

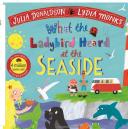


# Wellbeing Environment Aspiration Relevance Equality

# Summer 2 Topic: Sunshine, Seashells and **Whole School Book: Rights Respecting Articles** Article 28: You have the right to an education. Sandcastles Article 31: Every child has the right to relax, play and take part in a wide range of cultural and artistic activities. Values: Nurture & Transition Week 1 - Seasides in the UK Week 2 - Seasides in the UK Week 3 - Animal Day, Mobile Farm Visit **Cultures of Wandsworth: Celebrating Who We** Non-Fiction text Polish/Eastern European Culture: "Colourful Caring for living things **Literacy: Reading** Folk Tales" linked to Animal Day & Writing and building on Summer 1 topic Brainfools Circus day (Sunday 8th June) Week 4 - Seasides Far Away Week 5 -Week 6 & 7 Transition to Reception - Worries and kindness Maths text

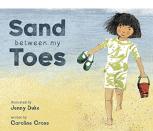
## **Supplementary** Texts for Storytimes, Maths **Sessions and Topic Group Time:**















## Reciprocal Reading:



Looking questions



Clue questions



Thinking questions



- Understanding 'why' questions, like: "Why do you think the caterpillar got so fat?
- Expressing a point of view and to debate when they disagree with an adult or a friend (Article 12)
- Use a wider range of vocabulary.
- All having opportunities to respond to guestions with time to think

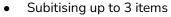
## Communication & Language

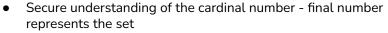


- Understanding and following two part instructions
- Building up repertoire of songs and rhymes
- Enjoy listening to longer stories and responding to what has been read to them reading books going home
- Can start a conversation with an adult or a friend and continue it for many turns.
- Use talk to organise themselves and their play: "Let's go on a bus... you sit there... I'll be the driver."
- Developing their communication, support from adults to model tenses correctly

#### **Mathematics**

#### <u>Number</u>





- Recognising numeral to 5 and then 10
- Solving problems with numbers up to 5.
- Maths Text: One is a Snail. Ten is a Crab

#### Numerical Patterns/Shape, Space and Measure

- Building mathematical language in relation to measure
- Make comparisons between objects relating to size, length, weight and capacity.
- 2D and 3D shapes developing understanding of these and describing features
- Begin to describe a sequence of events, real or fictional, using words such as 'first', 'then...'

### Trips / Visitors/



**Experiences** 

- Allotment Project Continuing from Summer 1. Maintaining the garden and harvesting fruit and vegetables as they are ready
- Animal Day 18/6/25 Visiting animals for the children to learn about and handle (building on Summer 1 growing topic)
- Opportunities to visit Reception classroom and meet new teacher
- Class caterpillars butterfly life cycle observation and butterfly release

Understanding the World	<ul> <li>People, Culture and Communities</li> <li>Continue to develop positive attitudes about the differences between people.</li> <li>Know that there are different countries in the world and talk about the differences they have experienced or seen in photos.</li> </ul>	Begin to make sense of their own life-story and family's history.	<ul> <li>The Natural World</li> <li>Talk about the differences between materials and changes they notice.</li> </ul>
Expressive Arts & Design	Develop their own ideas and then decide which materials to use to express them.     Join different materials and explore different textures.     Develop drawing skills - Create closed shapes with continuous lines, and begin to use these shapes to represent objects.	<ul> <li>Being Imaginative and Expressive</li> <li>Remember and sing entire songs.</li> <li>Sing the pitch of a tone sung by another person ('pitch match').</li> <li>Sing the melodic shape (moving melody, such as up and down, down and up) of familiar songs.</li> <li>Create their own songs, or improvise a song around one they know.</li> <li>Developing role play alongside peers.</li> </ul>	
Physical Development	<ul> <li>Large physical movement e.g. balancing equipment, large construction, wheeled toys, hoops, bats and balls, climbing equipment</li> <li>Physical activities that support developing children's friendships and cooperative skills e.g. catching, throwing and kicking balls to each other, large boxes to build construction together, hopscotch</li> <li>Daily varied 'Funky fingers' activities to develop fine motor skills</li> <li>Daily 5-a-day fitness activities - learning to follow routines.</li> <li>Opportunities for malleable (dough), sand (dry and wet) and water play</li> <li>Developing fine-motor skills: Use a comfortable grip with good control when holding pens and pencils.</li> <li>Start to eat independently and learning how to use a knife and fork.</li> <li>Show a preference for a dominant hand.</li> </ul>		
PSED (Wellbeing)	<ul> <li>Develop their sense of responsibility and membership of a community.</li> <li>Show more confidence in new social situations.</li> <li>Can play in a group, extending and elaborating play ideas, e.g. building up a role-play activity with other children.</li> <li>Increasingly follow rules, understanding why they are important.</li> <li>Talk about their feelings using words like 'happy', 'sad', 'angry' or 'worried' - starting to think about how others might be feeling.</li> <li>Find solutions to conflicts and rivalries - talk to others to resolve conflicts.</li> </ul>		
Role Play	Enhancements added to the home corner to link to topic - Suitcases, rucksacks, clothes to pack, empty suncream bottles, maps, passports, pretend train/aeroplane tickets  Ice-cream shop (outdoor area)		