

Exit

| Your grade: 100% Your latest: 100% • Your highest: 100% To pass you need at least 80%. We keep your highest score. | | | |
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| | | | |
| | TO pass | s you need at least 80%. We keep your nighest score. | |
| | Ne | ext item -> | |
| | | | |
| 1. | (Tru | e/False) Outliers must be very extreme to noticeably impact the fit of a statistical model. | |
| | 1/ | 1 point | |
| | ○ True | | |
| | O | False | |
| | | Correct! | |
| | | | |
| 2. | (True/False) Outliers should always be replaced, since they never contain useful information about the data. | | |
| | 1/1 point | | |
| | ○ True | | |
| | O | False | |
| | | Correct! | |
| | | | |
| 3. | | ch residual-based approach to identifying outliers compares running a model with all data to ning the same model, but dropping a single observation? | |
| | 1/1 point | | |
| | Standardized residuals | | |
| | 0 | Unstandardized residuals | |
| | O | Externally-studentized residuals | |
| | | Correct! | |
| | 0 | Abnormally-studentized residuals | |