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|--|--|---|---|
| 1.
Make sense of problems & persevere in solving them | 2.
Reason abstractly & quantitatively | 3.
Construct viable arguments & critique the reasoning of others | 4.
Model with mathematics |
| 5.
Use appropriate tools strategically | 6.
Attend to precision | 7.
Look for & make use of structure | 8.
Look for & express regularity in repeated reasoning |

Flipped Classroom Lesson Planning

Math Content:

Mathematical Practices:

What content will students be required to “consume” out of class? Include flipped classroom format and app(s) you plan to use.

How will you ensure that students engage with the out of class content? Notes, quiz, task?

How will use the in-class time that is now available?

Using iPads for Flipping Methods Classes and More
NCTM 2015
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