Math Seminar

**Objective:** To share a problem that you've mastered with classmates

**Purpose:** To practice explaining steps of math problem and to answer questions posed from the audience; to grow comfortable discussing math

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**Requirements:**

- Choose a problem that is of appropriate level of difficulty (3)
- On your 8.5 in x 11 in sheet of plain paper, and in your presentation: (1)
- Specifically identify the goal, purpose, or point of the of the problem (4)
- Draw, show all work, label, etc. all parts of your problem on your paper. Graphs or charts can be added, as needed. (8)
- Specifically identify the result, answer, or findings from the problem, including an explanation of why the answer makes sense (provide an explanation if different than your hypothesis) (4)
- Work is of highest quality, being well-spaced, organized, and legible. (2)
- Answer questions and help lead discussion of the question (3)

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**Self Score:**

**Teacher Score:**

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**Total:** ____/25

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**Self Reflection Comments:**

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**Teacher Reflection Comments:**