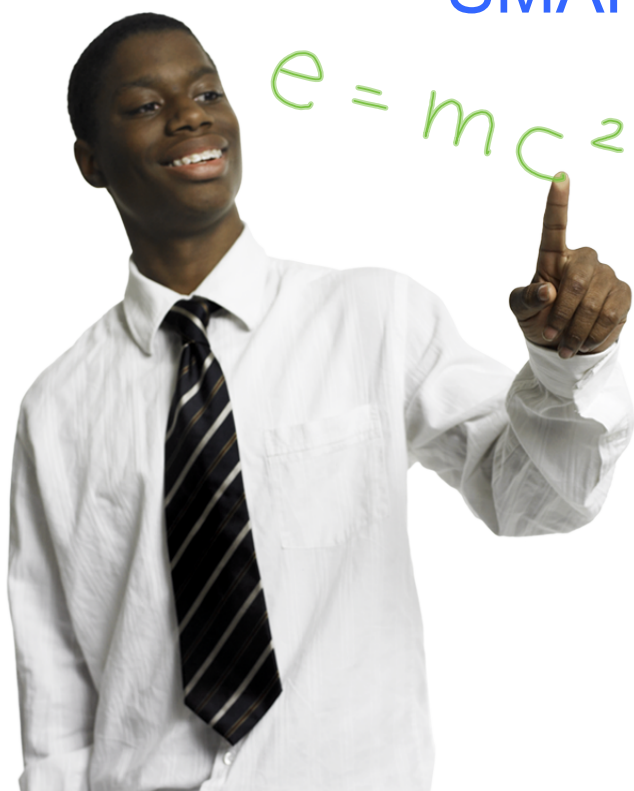


SMART Math Tools 2011

$$E = mc^2$$



Utilizing Notebook Math
Tools In Your Classroom

Extraordinary made simple™

SMART™

SMART Notebook Math Tools

- equation editor
- handwriting recognition
- equations, tables, graphs
- polygons
- side and angle measures
- compass, protractor, ruler
- TI emulators

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Handwriting Recognition

- display mathematical equations using equation editor
- recognize handwriting as math symbols

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Algebra: Equations, Tables, & Graphs

- link equations, tables, and graphs

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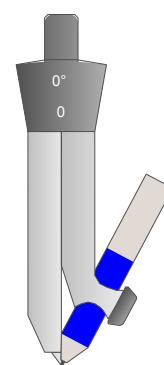
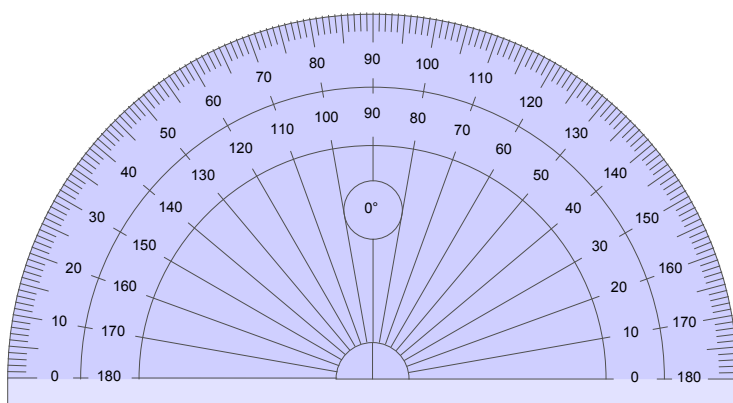
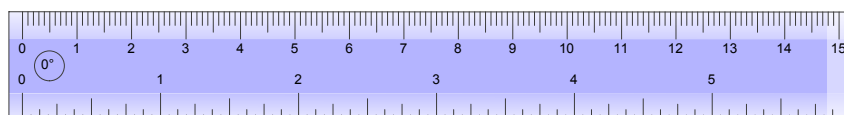
Geometry

- create regular and irregular polygons
- display side lengths, vertices, and angle measurements

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Math Tools

- use interactive compass, protractor, and ruler



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