

Pupil's Book

Contents

Jnit	Unit aims	Vocabulary	Language lab 1	
Welcome! pp. 4-9	How can I have fun at school? Use colour and number words. Understand classroom instructions. Make friends.	Items in the classroom: bag, book, chair, door, pencil, table, window Numbers: 1–10 Colours: blue, brown, green, orange, pink, purple, red, yellow	Open your book. Close your book. Stand up. Sit down.	
1 Let's play!	 How can I make a toy that floats? Use toy words. Name toy words using It's a / It's an. Describe toys. Ask and answer about objects. 	Toys: ball, building blocks, doll, octopus, teddy bear Transportation: aeroplane, boat, bus, car, train	Language lab 1 It's a ball. It's an aeroplane.	
2 Art club!	 How can I make an art shop? Use art item words. Count items using <i>There's / There are</i>. Ask about art items using <i>How many</i>. Ask and answer about items politely. 	Stationery: colouring pen, glue stick, pencil case, pencil sharpener, rubber, ruler Art: colouring pencil, crayon, paint pot, paintbrush	Language lab 1 There's a rubber. There are two colouring pens and three crayons.	
Checkpoint	Review Units 1–2	pp. 38–39		
Culture	Crafts around the world pp. 40–41			
Families pp. 42-55	How can I make a family decoration? Use family words. Introduce my family, using <i>This is</i> . Ask about family, using <i>Who's this?</i> Introduce my friends.	Family: aunt, baby, brother, cousin, dad, grandma, grandad, mum, sister, uncle	Language lab 1 This is my dad. This is your cousin. This is her aunt. This is his grandma.	
Puppet show!	How can I do a puppet show? Use body words. Describe people using I've got / She's got. Describe height using I'm / You're / He's / She's. Talk about surprising things.	Parts of the body: arms, ears, eyes, face, feet, hair, hands, head, legs, mouth, nose	Language lab 1 I've got big eyes. You've got short hair. He's got two ears. She's got long hair.	
Checkpoint	Review Units 3–4 pp. 70–71			
Culture	Let's celebrate pp. 72–73			
The perfect pet	How can we choose the perfect class pet? Use pet words. Talk about actions using can / can't. Describe actions using We can / They can't. Describe my favourite animal.	Pets: bird, cat, dog, fish, frog, hamster, horse, lizard, mouse, rabbit Adverbs: quickly, slowly	Language lab 1 I / You can run. He / She / It can't run.	
Fruit bowl!	How can we make a fruit café? Use fruit words. Talk about what we like and don't like. Talk about what He / She likes and doesn't like. Agree with my friends.	Fruit: apple, banana, grapes, kiwi, mango, orange, pear, pineapple, strawberries, watermelon	Language lab 1 I / We like bananas. They don't like bananas.	
Checkpoint	Review Units 5-6 pp. 102-103			
Culture	Let's make a snake pp. 104–105			
Let's get active	How can we plan an activity day? Use hobby words. Ask about hobbies using What do? Ask about actions using What does? Talk about the time of day.	Hobbies: climb, dance, draw, paint, play football, play music, read, ride a bike, sing, swim	Language lab 1 I / We play music. You / They don't dance.	
Let's dress up	 How can I make a weather flap book? Use clothes words. Talk about where clothes are using in, on and under. Ask where clothes are using Where? Ask and answer about the weather. 	Clothes: coat, dress, hat, jumper, shoes, shorts, skirt, socks, trousers, T-shirt	Language lab 1 The socks are under the table. The hat is in the bag. The T-shirt is on the chair.	
Checkpoint	Review Units 7–8 pp. 134–135			
		pp. 136–137		

Values	Phonics	STEAM	Language lab 2	Project and Review
Make new friends.				
	p, b panda, pink, play, purple	Engineering:	Language lab 2	Make a toy that floats.
	ball, boat, bus	Toy materials Experiment: Making predictions: float or sink?	It's a big car. It's an orange ball. It's a smal l octopus.	
Clean up.	d, t dog, doll, door table, ten, teddy bear	Art & Design: Mixing colours Experiment: Making light and dark colours	Language lab 2 How many colouring pens are there? There are ten colouring pens.	Make an art shop.
Make new friends.	g, k go, goat, goose, grandma key, kite	Maths: Shapes Experiment: Making a family shape jigsaw	Language lab 2 Who's this? This is her sister.	Create a family playhouse decoration.
Include others.	z, s zebra, zoo seven, sing, six, song, sun	Science: The five senses Experiment: Guess the taste	Language lab 2 I'm tall. You're short. He's short. She's tall.	Create a puppet show.
Care for animals.	m, n mum, mouse, mouth, nine, nose, nut	Science: Animal and plant needs Experiment: Recording how plants eat and drink	Language lab 2 We can swim slowly. They can't swim quickly.	Choose the perfect class pet.
Learn how to recycle.	l, r leg, lizard rabbit, ruler, run	Science: Life cycle of fruit Experiment: Making predictions on how many seeds in a fruit	Language lab 2 What does he like? He likes bananas. She doesn't like bananas.	Make a class fruit café.
Play safely.	h, w hamster, hands, head, horse, hop, hot, house walk, watermelon.	Science: Life cycle of a frog Experiment: Making the life cycle of a frog	Language lab 2 What activities does he / she do? He sings.	Have an activity day!
	window, wood	using clay	She doesn't ride a bike.	The state of the s





Fun at school! Fun at school!

Let's have fun at school.

My colourful classroom

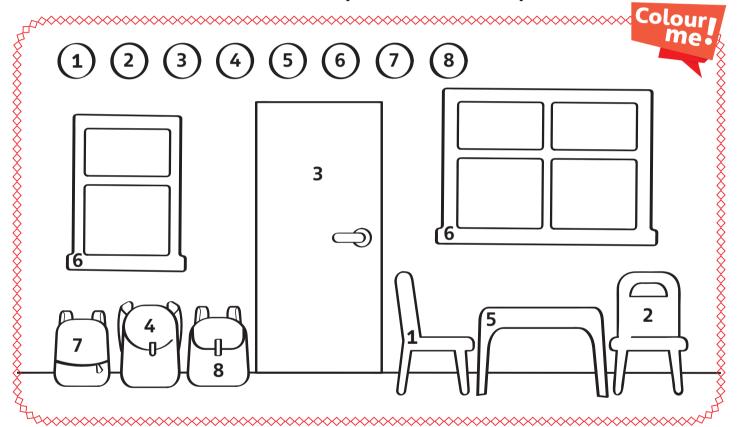
VOCABULARY

I will learn colour words and number words 1–10.

Listen, write and say the numbers.

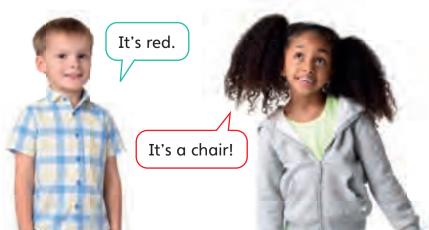


2 tisten and colour the key. Then colour by number.



3 Make numbers from coloured clay. Say the numbers.

4 Play Guess the item.



Language lab

GRAMMAR: OPEN YOUR BOOK

I will learn how to follow instructions in English.

1 Watch and number.



2 🏶 Listen, point and role-play.



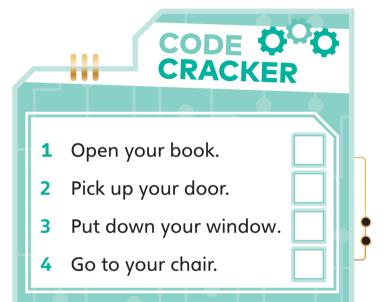






Open your book. / Close your book. Stand up. / Sit down.

3 Read and tick 🗹 the correct instructions.



4 Make a number catcher. Play Choose my action.



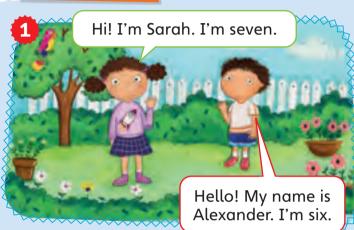
Story lab

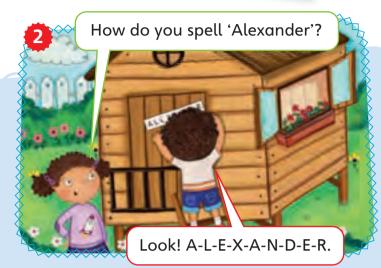
READING

I will read a story and learn how to introduce myself.

Listen and read the story.

Hello!









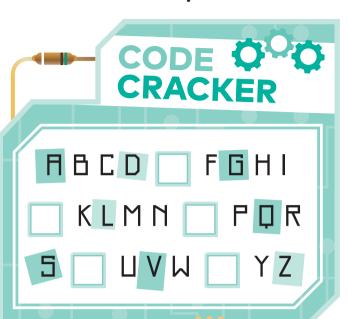
2 Praw yourself in the story and complete.



My name is _____ .

I'm __ .

Listen and sing. Then listen and complete.



Look and write. Check with your partner.



Values Make new friends.



Listen and read. Then ask and answer.



6 Make a name keychain.







Toy room

VOCABULARY

I will learn toy words.

1 Listen, point and repeat.



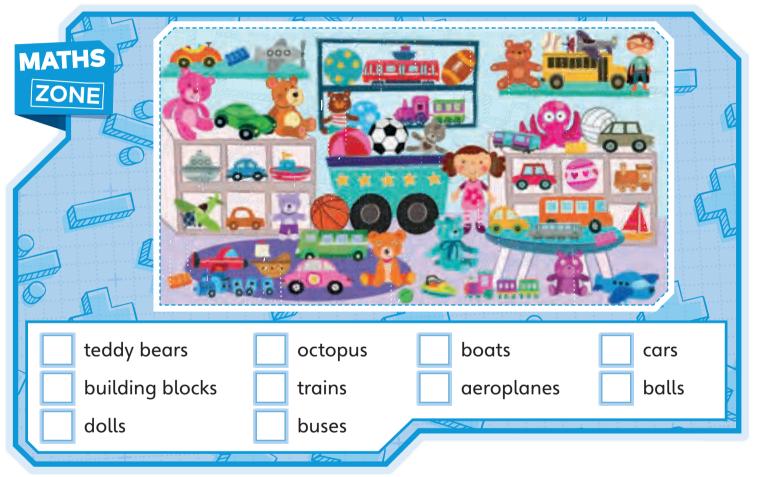
2 🏶 🕒 Look at 1. Listen and say.



4 🌞 Look and say.



5 Find and count. Then say.



6 Make your own picture dictionary. Draw toy words you know.



Language lab 1

GRAMMAR 1: IT'S A / AN ...

I will name toy words using It's a / It's an.



It's a ball.

It's an aeroplane.

What is = What's

It is = It's

- 1 Watch. Look at 2 and point at the toys.
- 2 tisten and number.



It's an aeroplane.



It's a car.



It's an octopus.



It's a train.

3 Which toy is different? Circle and say.





















4 Match the toy to the gift. Then write.



fifteen

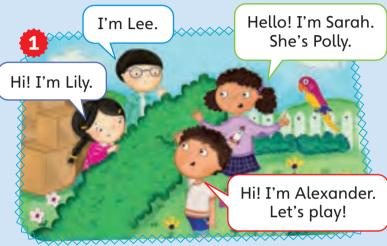
Story lab

READING

I will read a story about toys.

1 Listen and read the story.

Let's together









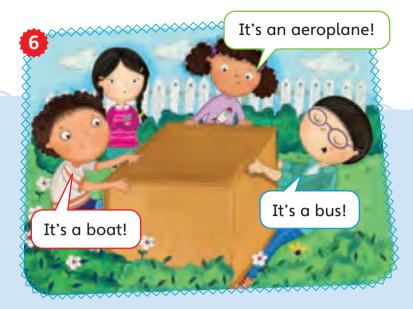
2 Match. Then write.

- **1** It's a _____. •
- 2 It's an ______. •













Be safe.

Values
Be safe.

Look at the story. Then tick $\overline{\mathbf{V}}$ the safe picture.





4 Act out the story in groups.



Phonics lab

P AND B

I will learn the **p** and **b** sounds.

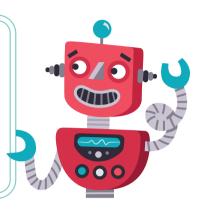




It's a panda, p, p, panda.
It's a bus, b, b, bus.
It's a boat, b, b, boat.

The bus is pink, p, p, pink.
The boat is purple, p, p, purple.

The panda plays in the boat!

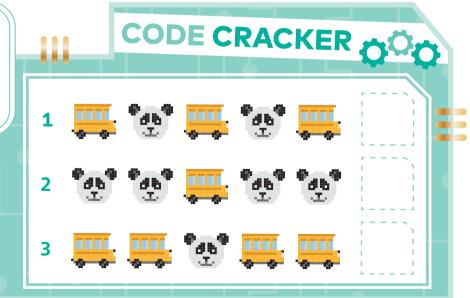


2 tisten and circle words starting with p in red. Circle words starting with b in blue.



Continue the sequence.
Say the sounds.





Experiment lab

ENGINEERING: MATERIALS

I will learn about toy materials.

Watch a video about things that float or sink.

Listen, read and point.





It's a train. It's made of **wood**.

It's a ball. It's made of **plastic**.





It's a car. It's made of **metal**.

It's a teddy bear. It's made of **fabric**.

2 Look and circle. Then point and say.



2 Look at your classroom. What are things made of? Find and say.

EXPERIMENT TIME

Float or sink?

1 Choose 5 toys.



3 Do they float or sink?
Guess.



- 4 Put the toys in water.
- 5 Do they float or sink? Try.
- 6 What are they made of?
- 7 Record your results.

Float Sink
plastic boat metal aeroplane

Language lab 2

I will describe toys.

GRAMMAR 2: IT'S A BIG / SMALL ...





It's a **big** car.

It's an **orange** ball.

It's a **small** octopus.

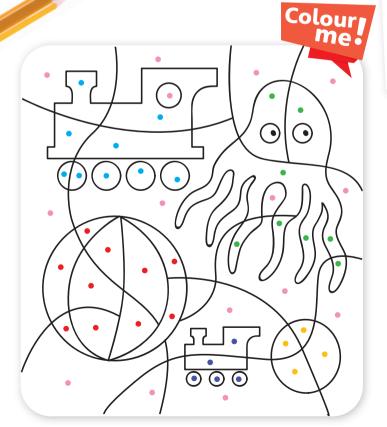
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2 i Calaum Aalaan

2 <page-header> Colour. Ask and answer.

What's this?

It's a blue train.



3 Look, circle and write.

blue orange purple







1 It's a big / small teddy bear.

It's an _____teddy bear.

2 It's a big / small car.

It's a _____ car.

3 It's a big / small ball.

It's a _____ ball.

I know!

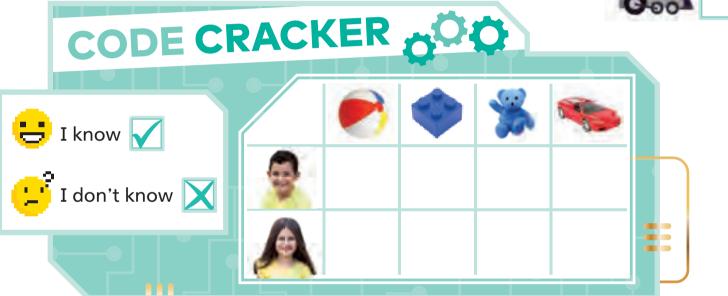
COMMUNICATION

I will ask and answer about objects.



 $\mathbf{2} \stackrel{\text{def}}{\rightleftharpoons}$ Listen and tick \mathbf{V} or cross \mathbf{X} .





Work in a group. Ask and answer.



PROJECT AND REVIEW

Make a toy that floats

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Research

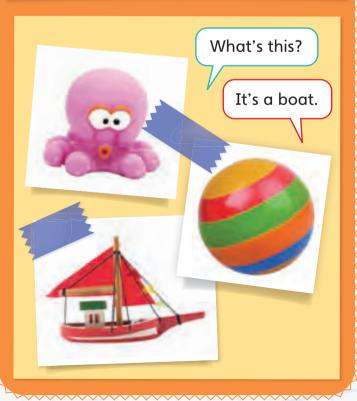
What toy can I make?

Find pictures of toys.

Cut out and stick to paper.

Label.

Choose a toy and compare in groups.



Step 2



Plan

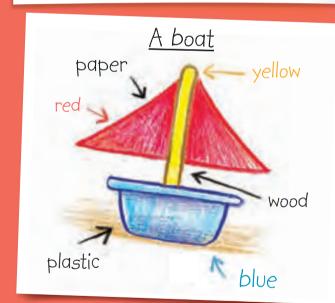


Which materials can I use?

Decide which materials to use.

Draw a plan for your toy.

Label your plan.





Step 3

Create

Do

Does my toy float?

Look at your plan.

Make your toy.

Put your toy on water.
Say float or sink.

What materials float in your toy?

Boat plastic wood fabric

Find out about old toys. Ask your family.



Step 4

Show and tell

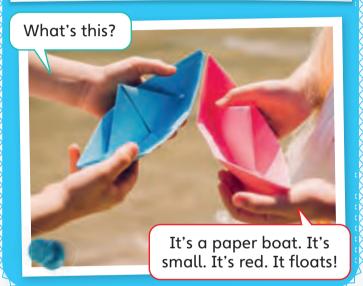


What can I say about my toy?

Show your toy to your partner.

Answer questions about your toy.

Ask about your partner's toy.



Now I can ...

... use toy words.

... name toy words using It's a / It's an.

... describe toys.

.. ask and answer about objects.

