

## Chapter 2 Lab 2: Histograms in Excel

---

The following tables show the first-round winning scores of the NCAA men's and women's basketball teams.

**Men's Winning First-Round NCAA Tournament Scores**

95	70	79	99	83	72	79	101
69	82	86	70	79	69	69	70
95	70	77	61	69	68	69	72
89	66	84	77	50	83	63	58

**Women's Winning First-Round NCAA Tournament Scores**

80	68	51	80	83	75	77	100
96	68	89	80	67	84	76	70
98	81	79	89	98	83	72	100
101	83	66	76	77	84	71	77

Use Microsoft Excel to create separate histograms for the men's and women's winning scores. Try 5, 7, and 10 classes for each. Which number of classes seems to be the best choice? Why?

*NOTE:* Be sure to include each graph with the different class sizes in your lab report.

Scratch Work and Notes: