| | Contents Map | Functions | |
|---|---|--|----|
| | Introduction and Methodology (iv-ix) | | |
| 0 | Welcome to School! (T6–T11) | Introducing oneself Greetings | ¥ |
| 1 | Hello, Smarty (T12–T21B) | Greeting and introducing Identifying objects Colors and numbers | |
| 2 | The Gingerbread Boy (T22–T31) | Identifying parts of the body Describing oneself Counting | |
| | Let's play! Integration (T32–T35B) | | |
| 3 | My Family (T36–T45B) | Identifying family members Identifying facial features Asking about appearance | |
| 4 | Toys (T46–T55) | Identifying toys Asking about location Describing location | |
| | Let's play! Integration (T56–T59B) | | |
| 5 | Pirate Picnic (T60–T69B) | Expressing likes and dislikes Identifying the origin of different food | ¥2 |
| 6 | Pets and Animals (T70–T79) | Describing animals and their abilities Expressing ability | |
| | Let's play! Integration (T80–T83B) | 9.00 | |
| | Extra Activities (T84–T87) | | |
| | | Cy Control of the Con | |

| Grammar | Vocabulary | CLIL |
|--|--|----------------------------|
| | ** | |
| l am | Colors: red, yellow, blue | |
| It's yellow. This is | Classroom objects Colors Numbers: 1 – 10 | Natural science |
| What color is his hair? Yellow. What color are his eyes? Blue. | Parts of the Body Review: colors, numbers | Natural and social science |
| | Oo | |
| Who is this? Mommy. My sister has blue eyes. I have a baby sister. | Family Big, small Review: parts of the face | Natural and social science |
| What's this? It's a robot. Where is the robot? Under the chair. | Toys Prepositions: <i>in, on, under</i> Materials: <i>metal, wood, plastic</i> | Natural and social science |
| | | 24 |
| I like ham. I don't like coconuts. | Food Food sources: animals, plants Meals: <i>breakfast, lunch, dinner</i> | Natural and social science |
| Dogs can run fast. Can dogs swim? Yes, they can. / No, they can't. | Pets Actions: run, fly, swim, jump | Natural and social science |
| OD V | | |
| | w v | |
| 天 | | |
| | | iii |