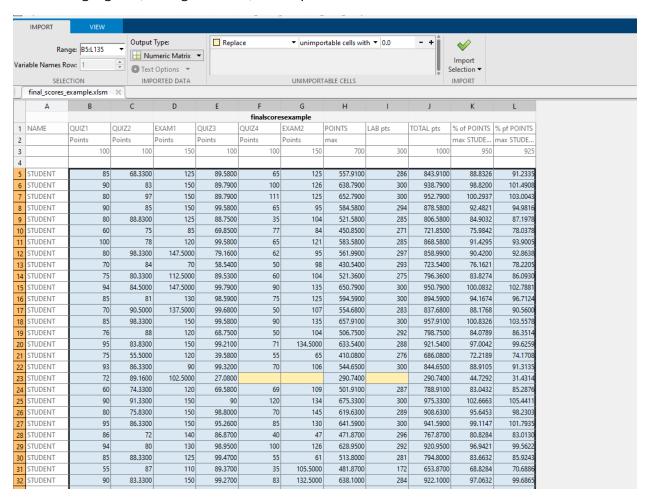
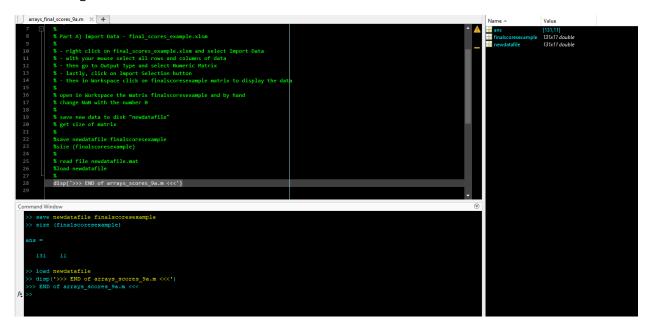
arrays_final_scores_9a.m

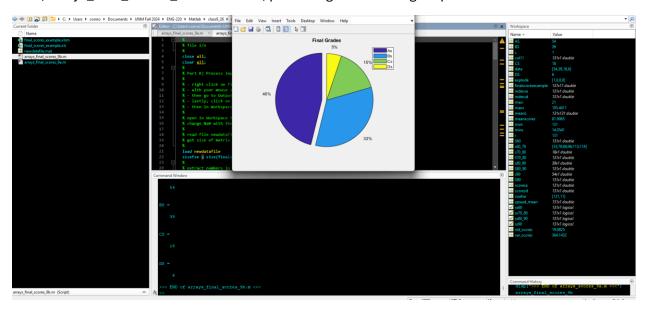
The data highlighted, through row 135, was imported into MATLAB.

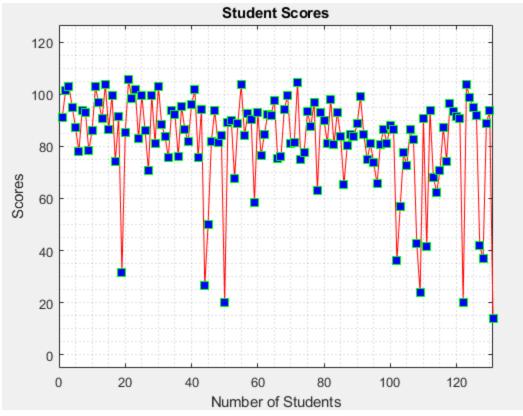


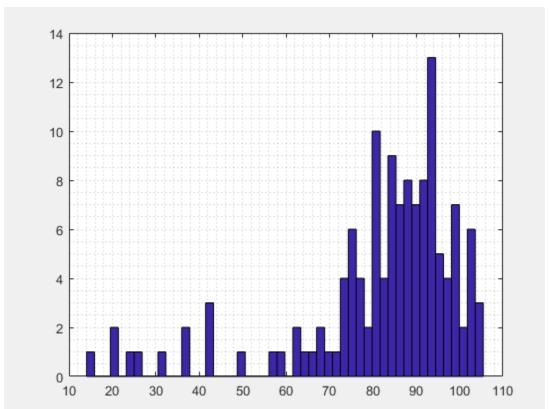


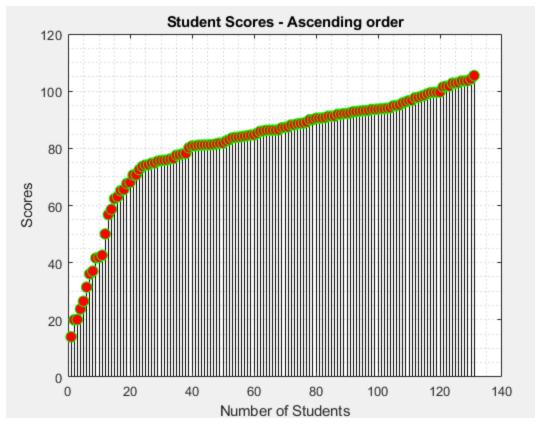
arrays_final_scores_9b.m

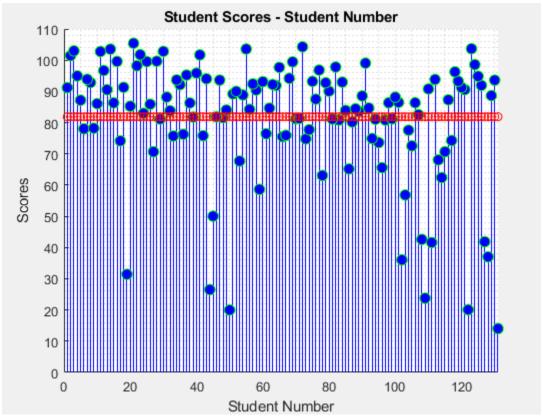
Next, arrays_final_scores_9b.m was run, producing the following output:

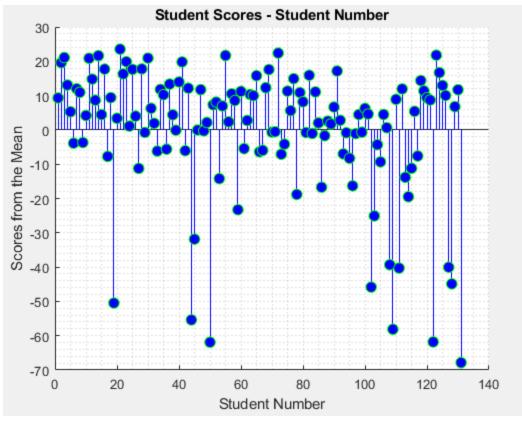


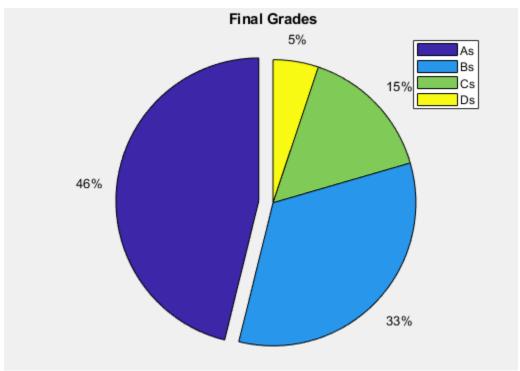






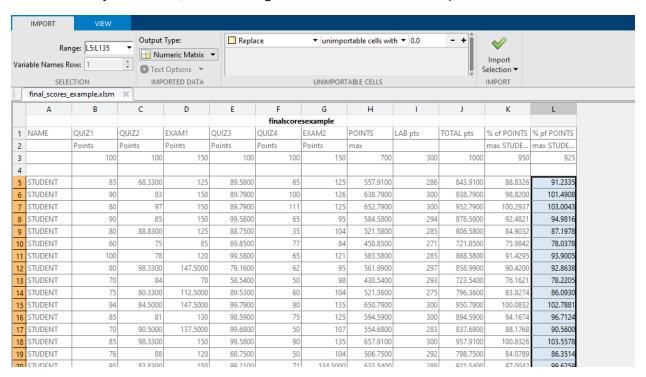






Modified arrays_final_scores_9b.m

The data in only column 11, rows 5 through 35 of the excel file were imported into MATLAB.



```
Command Window

>> save newdatafile finalscoresexamplel
>> size (finalscoresexamplel)

ans =

131 1

fx >>
```

arrays_final_scores_9b.m was then modified to accept the resulting 131x1 array.

