Topic Rationale: *Muck, Mess and Mixtures*- This project develops children's knowledge of how to mix colours and apply materials to create unique pieces of art.

Hook: (2 weeks settling in period) Week 3- Messy Mixtures Morning! Allow the children to experience a variety of weird and wonderful mixtures that they can feel with their hands and feet. Create messy mixtures from cornflour and water, paint, jelly, shaving foam, body lotion, soap flakes and clay. Allow the children to ladle, pour, touch and explore with their senses.

Final Outcome: The Big Messy Art Exhibition- Using what they know about different materials and their qualities, children work as a team to transform their classroom or outdoor area into a brightly coloured, vibrant and exciting exhibition space. Once their exhibition is in place, invite an audience to come and see your wonderful work.

Parental involvement: Home reading and learning tasks e.g. Cook something with a grown up and share pictures, create a piece of artwork using food, set up a melting experiment etc. Attend exhibition. Phonics interventions, spellings.

Subject	Wk1 08.09.21 (3 days)	Wk2 13.09.21	Wk3 20.09.21	Wk4 – 27.09.21	Wk5 04.10.21	Wk6 11.10.21	Wk7 18.10.21	
English	Circle time- Recount of	Phonics/Reading books	Labels, lists & Captions	Non-fiction- Letter Writing	Immersion- Story	Innovaton/Letter writing	Consolidation- labels, lists	
	summer holiday baseline	Carlling O. in Commun.	week-	C-14 M/St-	map/drama	week	and captions	
	Class Rules and routines	Spelling Quiz- Common Exception words. Group.	Messy Mixtures Morning	Cold Write	Vocabulary	Weekly recount	Prepare for Messy Mixtures	
	Class Rules and Toutines	Exception words. Group.	iviessy iviixtures iviorining	Hook	Vocabulary	weekly recount	Exhibition	
	СР	Weekly recount- Skills-	Remembering our	HOOK	Skills		EXHIBITION	
		Separating words with	experience- lists	Imitation- Identify			Weekly recount	
		spaces, capital letters, full		features				
		stops.	George's Marvellous					
			Medicine	Weekly recount	Weekly recount			
			Weekly recount					
			vveekiy recount					
Main Text	Together We Can by Caryl	Together We Can by Caryl	The Day The Crayons	The Day The Crayons Quit	The Day The Crayons	The Day The Crayons Quit	The Day The Crayons Quit	
	Hart	Hart	Quit by Drew Daywalt	by Drew Daywalt	Quit by Drew Daywalt	by Drew Daywalt	by Drew Daywalt	
Outcome	Settling in	Settling in	Labels, lists and captions	Letter Writing	Letter Writing	Letter Writing	Letter Writing	
Maths	Assessments	Assessments	Number: Place Value	Number: Place Value	Number: Place Value	Number: Addition and	Number: Addition and	
				V4 N 1 1 20		Subtraction	Subtraction	
White Rose			Y1- Numbers to 20 Y2- Numbers to 100	Y1- Numbers to 20 Y2- Numbers to 100	Y1- Numbers to 20 Y2- Numbers to 100	Y1- Numbers within 20	Y1- Numbers within 20	
			12- Nullibers to 100	12- Nullibers to 100	12- Nullibers to 100	Y2- Numbers within 100	Y2- Numbers within 100	
						12 Hambers Wellin 100	12 Willing 150	
Science								
			2. Investigating	Exploring Measures-				
			Mixing- Find out which	Which containers will				
			materials change	hold the most water?				
			when mixed with	Label & Order.				
			water.					
				Soapy Fun- Which soap				
				products create the				
				best bubbles?				
Skills/Knowledge	Identify Recognise Explain Working scientifically Maths skills Writing							
History	None this term	u	u	u	u	u	u	

Marlborough Primary Academy		Year 1/2 - Maple		Autumn 1 2021-22		Muck, Mess & Mixtures						
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Skills/Knowledge Geography	None this term.	и	Vocabulary Understanding	Representing and interpreti	ng Using sources Writing	и	и					
Сеодгарпу	None this term.											
Skills/Knowledge	Locational and place knowledge Map skills Human and physical knowledge Geography skills and fieldwork											
R.E.				, , , , , , , , , , , , , , , , , , , ,								
Skills/Knowledge			AT1 Learning	about religion AT2 Learning	from religion							
Art	Self-portraits	Self-portraits Mind map & Knowledge Organiser - Muck, Mess & Mixtures	1.Messy Mixtures Morning		1.Marbling and Bubble Prints		Food Landscapes					
Skills/Knowledge		Create sketch books Learn techniques Improve mastery of techniques Learn about artists										
D.T.						Taste Test- taste a range of foods and describe the flavours Sort and Group Food, Healthy Meals						
Skills/Knowledge	Design Make Evaluate Technical knowledge											
Computing			-									
Skills/Knowledge	Computer science Information technology Digital literacy Coding											
P.E.	District Sports	District Sports	District Sports	District Sports	District Sports	District Sports	District Sports					
R.S.H.E					Dangerous liquids							
MFL												
Music		Recorders with Mr Norman	Recorders with Mr Norman	Recorders with Mr Norman	Recorders with Mr Norman	Recorders with Mr Norman	Recorders with Mr Norman					