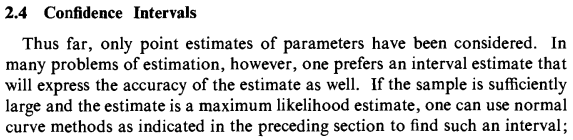
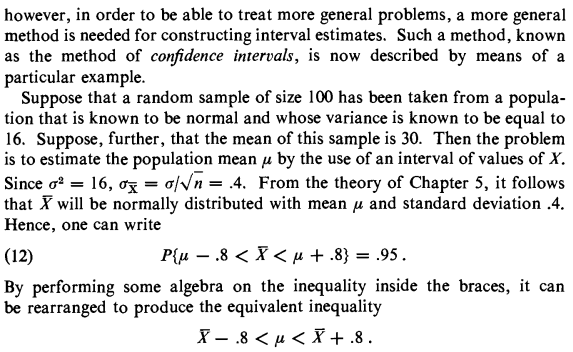
8.1 INTERVALOS DE CONFIANZA

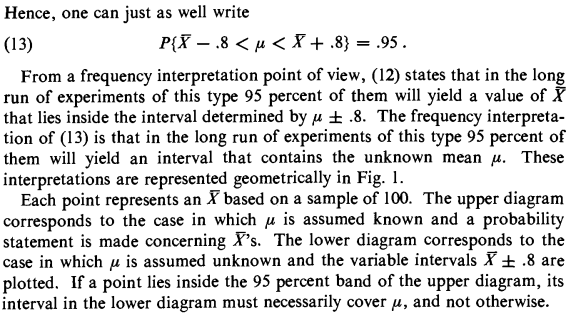
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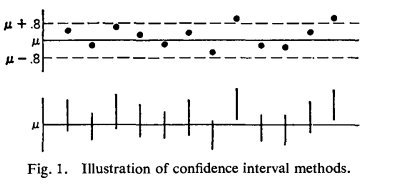
Pág. 201 (215/424)

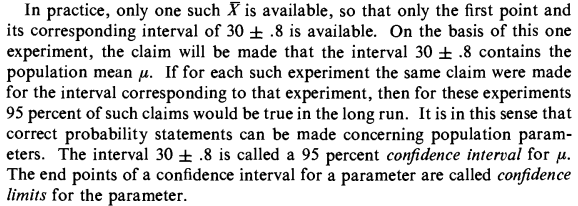
(Probability & Mathematical Statistics) Paul G. Hoel - Introduction to Mathematical Statistics -John Wiley & Sons Inc (1971).djvu

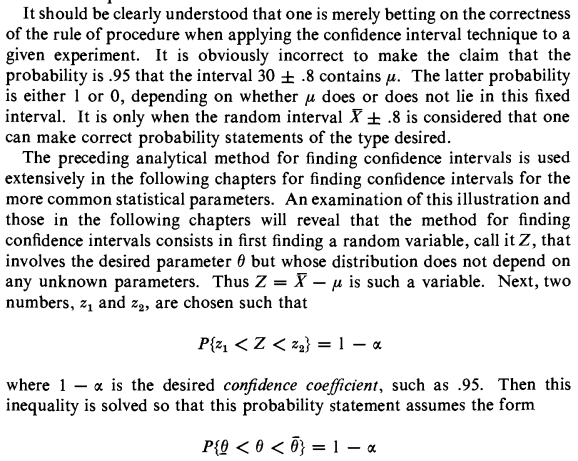


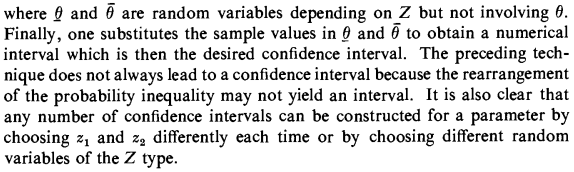










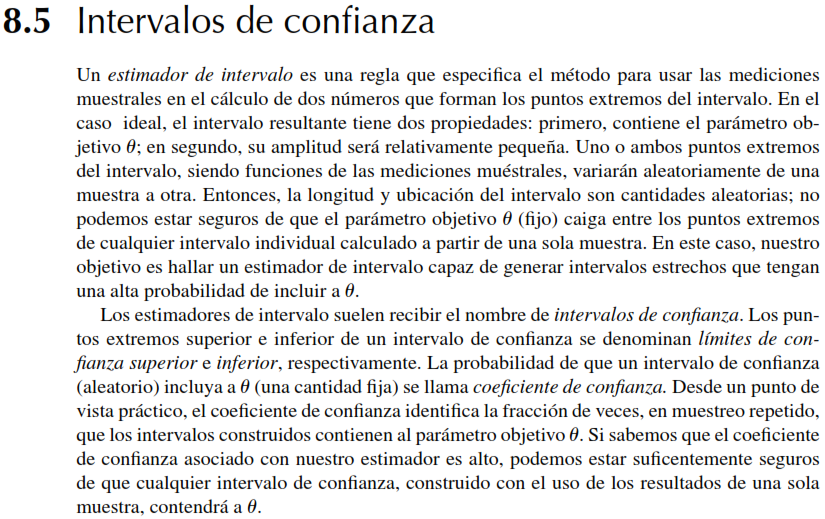


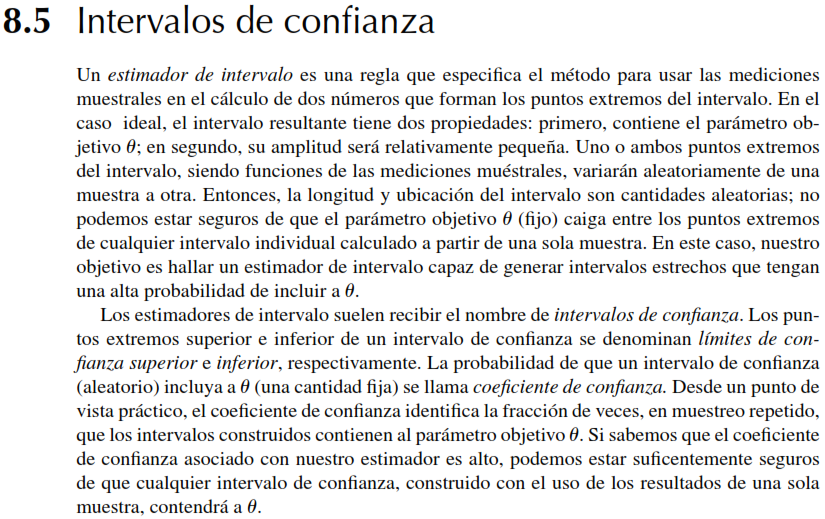
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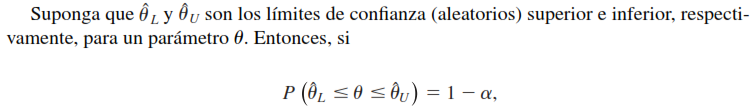
Pág. 406 (430/939)

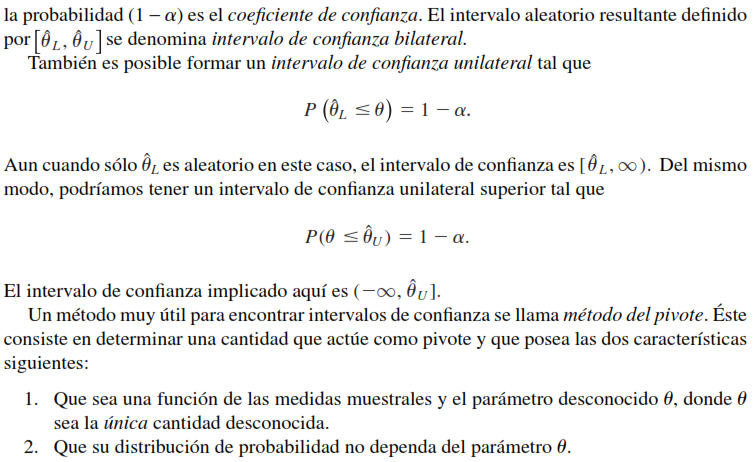
Dennis D. Wackerly\_ William Mendenhall\_ Scheaffer Richard L. - Estadística matemática con aplicaciones-Cengage

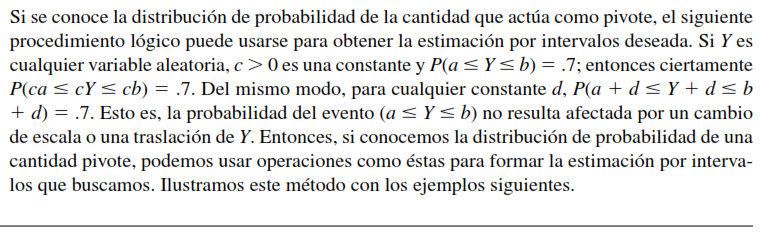
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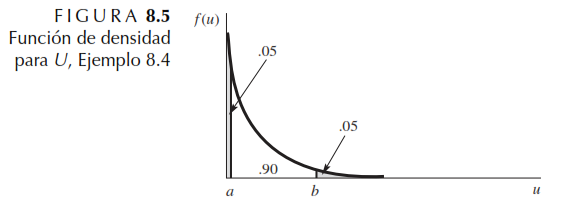


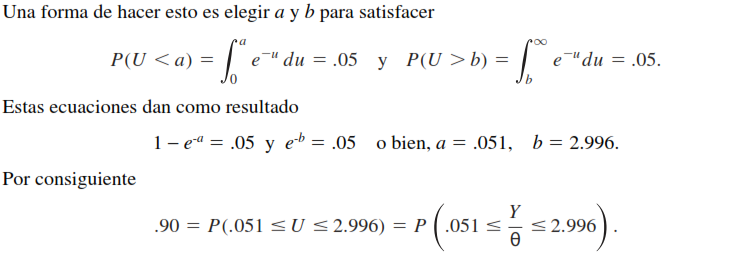
EJEMPLO 8.4

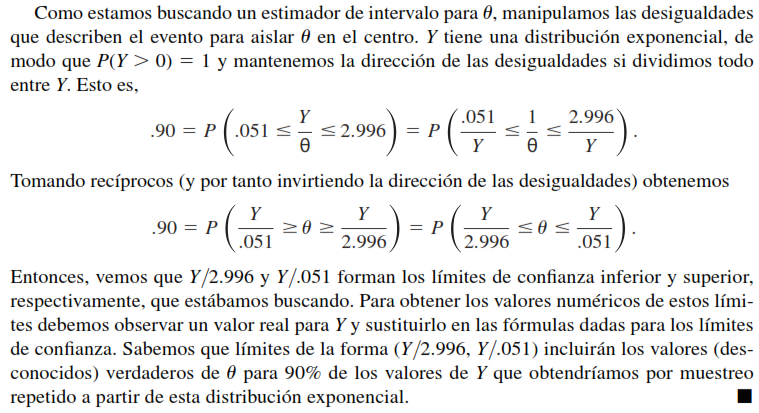






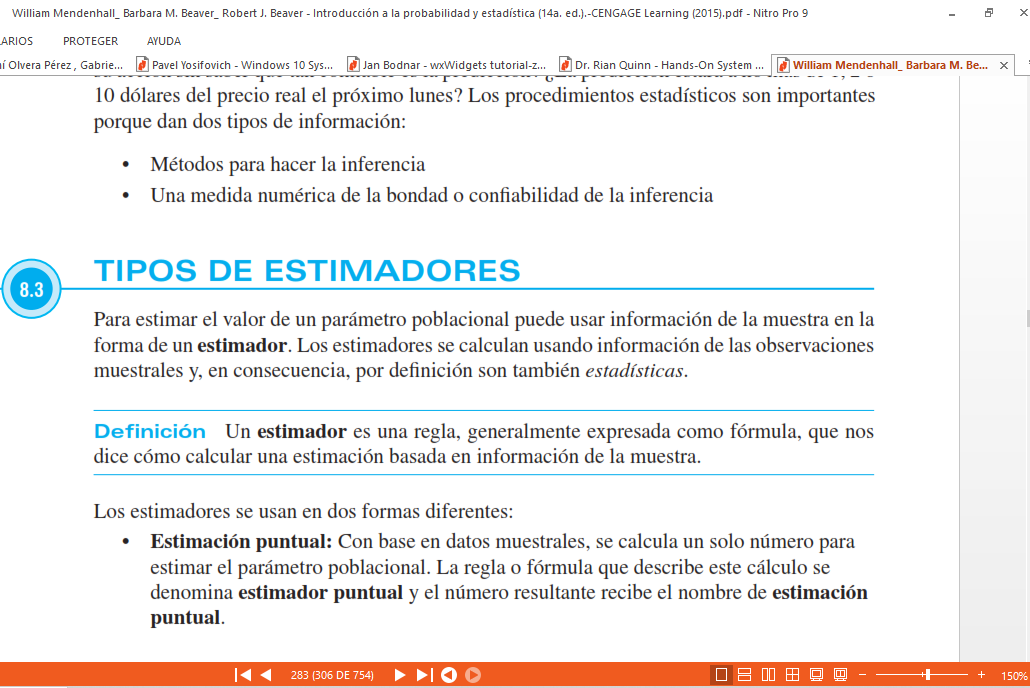


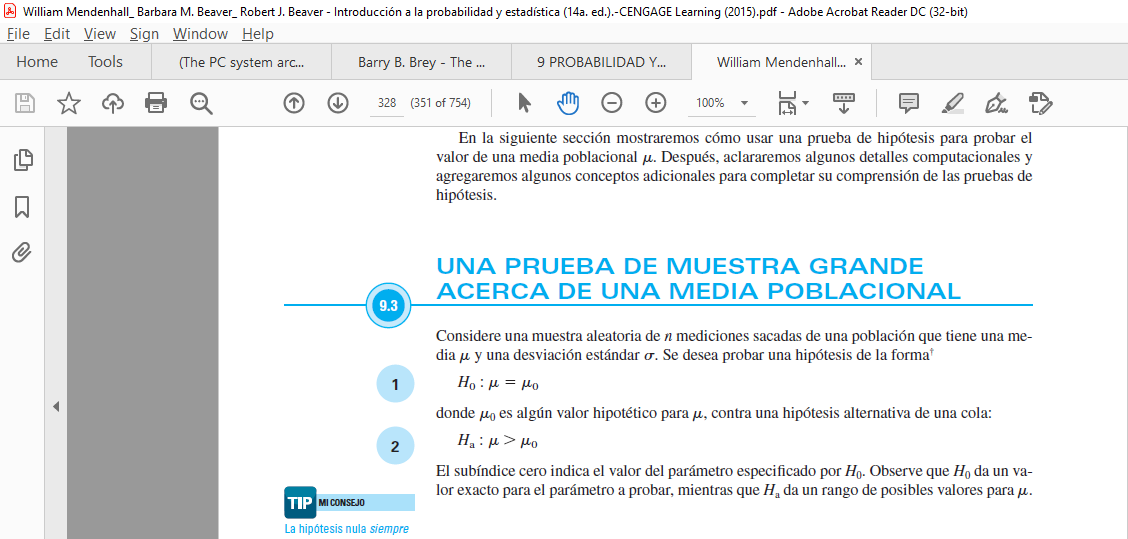




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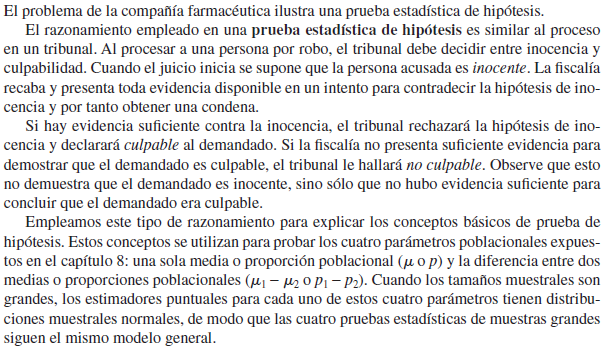


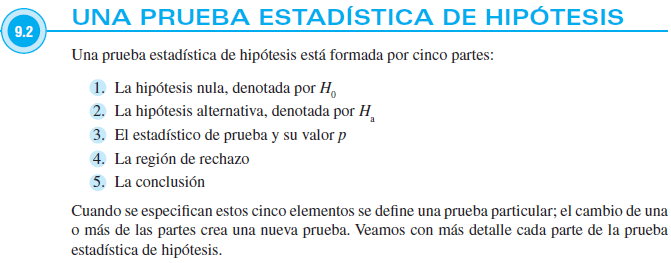
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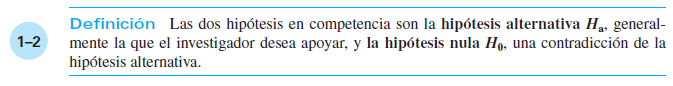
Mendenhall, W., & Beaver, B. M., & Beaver, R. J., pág. 325 (348/754)

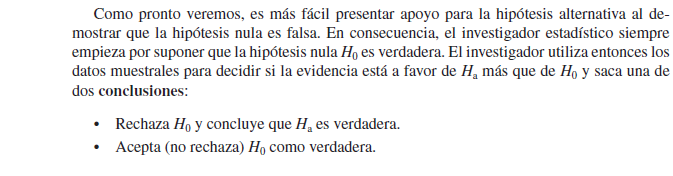
William Mendenhall\_ Barbara M. Beaver\_ Robert J. Beaver - Introducción a la probabilidad y estadística (14a. ed.).-CENGAGE Learning (2015).pdf



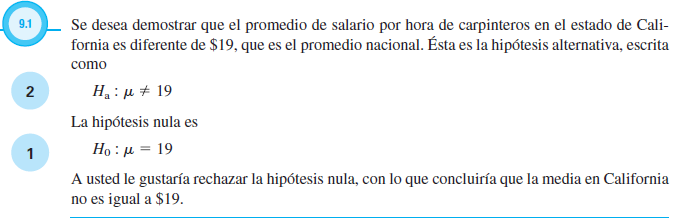


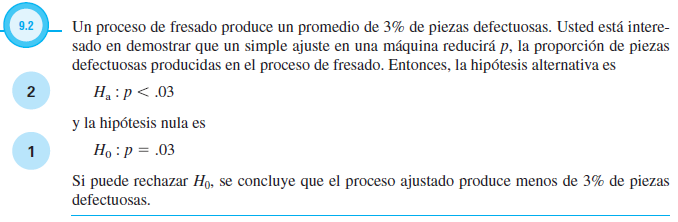


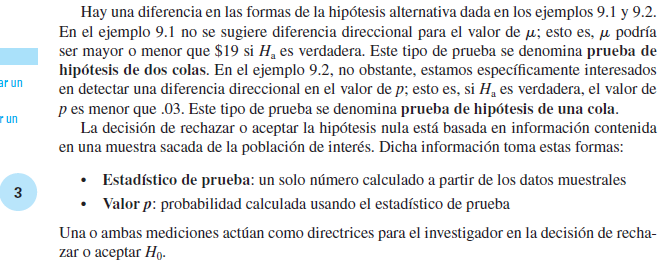


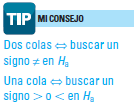


EJEMPLOS DE HIPOTESIS ALTERNATIVA E HIPOTESIS NULA



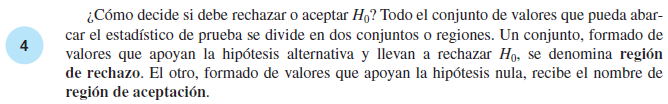


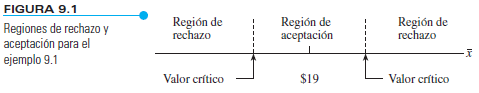


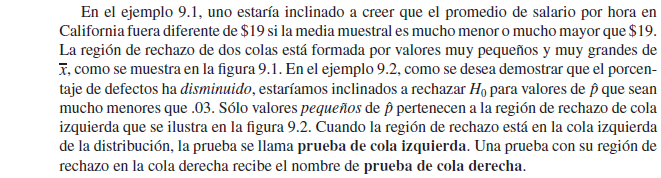


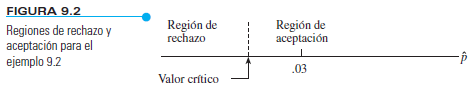
EJEMPLO 9.3



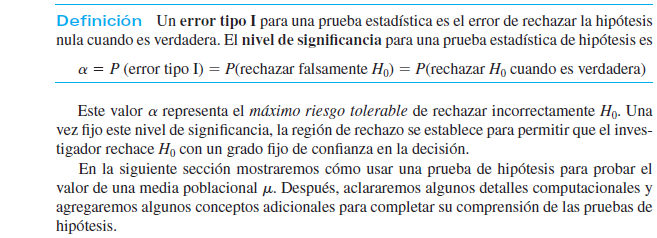


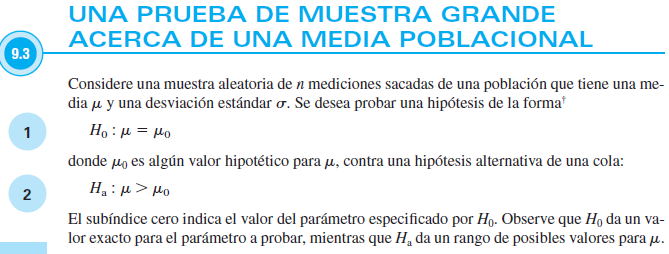




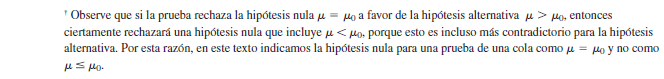


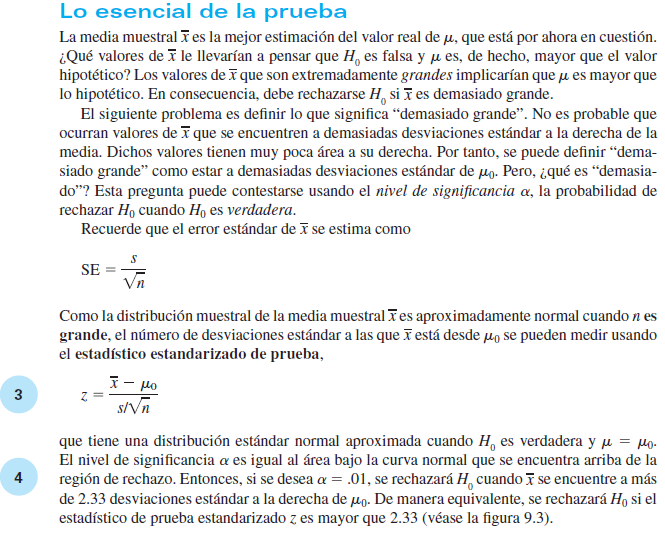


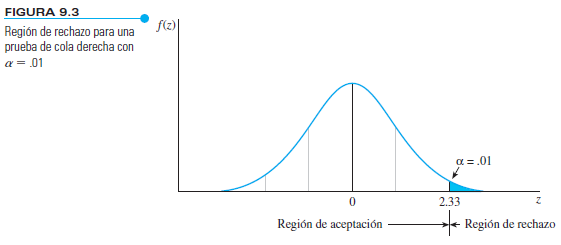




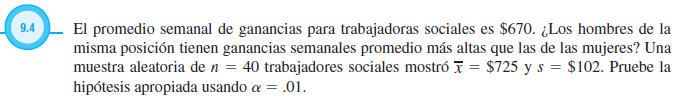


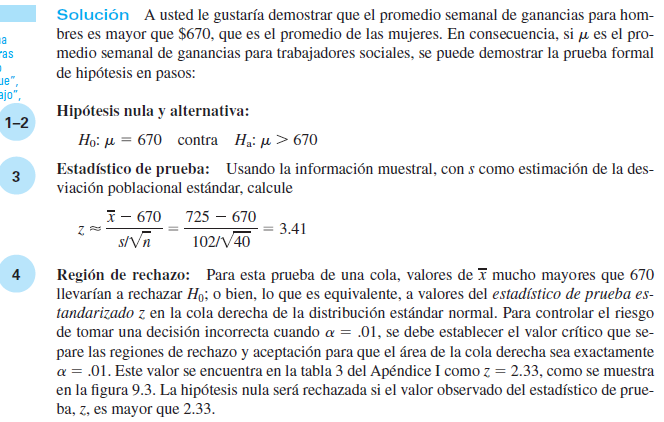


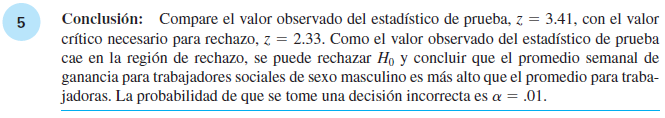


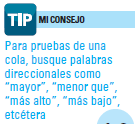


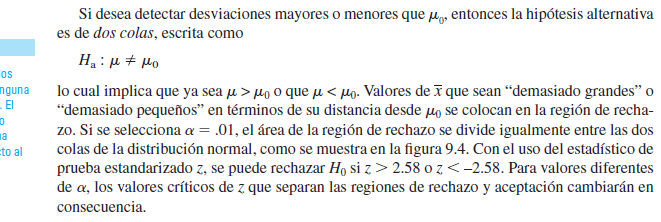
EJEMPLO 9.4

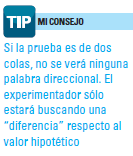


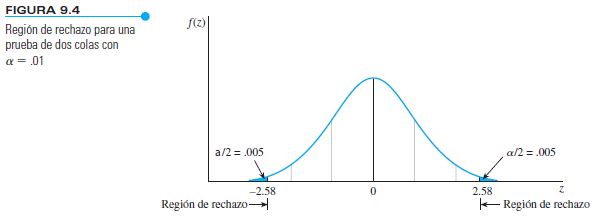




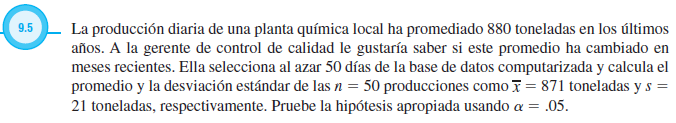


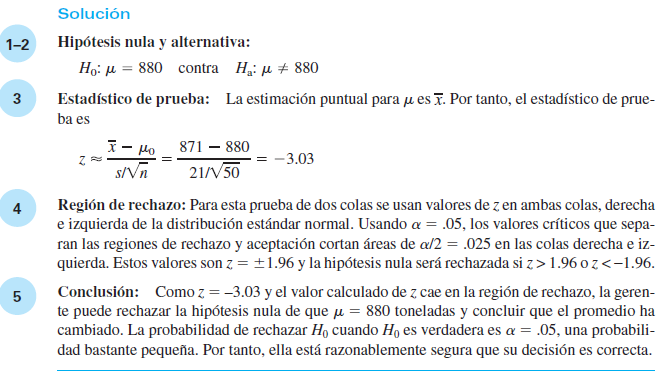


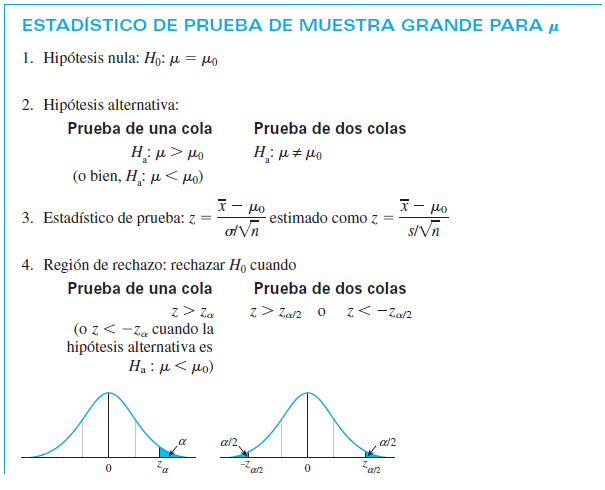


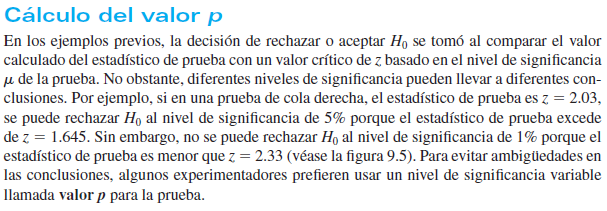


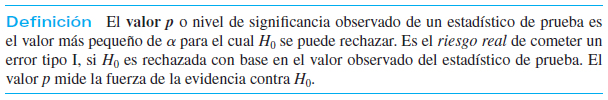
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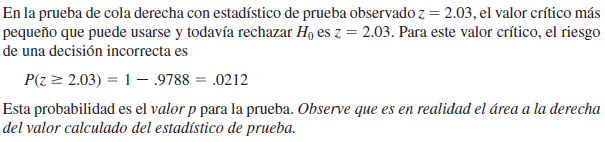


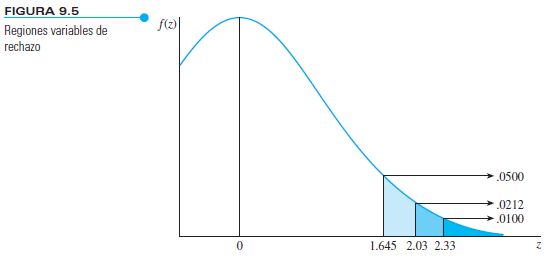


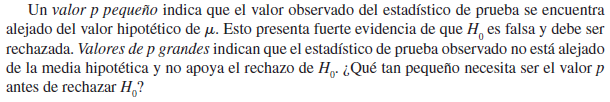


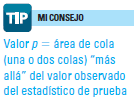


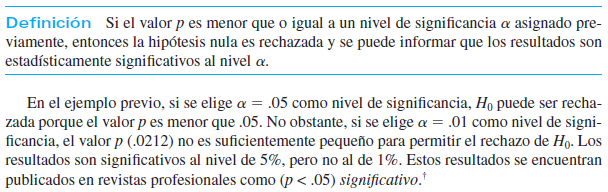






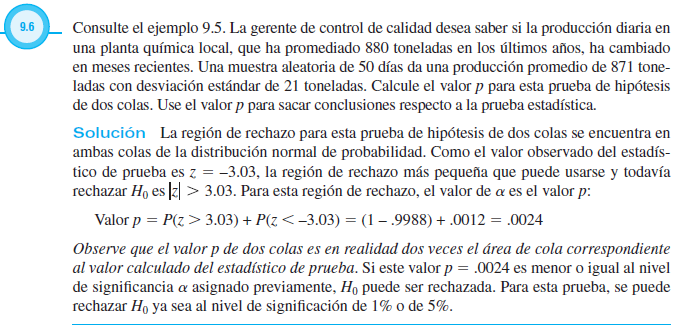


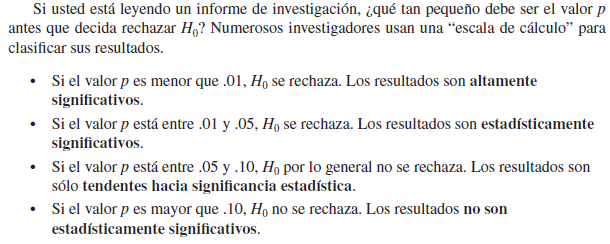




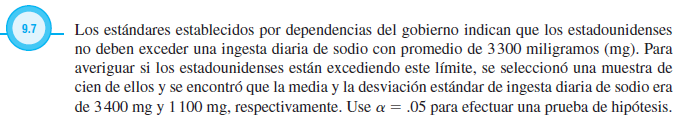


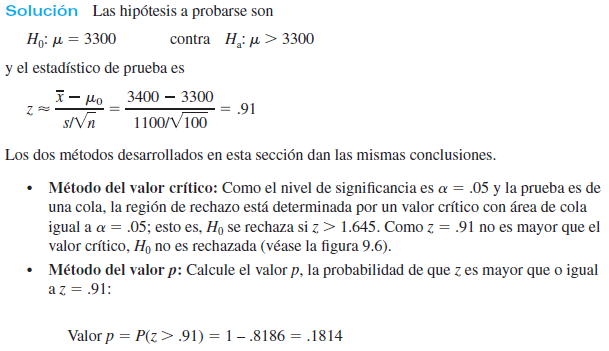
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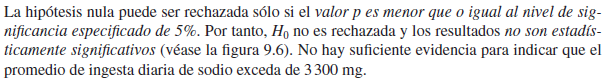


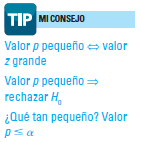


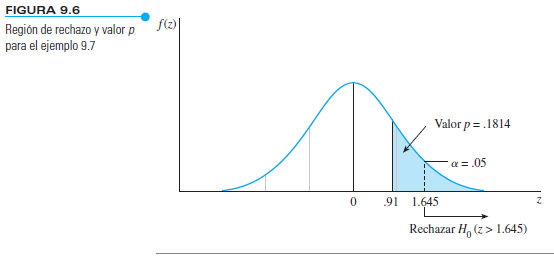
EJEMPLO 9.7

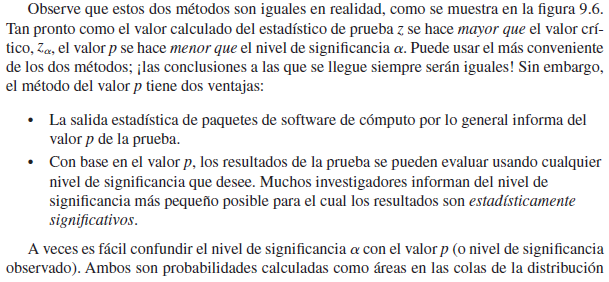


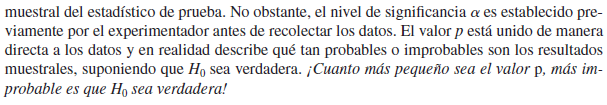


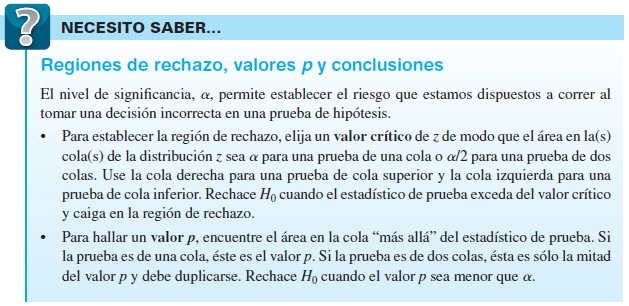


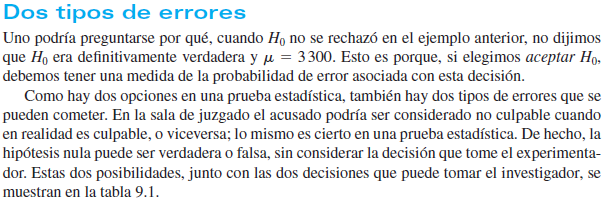


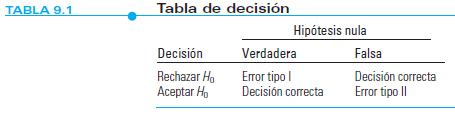






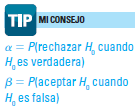


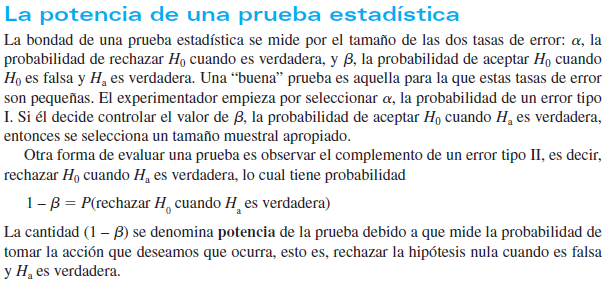


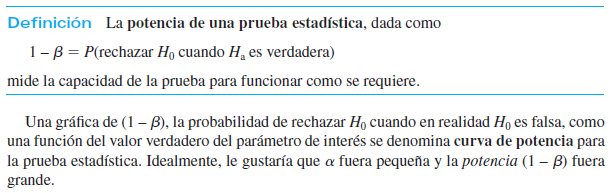


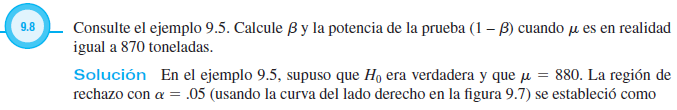


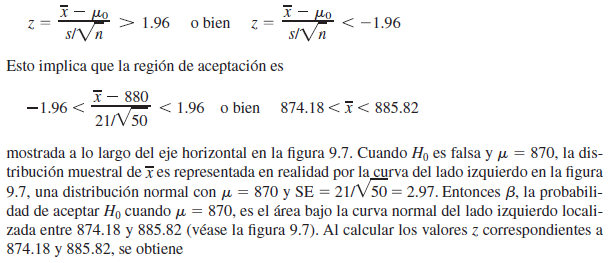


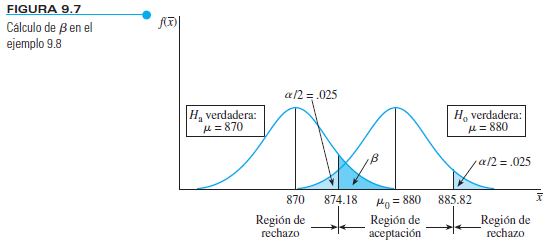


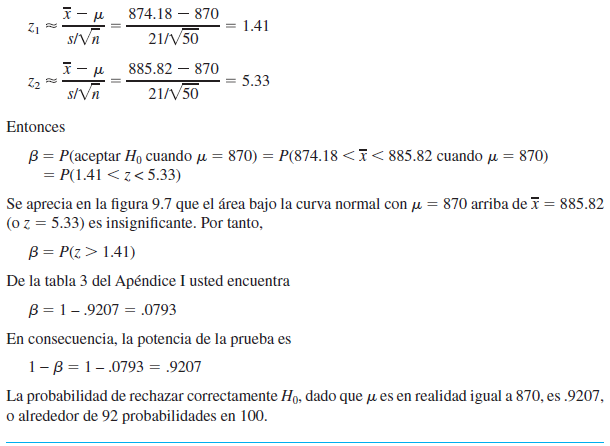


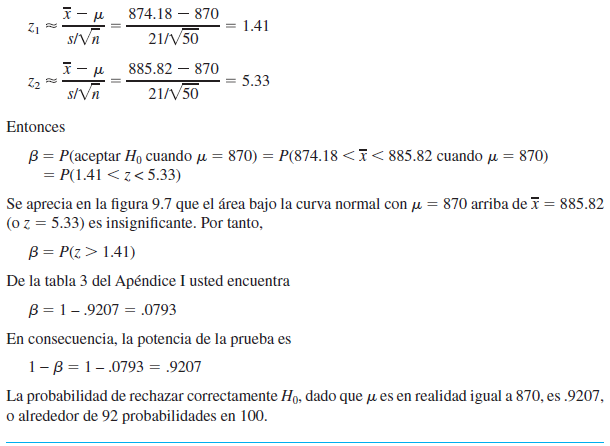
EJEMPLO 9.8

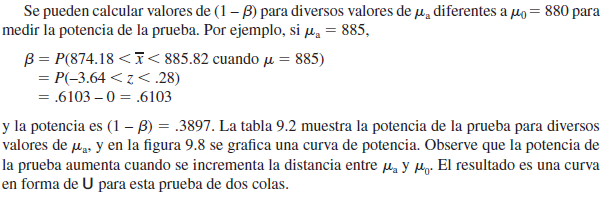


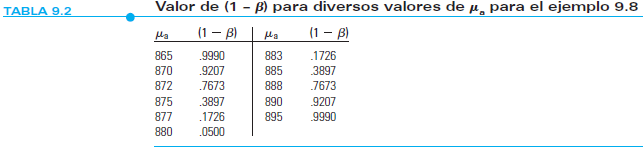


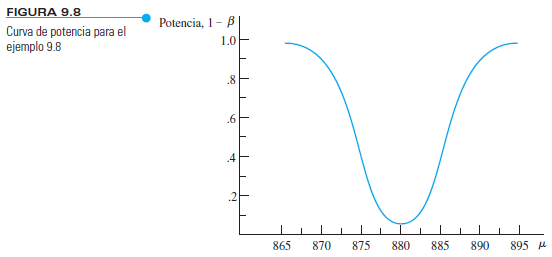


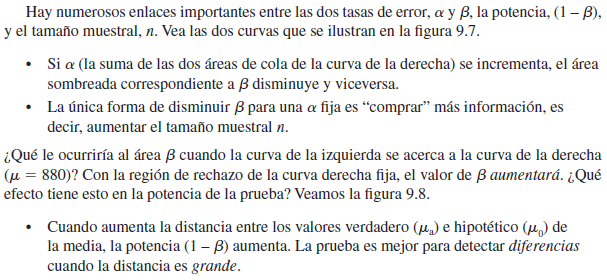




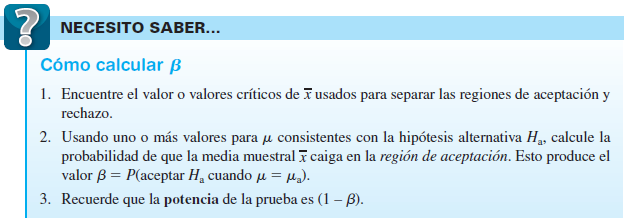


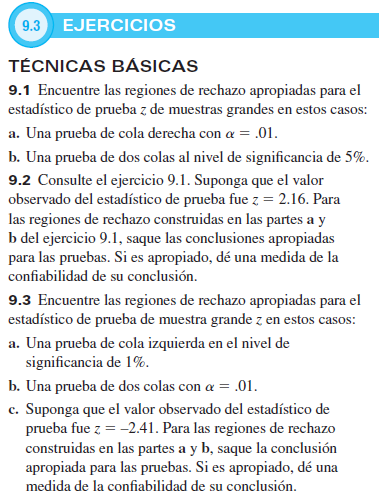














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