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Untitled Document [www.math.uh.edu] Math 1313 Section 7.2 1 Section 7.2: Expected Value and Odds The average (mean) of n numbers, x1, x 2, x 3,, x n is x. Formula: n x x x x =1 +2 +K+n Expected Value of a Random Variable X Let X denote a random variable that assumes the values x1, x 2, x 3,, x n with associated probabilities p 1 p2, l, p n, respectively. The expected ...

=1 +2 + x x x K n - UH MATH 1431 - Calculus I . Section number: This information applies to all sections.. Delivery format: face-to-face lecture or online.. Prerequisites: MATH 1330 or a satisfactory score on a placement examination.. Course Description: Calculus of single variable functions, limits, continuity, derivatives, mean value theorem, applications of the derivative, motion problems, optimization ...

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