CNSL5093 - Central Tendency Computations

| Element | Levels of Performance | | |
|---|---|---|---|
| 1. Given a data set, student demonstrates ability to compute mean | __Target(3) <span style="font-size: 12pt; font-family: &#39;Times New Roman&#39;,&#39;serif&#39;"><em>Given a data set, student demonstrates ability to compute mean correctly</em></span> | __Acceptable(2) <span style="font-size: 12pt; font-family: &#39;Times New Roman&#39;,&#39;serif&#39;"><em><span style="font-size: 12pt; font-family: &#39;Times New Roman&#39;,&#39;serif&#39;"><em>Given a data set, student demonstrates ability to compute mean with </em></span></em></span> | __Unacceptable(0-1) <span style="font-size: 12pt; font-family: &#39;Times New Roman&#39;,&#39;serif&#39;"><strong><em>Includes correct computations. Shows multiple computational approaches</em></strong></span> |
| | _____ _____ _____ | | |
| 2. Given a data set, student demonstrates ability to compute median | __Target(3) <span style="font-size: 12pt; font-family: &#39;Times New Roman&#39;,&#39;serif&#39;"><em>Given a data set, student demonstrates ability to compute median correctly</em></span> | __Acceptable(2) <span style="font-size: 12pt; font-family: &#39;Times New Roman&#39;,&#39;serif&#39;"><em><span style="font-size: 12pt; font-family: &#39;Times New Roman&#39;,&#39;serif&#39;"><em>G | __Unacceptable(0-1) <p><span style="font-size: 12pt; font-family: &#39;Times New Roman&#39;,&#39;serif&#39;"><strong><em>Given data set, computations of the median is incorrect and based on incorrect |

| | | iven a data set, student  basic computations of median includes errors.</em></span></em></span> | procedure</em></strong></span></p> |
|---|---|---|---|
| | | _____ <br> _____ <br> _____ | |
| 3. Given a data set, student demonstrates ability to identify the mode | \_\_Target(3) <br> <span style="font-size: 12pt; font-family: &#39;Times New Roman&#39;,&#39;serif&#39;"><em>Given a data set, student demonstrates ability to identify the mode</em></span> | \_\_Acceptable(2) <br> <span style="font-size: 12pt; font-family: &#39;Times New Roman&#39;,&#39;serif&#39;"><em><span style="font-size: 12pt; font-family: &#39;Times New Roman&#39;,&#39;serif&#39;"><em>Given a data set, student  basic incorrectly identifies the mode</em></span></em></span> | \_\_Unacceptable(0-1) <br> <p><span style="font-size: 12pt; font-family: &#39;Times New Roman&#39;,&#39;serif&#39;"><strong><em>Given data set, the identification of the mode is incorrect and based on incorrect procedure</em></strong></span></p> |
| | | _____ <br> _____ <br> _____ | |