



Games That Make You Think ! Primary Grades

Presented by: Ann McMahon, Jackie Cooke & Gail E. Gerdemann
238/239 (Convention Center)
Thursday April 10, 2014
8:00 AM-9:15 AM

List of Games

- Combos of Ten
- Anchor Facts
- Fast Facts
- Visiting Tens - Addition
- What Numbers Are Missing?
- Before and After
- Frame It!
- Skipping Around

“Pure mathematics is the world's best game. It is more absorbing than chess, more of a gamble than poker, and lasts longer than Monopoly. It's free. It can be played anywhere - Archimedes did it in the bathtub.” Richard J. Trudeau, *Dots and Lines*

Visit us
in Booth
923.

Resources

Visit the *Conference Workshop Page* to download workshop handouts and more at:
<http://goo.gl/5f4f2n>

Didax is the publisher of *Math Games for the Common Core*. Some of the games shared during this presentation came from that book.



For more information on developing thinking skills and some ideas for icebreaker games for the beginning of the school year take a look at this newsletter on the Didax site.

[#188](http://www.didax.com/newsletter/archive.cfm/NewsletterID/39.cfm)



Several postings on Jackie Cooke's Blog, housed on the Teacher to Teacher website, focus on the topic of interviewing students to learn more about their number sense. These entries also include videos of actual student interviews. One of the posts is linked here:

<http://teachertoteacher.com/Jackie/?p=408>

The Teacher to Teacher Publications website also includes a page that describes the *Games* books and has links to free game samples that can be downloaded at:

<http://www.teachertoteacher.com/math-games.htm>



The MATH LEARNING CENTER

This is the website where you can find out more about *Number Corner* and *Bridges* curriculum materials. Free Math Apps that support games played in *Number Corner* and *Bridges* can be downloaded at:

<http://catalog.mathlearningcenter.org/apps>

Other free support materials can be found on this page:

<http://catalog.mathlearningcenter.org/free>



The Oregon Council of Teachers of Mathematics has an award winning teacher professional journal called *The Oregon Mathematics Teacher (TOMT)*.

You can download a free copy of the *TOMT Journal* at:

<http://www.octm.org/publications/tomt/>