Figure 1 is simply graphing all of the scores from column 10, which from the spread sheet is column K. This is the row which is a percentage of scores to a high score of 950, while column 11 was comparing to a high of 925
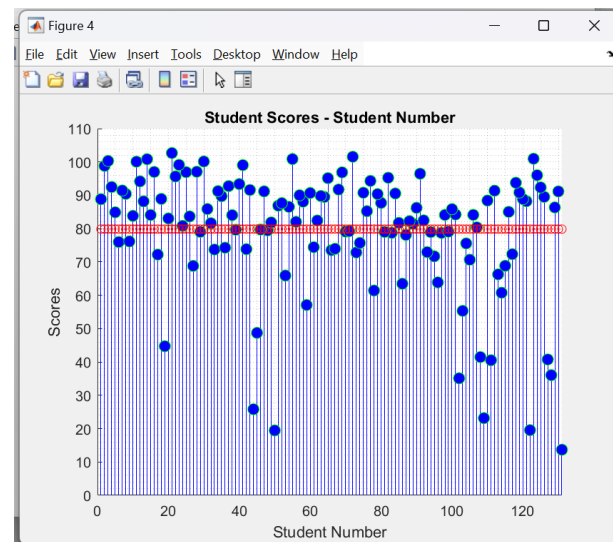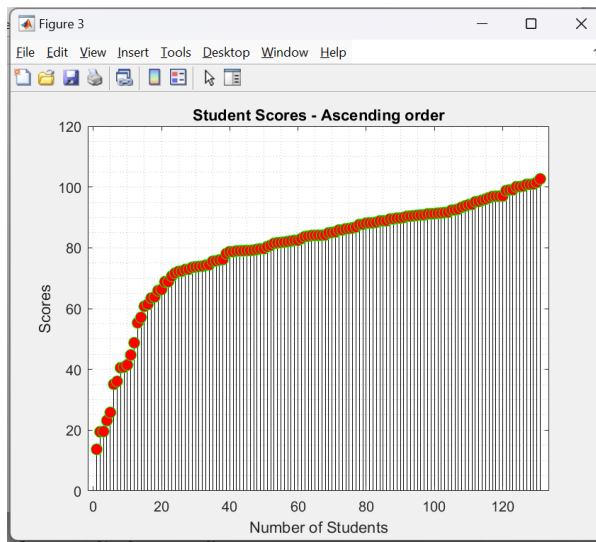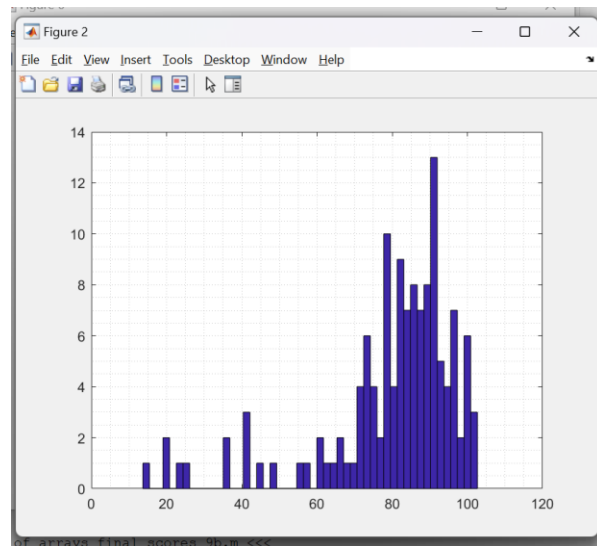
Figure 2 shows a histogram of the scores from column 10 and is divided into 50 blocks. It shows the overall shape of the trend.

Figure 3 shows the scores in ascending order as the name of the plot says.

Figure 4 Plots the scores (in blue) against the mean scores(in red) of the class.
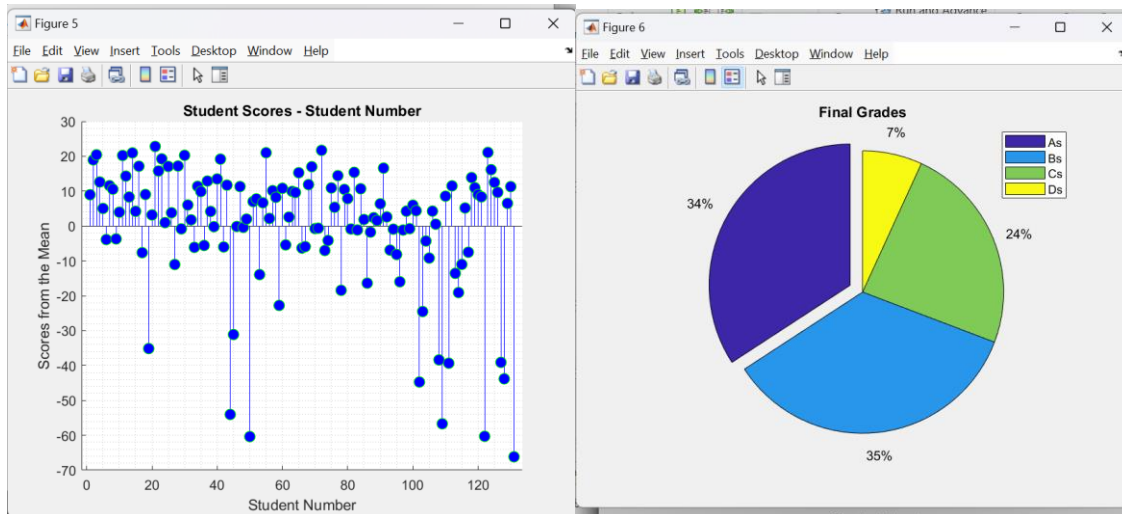
Figure 5 shows scores compared to the mean in a little bit different way

Figure 6 is a pie chart demonstrating what percentage of the class received As, Bs, Cs, and Ds. If we compared this figure 6 to the figure 6 when looking at column 11 (comparing scores to max of 950 points) we see that there are fewer students passing the class than when we compare to 925