



Name:

Percentage in the test:

	I know this. 	I need to revise this. 	Question in the test:	Correct in the test?
I know how to find the nth term of a linear sequence , e.g. 9, 13, 17, 21, 25,			2	
I know how to use the formula for the n th term of a sequence to find terms from that sequence.			3	
I know how to find the position of a specific term in a sequence using the formula for the n th term.			4	
I can find the n th term of a sequence of patterns .			5	
I can expand a single bracket , e.g. $6(x - 2)$ or $4y(6y - 8)$.			1	
I can expand an expression where more than two terms appear in the bracket, e.g. $7(3x + y - 4z)$.				
I can expand and simplify an expression that contains two brackets , e.g. $3(x + 2) + 7(x - 3)$.			1	
I can expand a double bracket , e.g. $(x + 5)(x - 2)$.			9	
I can expand a single bracket that is squared , e.g. $(2z + 11)^2$.			9	
I can solve equations that contain a single bracket , e.g. $8(x + 4) = 56$.			6	
I can solve equations that contain two brackets , e.g. $8(x + 3) = 6(x - 2)$.			6	
I can solve equations where a double bracket is equal to zero , e.g. $(x + 6)(x - 5) = 0$.			6	
I can solve equations that contain a single fraction , e.g. $\frac{x+5}{4} = 12$.			6, 8	
I can solve equations containing more than one fraction , e.g. $\frac{4x+1}{3} = \frac{2x-4}{6}$.			7, 8	