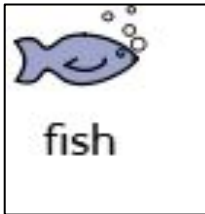
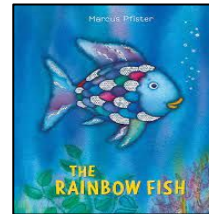
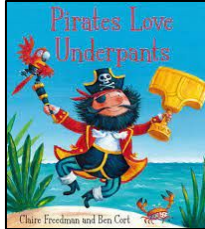
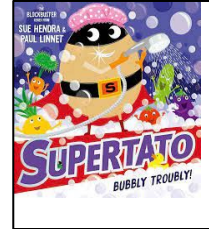
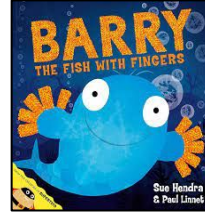
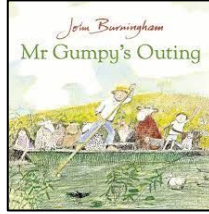


In this topic, **we are learning to:**

- Begin to understand the need to respect and care for the natural environment and all living things;
- Use all our senses in hands-on exploration of natural materials;
- Talk about what we see, using a wide vocabulary;
- Talk about the differences between materials and changes we notice.



Water Vocabulary	
Float	Rest on and stay above the surface of a liquid.
Sink	When an object or living thing goes below the surface of a liquid.
Dissolve	When a substance mixes with a liquid and disappears.
Freeze	When a liquid becomes solid because of low temperatures.
Melt	A solid made into a liquid by heating.
Beach	A strip of land by the sea.
Ocean	An ocean is a large sea.

Key Questions:

1. How many objects can you find that float in water?
2. What happens to an ice cube when it gets hot?
3. What might you see at a beach?
4. What lives in the ocean?
5. How can you make the biggest bubble?
6. Can you make a map to help the pirate find its treasure?