- 1. You may be asked to *italicize* or **bold** things on your assignments.
- 2. The following are done in math mode, I hope I get 100% on this assignment!
 - $\bullet \quad \sum_{x-1}^{n} \frac{n(n+1)}{2}$
 - x^{100}
 - (a) V
 - $(b) \rightarrow$

$$a = b + c$$

Finally a table:

Tautology	Name
$(p \land (p \to q)) \to q$	Modus ponens
$(\neg q \land (p \to q)) \to \neg p$	Modus tollens