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Other resources Discrete Random Variables 1 Discrete Random Variables 2 variable and the variance of a discrete random variable and be able to calculate these; (Pages 127 - 130 in the textbook). Further Probability 1: Factorials, permutations and combinations Know what a factorial is and how to calculate it.

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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.

OCR Statistics 1 Discrete random variables Section 1 ...
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 ... To find the mean (expected value) of X , multiply each