



# Professional Development Webinars

## IB® Math Curriculum Topic 1: Number and Algebra

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# Tonight's *Presenter*



**Daniel Wilkie**

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Daniel has taught every level of high school math (including IB and AP) over the past 23 years in Texas, New York, Virginia and now South Carolina. He is currently the IB® Mathematics Examiner and Teacher at Christ Church Episcopal School in Greenville, South Carolina. Daniel has been married to his loving wife Amanda for 14 years. They have 3 awesome children: Cameron, Alex, and Kevin. Other than loving his family, Daniel enjoys educating teachers on all things TI and acting in local theater productions.

“Number and Algebra” is Topic 1 in both of the new IB® math courses, “Applications and Interpretation” and “Analysis and Approaches.” This webinar focuses on the changes to Number and Algebra within the new courses and will help prepare you with resources to teach this topic.

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In this webinar the presenter will:

- Provide an overview of the Number and Algebra subtopics within all four IB® math courses
- Highlight ready-to-use lessons available on the Texas Instruments IB® Resources website for this topic
- Demonstrate a Number and Algebra sample activity using TI-84 Plus CE and TI-Nspire™ CX II graphing calculators

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