





Name:		
Advanced Counting		Date achieved
I am learning to ...		I can ...
Knowledge		
• Read	Any number up to 100, for example, 17, 26, 38, 47, 53, 74, 86, 99	
• Count	Forwards from any number up to 100, for example, 34, 35, 36 ...	
• Count	Backwards from any number from 100, for example, 47, 46, 45 ...	
• Say	The number after a number in the range 1-100  54, 55, 56, _____	
• Say	The number before a number in the range 1-100  _____ 54, 55, 56	
• Order	Numbers to 100, for example, 22, 26, 34, 37, 45, 73, then numbers to 1 000	
• Count	Forwards and backwards in twos, fives, and tens	
• Read	Unit fractions $\frac{1}{2}$ $\frac{1}{4}$ $\frac{1}{3}$ $\frac{1}{5}$ $\frac{1}{10}$	
• Know	Teen numbers $10 + 5 = 15$ $10 + 8 = 18$ $10 + \square = 16$	
• Know	Tens in decades, for example, "How many tens in 60?" Tens that add to 100, for example, $30 + 70$	
• Know	Doubles to 20 and halves $3 + 3$ $6 - 3$ $\frac{1}{2}$ of 6 $7 + 7$ $14 - 7$ $\frac{1}{2}$ of 14	
Strategy		
• Solve + and - problems by	Counting on or back from the largest number, in my head. 	
• Solve \times problems by	Skip-counting in twos, fives, or tens 	
• Find $\frac{1}{2}$ and $\frac{1}{4}$ of sets	Share 12 muffins between four $\frac{1}{4}$ of 12 