

# Exam III Review

- Average Score: 133.5/170.0 (79 %)
- Average Time: 39:06 minutes
- Difficult – Percentage of Students who answer the question correctly
  - Easy ( $> 80\%$ ) - 97 Questions
  - Medium (30 – 80 %) - 69 Questions
  - Hard ( $< 30\%$ ) - 4 Questions

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- **Hard Questions:**

- How is the rain-in-jar demonstration different from natural precipitation?
- How is the rain-in-jar demonstration similar to natural precipitation?
- When conducting AgI seeding of a multi-cell cluster storms, where does significant ice typically develop?
- What is a result of over-seeding clouds in the lee of Lake Erie with AgI?