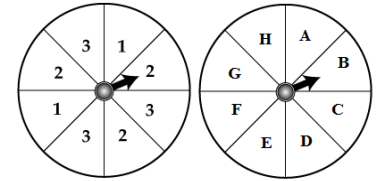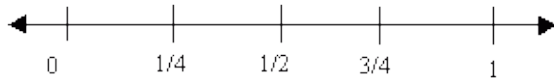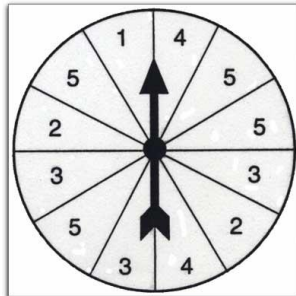|		
A dice is rolled three times. The first roll is event A, the second roll event B, and the third event C. List below if the events are Independent or Dependent: Event A: Event B: Event C:	You have a bag of 50 jelly beans. 15 are green. What is the probability of pulling out a color *other* than green? *Write your answer as a percent*	Each spinner below is spun once. What is the probability that the result will be a three or a consonant? *Write your answer as a fraction in lowest terms*
A box contains 6 yellow, 2 black and 4 green pencils. What is the probability of pulling two green pencils (without replacement)? Then graph your answer on the number line. 	A box holds a white button, a brown button and a black button. What is the probability of picking a white button then without replacing it, picking a brown button on the second pick? *Write your answer as a decimal*	You have a 30% chance of pulling a red gummy bear out of a bag. What is the probability you will not pull a red on your first pull (and replace it) and your second pull? *Write your answer as a decimal*
What is the probability that the spinner will land on a 5 and then a 1? *Write your answer as a percent* 	When rolling two number cubes simultaneously, what is the probability of rolling a 1 on one cube and a 6 on the other? *Write your answer as a fraction in lowest terms.*	You throw a number cube three times. What is the probability that you roll an odd number all three times? *Write your answer as a decimal*