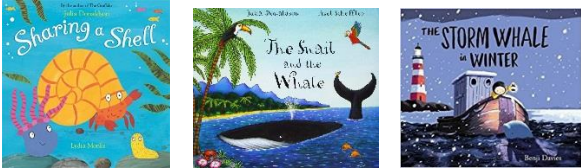


English	Our Key Texts	Maths	
<ul style="list-style-type: none"> Using the text 'Sharing a Shell,' the children will – <ol style="list-style-type: none"> Identify nouns, verbs and adjectives to describe the different characters Punctuate sentences with capital letters and full stops. Use descriptive language to write a weather report describing the storm. Retell the story in their own words. Amaze the reader about the world's largest animal... the Blue Whale <ol style="list-style-type: none"> Understand the features of non fiction Research information about Whales using a range of sources. Hook the reader by using a variety of openers. 	<p style="text-align: center;">Our Key Texts</p> <p style="text-align: center;">Sharing a Shell – Julia Donaldson The Snail and the Whale – Julia Donaldson The Storm Whale in Winter – Benji Davis</p> <div style="text-align: center;">  </div>	<ul style="list-style-type: none"> Understand the value of 2 digit numbers Compare and order 2 digit numbers Count to 100 forwards and backwards Add and subtract efficiently using a range of practical resources. Begin to solve addition and subtraction facts within 20 in their heads. 	
Science	Personal, Social and Health Education	Physical Education	
<ul style="list-style-type: none"> Exploring materials and their properties to design and make their own beach hut which will survive a storm. Investigate materials which could float and sink to design a boat which will help rescue Noi from the storm. Compare and group together a variety of everyday materials, based on their properties. 	<ul style="list-style-type: none"> Learn how to control feelings and emotions so that they can identify how they're feeling and maintain positive relationships. Learn how to develop and maintain healthy relationships through role play, circle time and games. Understand what bullying is and what to do if they see this happening 	<p>Ball Skills-</p> <ul style="list-style-type: none"> Develop co-ordination in rolling, throwing and catching Learn how to roll accurately in order to participate in a in house game of human skittles Use a range of different resources to self challenge <p>Gymnastics-</p> <ul style="list-style-type: none"> Explore how to jump and balance in a variety of ways Work in groups or pairs to peer evaluate their sequences Create a sequence of balances and jumps to recreate an 'under the sea' scene 	
	Religious Education		<p>Explore the question-Who is a Muslim and what do they believe?</p> <ul style="list-style-type: none"> Learn about Islamic symbols and their meanings Discover Islamic traditions and religious practices Find out about their place of worship and how they celebrate religious festivals.
	History		<ul style="list-style-type: none"> Explore a day in the life of a Victorian child. Including taking part in their school day, writing on slate tiles. Compare a Victorian seaside holiday to today's. Explore how seaside towns have changed over time and organise on a timeline.
Computing	History	Geography	
<ul style="list-style-type: none"> Use stop frame animation to make their own rockpool movie using their puppets made in DT. Become weather reporters using the 'green-screen' software to bring their writing to life. Explore algorithms on the playground by becoming a robot for the day, directing their friend around a course. 	<ul style="list-style-type: none"> Explore a day in the life of a Victorian child. Including taking part in their school day, writing on slate tiles. Compare a Victorian seaside holiday to today's. Explore how seaside towns have changed over time and organise on a timeline. 	<ul style="list-style-type: none"> Map out a whale's journey across the World, naming all of the oceans and continents Use maps and aerial photographs to compare different landscapes e.g. beaches, fields etc. Explore different UK seaside towns and locate on a map. What's the same? What is different? 	
Music	Design and Technology	Art and Design	
<ul style="list-style-type: none"> Explore the sounds of the sea and storms and recreate their own music by using a range of different instruments. Make junk instruments composing their own storm music. Make, combine and control long, short, high and low sounds using their voice for our performance. 	<ul style="list-style-type: none"> Design and create a 3D rockpool from our text 'Sharing a Shell'. Explore different ways of joining materials to create their final piece. Drill holes and saw wood to create a rockpool puppet creature. Evaluate their final piece against their original design. 	<ul style="list-style-type: none"> Study the artist Amira Gayle Learn how to sketch shells which will be used to design clay tiles Experiment with colour mixing to recreate a seaside scene for their clay tile. Use a range of different tools to create a 3D clay tile with a shell design. 	