Maths							
Strand:	Algebra	Data and chance	Measures	🗆 Number	□ Shape and space		
	 Patterns, rules and relationships 	🗆 Data	Measuring	Uses of numb	Uses of number I Uses of number I Uses of number I Spatial awareness and I location		
Strand Unit:	 Expressions and equations 	Chance	□ Time	 Numeration a counting 	ind 🗌 Shape		
			Money	 Place value ar ten 	nd base	ise 🗌 Transformation	
				Sets and oper	ations		
				Fractions			
Learning Objectives: (through appropriately playful and engaging learning experiences, the child should be enabled to)							
Mathematical Concept (Focus on new learning):							
Learning Experiences/Activities or How did the learning go?							
As per Whole School Plan? Yes/No							
Linkage & Integration	Teacher Notes: (did it work/are pupils using it/what will be useful for the next teacher to know?)						
Methodologies					Applying and problem-solving		
\Box Using cognitively chall	lenging tasks	\square Promoting maths talk	\Box Eostering F	□ Fostering Productive Disposition □ Fncouragi		aging playfulness	
\Box Emphasising mathemat	tical modelling	\Box Direct teaching	\Box Estimation	strategies	\Box Outdoor maths trails		
\square Free exploration of mat	naterials					\Box Learning through play	
☐ Modelling: skills_strate	Modelling: skills, strategies and language			\square Collaborative/Co operative learning \square Talk and discussion			
\Box Oral approach to mental maths mental maths \Box Use of calculators			\Box Use of concrete materials \Box Using the e		the environment		
□ Oral approach to mental maths mental maths □ Use of calculators							