

Foundation Stage Maths Long Term Planner for the Academic Year 2019-20

	Incorporates	elements from: Whi	te Rose Scheme ai	nd the Northern	n Powerhouse Project	+
Week	Autumn 1	Autumn 2	Spring 1	Spring 2	Summer 1	Summer 2
Week 1	w.c 2.9.19 Home visits	w.c 4.11.19 Repeating patterns	w.c 6.1.20 One less than	w.c 24.2.20 Positional language	w.c 13.4.20 Practically: part, part whole using Easter eggs	w.c 1.6.20 Addition on a number line
Week 2	w.c 9.9.19 Baseline	w.c 11.11.19 Counting out up to 6 objects from a larger group	w.c 13.1.20 Practically: exploring subtraction number sentences	w.c 2.3.20 Height	w.c 20.4.20 Recording: part, part whole	w.c 8.6.20 Addition number sentences
Week 3	w.c 16.9.19 Baseline	w.c 18.11.19 Selecting the correct numerals to represent 1-5 and 1-10	w.c 20.1.20 Practically: solving addition number sentences	w.c 9.3.20 Length	w.c 27.4.20 Doubling	w.c 15.6.20 Subtraction on a number line & solving number sentences
Week 4	w.c 23.9.19 Recognising numerals of	w.c 25.11.19 Counting irregular	w.c 27.1.20 2D shapes - selecting named shapes	w.c 16.3.20 Capacity	w.c 4.5.20 Halving	w.c 22.6.20 Time



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	personal significance	arrangements up to 10				
Week 5	w.c 30.9.19 Recognising numbers 1-5	w.c 2.12.19 Using the language of 'more' and 'fewer' to compare two sets of objects	w.c 3.2.20 3D shapes - selecting named shapes	w.c 23.3.20 Weight	w.c 11.5.20 Addition number problems	w.c 29.6.20 Money
Week 6	w.c 7.10.19 Counting up to 4 objects	w.c 9.12.19 Finding the total number of items in 2 groups by counting all of them	w.c 10.2.20 Shape - properties of 2D and 3D		w.c 18.5.20 Addition word problems	w.c 6.7.20 Number bonds
Week 7	w.c 14.9.10 Counting actions and objects that cannot be moved	w.c 16.12.19 One more than				w.c 13.7.20 Arrays
Week 8	w.c 21.9.10					



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Counting			
objects to 10			