

Chapters 6 .5 point extra credit

- 1. Define/describe the mean and SD for a sampling distribution.
- 2. Describe the major differences between sampling distributions and frequency distributions containing individual scores.
- 3. What effect does varying the sample size and the size of the sample SD have on the shape of a sampling distribution?

4. Describe the effect of increasing and decreasing the sample size on the mean and standard error of a sampling distribution.

5. Explain why it should be easier to reject the null hypothesis if it is truly false for sampling distributions based on larger sample sizes compared to sampling distributions based on smaller samples.