

Expressive Arts and Design

Exploring and using media and materials,
Being imaginative

Bright Stanley will influence our wall display and we will be making 3D fish using clear plastic bottles and collage materials. Our music making will hear us singing songs about sea creatures and playing percussion instruments.



Communication and Language

Listening and Attention, Understanding and Speaking

We will use stories and poems about sea creatures as a stimulus for our play and writing and influence our group discussions.

We will work together to retell a story, changing our voices to reflect the different characters and adding in actions. We will re-tell a story for our assembly.

Mathematics

Numbers and Shape, Space and Measure

We will be developing our adding and subtracting skills, using the symbols, +, - and = to create sums with 2 single digit numbers. Numberlines will continue to be important, helping us to count on and back, find missing numbers, helping us with our number bonds and help us with our sums. We will also be learning the value of money....small amounts! Using 1p, 2p and 5p coins.

How many legs does an octopus have?



Personal, Social and Emotional Development

Making Relationships, Self Confidence and Self Awareness and Managing Feelings and Behaviour

We will use our circle time to help us develop our listening skills and understand the importance of waiting our turn and showing consideration to everyone. We will be presenting our last STEP award for this academic year and we will continue to earn as many house points as possible by reading, wow work and key words.



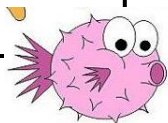
Under the Sea Summer 2 Starfish Class Term Overview



Physical Development

Moving and Handling and Health and Self-care

We will be putting our trainers on and improving our fitness by training each day for our fun run which will take place during Health Week. We will still need our gym shoes as we will continue to develop our motor skills by using the large apparatus. Sports day practice will also be happening.



Understanding The World

People and Communities, The World, Technology

The Octonauts will be helping us to learn about the creatures that live under the sea and in which part of the sea they live. A visit to Blue Reef Aquarium will help us understand more about the environment the sea creatures live in. The internet will help us to research our chosen sea creatures and we will again use the 2Simple software to create pictures of our favourite sea creatures. Our role-play area will become an under the sea exploration sub.

We will be looking at ways we can stay healthy and be making some healthy oat cookies.

Literacy

Reading and Writing

We will be writing about our favourite sea creatures, thinking about the sounds we need to build words to write our sentences. We will continue to work on our handwriting, thinking carefully about each letters formation.



