Key vocabulary

Fiction

Non-fiction

Contents

Float

Sink

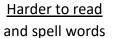
Buoyancy

Lighthouse

Pounds

Pence

Fewer/Few

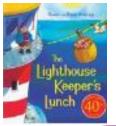


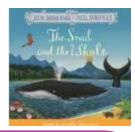
the they be me we

you was he

she are come

Reception Summer Term





Can you think of something that sinks?

What might you find in an ocean?









What might you find in a pond?

Splash Songs

A sailor went to Sea, Baby Beluga, Octopus Garden, Under the Sea

0 to 20 Number Line

Maths

How Many Did I Add?

Count out 5 cubes. Ask the children to check how many there are and ensure everyone knows that there are 5

Cover the cubes with a cloth. Then, add a hidden amount of cubes to the cubes under the cloth.















Show the children how many cubes there are now. Challenge them to work out how many cubes you added. Encourage them to represent the cubes with their fingers, counters or a picture.

This activity can also be used for subtraction. Ensure the children know how many cubes there are at the start. Cover them up and this time take some cubes out. Uncover the remaining cubes and ask them to work out how many cubes you removed.

Why do things float or sink?

Place an empty bottle with its lid on, on top of the water. Does it float?

Next fill the bottle with water and try again. What happens this time?

Try the experiment with other objects. Can you find a heavy object that floats and a lighter one that sinks?

What do you think makes some things float and others sink?