- 1. Check Tabroom.com
- 2. Settle into assigned room at least 5 minutes before round start
- 3. Hit the start button
- 4. Greet student and confirm code number
- 5. Take topic slip from student
- 6. Discuss time signals with student
- 7. Take notes and draft critiques as you listen.
  - a. Does the student answer the question (that is, the question actually asked, not what the student perhaps wishes that they had been asked!)?
  - b. Does the student make a well-organized, well-documented, well-argued case for their answer?
    - i. The speech should be clear, well-organized, and easy to follow.
    - ii. The speech should include "evidence" quotes, statistics, expert opinions, facts cited from reliable sources
    - iii. The speech should present a logical, cogent, logical argument.
    - iv. Ideally, the speech should be interesting, clever, thought-provoking.
  - c. Does the student speak effectively?
    - i. Do they present their speech using well the aspects of their voice as an instrument: volume, speed, articulation, vocal variety, tone, used to punctuate the speech?
    - ii. Is their use of gesture and movement controlled, helpful as visual punctuation, or is it distracting?
- 8. Thank student a good judge is a silent judge!
- 9. Rank students as you go -- compared to those who came before.
  - a. After the 2<sup>nd</sup> speaker, who was better, A or B?
  - b. After the 3<sup>rd</sup>, where does C now fit in? Best, worst, or between the two previous.
- 10. After last student has spoken:
  - a. See that you have now ranked each student
  - Trust your instinct to set a rating out of 100 (super-terrific is high 90s, pretty bad is low 80s...so set your best and worst numbers, and then space out the kids between these two extremes based on ranks)
  - c. RELAX: you must work fairly quickly, we know, and you should realize that you are just one rank for the day. Trust your gut, base your decision on the *gestalt*, pull the trigger on rankings, and then hit the submit button, forget it, and move on to the next round.