Name:		
Early Additive Part-Whole		Date achieved
I am learning to ...		I can ...
Knowledge		
• Read	Numbers to 1 000 333,　　　479,　　　983	
• Count	Forwards by ones, tens, and hundreds up to 1 000	
	Backwards by ones, tens, and hundreds from 1 000	
• Say	The number one more, 10 more, 100 more than numbers to 1 000	
	The number one less, 10 less, 100 less than numbers to 1 000	
• Order	Numbers to 1 000, then 10 000 1,　　58,　　376,　　837	
• Read	$\frac{1}{2}$　$\frac{1}{4}$　$\frac{1}{3}$　$\frac{1}{5}$　$\frac{1}{10}$	
• Order	Fractions with the same denominators　$\frac{1}{4} > \frac{3}{4}$	
• Skip-count	Forwards and backwards in threes 3, 6, 9, 12, 15 ———▶ 30	
• Round	Three-digit numbers to the nearest 10 or 100 246 ———▶ 250 (nearest 10)	
• Know	Addition facts to 20 12 + 8 = 20　　　　11 + 9 = 20	
Strategy		
• Solve + and – problems in my head by	Using doubles, for example, 8 + 7 as 8 + 8 – 1 Using fives, for example, 8 + 7 as 5 + 3 + 5 + 2 Using making tens, for example, 8 + 7 as 10 + 5 Using making tens, for example, 19 + 6 as 20 + 5, 29 + 8 as 30 + 7 Using place value, for example, 33 + 16 as 30 + 10 + 3 + 6	
• Use repeated addition to solve × problems by	Twos　　2 + 2 + 2 + 2 = 4 × 2 Threes　　3 + 3 + 3 + 3 + 3 = 5 × 3 Fours　　4 + 4 + 4 = 3 × 4 Fives　　5 + 5 + 5 + 5 + 5 = 5 × 5 Tens　　10 + 10 = 2 × 10	
• Find a fraction of a number by	Using repeated addition or subtraction, for example, $\frac{1}{3}$ of 12 as 4 + 4 + 4 for example, 12 – 2 – 2 – 2 = 6, 6 – 2 – 2 – 2 = 0, $\frac{1}{3}$ of 12 is 2 + 2	