

Instructions: Drag each tile to the box below.

1. Which of the following statements is **not** correct?

- ☐ The sample mean and sample standard deviation are sufficient statistics.
- ☐ The sample mean and sample standard deviation are sufficient only when the sample size is small.
- ☐ The conditional distribution of individual observations, given the sample mean, is a normal distribution.
- ☐ The conditional distribution of individual observations, given the sample mean, is a normal distribution.
- ☐ The sample mean and sample standard deviation are sufficient statistics.

Answer: B

2. Which of the following statements is **not** correct?

- ☐ The sample mean and sample standard deviation are sufficient statistics.
- ☐ The sample mean and sample standard deviation are sufficient only when the sample size is small.
- ☐ The conditional distribution of individual observations, given the sample mean, is a normal distribution.
- ☐ The conditional distribution of individual observations, given the sample mean, is a normal distribution.
- ☐ The sample mean and sample standard deviation are sufficient statistics.

Answer: B

3. Which of the following statements is **not** correct?

- ☐ The sample mean and sample standard deviation are sufficient statistics.
- ☐ The sample mean and sample standard deviation are sufficient only when the sample size is small.
- ☐ The conditional distribution of individual observations, given the sample mean, is a normal distribution.
- ☐ The conditional distribution of individual observations, given the sample mean, is a normal distribution.
- ☐ The sample mean and sample standard deviation are sufficient statistics.

Answer: B

4. Which of the following statements is **not** correct?

- ☐ The sample mean and sample standard deviation are sufficient statistics.
- ☐ The sample mean and sample standard deviation are sufficient only when the sample size is small.
- ☐ The conditional distribution of individual observations, given the sample mean, is a normal distribution.
- ☐ The conditional distribution of individual observations, given the sample mean, is a normal distribution.
- ☐ The sample mean and sample standard deviation are sufficient statistics.

Answer: B

5. Which of the following statements is **not** correct?

- ☐ The sample mean and sample standard deviation are sufficient statistics.
- ☐ The sample mean and sample standard deviation are sufficient only when the sample size is small.
- ☐ The conditional distribution of individual observations, given the sample mean, is a normal distribution.
- ☐ The conditional distribution of individual observations, given the sample mean, is a normal distribution.
- ☐ The sample mean and sample standard deviation are sufficient statistics.

Answer: B

6. Which of the following statements is **not** correct?

- ☐ The sample mean and sample standard deviation are sufficient statistics.
- ☐ The sample mean and sample standard deviation are sufficient only when the sample size is small.
- ☐ The conditional distribution of individual observations, given the sample mean, is a normal distribution.
- ☐ The conditional distribution of individual observations, given the sample mean, is a normal distribution.
- ☐ The sample mean and sample standard deviation are sufficient statistics.

Answer: B

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