Teachers Teaching with Technology™
Professional Development from Texas Instruments

Transformation Graphing – Ideas for Teaching and Learning

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Texas Instruments

Host

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Presenter

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Agenda

- Welcome & Introductions
- Participants will experience brand spankin' new activities for transformation graphing
- Activities for both TI-84 Plus CE and TI-Nspire™ Technology
- Play – Investigate – Explore – Discover functions by observing patterns
- Learn how to use the Family of Functions (FoF) website that contains 250+ videos with 450+ graphing examples
- Obtain all new materials: 84 program, tns file, PDF's of student activities and teacher solutions, link to video series
- Webinar Drawing

Expected Outcomes

- I CAN incorporate these brand spankin' new activities into my classroom.
- I CAN discover patterns in the 6 transformations and 16 parent functions.
- I CAN understand and graph by hand combinations of these transformations for each parent function.

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Q&A

Questions on anything covered today?

Webinar Drawing

One lucky winner receives a TI graphing calculator!

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TI-84 Plus CE Python
TI-Nspire™ CX II
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And the winner is …

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Transformation Graphing – Ideas for Teaching and Learning

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