

16B Midterm 2 Statistics (001)

Here are the basic statistics from the first midterm. The table shows the scores at each percentile boundary. For example the 70th percentile is 112/125. This means that 30% of the class received 112 or above. The 50th percentile is where the median is, so exactly half the class scored 105 or above. Also indicated are the rough grade boundaries if your grade was to be decided on this test alone.

Remember your final letter grade is only determined once all your scores have been compiled so don't take these predictions too seriously. As indicated in the course policy if you're relative score in the final (i.e the percentile) is higher than your relative score in the lowest midterm it will replace it in your final grade computation.

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| 100th Percentile | 125 | |
| 95th Percentile | 122 | |
| 90th Percentile | 120 | |
| 85th Percentile | 117 | |
| 80th Percentile | 115 | |
| 75th Percentile | 114 | |
| 70th Percentile | 112 | |
| 65th Percentile | 110 | |
| 60th Percentile | 109 | A-/B+ Boundary |
| 55th Percentile | 107 | |
| 50th Percentile | 105 | |
| 45th Percentile | 102 | |
| 40th Percentile | 100 | |
| 35th Percentile | 97 | |
| 30th Percentile | 94 | B-/C+ Boundary |
| 25th Percentile | 90 | |
| 20th Percentile | 87 | |
| 15th Percentile | 82 | |
| 10th Percentile | 73.6 | C-/D+ Boundary |
| 5th Percentile | 64 | |
| 0th Percentile | 0 | |