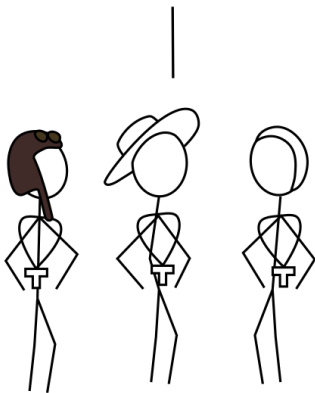


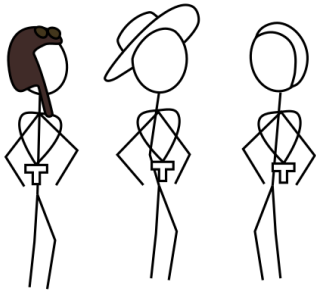
# Incompleteness theorem in Boolean

Math can tell if something is true or False  
But math can't tell if math is true or False



IF math is true and tells something is true, then it is true  
IF math is False and tells something is true, then it is False  
IF math is any and tells something is true, then can be any

So how can we trust math?



*Meta-math can tell if math is true or False  
But meta-math can't tell if meta-math is true or False  
IF meta-math is any and tells math is true,  
then math can be any*

*And no amount of meta's will help*

