Mathematics: Level 1 Counting can be used to solve number problems Objects can be counted			Number	Number			
I can		l know	l know				
Count on			Forward number sequence to 100				
Count back	· · · · · · · · · · · · · · · · · · ·		Backward number sequence from 100	10 5 Challenge! Start from 20. 20 20 18 17 15			
Count a set of things in more than one way	1+4 or 2+3		Name the number before and after any given number	दि।8दे दि48दे दि≣दे दि40दे			
Skip count	SKIP COUNT		Patterns for numbers to ten without counting				
Group and share equally	4 groups of 6 stars		Groupings within and with five (2 + 3, 5 + 4)	2 + 3 = 5			
Share objects in ones, twos or threes to find a quarter of a group			Names for ten (6 + 4 therefore 10 - 4)	0 + 0= 0 + 9 = 0 2 + 8= 0			
			Doubles to at least ten (3 + 3, 4 + 4)	• + • 1+1 • + • 2+2 • + • 3+3 5+5=.			
			Groupings with ten (10 + 6, 8 + 10, teen numbers)	Show <u>10</u> and <u>5 ones</u>			

Mathematics: Level 1 Measurement I can			Strand Position and Orientation I can					
							Shape	
Put objects together to compare them Length Area Volume Weight Angle Temperature Time	Time Weight Height Temperature			 Follow and give instructions eg Distance; 14 steps Direction; face the library Angle: do a half turn clockwise 				Sort objects by Shape Size Colour Texture Weight Temperatu
Choose units to measure, making sure they are the same size.				 Describe my position relative to a person or object. Eg next to, in front of, behind, between, to the right/left and simple diagrams and maps. Increasing precision on simple maps, in terms of distance and landmarks. 	above 🕌 around 🐲 behind 🐲 beside			Say how I have so the objects

Probability - Begin to explore chance situations			Transformation	Statistics - Conduct	
I can			I can	I can	
List possible outcomes			Talk about what patterns I see from • Reflecting(flipping) • Translating(sliding) • Rotating(turning)	Flip Slide Turn → ← → → → ▲ ▲ ▲ ▲ ▲ ▶ > 【 > > >	Use data that comes sorting
Use possible outcomes to make simple predictions	How Ikely are you to grab a @? Tick the answer.		Describe turns as fractions of a full turn.	🥲 ½ turn 🙃	Show what I have fou using
					Talk about what is th same and what is different
					Match comments mo by others with the picture or chart





Mathematics: Level 1					Algebra		
Expressions and Equations Counting, grouping and equal sharing strategies can be recorded using words, numbers and pictures.					Patterns and relationships Some patterns are repeating, and some are sequential		
Use my own words to tell others the how I found an answer	I added I grouped				Know link between cardinal and ordinal aspects of counting.	CARDINAL NUMBERS 1 ONE 2 TWO 3 THREE 4 FOUR 5 FIVE 6 SIX 7 SEVEN 9 NINE 9 NINE 9 NINE 9 TWINE 1 ³¹ FIRST 2 ²⁵ SECOND 3 ¹⁰ THIRD 4 ³¹ FOURTH 5 ¹¹ FIRST 2 ²⁵ SECOND 3 ¹⁰ THIRD 4 ³¹ FOURTH 5 ¹¹ FIRST 2 ¹⁰ SECOND 3 ¹⁰ THIRD 4 ¹⁰ FOURTH 5 ¹¹ FIRST 2 ¹⁰ SECOND 3 ¹⁰ THIRD 5 ¹¹ FIRST 3 ¹⁰ THIRD 3 ¹⁰ TH	
Use equations to show how I found an answer	5 6 5 6 5 6 7 4 5 6 7 4 5 6 7 4 5 6 7 4 5 6 7 4 5 6 7 4 5 6 7 4 5 6 7 4 5 6 7 4 5 6 7 4 5 6 7 4 5 6 7 4 5 6 7 4 5 6 7 4 5 6 7 4 5 6 7 4 5 5 6 6 7 6 6 7 6 6 7 7 1 1 1 1 1 1 1 1 1 1				Find patterns and say what comes next		
Use pictures to show how I found an answer	Addition Using Number Line 3 + 4 = 7 4 + 4 = 7 4 + 4 = 7 4 + 6 + 6 + 6 + 10				Reproduce a given pattern using objects, drawings, symbols		
					Create and continue patterns saying why I have made my choices		
					Tell others what my pattern is	There are 2 red then 1 yellow	