



Professional Development Webinars

Families of Functions: Explore 150+ Videos That Illustrate How to Graph Parent Functions and Their Transformations

Spring 2021

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Moderator Bio



Mike Houston

T³ National Instructor

Ellwood City, PA

Mike is in his sixteenth year of teaching high school mathematics in Ellwood City, PA. While participating in a TI-Navigator™ Fast-Track in 2007, he learned how technology can effectively cultivate students' wide range of learning styles. During this time, Mike has served as a T³ National Instructor. Mike is also the coauthor of: *On the Money: Mathematics Activities to Build Financial Literacy Grades K-5*.

Presenter Bio



Tom Reardon

T³ National Instructor

Poland, OH

Tom taught at Fitch High School in Austintown, Ohio, for 35 years. Tom has served as an adjunct instructor at Youngstown State University for the last 39 years. As a T³ National Instructor, Tom has worked on the development of the TI-SmartView™ emulator software, TI-Nspire™CX, and TI-Nspire™ Navigator™. Tom is a Senior Math Advisor for TI in Product Strategy and Development since 2009, currently working on a Families of Functions modular video series.

Agenda

- Welcome & introductions
- What does Families of Functions (FoF) video series consist of?
- How/why was Families of Functions created?
- What are the 14 parent functions?
- What are the 6 transformations?
- How can these materials be easily accessed?
- Where do we get a list of all the 200+ videos and 370+ equations graphed?
- How can these be used by students and/or teachers?



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