

22S:166, Computing in Statistics
 Fall 2007
 Instructor: Cowles
 Information on Final Exam

- The final exam will be given at 7:30 A.M Tues. Dec. 18 in the PC lab, 41 SH. You may take up to 2 hours to complete the exam.
- The final will be cumulative and will cover the following topics:
 - all topics listed on descriptions of midterms 1 and 2
 - SAS: data step, proc format, proc tabulate
- You may use notes, computer files, on-line resources; in short, anything except other people!
- I have posted last year's final exam as practice problems. Below is an additional problem on SAS.

Download the dataset called `alphawav.dat` from the Datasets section of the course webpage. Refer to the file `alphawav.info` for a description of the dataset.

Use SAS to read in the dataset and to produce the summary table shown below. Turn in your SAS code (data step and any procedures you use) and the output.

Alpha wave		
	Mean	StdDev
group		
Sensory deprivation	10.28	0.60
Control	11.08	0.46