

## Logic Homework: 1.2 All

- **Due Date: 1/31 (after checking it in class)**
  - Please, create a counter example for each of the arguments presented in the exercise.
    - CounterExample
      - Method: prove the argument invalid
      - Steps:
        - 1. Extract the form
        - 2. Create an instance (an example) of that same form with the following characteristics:
          - All premises true
          - Conclusion false.