Teachers Teaching with Technology™
Professional Development from Texas Instruments

Kicking a Field Goal for the Win

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Texas Instruments

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Agenda

- Welcome and introductions
- Factors of a field goal attempt
- Pre-made activities for your TI calculator
- Field goal simulator in Python
- Webinar drawing

Expected Outcomes

I CAN understand the parameters necessary to determine if a projectile has the range needed for a successful launch.

I CAN access premade resources for TI Technology.

I CAN modify or create a program to simulate launching a projectile.

Share What You're Learning Today

@TICalculators

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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?

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Kicking a Field Goal for the Win

https://bit.ly/3cXM3BR

Post-Webinar Follow-up

Find useful resources, answers to your questions and access to friendly, knowledgeable customer support and technical reps.

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Technical Questions: 972.917.8324 or ti-cares@ti.com

For a consultation on an upcoming purchase of TI Technology or professional development, please contact us at: ti-educators@ti.com

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