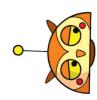




Jenny Dooley











	Vocabulary	Structures	
Let's start! (pp. 4-5)	Numbers (1-10)	Hello, I'm This is What's your name? How old are you?	
1 Colors (pp. 6-17)	Colors (blue, green, indigo, orange, purple, red, violet, yellow) School (book, desk, eraser, pen, pencil, pencil case, ruler, schoolbag) Commands (close your book, open your schoolbag, point to the door, put up your hand, sit down, stand up, take out your book)	What's your favorite color? What color is your schoolbag? Is it a pen? No, it isn't. Red and yellow make orange!	
2 Shapes all around! (pp. 18-29)	Shapes (circle, diamond, oval, rectangle, square, triangle) Numbers (11-20) Adjectives (big, long, short, small)	What's this? It's a triangle! How many squares are there? There's one big circle. I have three sides.	
Wonder Tales 1 (pp. 30-31) The Birds	and Their Colors (Value: Always be polite!)		
3 Growing up (pp. 32-43)	Family (aunt, brother, cousin, dad, grandma, grandpa, mom, sister, uncle) Action verbs (climb, crawl, cry, dance, draw, drink milk, fly, jump, run, sing, skip, swim, talk)	Who's this? My dad. What's his name? I can run. Cody's mom can climb. Can you crawl?	
4 Toys (pp. 44-55)	Toys (ball, building blocks, car, doll, robot, scooter, teddy bear, train) Adjectives (big, hard, small, soft) Home (bathroom, bedroom, hall, kitchen, living room, yard) Materials (fabric, metal, plastic, wood)	The teddy bear is soft. What do I have? Where is Cody? He's in the kitchen. There are building blocks on my desk. It's made of wood. This scooter is big.	
A World of Wonder 1 (Modules 1-4) (p	pp. 56-57)		
5 Fruit and Vegetables (pp. 58-69)	Food (apples, bananas, broccoli, cake, carrots, cheese, chicken, chocolate, ice cream, juice, milk, onions, oranges, pears, pineapples, potatoes, tomatoes, water)	I like apples. Do you like juice? Yes, I do. What about you? Are there any bananas? A pineapple is a fruit. It grows on a plant.	
6 Places around (pp. 70-81)	My Neighborhood (amusement park, candy store, park, pet store, toy store, zoo) Activities (go swimming, play computer games, play hide-and-seek, play soccer, play the guitar, ride my bike, watch TV) Days of the week	Let's go to the park! Oh, yes! Great idea! It's Monday. I ride my bike. Do you go swimming on Fridays?	
Wonder Tales 2 (pp. 82-83) The Ant a	nd the Cricket (Value: Always work hard!)		
7 Wild Animals (pp. 84-95)	Body (body, ears, eyes, head, legs, mouth, nose, tail, teeth, whiskers) Animals (cat, dog, elephant, fish, hippo, lion, monkey, mouse, panda, parrot, tiger, zebra)	It has yellow ears. Elephants have a big body. Does it have whiskers?	
8 Weather (pp. 96-107)	Weather (It's cold, It's hot, It's rainy, It's snowy, It's sunny, It's windy) Clothes (boots, dress, gloves, hat, jacket, jeans, shoes, shorts, skirt, T-shirt)	What's the weather like? It's cold. I'm wearing my shoes today! He's wearing a T-shirt. Bears sleep in a cave.	
A World of Wonder 2 (Modules 5-8) (p	pp. 108-109)		





Vacation Time! (pp. 110-112)









Thinking Skills	Project	CLIL	Sounds and Words (Phonics)
Applying world knowledge Interpreting visual information Logical/Mathematical thinking Organizing and selecting ideas	My Rainbow World (<i>Art</i>)	Cool and Warm colors (Art)	 e, r, d, p, n red, pen Sight Words: it, is, a, and, isn't
Identifying/Interpreting visual information Organizing and selecting ideas Logical/Mathematical thinking	My Shape Art (Art)	Patterns Calculating (multiplying and dividing) (Math)	 i, b, s, g, x big, six Sight Words: there, small, is, and, a, it
	•		
Recalling information Interpreting visual information Applying world knowledge	I'm Growing Up (Social Science)	How we change as we get older (Science)	 a, h, t, m, u hat, mat, run, dad Sight Words: I, my, you, and, can't, are
Applying world knowledge Paying attention to visual details Organizing and selecting ideas	My Toy Design (Technology Education)	Things that can/can't float (Science)	o, c, f, w box, cat, fun, wet Sight Words: he, she, where, have, the, in
Interpreting and recalling information Applying world knowledge Organizing and selecting ideas	My 5-a-day poster (Science)	How to look after our teeth (Science)	 j, l, v, y jam, leg, van, yo-yo Sight Words: we, what, do, some, any, here
Recalling information Organizing and selecting ideas Applying world knowledge Paying attention to visual details	My Neighborhood (Geography)	Means of transportation: in the air, on land and on water Getting around (Geography)	 k, q, z quilt, zipper, koala Sight Words: find, come, help, go, who, with
Mathematical thinking Organizing and selecting ideas Applying world knowledge	My Favorite Wild Animal! (Science)	Animal habitats Products from animals (Science)	 Review of letters and sounds Sight Words: like, make, look, play, go, too
Recalling information Organizing and selecting ideas	My Weather Report (Geography)	Animals that hibernate (Science)	The English Alphabet

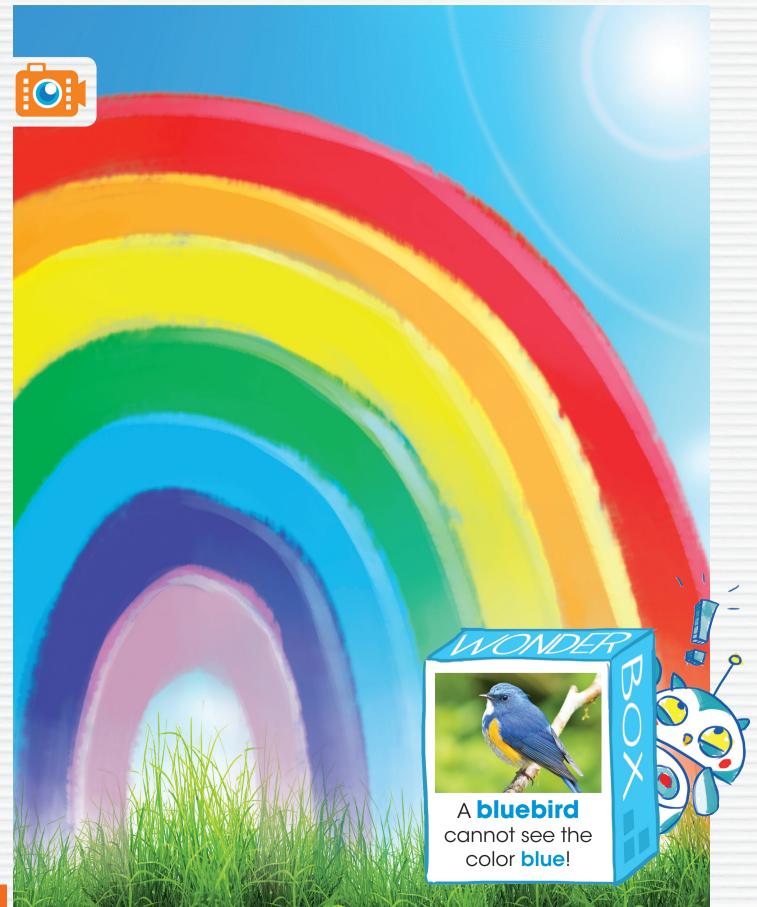






1 Colors









1 WonDer Look at the rainbow. How many colors can you see? How many colors can you name?





A rainbow comes **before** / **after** the rain.



The colors of the rainbow! Listen, point, and repeat.



Talk with your friend.



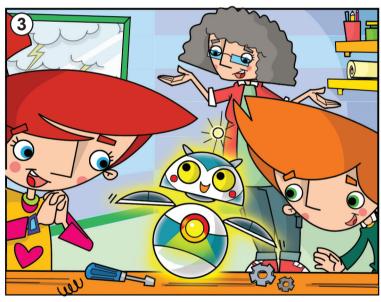


5 Let's listen!

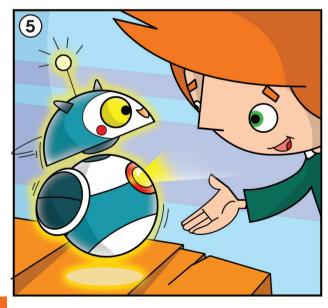
The Rainbow









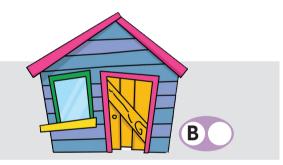




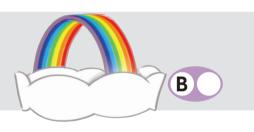








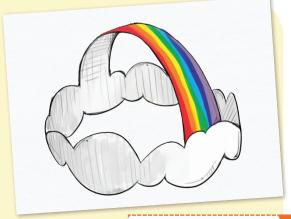








Make a rainbow hat.
Play the *Rainbow* game.



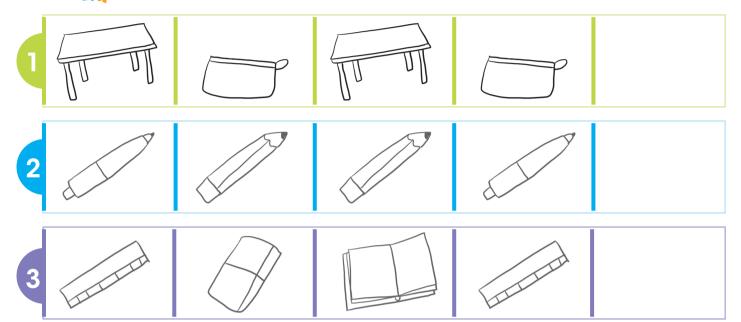


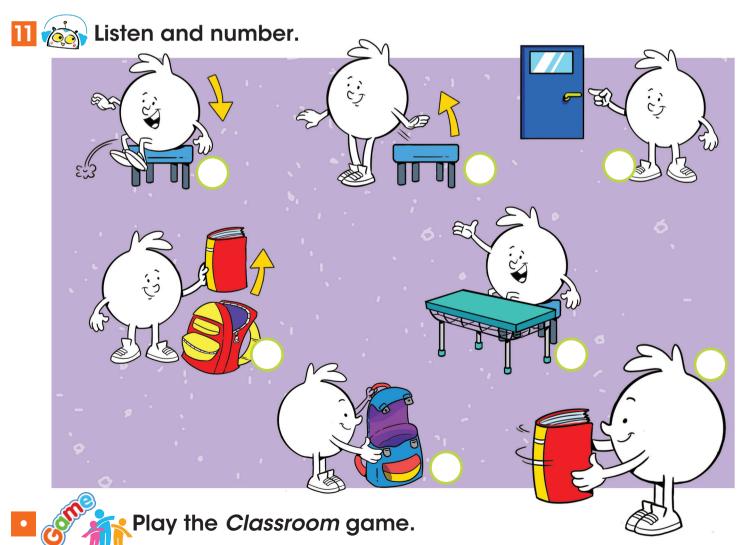




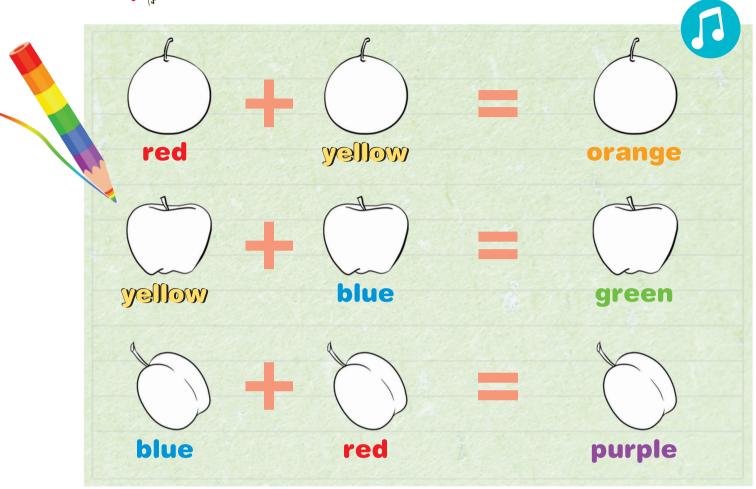
What's next? Talk with your friend and draw.







Color. Then sing the *Get ready to mix* song!







Look at Ann's project and color.

15 Tell the class.

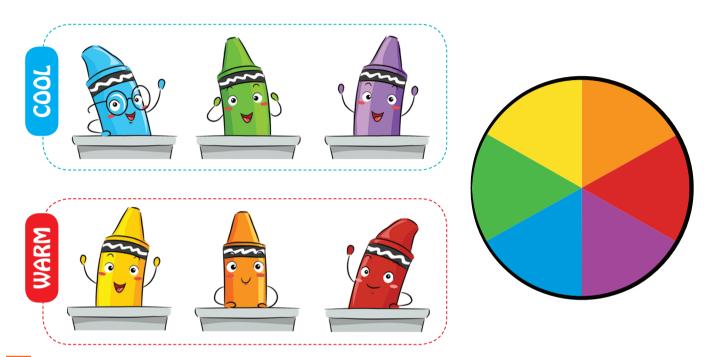
- What's your favorite color?
- What colors can you see in the classroom?
- What colors can you see outside the classroom?

My Rainbow World project. Present it to the class.

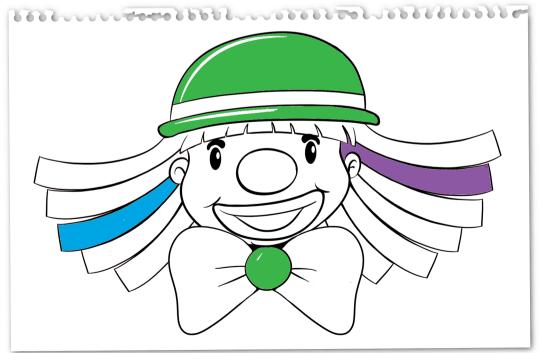


CCIOCART

11 Which colors are cool? Which colors are warm? Draw a line. Point and say.



2 Color. Use warm colors.







📘 🖟 Listen. Look. Say.











2 Listen and circle.











3 Listen. Say the sounds together.







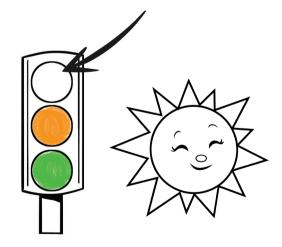


Is it red? Color.









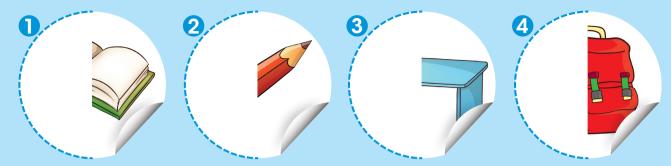
5 wisten. Say. Remember.



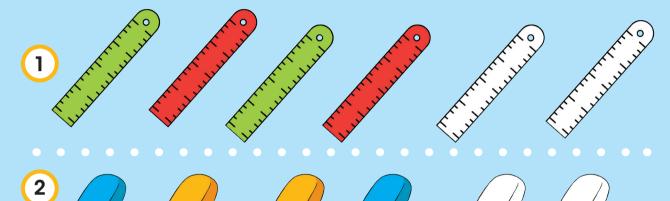
it is a and isn't



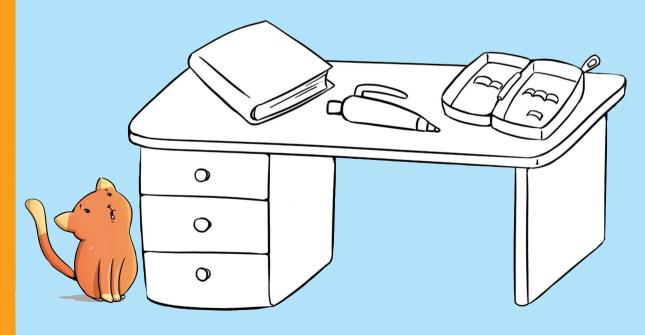




2 What's next? Color.



3 Listen and color.



My
Progress
Report
Color.





TWONDER brings the color and excitement of the **real world** into the classroom. Students explore different **school subjects** through English, learn to be **critical thinkers**, and develop the **21st century skills** that are necessary in the modern world!

For Students

- Student Book
- Workbook
- 🕡 eBook



For Teachers

- Teacher's Edition (Interleaved)
- Picture & Word Flashcards
- Posters/Cross-curricular posters
- Class Audio
- Teacher's Resource Pack & Tests
- Interactive
 Whiteboard
 Software

Wonder! Think! Discover!

- Cross-curricular Language Learning
- Captivating dialogues with engaging characters
- 21st Century Skills focus (critical thinking, communication, collaboration, and creativity)
- Development of Social and Emotional Skills (role play, craftwork, games, stories, and values)
- Combination of print and digital resources
- Authentic documentary-style videos and animated stories





