

Quick links: [Session A](#), [Session B](#), [Session C](#), [Session D](#), [Session E](#), [Session F](#)

Session A:

- A1 (Rekenrek): [Rekenrek - The Most Powerful Math Tool!](#)
- A2 (Fact fluency): [A Meaningful Path to Lasting Multiplication Fact Fluency](#)
- A3 (Bite-sized inquiry): [Bite-Sized Inquiry!](#)
- A4 (37 Favorites): [37 Favorites](#)
- A5 (Scenario-based units and lessons):

Session B:

- B1 (Building number sense):
- B2 (Math Play 3-5): [Math-Play Activities/Resources](#)
- B3 (Co-teaching): [Co-teaching / math workshop presentation](#)
- B4 (10 things I wish I knew):
 - [Top 10 Things slides](#)
 - Resources and Tools referenced
 - [Todoist](#)
 - [How Learning Happens: Seminal Works in Educational Psychology and What They Mean in Practice](#)
 - [Folder of Graph Templates](#)
 - [De-Math-Lon Game Board](#)
 - [Hyperdoc of Math Teaching Resources](#)
 - [Math Teaching Fundamentals](#) (folder of docs I share with new teachers)
- B5 (Desmos): [Editing and Creating Desmos Activities](#)
- B6 (Open digital resources): [Free Open Digital Math Support Resources For Grades 4-8 \(Slides\)](#)

Session C:

- C0 (Elementary keynote): [Resources](#), [Recording](#) (new!)
- C3 (Orchestrating productive discussions & Complex instruction): [Slides](#)
- C4 (Graphic novels):
- C5 (Can they afford it?): [Presenter slides](#) (Powerpoint file will download)
- C6 (Geogebra):

Session D:

- D1 (Joyful math):
- D2 (Elementary Desmos): [Engaging Elementary Students with Desmos Activities](#)
- D3 (Intervention at every level):
- D4 ([Equity in Algebra](#))
- D6 ([Math-ers of the Heart](#))

Session E:

- E0 (Secondary keynote): [Resources](#), [Recording](#) (new!)
- E1 (1...2...3... Subitize me!):
- E3 (Micro-learning): [Slides](#)
- E6 (Consecutive integers):

Session F:

- F0 (Continuing the conversation): [Resources](#)
- F1 (Math Play PK-2): [Math-Play Activities/Resources](#)
- F2 (Tools, models, and numbers): [Slides](#)
- F3 (Math recovery):
 - ☐ My email: karl.schantz@csredhawks.org
 - ☐ Math Recovery website: <https://www.mathrecovery.org/>
 - ☐ 23h Grant information: <https://www.mathrecoverymi.org/23h-section-3.html>
- F4 (Snack mix): [Kellogg's® Math In Action Video Series – Snack Mix- Math Nation flyer](#)
- F6 (Teaching in alignment): Dr. Honora Wall
 - [Slides](#) (downloads a PPTX file)
 - honora@thedtri.org
 - TikTok or Instagram: drwall_MLD
 - YouTube: Honora-Wall