why is doing challengin activities important I like visiting my family I'd like to visit my family

Find out about craft in your country.

Production

C

MY CULTURE

- 5 What do you need to make the craft? Write the words.
- Ask students to choose one traditional craft from their country and write what they need to make it in their notebooks.
- Differentiation Have students draw and label the craft in their notebooks. You could have students make the craft in class, or at home.
- **Digital literacy** Show students how to use the internet to find information and pictures about traditional craft. Remind them to only look at reliable websites. Have them choose a craft that they did not know about before and make notes and draw a picture in their notebooks.

English Code develops learner's **Future Skills**



Digital Literacy

• Technology CLIL pages; Coding and projects with digital focus

Social and Emotional Learning

• Values and topics that encourage students to grow emotionally.

Global Citizenship

• Topics and culture pages encourage learners to think beyond the cultures they live in and their impact on the world.

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English Code teaches English through **STEAM**



- Each Unit includes a STEAM lesson focusing on science, technology, engineering, art & design or math.
- A typical lesson includes a presentation of the subject practice an experiment.
- > There are videos on each subject to extend the lesson.
- Videos are available in British English and American English (sometimes both).





English Code help learners learn through **Projects**



- Students are presented with a problem they need to think about and solve at the start of each unit.
- Students build their knowledge and skills they need to complete the project as they work through the lesson.
- Projects are designed for students to:
- use thier creativity through thinking, designing and making things,
- collaborate with other students,
- build critical thinking and problem-solving skills,
- apply the knowledge learned,
- complete a real-world communicative task.



English Code uses



Assessment for Learning approach

- Each unit starts with a questions to activate student's prior knowledge.
- > Each lesson in English Code has a *learning objective*.
- The Now I can sticker feature enables students reflect on their learning from the unit.
- The *Checkpoints* encourage students to consolidate their learning from the previous two units.
- ➢ The workbook encourage students to reflect upon their learning at the end of every page with a coloring feature.

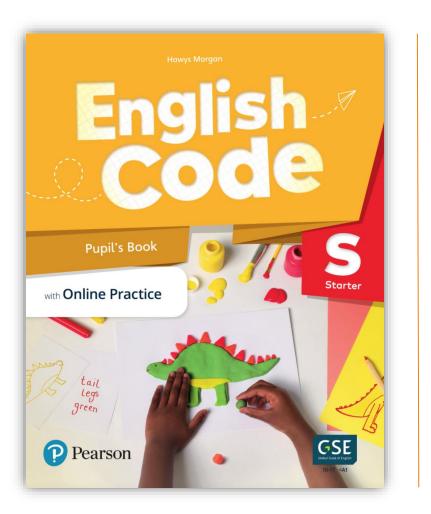


Level Differentiation



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Starter



GSE: 10 - 17 **CEFR:** <A1

Skills: Listening and speaking

Grammar: Contextualized grammar. Presented in cute animation.

Vocabulary: Engaging topics appropriate for the age and reflecting the student's maturity e.g. Under the sea/At the farm/music time/ mud kitchen. Covers core Primary vocab sets.

Placement Test: NA

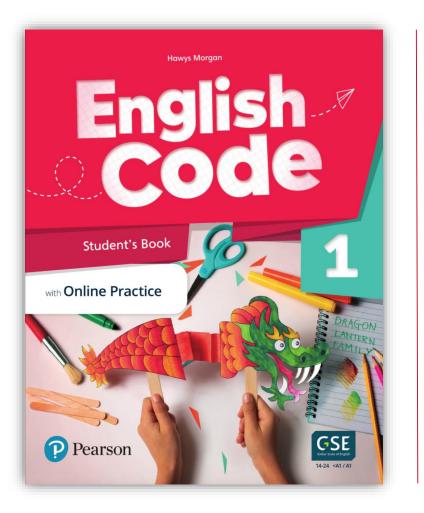
English Benchmark Young Learners: NA

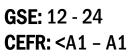
PTE Young Learners: NA

Pearson English Readers: NA









Skills: 4 skills but with a focus on listening and speaking.

Grammar: Presented in context through animations. Grammar 2 expands on grammar 1 (negative/all persons etc.).

Vocabulary: Engaging topics with a focus on the "child's world". 10 key words per topic + additional vocab in STEAM and Culture.

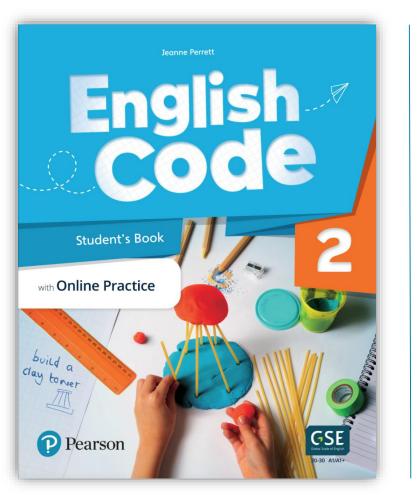
Placement Test: Diagnostic test

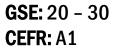
English Benchmark Young Learners: Level 1

PTE Young Learners: Firstwords

Pearson English Readers: Kids Readers 1; Story Readers 1







Skills: 4 skills with focus on listening and speaking

Grammar: Presented in context- animations and stories. Grammar 2 expands on grammar 1 (negative/all persons etc.).

Vocabulary: Engaging I topics- introduction to topics beyond the "child's world". 12 key words per topic + additional vocab in STEAM and Culture.

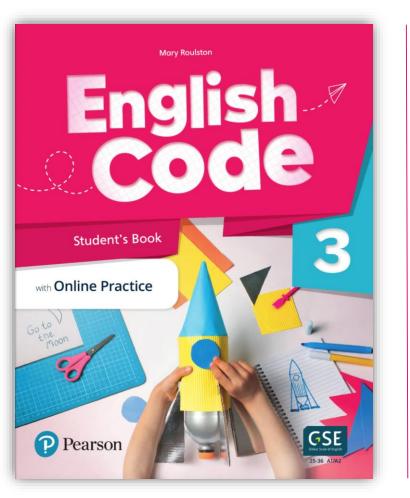
Placement Test: Diagnostic test

English Benchmark Young Learners: Level 2

PTE Young Learners: Springboard

Pearson English Readers: Kids Readers 1&2; Story Readers 1





GSE: 25 - 35 **CEFR:** A1 - A2

Skills: 4 skills

Grammar: Presented in context through animations and stories. Grammar 2 expands on grammar 1 (negative/all persons etc.).

Vocabulary: Greater focus on topics beyond the familiar and more global topicsenvironment/space/jobs.

Placement Test: Diagnostic test

English Benchmark Young Learners: Level 3

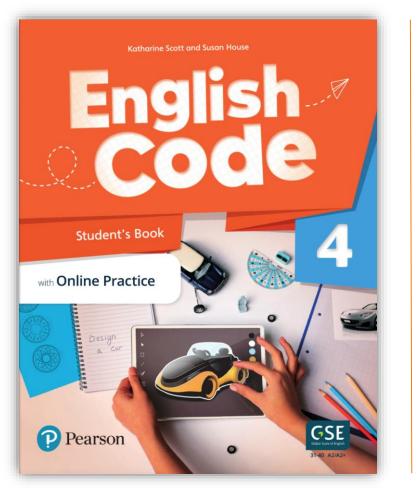
PTE Young Learners: Quickmarch

Pearson English Readers: Kids Readers 2&3; Story Readers 1&2



English





GSE: 31 - 40 **CEFR:** A2 - A2+

Skills: 4 skills with a greater focus on reading and writing – covers different text types and genres

Grammar: Presented in context- grammar game videos. Grammar 2 expands on grammar 1.

Vocabulary: Global topics- Space/Mayans/Endangered animals- vocab presented in context – non-fiction text then repeated in a fiction story.

Placement Test: diagnostic test

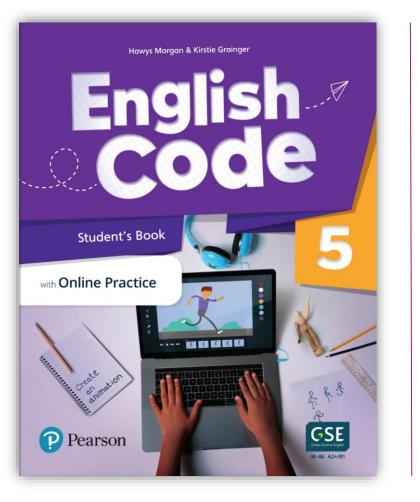
English Benchmark Young Learners: Level 3/4

PTE Young Learners: Quickmarch/Breakthrough

Pearson English Readers: Kids Readers 4; Story Readers 2







GSE: 37 - 45 **CEFR:** A2+ - B1

Skills: 4 skills with a greater focus on reading and writing – covers different text types and genres.

Grammar: Presented in context- grammar game videos. Grammar 2 expands on grammar 1.

Vocabulary: Topics popular with older children- music/movies/technology. All vocab presented in context. Non-fiction texts then repeated in a fiction story.

Placement Test: NA

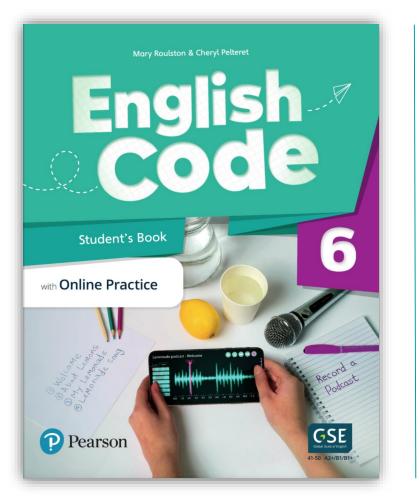
English Benchmark Young Learners: Level 5

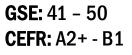
PTE Young Learners: Breakthrough

Readers: Kids Readers 5&6; Story Readers 3











Skills: 4 skills with a greater focus on reading and writing – covers different text types and genres.

Grammar: Presented in context- grammar game videos. Grammar 2 expands on grammar 1

Vocabulary: Topics for older children requiring greater maturity covering a variety of subjects – Ancient Egypt/ Sustainability/ inspirational people/ News. All vocab presented in context – non-fiction texts then repeated in a fiction story.

Placement Test: Diagnostic test

English Benchmark Young Learners: Level 6

PTE Young Learners: Breakthrough

Readers: Kids Readers 6; Story Readers 4





OPENER LESSON





Theme-based unit encourages deeper understanding of concepts and language, and a full spread picture with real children introduces the topic and stimulates students' imagination.

Critical thinking activities engage students to recurrent knowledge to apply to new situations.

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VOCABULARY LESSON

Learning objectives on the page help focus students and make them aware of the progress they are making.





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Creative activities provide engage students to make things, like their won picture dictionary, to develob language skills, and inspire visual thinking.

LANGUAGE LAB 1 LESSON

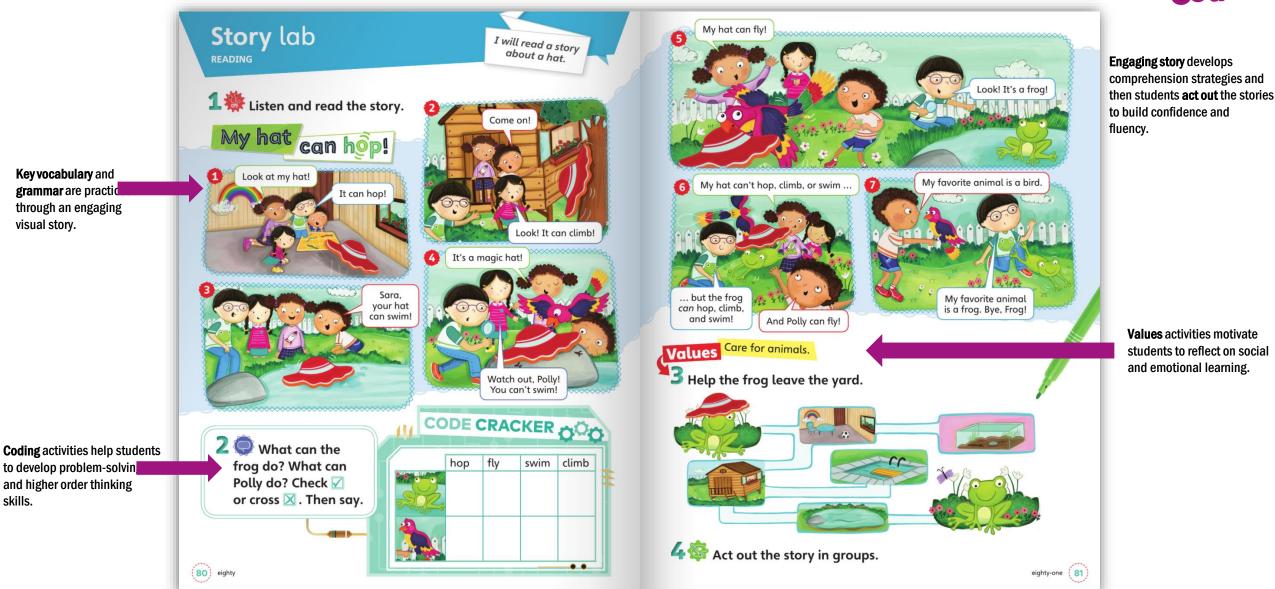






STORY LAB LESSON



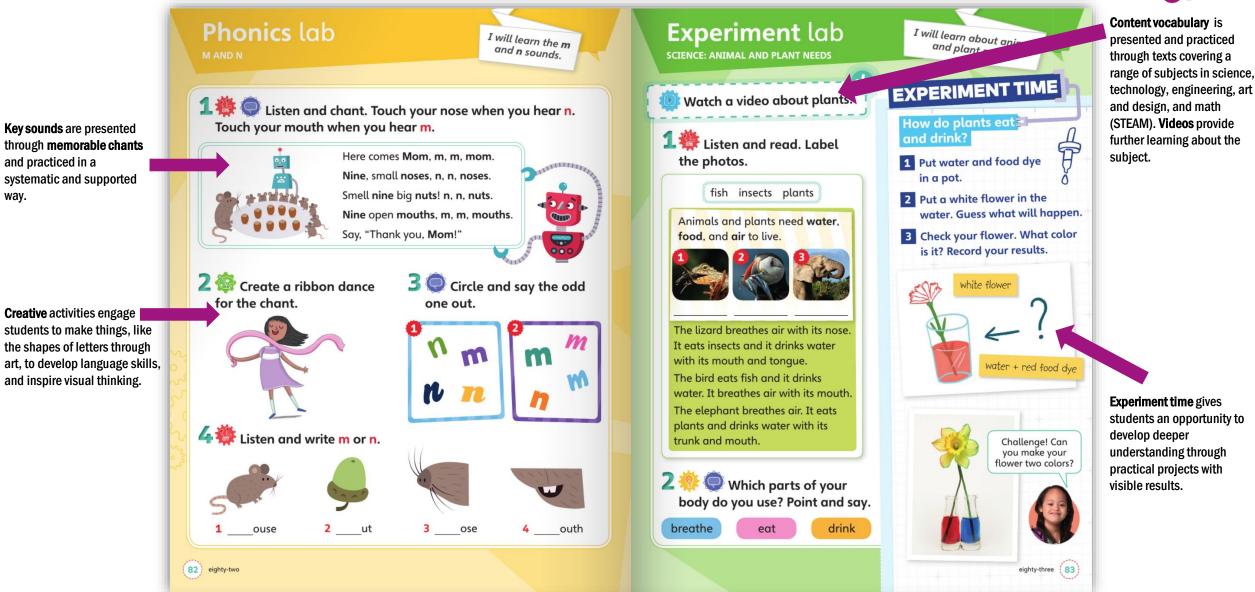


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skills.

PHONICS LAB AND EXPERIMENT LAB LESSONS





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way.

LANGUAGE LAB 2 AND COMMUNICATION LESSONS

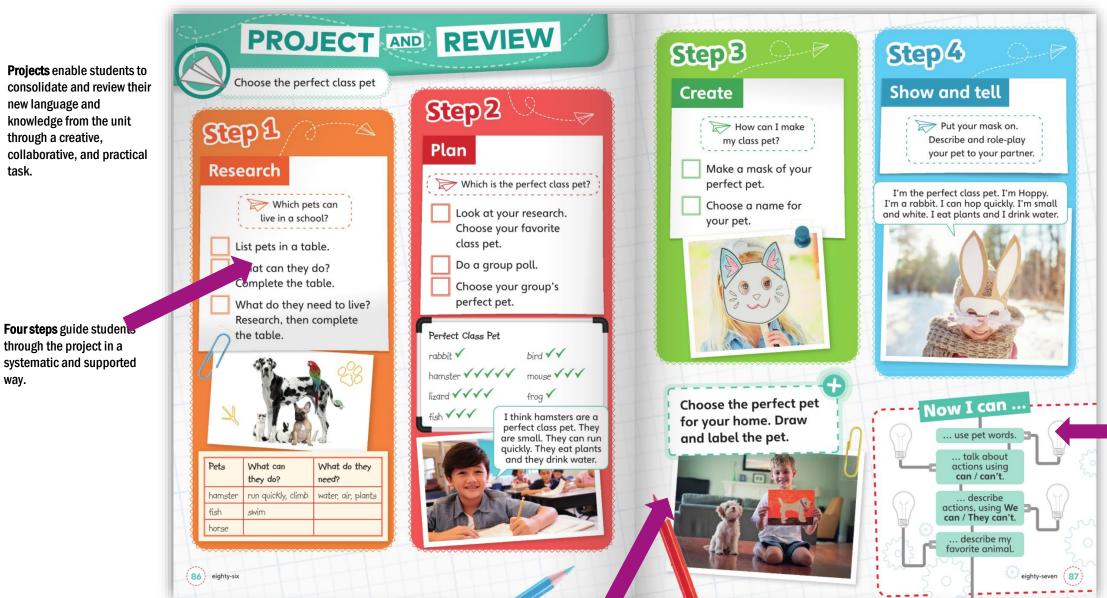
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PROJECT AND REVIEW LESSON





Now I can statements aligned to the GSE allow students to reflect on their progress.

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new language and

through a creative,

task.

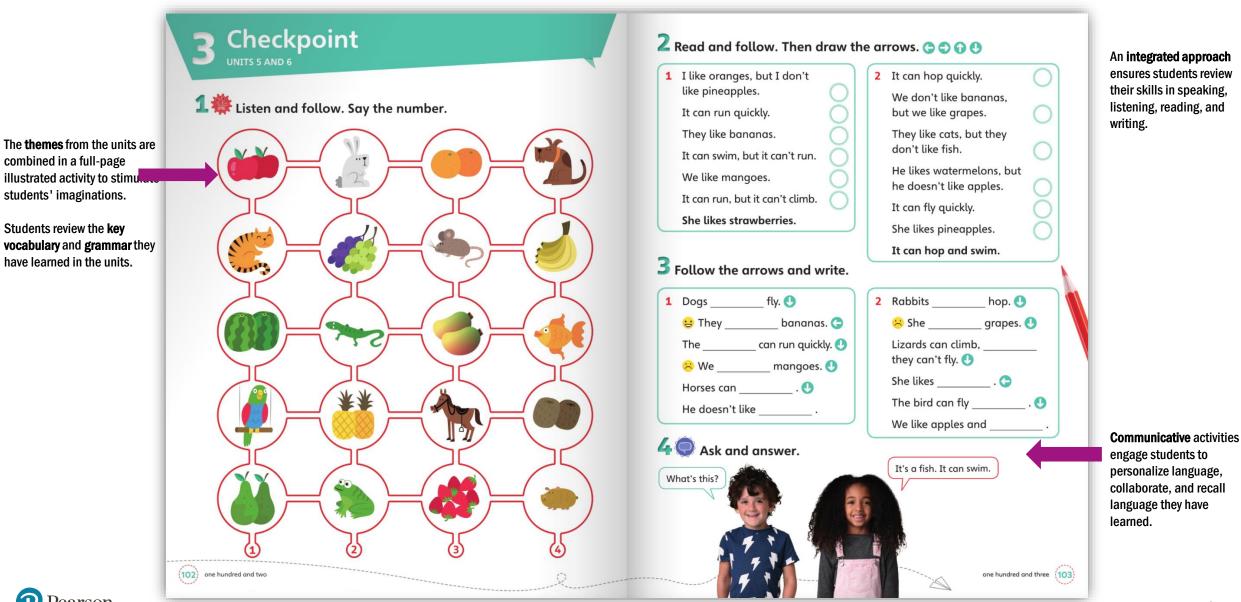
way.

At home activities motivate students to involve their family in their learning and share their knowledge.

CHECKPOINT LESSON

There are four Checkpoint lessons after every other unit.





CULTURE LESSON

There are four Culture lessons after every other unit.

Content vocabulary is

world.

presented and practiced

Pearson



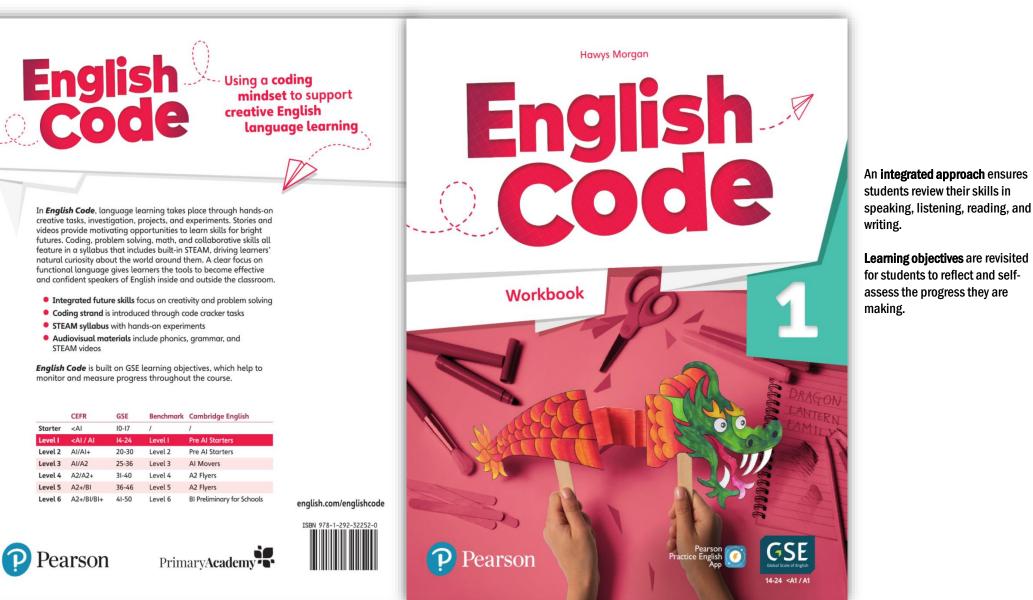


Fun facts build students' curiosity about the world around them.

Creative activities engage students to make things, like an object from another culture, to develop language skills, and inspire visiual thinking.

WORKBOOK LESSON





Workbooks review language learned and provide **practice** and **productive** activities for each of the lessons in the Student's Books.

Differentiated activities are designed to stretch students at their own level and provide choice and flexibility.

Pearson

