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| --- | --- | --- | --- | --- | --- | --- |
|  | OBJECTIVES | ACTIVITIES | RESOURCES | HOMEWORK | EVALUATION | STANDARDS |
| **M**  **O**  **N** | **Calculating**  **Distance on the**  **Coordinate Plane** | * **Bell Ringer** * **Worksheet** * **Notes/Examples** * **Varied formative assessment** | * **All Things Pre-Algebra** * **Big Ideas** * **Varied Sources** | **Page 142** | **Formative** | **8.G.8** |
| **T**  **U**  **E** | **Pythagorean Theorem**  **Puzzle** | * **Quiz/Puzzle** * **Varied formative assessment** | * **All Things Pre-Algebra** * **Big Ideas** * **Varied Sources** |  | **Formative** | **8.G.6**  **8.G.7** |
| **W**  **E**  **D** | **Multiplying a**  **Polynomial by a Monomial** | * **Bell Ringer** * **Worksheet** * **Notes/Examples** * **Varied formative assessment** | * **All Things Pre-Algebra** * **Big Ideas** * **Varied Sources** | **Page 749** | **Formative** |  |
| **T**  **H**  **U**  **R** | **Hall Party** |  |  |  |  |  |
| **F**  **R**  **I** | **Multiplying a**  **Binomial by a Binomial** | * **Bell Ringer** * **Worksheet** * **Notes/Examples** * **Varied formative assessment** | * **All Things Pre-Algebra** * **Big Ideas** * **Varied Sources** | **Binomials Maze** | **Formative** |  |

***Math 8 Lesson Plans*: Barnett, Caton, Mumpfield, Zinke 05-02-2022**