

## Outline for January 22, 2018

Reading: §4.5, 5.4, 5.5

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1. **import** statement
  - a. **import** math [*hypotnoex1.py*]
  - b. Need the “math.” before “sqrt”
  - c. **from** math **import** sqrt [*hypotnoex.py*]
  - d. Do not need the “math.” before “sqrt”
  - e. For the homework, use `math.exp(t)` to compute  $e^t$
  - f. Now add in exception handling [*hypotex.py*]
2. **continue** and **break** statements in loops [*loop1.py*]
3. Full version of the hypotenuse program [*pythag1.py*]