Grade Statistics for Final Exam

Grade Distribution — bar chart showing Number of Students versus Percentage Scored. 0–50: 3 students; 50–60: 8 students; 60–70: 23 students; 70–80: 30 students; 80–90: 25 students; 90–100: 11 students.
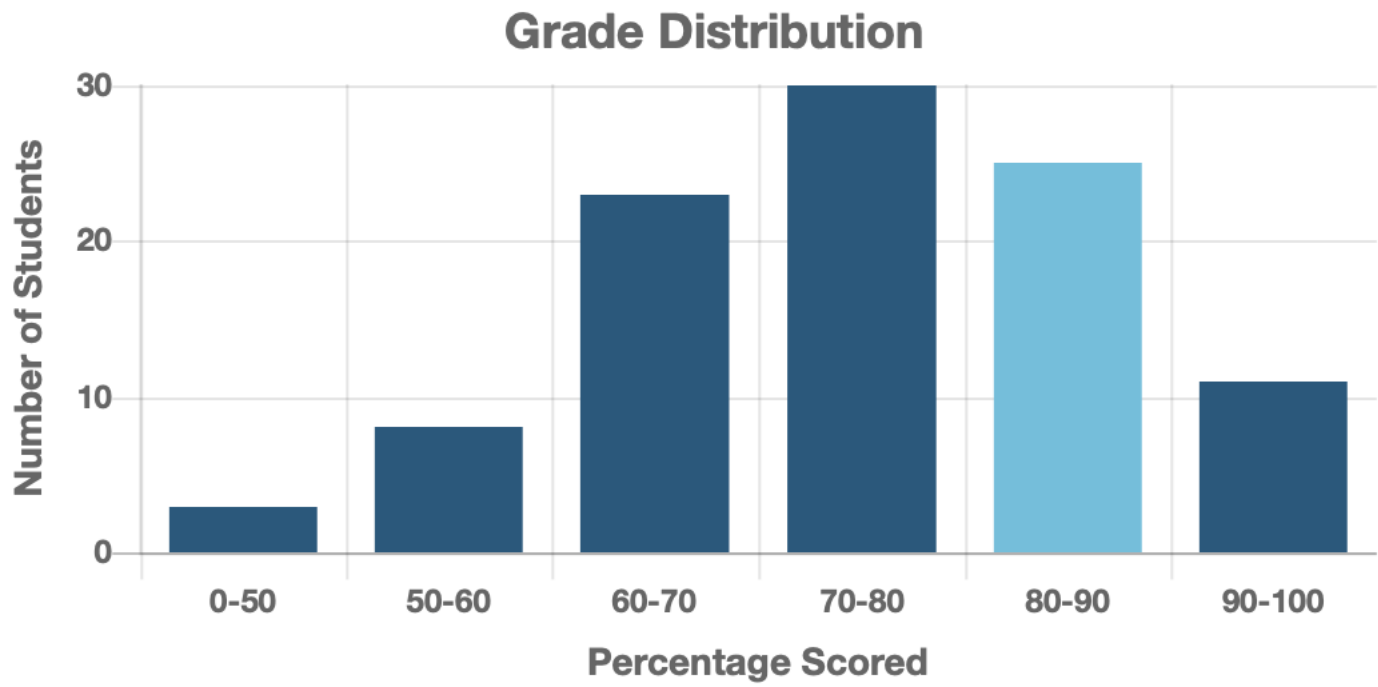
Grade Statistics for Midterm 2

Grade Distribution — bar chart showing Number of Students versus Percentage Scored, with categories 0-50, 50-60, 60-70, 70-80, 80-90, and 90-100.
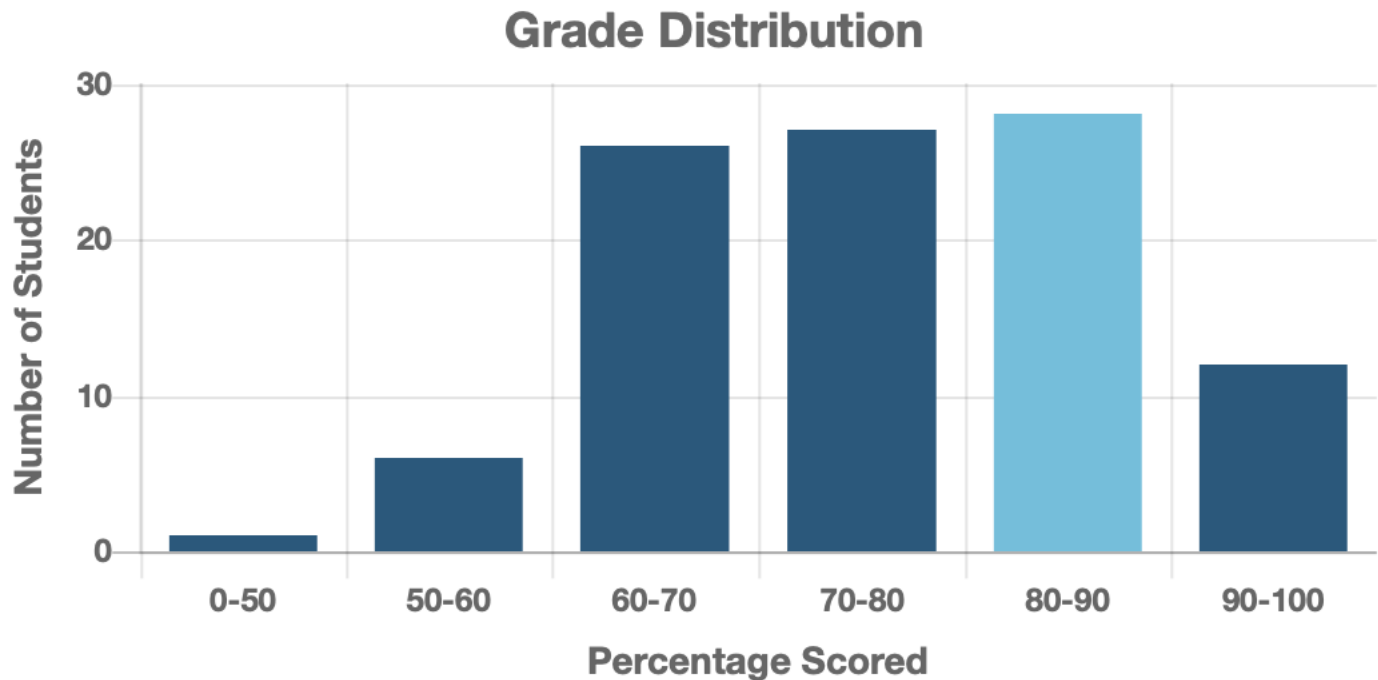
Grade Statistics for Midterm 1

Grade Distribution

Figure: Bar chart showing Number of Students versus Percentage Scored.
- 0-50: 7
- 50-60: 12
- 60-70: 27
- 70-80: 18
- 80-90: 26
- 90-100: 10
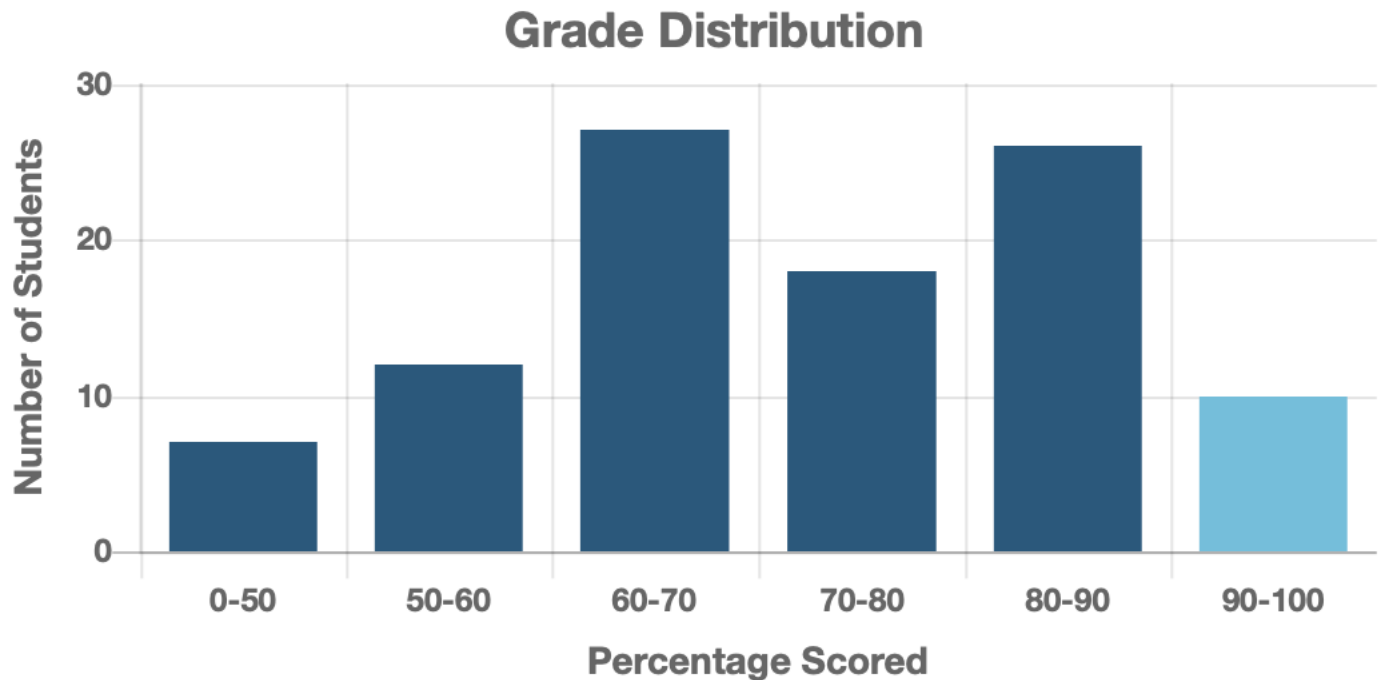
Grade Statistics for Lab 0

Grade Distribution — bar chart showing Number of Students versus Percentage Scored, with categories 0-50, 50-60, 60-70, 70-80, 80-90, and 90-100. Nearly all students (about 98) scored 90-100, with a small number in 80-90.
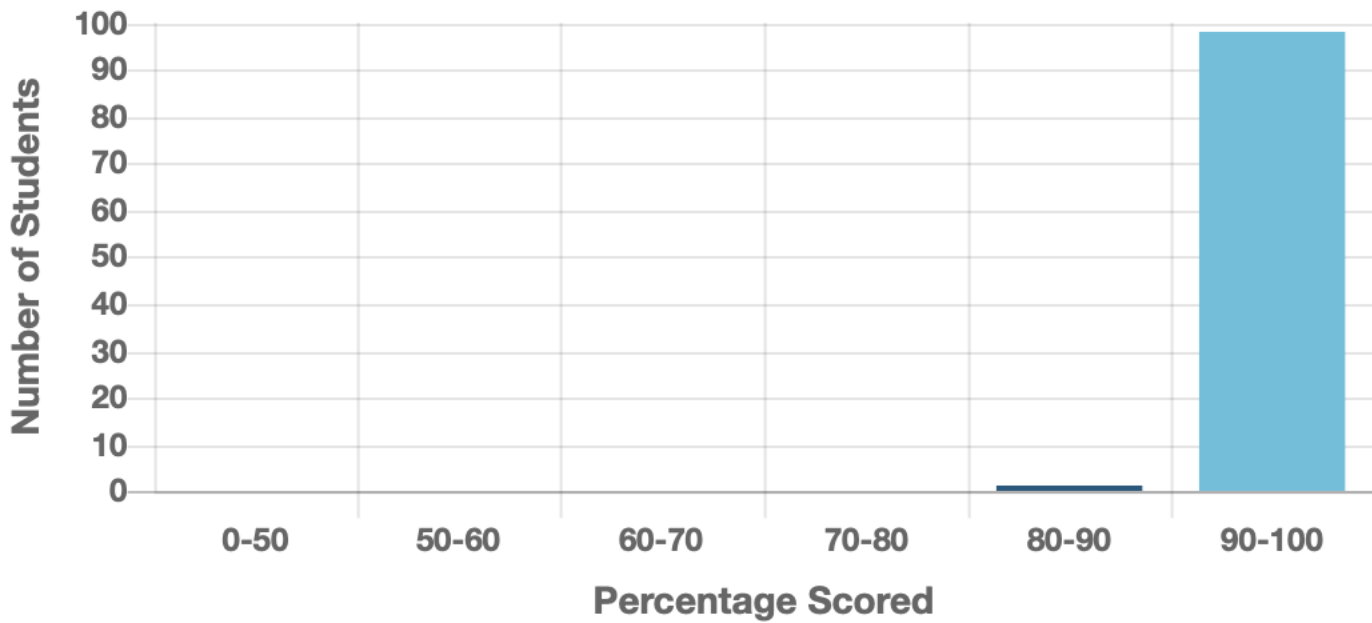
Grade Statistics for Lab 1

Grade Distribution — histogram showing Number of Students versus Percentage Scored. The 0-50 range has about 1 student, 80-90 has about 3 students, and 90-100 has about 96 students.
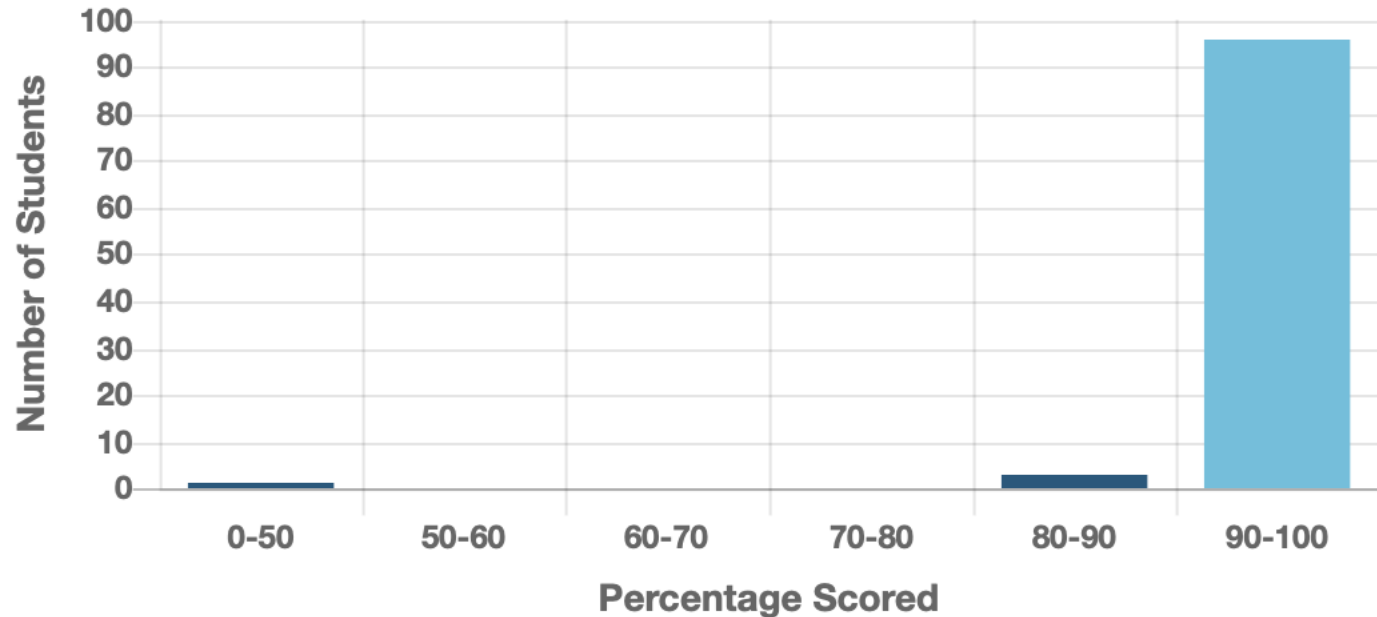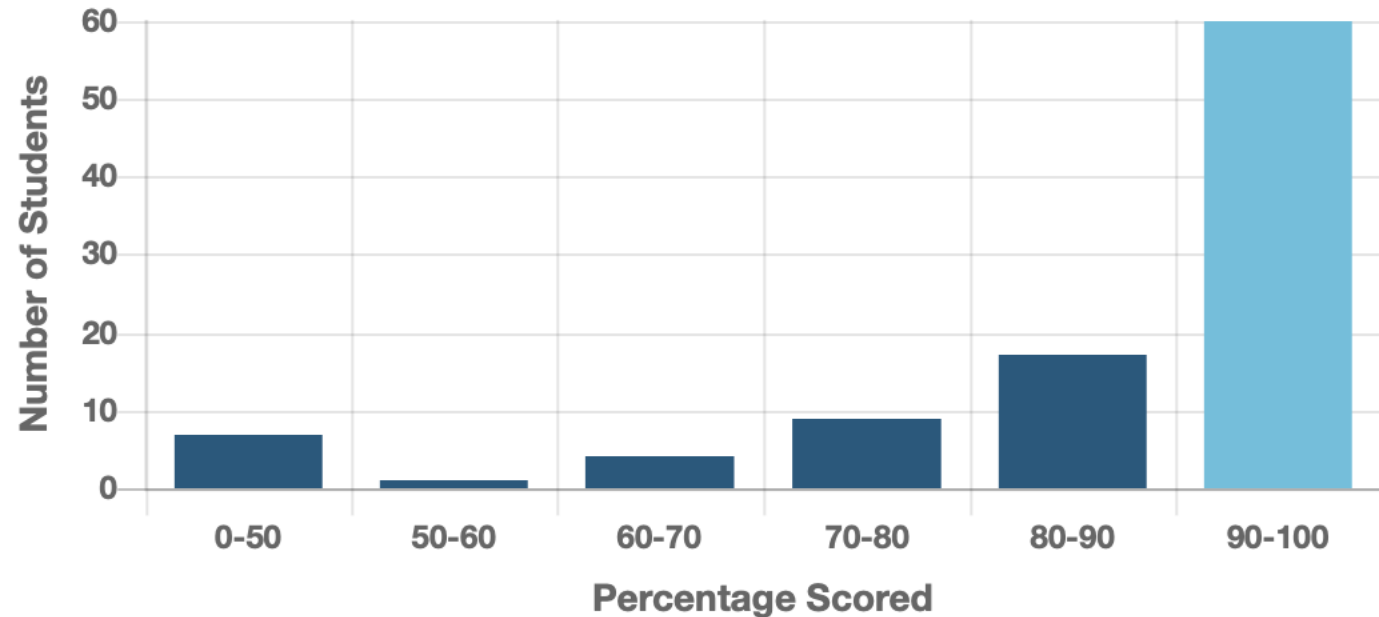
Grade Statistics for Lab 1 - Challenge Problems

Grade Distribution
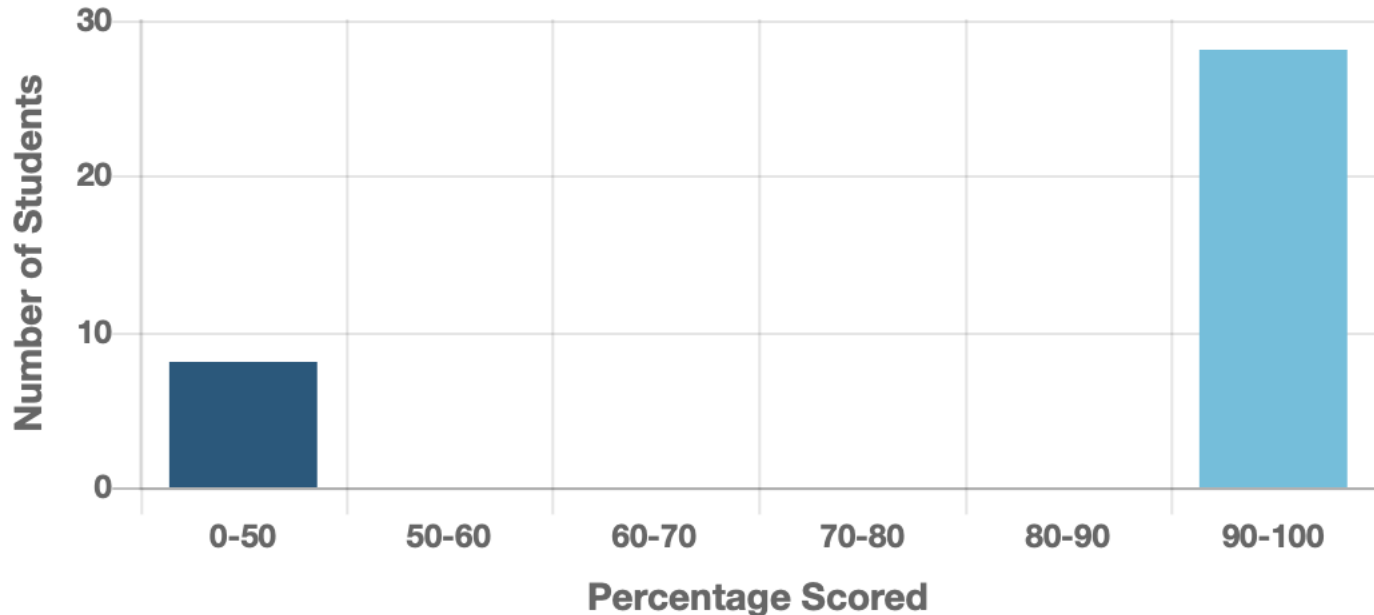
Grade Statistics for Lab 2

Grade Distribution

Number of Students vs. Percentage Scored

Percentage Scored	Number of Students
0-50	7
50-60	1
60-70	4
70-80	9
80-90	17
90-100	60

Grade Statistics for Lab 2 - Challenge Problems

Grade Distribution
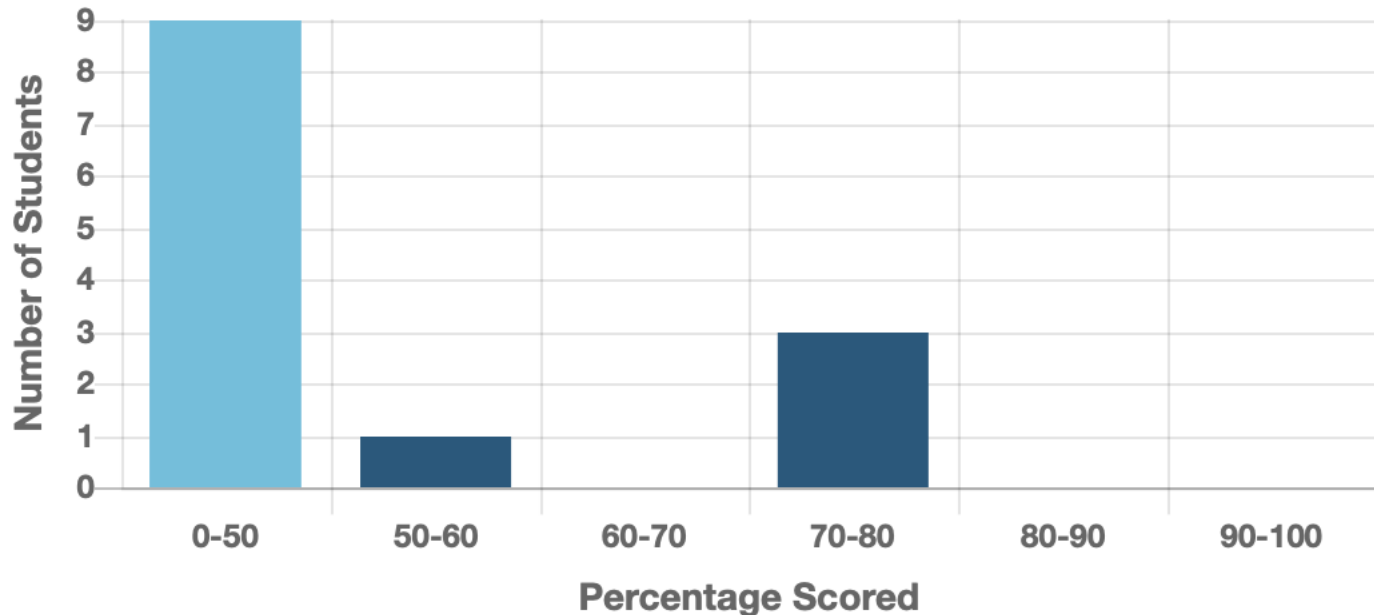
Grade Statistics for Lab 3

Grade Distribution — histogram of Number of Students versus Percentage Scored.
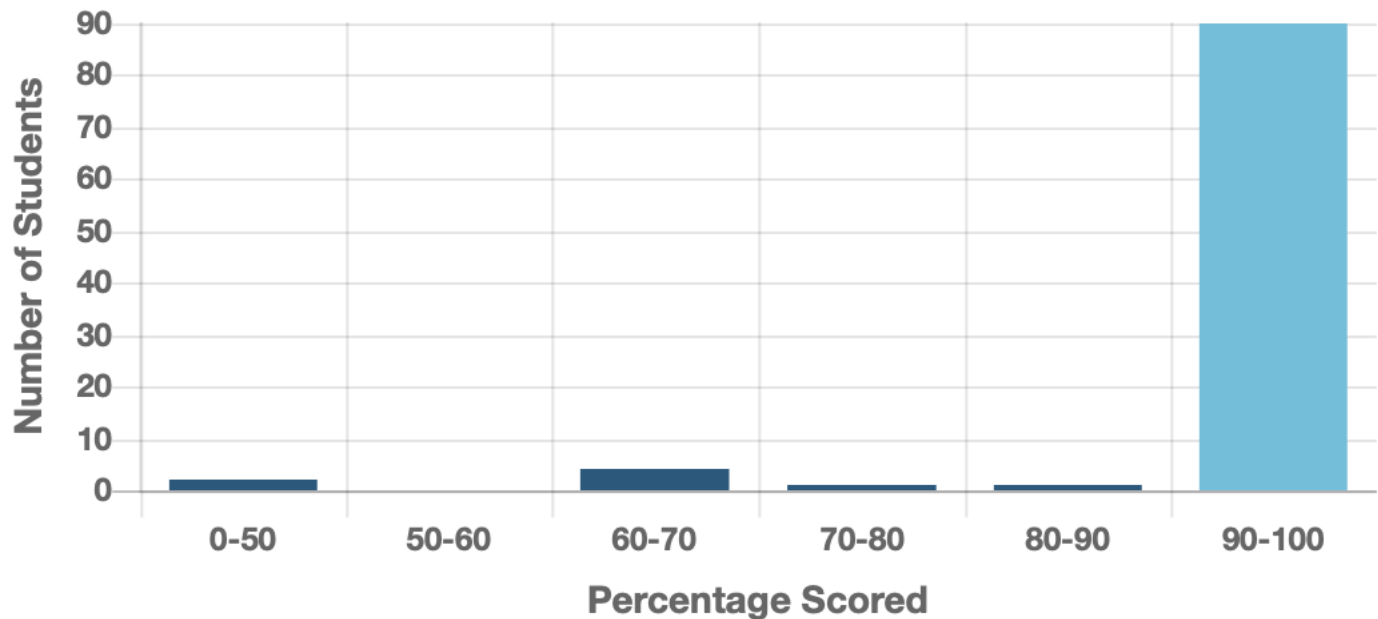
Grade Statistics for Lab 3 - Challenge Problems

Grade Distribution

Bar chart showing the number of students (y-axis, 0–9) versus Percentage Scored (x-axis). The 0-50 range has 9 students; all other ranges (50-60, 60-70, 70-80, 80-90, 90-100) have 0 students.

Grade Statistics for Lab 4

Grade Distribution