

Statistics

Geometry



Measurement

Week 1	Week 2	Week 3	Week 4	Week 5	Week 6	Week 7	Week 8	Week 9	Week 10	Week 11	Week 12
Length and height		Position and Direction		Consolidation and		<u>Time</u>		Mass, Capacity and Temperature			
01 Measure Length		01 Describing		Problem Solving		01 O'clock and Half Past		01 Compare Mass			
(cm)		Movement				02 Quarter Past and		02 Measure Mass in Grams			
02 Measure Length		02 Describing Turns				Quarter To		03 Measure Mass kg			uo
(m)		03 Describing				03 Telling Time to 5		04 Compare Capacity			ati
03 Compare Lengths		Movement and Turns				Minutes		05 Millilitres			Consolidation
04 Order Lengths		04 Making Patterns				04 Hours and Days		06 Litres			nsc
05 Four Op	our Operations With Shapes		S			05 Find Durations of		07 Temperature			S
with Lengt	Lengths					Time					
						06 Compare Durations of					
						Time					