

Cumulative Test Chapter 4 6 Key

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SUMMER READING 2022

facts, include key characters from that reading and any details about that character that you deem to be important. At the bottom of the page, write a 4-6 sentence summary to help you remember other information that might not be a part of the five facts. Be sure to label your notes with the chapters and/or pages that you read.

Important Probability Distributions - University of Texas at

What is the probability for the student to fail the test (i.e., to have less than 6 correct answers)? Answer: $P(X \leq 5) = \sum_{i=0}^5 P(X = i) = 0.0563 + 0.1877 + 0.2816 + 0.2503 + 0.1460 + 0.0584 \dots$ The key reason is that large sums of (small) random variables often turn out to be normally distributed; a more-complete discussion of this will be given in ...

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