

# Propositional Logic

## (SE 212 TUT 101)

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# Are you at the right place?

We're in MC 4040, for SE 212 TUT 101 (02:30-03:20W)

George

# George

```
1 #u name
2 #a 01
3
4 #q 01
5
6 #check PROP
7
8 a => b|
```

Ask George

Clear

Upload File

Download As

.grg

Click 'Ask George' to see feedback.

<https://www.student.cs.uwaterloo.ca/~se212/george/ask-george/>

# Tool support

Over the years, students have developed a number of tools for using George and/or editing `.grg` files, such as plugins for Vim and Atom. Check them out at

Course website → George User Manual → Contributions

## George mode for Emacs (new!)

- Syntax highlighting + a number of convenience functions
- Grab it from <https://git.sr.ht/~bandali/george-mode> (soon on Contributions page)

Walk through answering a00q01.grg and submitting on MarkUs

# Homework 1

- Let's do a couple of questions from Homework 1
- Now you try the rest, let me know if you have any questions



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