Maths planning and ideas



Week commencing 8.6.20

Reception: RP and RB

https://www.bbc.co.uk/iplayer/episode/m000cslw/the-snail-and-the-whale

This week's activities are based on the story of The Snail and the Whale by Julia Donaldson. We have included a link about to watch he story on iplayer if you do not have the story at home. The children should be familiar with the story anyway as we have used it in school. If not, don't worry as all activities can be done without reading the story.

	Monday	Tuesday	Wednesday	Thursday	Friday
	Make simple patterns	Make simple patterns	Addition and subtraction:	Addition and	Number bonds
Area of	Explore more complex patterns	Explore more complex	adding more; taking away	subtraction: adding	Addition and subtraction
learning		patterns		more	
	Addition and subtraction: adding				
	more; taking away	Addition and subtraction:			
		adding more			
	Activity 1: The snail has a very	Activity 1: Cotton bud spirals.	https://www.topmarks.co.uk/le	Under the Sea I Spy	Topmarks Daily 10 activity
Activity	impressive shell with spiral	If you don't have paint, you	arning-to-count/helicopter-		
	patterns on it. Practise drawing	could always just use	<u>rescue</u>	Count the animals,	
	and recognising spirals and make	pens/pencils and draw		write the number	https://www.topmarks.co.uk/m
	your own spiral dangler.	coloured dots instead.	Today we would like you to play	and solve the	aths-games/daily10
			the Helicopter Rescue game.	calculations.	
	Activity 2: making snack snails	Activity 2: Adding snails and	Click on "Count on and back"	Your child may count	
		animals	and select the appropriate	them, touching each	Use the Top Marks activity as
	(see the separate activity sheet		difficulty level for your child to	picture or the may	yesterday but this time choose
	for Monday 8 th June)	(More detail can be found on	practise counting on and back.	be able to subitise	Bonds to make 10 or Bonds to
		the separate file for Tuesday	There are no time restraints so	(look at the picture	make 20. Answers will be shown
	While you are completing the	9 th June)	it they need concrete resources	and just know how	at the end and you will be able

activity, talk to your child about	to help them, then they would	many are there)	to mark them with your child. If
how many spirals you think they	have time to use them to		your child needs to tell you the
might make. Count them as they	support their calculations.		answers to write down, that is
cut them. Use the language of			fine. Alternatively, you could
number and one more "We had			write the number on a line and
five. One more is six. There are			your child can point to the
six on the plate now- one more			answer. Remember you can
is"			give 3 second per question up
Count them on the plate. Write			to 20 seconds or simply give
the number if you can. As you eat			unlimited time by selecting
them, talk about one less and			manual
how many left, using language of			
subtraction.			