Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

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| --- |
| 58 |
| 63 |
| 79 |
| 56 |
| 84 |
| 25 |
| 72 |
| 69 |
| 79 |
| 44 |
| 57 |
| 68 |
| 49 |
| 62 |
| 56 |

**BA 355: Business Analytics ICE 3**

1) Use Tukey’s method to determine the range of typical points and which points are outliers for the data set on the right.

1. What is the “typical” range?
2. Are there any outliers? If so, which data point(s) are they?

2) Apply Tukey’s method to the 10,000 credit scores in column B of Case 2. Which range of credit scores are “typical” and which credit scores are outliers?

3) Apply Tukey’s method to the home prices for each data set you created for Case 3.1. Did you have any outlier homes in Durango, and were they on the low or the high end? How about in your other location?