

## Maths KS3 Assessment Framework

	Beginning	Working Towards	Expected	Exceeding	Excelling
	Grade 1	Grade 2-3	Grade 4-5	Grade 6-7	Grade 8-9
<b>Assessment 3</b>	I can:	I can:	I can:	I can:	I can:
	<b>sometimes</b>	<b>confidently:</b>	<b>sometimes solve in context:</b>	<b>mostly solve in context:</b>	<b>confidently solve in context:</b>
	Share quantities in to ratios	Share quantities in to ratios	Problems involving ratios	Problems involving ratios	Problems involving ratios
	Convert between ratios and fractions	Convert between ratios and fractions	Problems involving both fractions and ratio	Problems involving both fractions and ratio	Problems involving both fractions and ratio
	Identify special numbers including: primes, square numbers, cube numbers, factors and multiples	Identify special numbers including: primes, square numbers, cube numbers, factors and multiples	Problems that involve primes, square numbers, cube numbers, factors and multiples	Problems that involve primes, square numbers, cube numbers, factors and multiples	Problems that involve primes, square numbers, cube numbers, factors and multiples
	Identify the difference between linear and quadratic sequences and graphs	Identify the difference between linear and quadratic sequences and graphs	Problems that have a quadratic relationship	Problems that have a quadratic relationship	Problems that have a quadratic relationship
	Plot quadratic graphs	Plot quadratic graphs	Problems that involve sketching quadratic graphs	Problems that involve sketching quadratic graphs	Problems that involve sketching quadratic graphs
Find missing interior angles of polygons	Find missing interior angles of polygons	Problems that involve interior angles of polygons	Problems that involve interior angles of polygons	Problems that involve interior angles of polygons	
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