Intervention Name: Peer-Guided Pause

Grades: K-12

Description:

During large-group math lectures, teachers can help students to retain more instructional content by incorporating brief Peer-Guided Pause sessions into lectures.

Materials:

Steps:

- Students are trained to work in pairs.
- At one or more appropriate review points in a lecture period, the instructor directs students to pair up to work together for 4 minutes.
- During each Peer Guided Pause, students are given a worksheet that contains one or more correctly completed work or number problem illustrating the math concept(s) covered in the lecture. The sheet also contains several additional, similar problems that pairs of students work cooperatively to complete, along with an answer key.
- Student pairs are reminded to
 - Monitor their understanding of the lesson concepts
 - Review the correctly math model problem
 - Work cooperatively on the additional problem
 - o Check their answers.
- The teacher can direct student pairs to write their names on the practice sheets and collect them as a convenient way to monitor student understanding.

Reference: Hawkins & Brady, 1994