

LINKS FOR REFERENCE --

- [Flipped Classroom Welcome Video, For Parents](#) Hi Friends,
It seems like a hundred years ago since our STEMScopes workshop in Austin! I hope you are all well. We are currently completing a self-evaluation of the Science program at my school. I have been charged with completing external research of some “best practices for elementary science classrooms.” If you have a moment or two to spare, would you mind replying to this email with at least one best practice you utilize during science in your elementary classroom?
Many thanks in advance!
Nancy Dimitriades
 - [My Flipped Classroom Tools & Preparation](#)
 - [Example EDpuzzle Lesson - AP Calculus](#)
 - [EDpuzzle Introduction - Getting Started](#)
 - [EDpuzzle Analytics - Some Tips & Tricks](#)
 - [Student Projects in @EDpuzzle: Tutorial & Examples for English, Science, Math, Foreign Language, & PE](#)
 - [Pear Deck Sample Decks](#)
 - [Socratic Related Rates \(Calculus\) Example Post](#)
 - [Students Helping Students Beyond the Classroom: An Unexpected Way to Build Analytical and Verbal Skills in Math Students Using Socratic](#)
 - [Using Flipgrid in Online AP Calculus to Allow Students to Verbalize Their Thinking Process](#)
 - [My Flipped Classroom Resources and Tips, from Beginner to Advanced](#)
 - [My Blog](#) and [Twitter](#)
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