

9a:

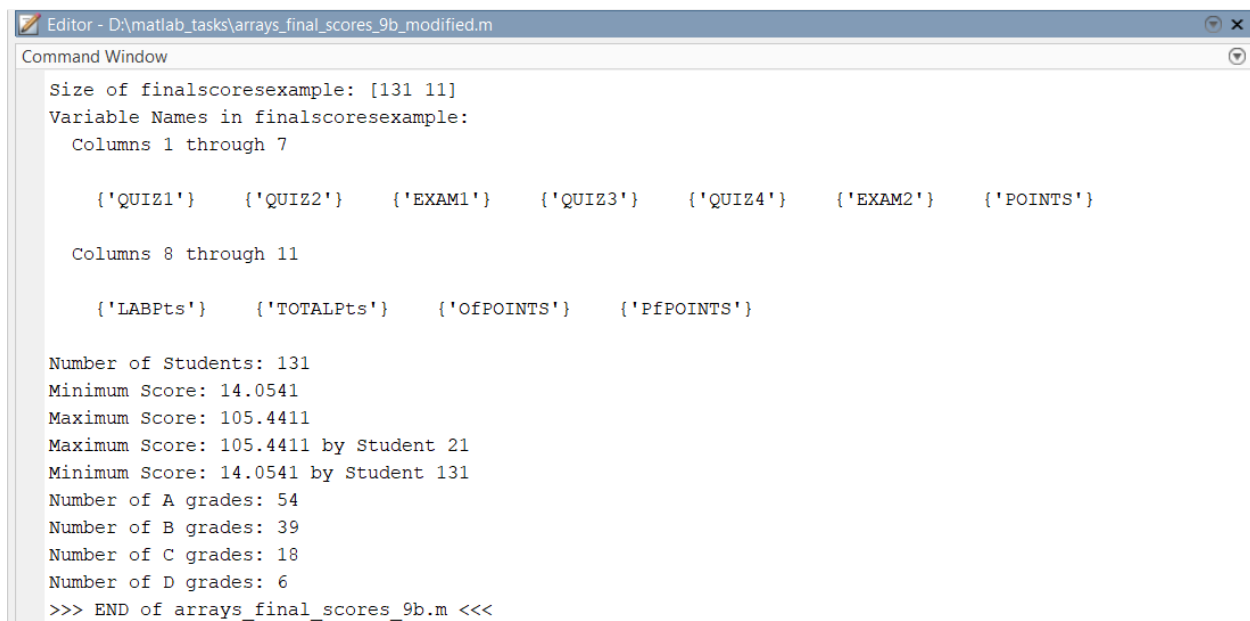
```
>> arrays_final_scores_9a

ans =

    131     11

>>> END of arrays_scores_9a.m <<<
>>
```

9b:

A screenshot of the MATLAB Command Window. The title bar reads "Editor - D:\matlab_tasks\arrays_final_scores_9b_modified.m". The Command Window displays the following text:

```
Size of finalscoresexample: [131 11]
Variable Names in finalscoresexample:
Columns 1 through 7

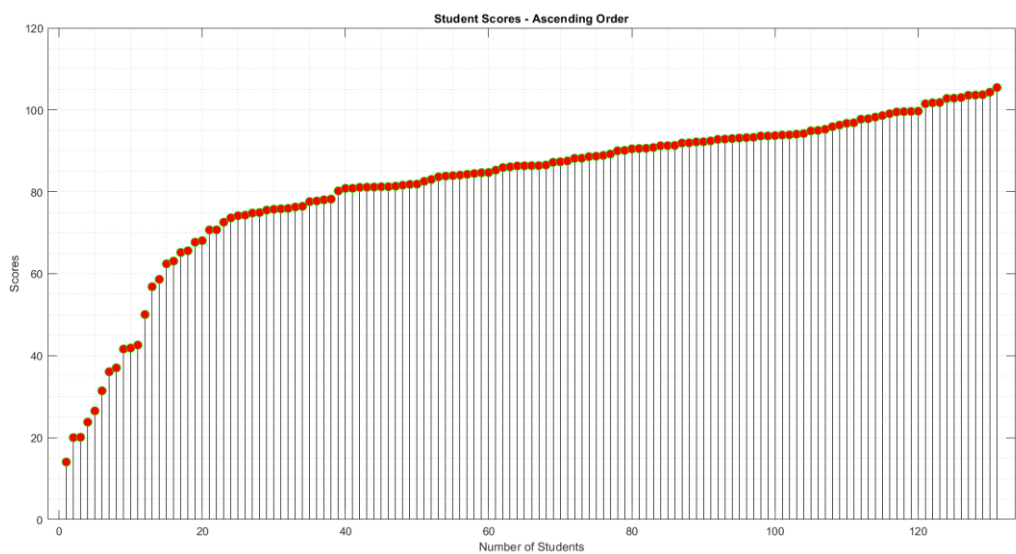
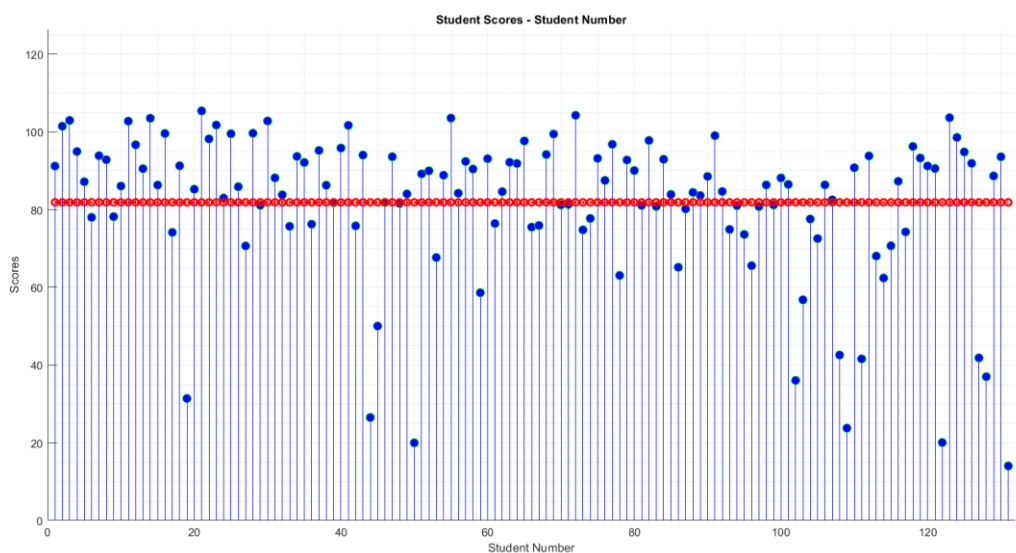
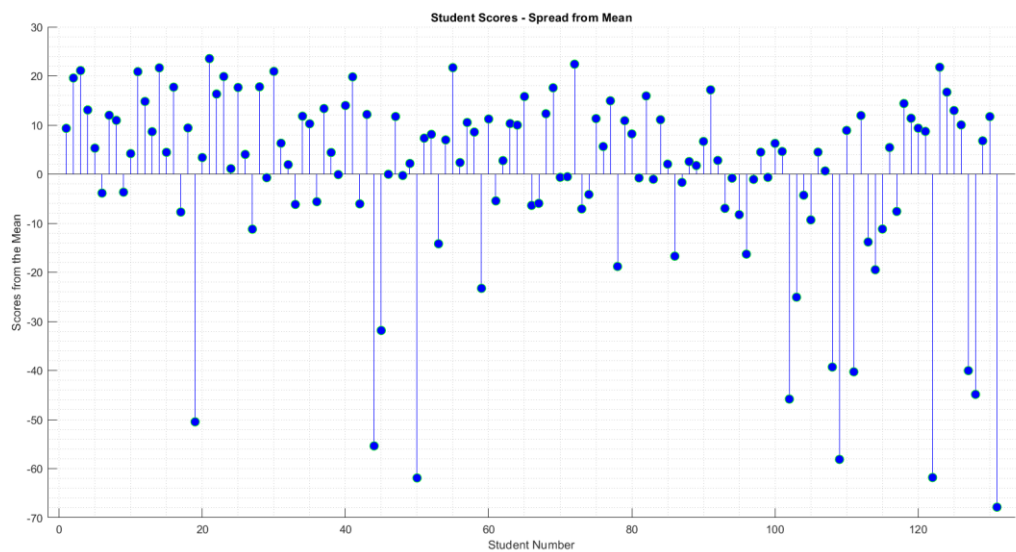
    {'QUIZ1'}    {'QUIZ2'}    {'EXAM1'}    {'QUIZ3'}    {'QUIZ4'}    {'EXAM2'}    {'POINTS'}

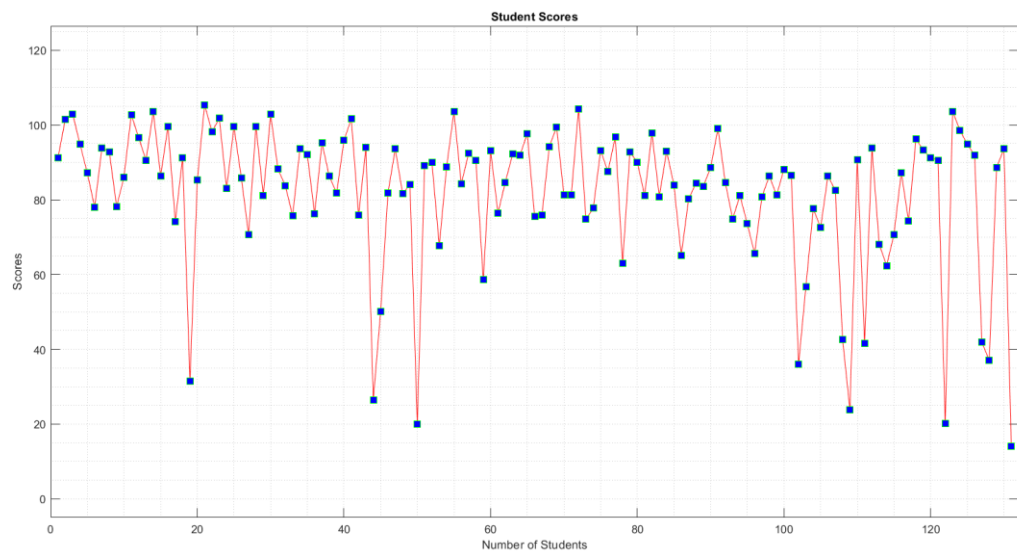
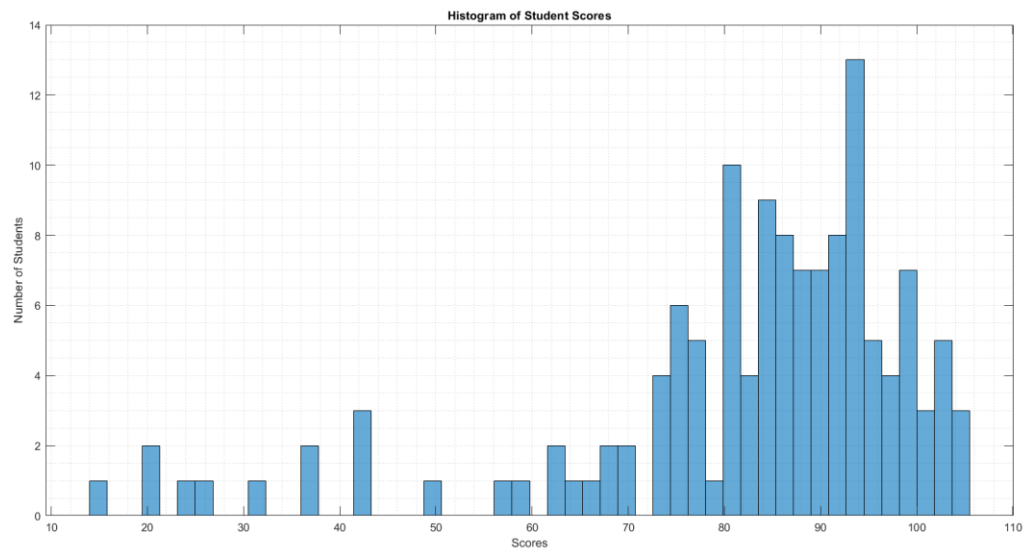
Columns 8 through 11

    {'LABPts'}    {'TOTALPts'}    {'OfPOINTS'}    {'PfPOINTS'}

Number of Students: 131
Minimum Score: 14.0541
Maximum Score: 105.4411
Maximum Score: 105.4411 by Student 21
Minimum Score: 14.0541 by Student 131
Number of A grades: 54
Number of B grades: 39
Number of C grades: 18
Number of D grades: 6
>>> END of arrays_final_scores_9b.m <<<
```

Plots:





Final Grades

