



Ascend Math News June 2013

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Upcoming Events

Upcoming Conferences

June 18 - 20
TIE Colorado;
Copper Mountain, CO

June 23 - 26
ISTE;
San Antonio, TX

July 10 - 12
CAMT;
San Antonio, TX

September 19 - 20
AdvancED
Champaign, IL

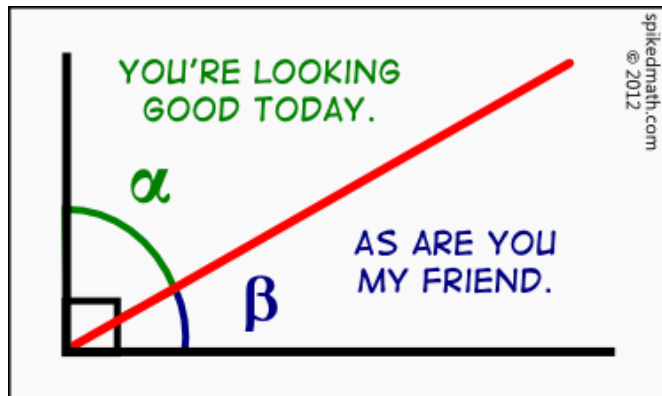
October 7 - 8
AdvancED
Indianapolis, IN

October 16 - 18
NCTM Regional
Baltimore, MD

October 17 - 18
OCTM
Dayton, OH

October 23 - 25

Math Humor



COMPLIMENTARY ANGLES

Tip of the Month



School may have just ended but you can be better prepared and save time when the new school year starts. Look for our Beginning of the Year Letter saved in the Knowledge Base.

NCTM Regional
Las Vegas, NV

November 6 - 9
GAETC
College Park, GA

November 7 - 9
AMLE
Minneapolis, MN

November 13 - 17
NABSE
Detroit, MI

December 2 - 4
LACUE
New Orleans, LA

January 28 - 31
FETC
Orlando, FL

February 3 - 7
TCEA
Austin, TX

February 6 - 8
NASSP
Dallas, TX

March 11 - 14
NCCE
Seattle, WA

March 15 - 17
ASCD
Los Angeles, CA

April 9 - 12
CEC
Philadelphia, PA

April 9 - 12
NCTM
New Orleans, LA

Product News



Great news! Now school administrators can assign multiple teachers to one student. Each student can have a primary teacher as well as secondary teachers authorized to view that student's data.

For a secondary teacher, the shared students will be maintained in a class labeled Shared Students found under the Reports tab.

To find out more on how to allow multiple teachers to access a student's data, please log into Ascend Math, click Help to be directed to our Knowledge Base, and then search for Secondary Teachers.



Partner School Highlight

Congratulations to Snowy Peaks High School

Snowy Peaks High School uses Ascend Math to help students reach grade-level competency, earn credits they lacked, and provide individual curriculum support. Many of their students were below grade level (sometimes drastically) and were unable to succeed in traditional Algebra and Geometry classes as a result of this deficiency. Snowy Peaks is a two-time Gold Medal nominee. They've had a remarkable year:

- Three students who were competent at a 5th grade level worked their way to a 9th grade level within one academic year.
- Students who had taken, but barely passed, Geometry were able to solidify the skills they had either forgotten or never learned, which translated into success in Algebra II.
- Students who were not likely to graduate due to credit deficiency will now graduate.

You can learn more about their success on the [Research and Results](#) section of our [website](#).



Your School Featured in District Administration Magazine



District Administration magazine wants to know which products and services are making a difference in your district this year? Tell them and you may get your school's story written up in District Administration.

[More Details](#)

Have a happy summer!!

About Ascend:

Ascend Math® is a research based instructional resource in which students have proven to achieve two or more grade level gains in a six month period. This web- delivered individualized intervention resource identifies skill gaps, prescribes targeted instruction, and motivates students to achieve their maximum performance and potential.

Ascend Math is written to Common Core and state standards. Instruction is delivered in a logical math sequence and students can progress at their own pace and track their own progress and success. Ascend Math® is currently used by hundreds of schools and districts serving tens of thousands of students throughout the U.S. and Canada. Visit www.ascendmath.com

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