



Name:

Percentage in the test:

	I know this. 	I need to revise this. 	Question in the test:	Correct in the test?
I have revised the previous work on probability , e.g. sample space diagrams, expected frequency.			2, 6	
I know how to calculate relative frequency from experimental data .			1	
I know how to draw a graph showing relative frequency against the number of trials.			1	
I understand the more trials are held, the better the relative frequency is as an estimate of the probability.			1	
I can tell the difference between independent events and dependent events .			3	
I can tell the difference between mutually exclusive events and events that are not mutually exclusive .			3	
I can use the multiplication rule for independent events .			3	
I can use the multiplication rule for dependent events .			9	
I can use the addition rule for mutually exclusive events .			4	
I can answer questions on probability that involve Venn diagrams .			5	
I can answer questions on probability that involve sample space diagrams showing dependent events .			6	
I can draw and use tree diagrams for independent events and dependent events .			7, 9	
Given the probability of one of the combinations in a tree diagram, I can work backwards to fill in all the probabilities of the tree diagram.			8	