



Teachers Teaching with Technology™
Professional Development from Texas Instruments

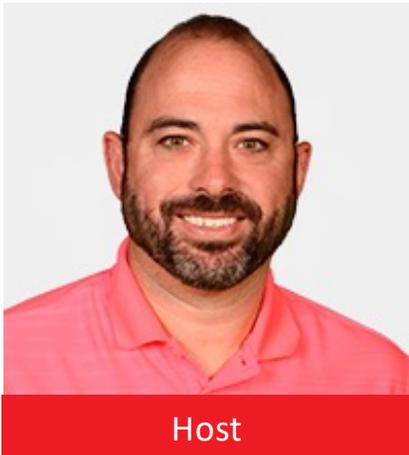


Dynamic Geometry Using TI Technology: See What Is Possible

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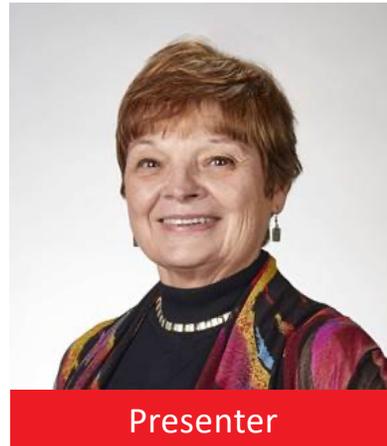
TEXAS INSTRUMENTS



Host

Michael Houston

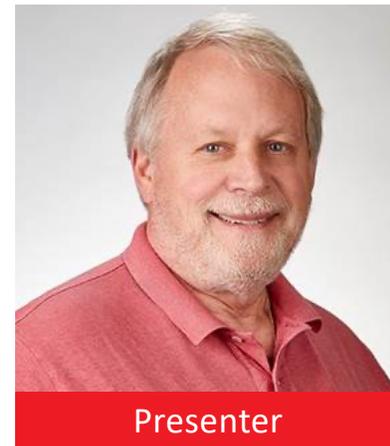
T³™ National Instructor
New Castle, Pennsylvania
@mikehouston33



Presenter

Judy Hicks

T³™ National Instructor
Arvada, Colorado



Presenter

Tom Reardon

T³™ National Instructor
Columbus, Ohio



Agenda

- Welcome & Introductions
- Illustrate the menus on TI-84 CE Cabri™ Jr
- Show cool dynamic geometry activities using Cabri™ Jr
- Illustrate the menus on the TI-Nspire™ CX geometry app
- Show cool dynamic geometry activities using TI-Nspire™ CX
- Learn where to obtain pre-created activities for both platforms
- Webinar drawing





Expected Outcomes



I CAN locate interactive geometry activities online.



I CAN have confidence in using these activities with my students.



I CAN create my own cool geometry activities.



I CAN access the files from the webinar.





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Webinar Drawing

One lucky winner receives a TI graphing calculator!

Choose from:

- TI-84 Plus CE Python
- TI-84 Plus CE
- TI-Nspire™ CX II
- TI-Nspire™ CX II CAS

And the winner is ...





Q&A

Questions on anything covered today?





Download Your Certificate of Attendance



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<https://bit.ly/3ZrJoVa>





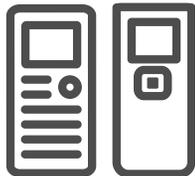
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Technical Questions: [972.917.8324](tel:972.917.8324) or ti-cares@ti.com



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Thank you