



Reflection

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 recognise whether the connection between two measures is a direct proportion or an inverse proportion .			1, 2, 3	
If two measures are in direct proportion, I can calculate one of the missing measures .			2	
If two measures are in inverse proportion, I can calculate one of the missing measures .			1, 3	
I can work with more than one proportion .			4	
I can recognise and use the graphs of direct proportion and inverse proportion.				
I can write and use proportion equations .			5	
Given a set of data for two measurements, I can find the equation that describes the connection between the measurements.				
I can write the nth term for simple quadratic sequences , e.g. $n^2 + 9$.			6	
I can write the nth term for more complex quadratic sequences , e.g. $4n^2 + 2n - 1$.			6	
I can illustrate an inequality on a number line .			7	
I can solve inequalities .			8	
I can find the smallest whole number (or the largest) that satisfies an inequality.				
I can list all the whole numbers that satisfy an inequality.			9	
I can plot lines of the form $ax + by + c = 0$.				
Given a set of inequalities, I can shade the region that is defined by those inequalities.			10	
Given a region on graph paper, I can find the set of inequalities that define the region.				