0	A bag contains one counter, known to be either white or black with probability 1/2. A white counter is put in, the bag shaken, and a counter drawn out, which proves to be white. What is now the chance of drawing a white counter?	
	2/3	1/2

6	Therefore, is the probability of drawing a white counter still 1/2?	
	No, you have different information about what counter is in the bag, the probability is 2/3.	Yes

13	Therefore, is the probability of drawing a white counter from the bag at the start the same as the probability of drawing a white counter from the bag at the end?	
	No	Yes