Assignment 0

The data file contains the following assignment:

1. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the left corresponds to the distribution of the data.

2. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the right corresponds to the distribution of the data.

3. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the top corresponds to the distribution of the data.

4. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the bottom corresponds to the distribution of the data.

5. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the center corresponds to the distribution of the data.

6. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the middle corresponds to the distribution of the data.

7. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the right corresponds to the distribution of the data.

8. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the left corresponds to the distribution of the data.

9. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the top corresponds to the distribution of the data.

10. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the bottom corresponds to the distribution of the data.

11. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the center corresponds to the distribution of the data.

12. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the middle corresponds to the distribution of the data.

13. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the right corresponds to the distribution of the data.

14. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the left corresponds to the distribution of the data.

15. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the top corresponds to the distribution of the data.

16. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the bottom corresponds to the distribution of the data.

17. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the center corresponds to the distribution of the data.

18. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the middle corresponds to the distribution of the data.

19. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the right corresponds to the distribution of the data.

20. The figure shows two different histograms of a normal distribution. How can you determine which histogram corresponds to the distribution of the data? Answer: The histogram on the left corresponds to the distribution of the data.