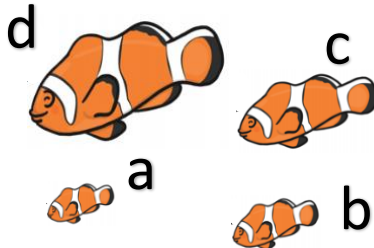
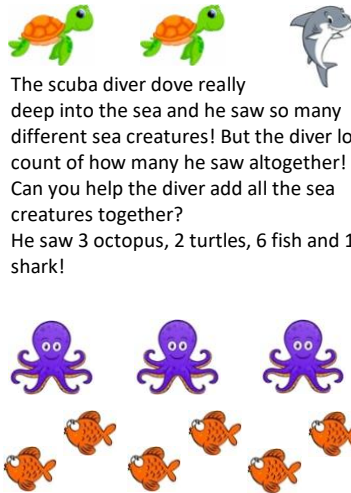




	Monday	Tuesday	Wednesday	Thursday	Friday									
Phonics	Practise all sounds and tricky words on sound mats. Your scuba diver challenge today is to make as many words as you can from these sounds the diver saw under the sea! sh r k b i c f ll e n ar a	Practise all sounds and tricky words on sound mats. On your whiteboard, can you write some silly sentences down using your sound mats and tricky word mats? "The octopus likes to eat jelly." "The crab was singing." 	Practise all sounds and tricky words on sound mats. Submarine snap! Make your own game of snap! Write some phase 4 sounds on small pieces of paper, jumble them up and share them out. Play with an adult or sibling at home!  Who won?	Practise all sounds and tricky words on sound mats. With all the sea creatures under the sea, how can we tell who is who? Draw some sea creatures and give them sill nonsense names! shorb the shark plem the pufferfish tave the turtle  	Practise all sounds and tricky words on sound mats. Blue Whale bingo! On your whiteboard, draw a 3 by 3 grid (an adult will help you) and choose 9 tricky words from your tricky word mat. Ask an adult or sibling to call out different tricky words and cross them off until you call bingo! Can you get 3 in a row? Can you get a full house? <table border="1"><tr><td>the</td><td>said</td><td>come</td></tr><tr><td>X</td><td>X</td><td>be</td></tr><tr><td>what</td><td>you</td><td>X</td></tr></table>	the	said	come	X	X	be	what	you	X
the	said	come												
X	X	be												
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Reading and Writing	Shark attack! Quick, the shark is hungry for his lunch! He is searching for some delicious fish. Help the fish swim quickly back to their homes! Draw a map of under the sea to help the fish find their way home! Think about what is under the sea. Will they have to swim through things? Under rocks? What about other sea creatures under the sea! Don't forget to label your map!	Under the sea, what can you see? Think about the sea and what you might find deep deep down. Imagine you are in a submarine, looking out the window. What can you see? Can you create a mind map using adjectives of what you can see? Slimy octopus. Beautiful shells. Submarine challenge! Can you write a fantastic sentence of each thing you saw?	Acrostic in the deep sea! Can you create your own acrostic poem? Choose a word from below and get writing! submarine turtle shell Submarine challenge! Can you think of your own word?	Create your own sea creature! Use your silly sea creature you created and make a fact file about it! What is its name? Where does it live in sea? Does it have a family? What colours is it? What does it look like? Write everything about your silly sea creature! Remember! what makes a scuba duper sentence?	Submarine adventure! Your submarine adventure has come to an end today! You have been deep down under the sea and have seen so many things! Can you write a diary of your submarine adventure? What did you have to wear under the sea? How did you travel? What did you see? Remember! include the adjectives you used the other day!									
Maths	  Help! The scuba diver has dropped all his shells! He had found 10 shells and they each had a number bond to 10 on them. Can you draw 10 shells and write your number bonds to 10 on them? 1 + 9 = 10 2 + 8 = 10	 Can you help the scuba diver order these clown fish from smallest to largest? Can you also order them from largest to smallest? Submarine challenge! Can you use the greater than and less than signs (<, >) to compare the fish?	 The scuba diver dove really deep into the sea and he saw so many different sea creatures! But the diver lost count of how many he saw altogether! Can you help the diver add all the sea creatures together? He saw 3 octopus, 2 turtles, 6 fish and 1 shark! You can draw it or create it! But it must have: 4 + 2 legs 3 – 2 eyes 5 + 3 scales or spikes 8 – 4 fins	 Your scuba diver mission today is to make your own silly sea creature! The first shell had 3 sides and 3 vertices. What shape was the shell?  The second shell had 4 sides, but 2 sides were longer than the other 2. What shape was this shell?  The diver saw a coral, but it only had 1 side and no vertices. What shape was the coral?										