

Medium Term Plan - Year 1 - Spring, term 4

Date	Week 1 24 th -28 th February	Week 2 3 rd - 7 th March	Week 3 10 th - 14 th March	Week 4 17 th - 21 st March	Week 5 24 th -28 th March	Week 6 31 st March - 4 th April
General info	SDD 24 th Feb	7 th March - class assembly Book week	13 th - Rev AI assembly			31 st March - year R/1 stay and play 3 rd April - church service 4 th April - awards
English						
Phonics	ar, y (ee), ph	wh, e, o	Assess. Revise nk, tch	Revise ve, ai, oi, ay	Revise oy, a-e, e-e, i-e	Revise o-e, u-e, u-e, ar
Spelling	these, other, mother another, chair, stairs, bear, pear before, because, first, birds, sea, tea, each, really see, day, into, with, went, just, have, out at, it, is, in am,	floppy, any many, every everyone baby, only suddenly these, other, mother another, chair, stairs, bear, pear are, ask, put, they, was, said like, going last week's phonics words	pulled, want, wanted great, us has, inside liked floppy, any many, every everyone baby, only suddenly to, with, her, yes, my, for, was, you last week's phonics words	can't, didn't, key, hear, white, love, something pulled, want, wanted great, us has, inside liked with, are, from, help, just, them, this, that last week's phonics words	coming, fly, why, new, use, there, where, boy made, make, there, some, cold, friend, this, children then, said, you, are, look, down, now, have last week's phonics words	which, head, dragon, animals, couldn't, eyes, lived, boat coming, love, some, new, use, there, where, boy the, it's, do, so, come, some, one, by last week's phonics words
GPS	Capital letters to start sentences	Capital letters for dates	Capital letters for names and I	Capital letters for places	Exclamations	exclamations
Handwriting	M, N, O, P	Q, R, S, T	U, V, W, X	Y, Z	Numbers	Numbers
Writing	Astro Girl			Goldilocks		
	Imitation	Innovation		Imitation	Innovation	Independent application
	<ul style="list-style-type: none"> Introduce text, expressive story telling, role play etc What's it like in space - real life videos of space astronauts Features of a postcard 	<ul style="list-style-type: none"> Generate new ideas for Astro girl - what else could she do in space? Explore more real space videos. Story board of new ideas 		<ul style="list-style-type: none"> Introduce text, expressive story telling, role play, mighty writer. 	<ul style="list-style-type: none"> Change the things Goldilocks tries on class model New story maps/story boards 	<ul style="list-style-type: none"> Invent change of place - space? Children's own ideas. Invent the problems

	<ul style="list-style-type: none"> Construct a postcard from space 	<ul style="list-style-type: none"> Create postcard of new adventure in space Editing and improving writing. 	<ul style="list-style-type: none"> Find the actions and descriptions Retell the story, story maps, some to write the story. 	with own ideas of new things Goldilocks tries. 2 lessons	<ul style="list-style-type: none"> Write the story - boards for some, most to write a story 	
Maths	Number - place value within 50			Measure		
	<ul style="list-style-type: none"> Count from 20 to 50 20, 30, 40 and 50 Count by making groups of tens Groups of tens and ones 	<ul style="list-style-type: none"> Partition into tens and ones The number line to 50 Estimate on a number line to 50 1 more, 1 less 	<ul style="list-style-type: none"> Compare lengths and heights Measure length using objects Measure length in centimetres 	<ul style="list-style-type: none"> Heavier and lighter Measure mass Compare mass Full and empty 	<ul style="list-style-type: none"> Compare volume Measure capacity Compare capacity 	<ul style="list-style-type: none"> Revision and consolidation
Science	Materials					
		<p>Is it waterproof?</p> <p>To groups materials based on properties (waterproofness)</p>	<p>Design/make/test a waterproof for Borka</p>	<p>Is it tough?</p> <p>To groups materials based on properties (toughness)</p>	Seasons - spring	Seasons - spring
History	Why was the moon landing an important historical event?	Sequencing key events from space travel (chronological order)	Who was Neil Armstrong?	Who was Buzz Aldrin?	Who is Helen Sharman?	Who is Tim Peake?
DT		Joining fabric	Designing my puppet	Making and joining puppet	Decorating puppet	
RE	Who owns the world?	Who can care for the world?	Why do some people believe we should care for the world?	What do Muslim people believe about caring for the world?	What other reasons are there for caring for the world?	Christian story of Easter
PHSE	What is money?	How do we get money? Jobs	What can we do with money?	Needs and wants	How to keep money safe	
PE	<p>Tuesdays 1050-1130-</p> <p>Fridays 930-1030 -</p>					

	Animated story books					
Computing	Drawing and creating	Animation	Sounds and more	Making a story	Copy and paste	
French						
Music	<p style="text-align: center;">DYNAMICS</p> <p style="text-align: center;">I can understand the meaning of dynamics in music and use this in my singing performances</p> <p style="text-align: center;">I can use dynamics to create exciting and differing sounds</p> <p style="text-align: center;">I can add dynamics to my compositions</p> <p style="text-align: center;">I can hear when there are dynamic changes in a piece of music and can explain how this makes me feel</p> <p style="text-align: center;">I can move with expression according to the dynamics in the music</p>					