



Ascend Math News October 2015

In this issue

- ▶ [Math Puzzler](#)
- ▶ [Tip of the Month](#)
- ▶ [Product News](#)
- ▶ [Partner School](#)
- ▶ [Recent Blog Posts](#)
- ▶ [Answer to Math Puzzler](#)

Upcoming Events

Upcoming Conferences

ACTEM

Oct 15 – 16, 2015
Bangor, ME
[copy to my calendar»](#)

ICTM

Oct 23 - 25, 2015
Indianapolis, IN
[copy to my calendar»](#)

FCTM

Oct 15 – 17, 2015
Orlando, FL
[copy to my calendar»](#)

NCTM Regional

Oct 21 – 23, 2015
Atlantic City, NJ
[copy to my calendar»](#)

TX ASCD

Oct 25 – 27, 2015
Austin, TX
[copy to my calendar»](#)

Halloween Math Puzzler



After Trick or Treating you find 12 Kit Kats, 6 Milky Ways, 8 Starburst, 10 Skittles and 3 Snickers in your bag.

How many candy bars do you have in total?

Tip of the Month



For best results, it is critical that students get 90-120 minutes each week in Ascend Math. We realize that sometimes finding the time can be challenging. So, we assembled a panel of successful implementers to share their creative strategies for finding the time for intervention. [Click here to learn how to find more time for intervention.](#)

Product News



ALERT:

The recent iOS 9 mobile update from Apple does not allow some videos to play on Ascend Math. We recommend not upgrading to iOS 9 until Apple has fixed this known issue. If you have already upgraded, please ask your IT department to downgrade to an earlier iOS. It is in the news that Apple is moving as rapidly as possible to fix the various issues with iOS9. In the meantime we are hard at work to create a work around for our partner schools. We will keep you updated through email and login announcements.

ATMNE

Oct 29 – 30, 2015
Portland, ME
[copy to my calendar»](#)

NCCTM

Greensboro, NC
Nov 5 - 6, 2015
[copy to my calendar»](#)

LATM

Nov 9 - 11, 2015
Baton Rouge, LA
[copy to my calendar»](#)

FCSC

Nov 10-12
Orlando, FL
[copy to my calendar»](#)

NCTM Regional - Nashville

Nov 18 – 20, 2015
Nashville, TN
[copy to my calendar](#)

Partner School of the Month



Congratulations to Kenwood High School in Baltimore, MD, our Partner School of the Month and a 2015 Gold Medal nominee. Educators at Kenwood use Ascend Math as a digital component in their Accelerated Math Achievement (AMA) Program which targets approximately 100 grade nine students identified as below grade level in mathematics as determined by middle school Maryland State Assessment scores. Last year, these students stacked up amazing gains:

- 74% gained one grade level or more
- 38% gained two or more grade levels.
- 11% of students demonstrated gains of 3 or more grade levels.
- Students averaged 13.94 hours in Ascend.



Recent Blog Posts



- [Educational Technology: the Good, the Bad, and the Buggy!](#)
- [Could you be a teacher in the 1880's?](#)
- [Seventh Graders Achieve Outstanding Results on State Test](#)
- [Groundbreaking study released: Which Math Skills Are Students Missing](#)
- [Do the Labor Day Math to see that more school pays!](#)

Answer to Halloween Math



21 candy bars total: 12 Kit Kats + 6 Milky Ways + 3 Snickers (Starburst and Skittles aren't candy bars) Happy Halloween!



Do you have teachers new to Ascend Math? Consider a [Quick Start Training](#).

Follow Us On:



This message was sent to rpalms@ascendmath.com from:

Ascend Customer Support | rpalms@ascendmath.com | Ascend Education | 302 Albany Ave | Shreveport, LA 71105

[Unsubscribe](#)

Email Marketing by

