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Professional Development from Texas Instruments

Professional Development Webinars

SAT® Math Test Success: Teaching Students to Think Numerically

Summer 2020

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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 and a contributing author for MathForward™.

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Panelists' Bios

Pat Flynn

T³ Regional Instructor

Overland Park, KS

Pat has been teaching mathematics for 23 years. He is currently teaching AP* Calculus BC at Olathe East High School in Olathe, KS. Pat is a 2013 Presidential Award winner for Excellence in Mathematics and Science Teaching. He has served on TI-Nspire™ authoring teams and was a writer for the We All Use Math Every Day program in conjunction with the television show NUMB3RS. Pat has presented at many international, national, and regional conferences in the areas of technology, calculus, and geometry.

Scott Knapp

T³ Regional Instructor

Northbrook, IL

Scott in his 20th year teaching high school math. He currently teaches Algebra 2 and AP* Calculus AB at Glenbrook North High School, in Northbrook, IL, a northern suburb of Chicago. Scott has been a T³ Regional Instructor since 2011, and has led numerous workshops on the TI-Nspire graphing calculator as well as served on authoring teams for TI-Nspire and TI-84 professional development. Scott enjoys presenting sessions at local, regional, and national conferences on how to use technology to support student success in learning mathematics.

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Agenda

- Welcome & introductions
- Strategies:
  - Substitute numbers
  - Substitute ordered pairs
  - Using graphs
  - Using tables
  - Truth statements

Expected Outcomes

I Can:

- leverage the TI-84 CE and TI-Nspire™ CX effectively to promote student success
- discuss and motivate strategies to implement on the SAT® with students

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SAT® Math Test Success: Teaching Students to Think Numerically

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