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1. A discrete random variable X has a probability distribution given by ... MEI
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1. Discrete Random Variables
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throwing a die), then the variable is referred to as a random variable. In Statistics 1 we cover discrete random variables, i.e. variables for which a list of possible numerical values can be made. A discrete random variable is usually denoted by an upper case letter, such as X , Y , or Z etc. You may think of this as the name of the variable.

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...

Mean of a Discrete
Random Variable The
mean of any discrete
random variable is an
average of the possible
outcomes, with each
outcome weighted by
its probability. Suppose
that X is a discrete
random variable whose
probability distribution
is

Value:	x_1	x_2	x_3	...
Probability:	p_1	p_2	p_3	...

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