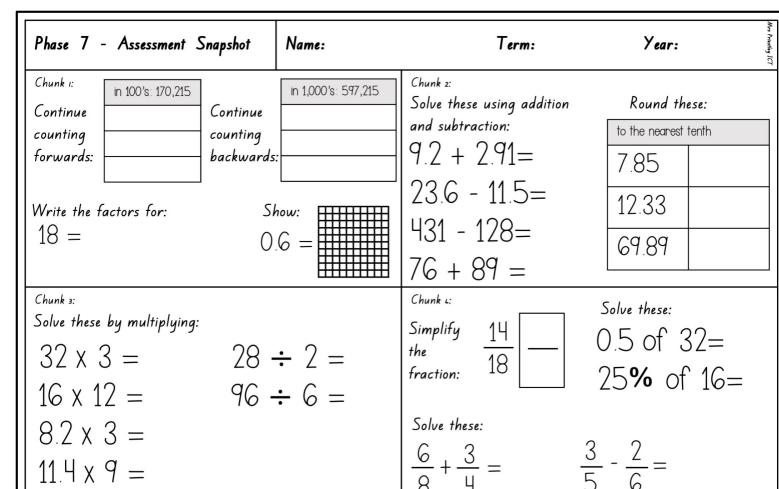
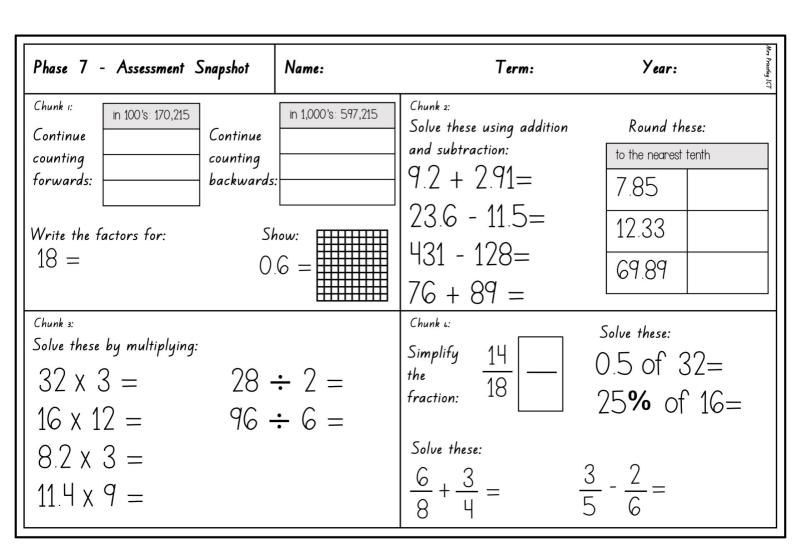
Phase 7 - Assessment Snapshot	Name:	Term:	Year:
	in 1,000's: 597,215	Chunk 2: Solve these using addition and subtraction: 9.2 + 2.91= 23.6 - 11.5= 431 - 128= 76 + 89 =	Round these: to the nearest tenth 7.85 12.33 69.89
	÷ 2 = ÷ 6 =	Simplify 14 the fraction:	Solve these: 0.5 of 32= 25% of 16= 2/6 =

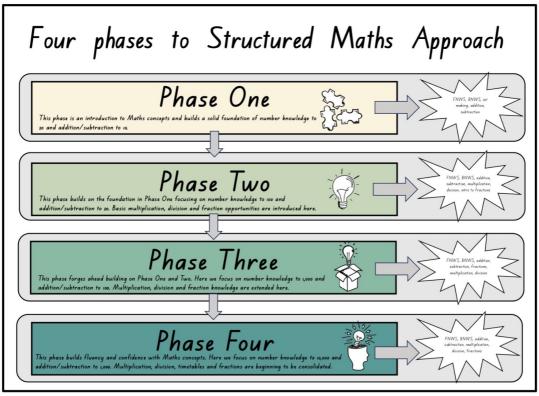
Assessment Snapshot Notes or Comments:





The Four Phases breakdown to Structured Maths Approach

Here is the complete breakdown to Structured Maths Approach across the four phases and what each chunk will cover with their lessons.

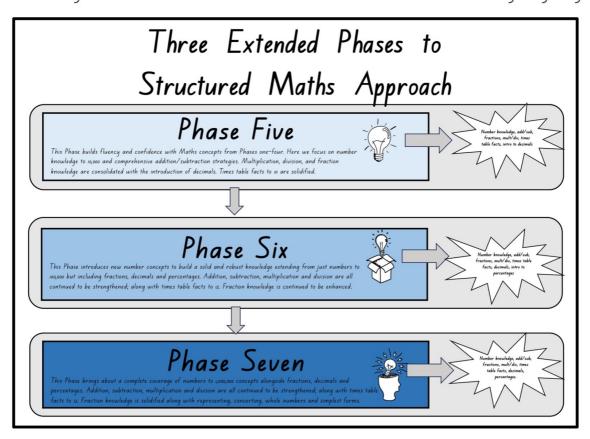


Phase Four This phase builds fluency and confidence with Maths concepts. Here we focus on number knowledge to 10,000 and addition/subtraction to 1,000. Multiplication, division, timetables and fractions are beginning to be consolidated.					
Phase 1 (Year o or New Entrants)					
Chunk 1	Chunk 2	Chunk 3	Chunk 4		
Numbers 1—10	Add and subtract to s	Numbers 11–20	Add and subtract to 10		
	Phase 2 (Year 1)				
Chunk 1	Chunk 2	Chunk 3	Chunk 4		
Numbers 1—100	Add and subtract to 20	Number	Multiplication and division		
		Add and subtract to 20	Fractions		
		Fractions			
	Phase	3 (Year 2)			
Chunk 1	Chunk 2	Chunk 3	Chunk 4		
Numbers 1—1,000	Add and subtract to 100	Number	Multiplication and division		
		Add and subtract to 100	Fractions		
		Fractions			
	Phase	L (Year 3)			
Chunk 1	Chunk 2	Chunk 3	Chunk 4		
Numbers 1-10,000	Add and subtract to 1,000	Add and subtract to 1,000	Add and subtract to 1,000		

Chunk 1	Chunk 2	Chunk 3	Chunk 4
Numbers 1-10,000	Add and subtract to 1,000	Add and subtract to 1,000	Add and subtract to 1,000
		Multiplication and division	Multiplication and division
			Fractions

The Three Extended Phases Structured Maths Approach breakdown

Here is the complete breakdown to the extended Structured Maths Approach across the last three additional phases and what each chunk will cover within their lessons. This has been an add-on to the initial Structured Maths Approach plan due to high teacher demand and the need for a continuation for students in higher year groups.



Phase s (Year L)			
Chunk 1	Chunk 2	Chunk 3	Chunk &
Numbers 1—10,000	Addition and subtraction	Multiplication and division	Fractions

Phase 6 (Year 5)			
Chunk 1	Chunk 2	Chunk 3	Chunk 4
Numbers 1-100,000	Number	Multiplication and division	Fractions
Fractions	Addition and subtraction	·	

Phase 7 (Year 6)			
Chunk 1 Numbers 1—1,000,000 Fractions	Chunk 2 Number Addition and subtraction	Chunk 3 Multiplication and division	Chunk & Fractions