

Math 067 Review for the Final Exam.

For the Final Exam it is recommended to know the following Examples , Formulas, and Rules and to do the following problems from your text book "The Basic Practice of Statistics" by D.Moore.

Ch. 1. Examples 1.1-1.18, Problems 1.1-1.17(odd).

Ch. 2. Examples 2.1-2.6, Problems 2.1-2.9, 2.11-2.17(odd), Formulas on pp. 33 and 42.

Ch. 3. Examples 3.1-3.8, Problems 3.1-3.19, Rules and Formulas on pp. 63, 65, 66, 68.

Ch. 4. Examples 4.1-4.7, Problems 4.1-4.6, 4.8-4.11(odd), Rules and Formulas on pp. 83 and 88.

Ch. 5. Examples 5.1-5.5, Problems 5.1-5.6, Formulas on pp. 107, Rules on p. 111.

Ch. 7. Examples 7.1-7.7, Problems 7.1-7.11(odd), All Definitions from this Chapter.

Ch. 9. Examples 9.1-9.10, Problems 9.1-9.21(odd), Rules and Formulas on pp. 226, 231, 233, 237.

Ch. 10. Examples 10.1-10.7, Problems 10.10-10.11, All Definitions from this Chapter.

Ch. 13. Examples 13.1-13.5, Problems 13.1-13.15(odd), Definitions and formulas on pp. 321, 324, 327, 331.

Ch.14. Examples 14.1-14.11, Problems 14.1-14.25(odd), Definitions and formulas on pp. 343, 346, 349, 350.

Ch.15. Examples 15.1-15.4. Problems 15.1-15.9(odd).

Ch.16. Examples 16.1-16.4. Problems 16.1-16.16(odd), Definitions and formulas on pp. 412, 413, 415, 417

Ch.17. Examples 17.1-17.4 Problems 17.1-17.10(odd), Definitions and formulas on pp. 440, 443.

Ch.18. Examples 18.1-18.9. Problems 18.1-18.25(odd), Definitions and formulas on pp. 471, 476, 479, 481, 483.

Ch.19. Examples 19.1-19.5. Problems 19.1-19.15(odd), Definitions and formulas on pp. 495, 501.

Ch.20. Examples 20.1-20.3, 20.6-20.9. Problems 20.1-20.16, Definitions and formulas on pp. 533, 536, 549.