

Figure 2.17. UNSTRATIFIED POPULATIONS: One-Stage EPSWOR of Individual Elements
Ratio Estimating for an Average or a Total**Section headings to provide a content overview**

1. Background
2. Ratio Estimating: Point Estimates and Standard Deviations
3. Ratio Estimating: Estimating Bias
Example 2.17.1
4. Efficiency
Example 2.17.2
Example 2.17.3
5. Appendix 1: How Does Ratio Estimating Increase Precision?
6. Appendix 2: The Sample Ratio as a Linear Model Slope Parameter
7. Reference

Three tables

Two diagrams

Thirty-two equations