

Emma's Walk. Introducing Distance Time Graphs





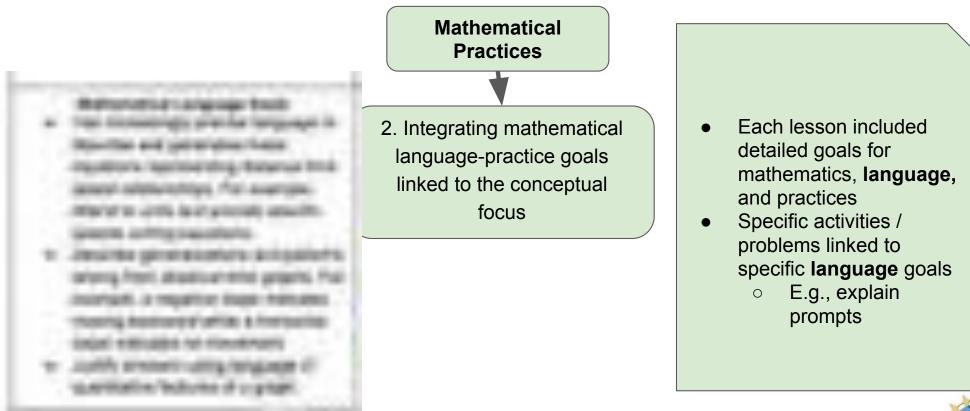
Practices 2. Integrating mathematical language-practice goals linked to the conceptual

focus

Mathematical

- Each lesson included detailed goals for mathematics, language, and practices
- Specific activities / problems linked to specific language goals
 - E.g., explain prompts





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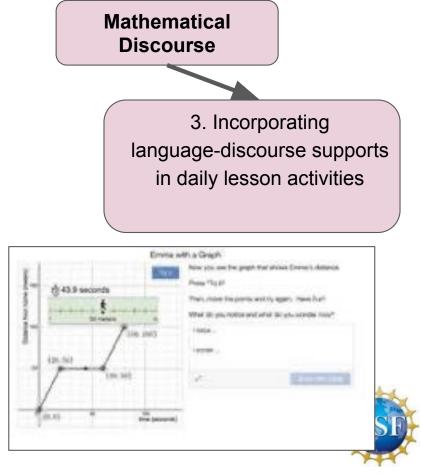
Each lesson included

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- whole-class and small group work
- Dynamic technology, and
- mathematical language routines



https://teacher.desmos.com/activitybuilde r/custom/618f02dae3958e05c1f1cf64



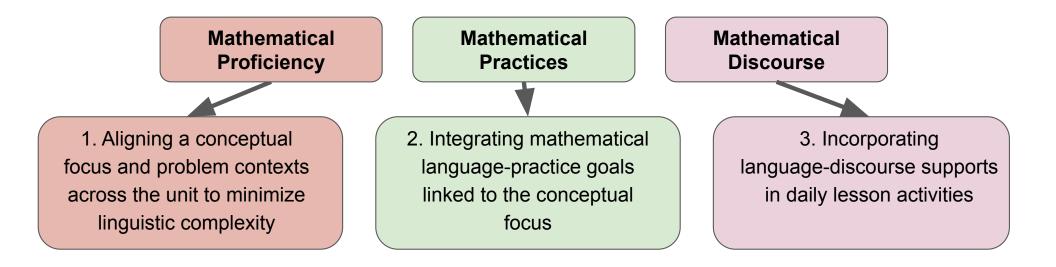
How does this Promote Equity?







How can you incorporate these design principles in mathematics classes for prospective teachers?







How can we transform this to Promote Equity?

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	1. Aligning a conceptual focus and problem contexts across the unit to minimize linguistic complexity	2. Integrating mathematical language-practice goals linked to the conceptual focus	3. Incorporating language-discourse supports in daily lesson activities
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