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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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distribution tables; Cumulative distribution function $F(X)$ Expected values $E(X)$ Expected values $E(X^2)$ Variance, $\text{Var}(X)$ Linear combinations of discrete random variables; Exam Questions - Discrete random variables

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1. A discrete random variable X has a probability distribution given by ... MEI Statistics a, Statistics b, each 1 3 of AS FM qualification Statistics Major, 1 3 of A level FM qualification, or Statistics Minor, 1 6 of A level FM qualification OCR Statistics option, Unit Y532, 1 3 of

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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

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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

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random variable whose probability distribution is Value: $x_1 x_2 x_3 \dots$
Probability: $p_1 p_2 p_3 \dots$ To find the mean (expected value) of X , multiply each

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