Dance — 7th & 8th grade

HOW TO & TIPS: REHEARSAL PROBLEM SOLVING

- Have students write a week's worth of reflections in order to begin/introduce students to the notion of "reflecting daily" on their work in dance class and their learning process as they learn choreography for the upcoming production.
- 2. Review students' reflections in order to determine consistent problems that may occur, etc.
- 3. Teacher acknowledges the problem each student has "identified." Then the teacher videotapes the "problem" as it is currently being performed.
- 4. *Pose the Question:* Have students write a question, or have the teacher write the question for them, regarding their specific problem. Be sure to use questions that will engage students in divergent thinking. Divergent questions should begin with: Imagine, suppose, predict, If...then, how might... can you create, what are some possible consequences... etc.
- 5. Once they have decided on a question, have students' write/document their process for solving their specific problem.
- 6. Students will then share their responses with the group and "re-enact" or demonstrate their problem solving process and the solution for videotaping.
- Have students' perform/demonstrate their revised movement/performance problem showing their use of energy/dynamics OR improvement in the mechanics of the movement, in their performance of dance.
- Teacher gives feedback on the students' processes. Students then revise their movement/performance challenge. Students and teachers discuss how they will apply this newly acquired knowledge in dance performances and/or other areas of their lives.