

Contents

	Unit	Unit aims	Vocabulary	New Language	
	Welcome! pp. 4-7	How can I enjoy my first day? • Learn greetings • Learn number words • Talk about age	hello, goodbye, teacher, girl, boy, good, Numbers: 1–10	What's your name? I'm (+ name) How are you? I'm good.	
	Birthday fun!	How can I make a birthday card? Use birthday and colour words. Talk about birthdays. Talk about favourite colours.	Colours: red, blue, green, yellow, pink, purple, orange, white, Birthday: balloon, present, card, cake, birthday party, candle	It's, Yes / No, It's a/an (colour) (noun)	
	Mud kitchen pp. 18–27	How can I make table items for lunch? Use lunchtime words. Talk about play kitchens. Ask for items politely.	cup, fork, spoon, knife, plate, bowl, table, lunch, mat	This is my My cup is (blue)	
	Checkpoint	Review Units 1–2	pp. 28		
	Culture	Lunch on the go	pp. 29		
	Music time!	How can I make a musical instrument? Use musical instrument words. Talk about music. Talk about musical sounds.	Music: drum, shaker, triangle, piano, guitar, trumpet sing, dance,	Let's	
	At the farm	How can I make a toy farm? • Use farm words. • Talk about farm animals. • Give instructions.	Farm: sheep, chicken, cow, duck, tractor, fox, bees, egg	There is / are	
	Checkpoint	Review Units 3–4	pp. 50		
	Culture	Animals in music	pp. 5 1		
	My dinosaur	How can I make a dinosaur puzzle? Use dinosaur words. Talk about dinosaurs. Give support. and praise.	Dinosaurs: dinosaur, legs, tail, teeth, wings, spines, horn, lizard	It's got It hasn't got	
	A picnic	How can we have a picnic? Use picnic words. Talk about picnics. Give instructions.	Food: pizza, yoghurt, fruit, sandwiches, chocolate, tomatoes, milk, salad,	I like / don't like	
	Checkpoint	Review Units 5-6	pp. 72		
	Culture	Dinosaurs everywhere	pp. 73		
+	7 Under the sea pp. 74–83	How can I make a diving game? Use sea animal words. Talk about sea animals. Talk about the weather.	Sea animals: crab, fish, jellyfish, shrimp, shell, starfish, seahorse, shark	Can you see? Yes, I can. No, I can't.	
	Let's pretend!	How can I act out a story? Use fancy dress words. Talk about pirates' clothes. Talk about feelings.	Dressing up: mask, costume, hat, face paint, superhero, pirate, princess, cowgirl	I'm wearing	
	Checkpoint	Review Units 7–8	pp. 94		
+	Culture	Seaside festivals	pp. 95		

Values	Phonics (sound lab)	STEAM	Communication	Project and Revi
Be welcoming.			Communication: How old are you? I'm (+ age)	
Take care of pets.	c, b cake, card, balloon, blue	Science: Rainbows Experiment: How can I make a rainbow?	Communication: What's your favourite colour? My favourite colour is	Make a birthday card
Ask politely.	s. p six, seven, pink, purple	Art and design: Pottery Experiment: How can I make a clay bowl?	Communication: Pass me a / the please. Thank you / Thanks.	Make table items for lunch
Listen to each other.	t, d door, dance, dog, door, table, teacher,	Science: Sound waves Experiment: How can I make a water xylophone?	Communication: It's noisy / quiet	Make a musical instrumen
Take care of animals.	a, f ant, apple, fox, forest	Science: Food from animals Experiment: How can I make butter?	Communication: Open the (gate / door) / Shut the (gate / door).	Make a toy farm
Give support.	l, e lizard lunch, leg, egg, elephant, elbow	Science: What dinosaurs eat Experiment: How can I make dinosaur teeth?	Communication: Is it a? Yes, well done! / No. Nice try!	Make a dinosaur puzzle
Learn to share.	y, j yo-yo, jam, jug, yoghurt	Science: Quantities of sugar Experiment: How many spoons of sugar are in my food and drink?	Communication: Wash your hands. / Dry your hands.	Have a picnic
Wear suitable	i, u	Science:	Communication:	Make a diving game
clothes.	insect, igloo, instruments, umbrella, up,	Animals with shells. Experiment: Can I dissolve a shell?	It's hot / cold / windy.	@ # @
Compromise.	m, o milk, monkey, mask, orange, ostrich, octopus	Science: Making wool. Experiment: How do I make a funny	Communication: I'm happy / sad / bored	Act out a story





How old are you?

COMMUNICATION

I will learn numbers 1-10.

1 Listen, point and chant.

1 2 3 4 5 6 7 8 9

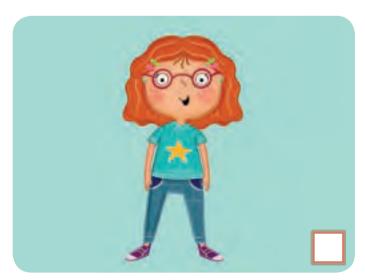


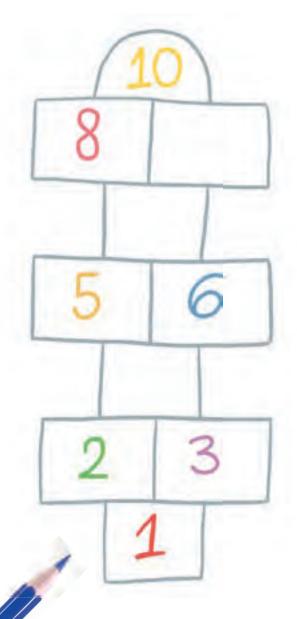
Values Be welcoming.

are they?

3 Complete. Then say.







4 Play Hopscotch.



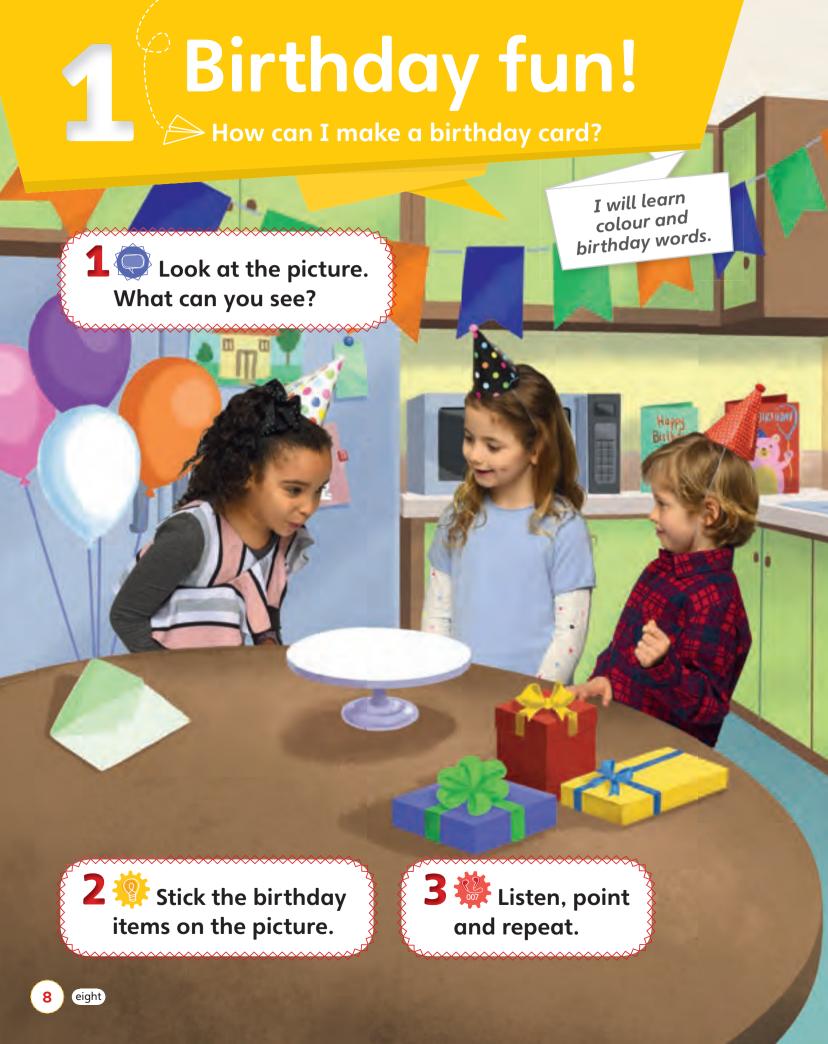
5 🏶 Disten and circle. Then ask and answer.



6 Ask and answer. How old are you? Make a poster.









Story lab

ENJOYING A STORY

I will listen to a story about a birthday.

1 Listen to the story.

Hello FLUFFY!









Values Take care of pets.

2 Look and number.







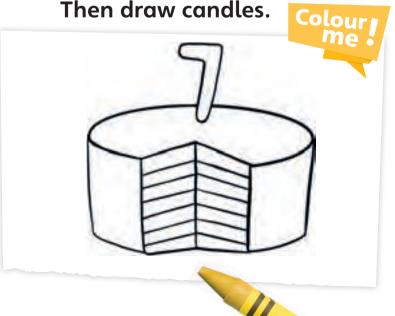








Colour the cake and say.
Then draw candles.



4 Paint with bubbles.
Describe the colours.



5 Act out the story in groups.

Sound lab

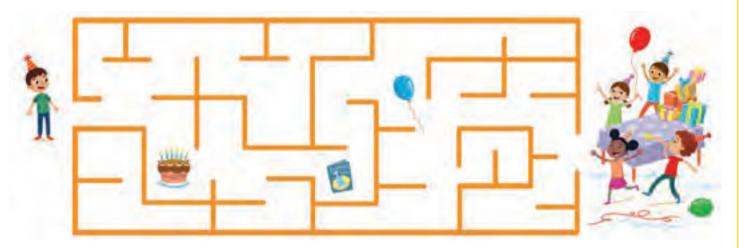
C AND B

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

1 Listen, point and repeat.



2 Listen, point and repeat. Listen and follow. Say the sounds.



3 Play Balloon sounds.



4 Make a cake letter.
Say the sound.



Experiment lab

SCIENCE: RAINBOWS

I will learn about rainbows.





Watch a video about rainbows.







2 Tick the things you need for a rainbow.









2 Look at the rainbows in 1. Say the colours with your partner.

EXPERIMENT TIME

How can I make a rainbow?





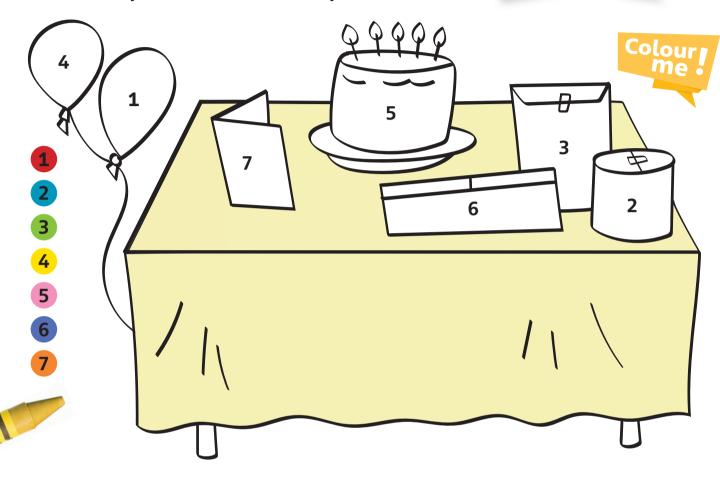


What's your favourite colour?

COMMUNICATION

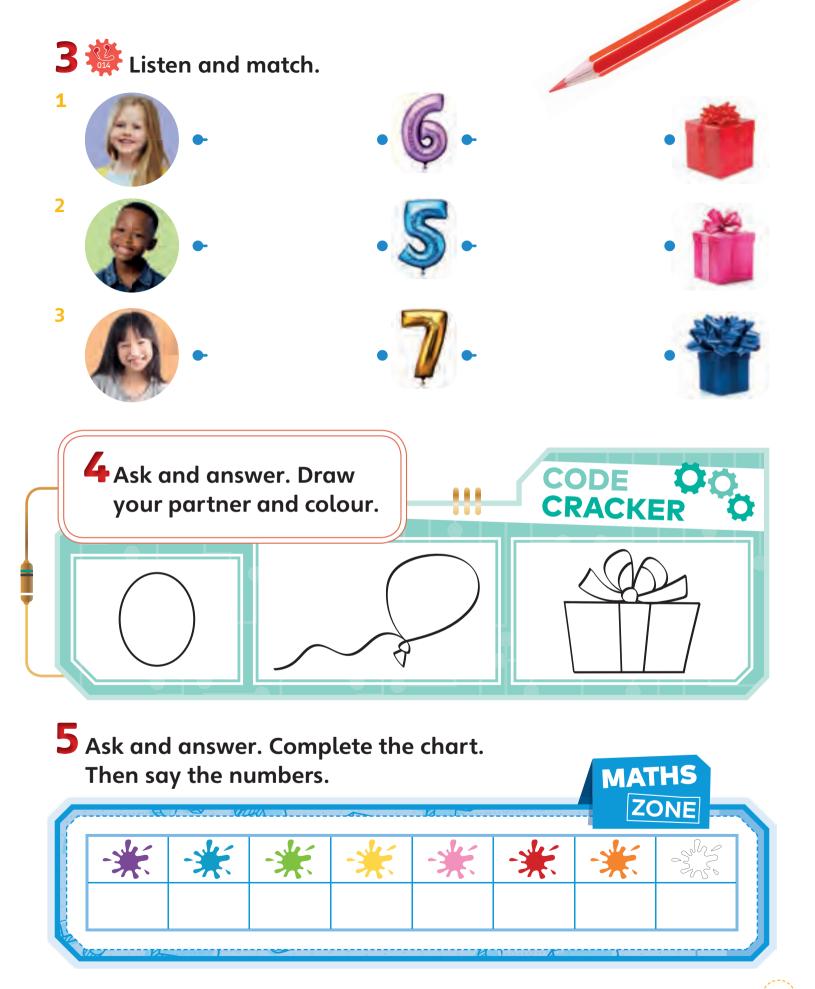
1 Colour by number. Then say.

I will ask and answer about favourite colours.









PROJECT AND REVIEW

Make a birthday card

2000 F



Research



Research favourite colours.

What's my friend's favourite colour?





Step 2



Plan



Choose colours to use.



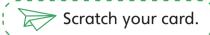
Which colours can I use?





Step 3

Create



What can I draw?

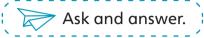


Learn how to sing Happy Birthday.



Step 4







Now I can ...

... use birthday and colour words.

... talk about birthdays.

... talk about favourite colours.

