Experiments with containers

We will extract balls from the container, write down their colour and try to guess the relationship between the different balls. The ball must always be put back to ensure that they all have the same possibilities. We will make the extractions in two lots and in the second we will add the results of the first one

		Num. of extractions				Num. of extractions			Theoretical estimation
	Colours	Num. of balls	Proportion	%	Colours	Num. of balls	Proportion	%	
Container :_			____				____		
			____				____		
			____				____		
			____				____		

		Num. of extractions				Num. of extractions			Theoretical estimation
	Colours	Num. of balls	Proportion	%	Colours	Num. of balls	Proportion	%	
Container:_			____				____		
			____				____		
			____				____		
			____				____		

	Colours	Num. of balls	Proportion	%	Colours	Num. of balls	Proportion	%	Theoretical estimation
			Num. of extractions				Num. of extractions		
Container:_			——				——		
			——				——		
			——				——		
			——				——		

	Colours	Num. of balls	Proportion	%	Colours	Num. of balls	Proportion	%	Theoretical estimation
			Num. of extractions				Num. of extractions		
Container:_			——				——		
			——				——		
			——				——		
			——				——		

Ask other groups and complete the following table

	Colours	G1	G2	G3	G4	G5	G6	Total	Proportion	%	Probability
Container:_											
Container:_											
Container:_											
Container:_											