

## MINGLE

## Summary

Students move around the room until the music stops. Once the music stops, prompt students to form groups by providing them a specific number. Provide the students with a question, statement, or problem to solve. As students discuss, move around the room, verifying the groups' responses and listening to their logic. Then the music starts back up and the process repeats.

## Procedure

- Ask students to mingle around the room. Play grade appropriate music as they move. Consider using music that connects to the topic.
- Stop the music and inform the students to get into groups of a specific number.
- 3. Once students are settled in their groups, provide them a prompt. This can be a math question, a statement they agree or disagree with, or a question about the current lesson.
- 4. While students are discussing, encourage them to use academic vocabulary and explain their reasoning.
- 5. Repeat steps 1-4 as many times as needed, with different prompts and different size groups.

Kagan, S. (2001, Spring). Structures: Research and rationale. Kagan Online Magazine. Kagan Publishing. https://www.kaganonline.com/free\_articles/research\_and\_rationale/282/Kagan-Structures-Research-and-Rationale