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| **LEARNING GOAL** |
| I understand…I can… | What ***mathematical practice(s)*** will be the focus of the lesson? Which practice(s) will support student learning?* 1. Make sense of problems and persevere in solving them.
* 2. Reason abstractly and quantitatively.
* 3. Construct viable arguments and critique the reasoning of others.
* 4. Model with mathematics.
* 5. Use appropriate tools strategically.
* 6. Attend to precision.
* 7. Look for and make use of structure.
* 8. Look for and express regularity in repeated reasoning.
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| **ENGAGE** |
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| **EXPLORE** |  |
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| **EXPLAIN (SHARE & DISCUSS)** |
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| **EVALUATE (REFLECT & ASSESS)** |
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