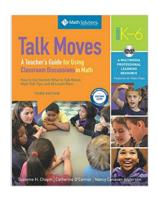


Remote Talk Moves Strategies



The following strategies are from the Math Solutions publication *Talk Moves: A Teacher's Guide for Using Classroom Discussions in Math* by Suzanne Chapin, Catherine O'Connor, and Nancy Anderson.



Talk Moves are used by teachers to support them with engaging students in productive conversations to share their thinking. There are a total of 8 Talk Moves.



Strategy #1: Open Up Our Questions

We can encourage students to talk by asking questions that have multiple strategies and answers. Let's look at a typical Grade 4 task:

Compare 5/9 and 1/2

What if we asked this instead:

Use any of the digits 2, 3, 4, 5, 6, 7, 8, and 9 to create a fraction that could replace the question mark in the inequality below.

? < 1/2



Strategy #2: Use break-out rooms and low-stakes accountability systems

Choose a tool that students can use to display their strategies and answers. For example, Google Slides, witeboard.com, or Jamboard

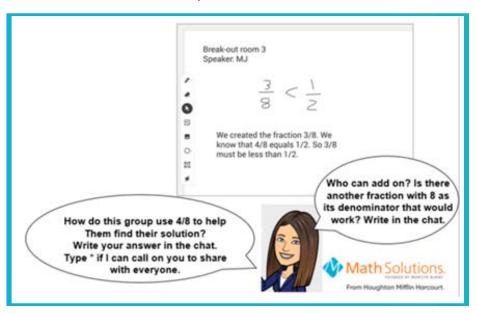
Directions:

- 1. In your break-out room, assign a group manager.
- 2. Share your questions, ideas, answers and strategies. Make sure each person speaks at least once before you discuss any ideas in detail.
- 3. Decide what you want to share as a group. Ask them to create a group display of their solutions/strategies using one of the digital tools.
- 4. Ask each group to choose a speaker who will present their work to the class.



Strategy #3: Use talk moves – in the chat – to actively engage students.

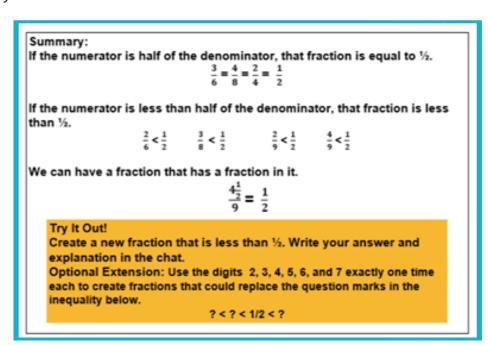
As groups present their work, pose a question about their work and ask all students to respond in the chat.





Strategy #4: Summarize key points and offer extensions

After groups presents, summarize key ideas and ask students to "try it out" or "extend."



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