Quiz 01/20/2011	Name	
1. A discrete probability space is a	or	set, equipped with a

- 2. How is a pmf used to define a probability measure?
- 3. Define the following words as used in probability modeling:
- $\bullet \ {\rm experiment}$
- outcome
- event
- 4. Consider the experiment "flip a fair coin 3 times." Describe a probability model consisting of: a) a set of outcomes and b) a probability mass function that could be used in this context.