

**Kearney School District**  
**K-12 MATH ADOPTION COMMITTEE**  
**November 21<sup>st</sup>**  
**8:00 a.m. – 3:00 p.m.**  
**KJHS A101**

**Aims for the Day!**

- Receive information updates since last Math Adoption Committee meeting
  - Finalize the Math Program Evaluation Tool
  - Scoring/Ranking My Math and Go Math Programs
  - Review and Consider Math Adoption Committee meeting Recommendations Report
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**Agenda Goal** - To review Go Math and My Math and supplementary materials

**8:00a.m. - Welcome!**

- Mission of the Committee
- Committee update since last Math Adoption Committee meeting – What have you learned since we last met? *Group Discussion*

**8:30a.m. - Bill Pallucca**, Account Executive Houghton Mifflin Harcourt - Tour the textbook website (*The electric system at KJHS went out on Bill during elementary presentation*).

**9:15a.m. - Textbook Scoring Guide**; Affirm the committee decision making model/further develop textbook selection criteria

**9:30a.m. - Conduct Core/Comprehensive Review - Prioritize** – first examining the students workbooks/texts and teacher guides

- Evaluate **Go Math** Program by grade
- Overview of tool...Dig Deep!
  - Utilize All Available Data Resources (*bring data received at last meeting + additional local indicators*)
  - Small group grade level dialogue/discussion
  - Conduct supplemental review – online tools

**11:15a.m. - Share Go Math Evaluation Results** - Preliminary impressions/findings

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**11:30a.m Lunch on Your Own**

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**12:30 p.m. - Evaluate My Math Program**

- Overview of tool

- Small group grade level dialogue/discussion
- Conduct supplemental review – online tools

**1:45 p.m. - Side-by-Side Math Text Comparison** Discussion Activity

**2:30 p.m. - Preliminary Program Rankings**

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**Decision Making Filters:**

- Is it in the best interest of students?
- Is it supported by research?
- Will it result in improved learning and/or performance?
- Is it good for staff?
- Are the logistics manageable?
- Will it be supported by parents/community?
- Apply Text Selection Criteria to a K-8 Math Program.