***MAFS.8.F.1 Define, evaluate, and compare functions.***

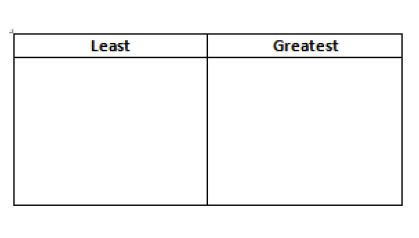
**MAFS.8.F.1.2** Compare properties of two functions each represented in a different way (algebraically, graphically, numerically in tables, or by verbal descriptions). For example, given a linear function represented by a table of values and a linear function represented by an algebraic expression, determine which function has the greater rate of change.

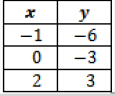
**Item Type**

**Matching Item**

*Teachers, in order for your students to have practice with this matching type of Technology-Enhanced Item (TEI) for the FSA, have them drag and drop the shaded boxes (given below the table) into the table in order for them to mark their answers.*

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