1

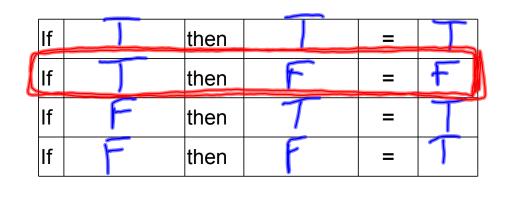
f your name starts with the letter M,	then	your last name is Awan.
f your last name is not Zimmers,	then	your last name is Islam.
f you are over 6 feet tall,	then	you don't like winter.

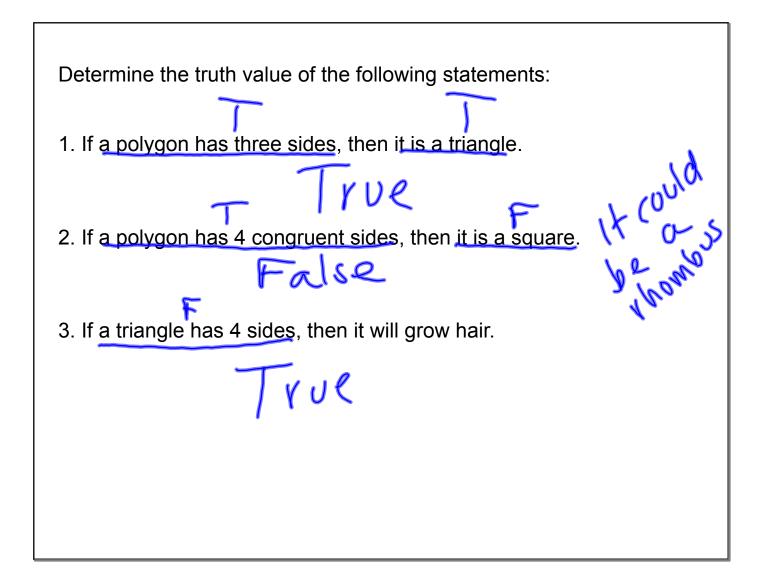
CONDITIONALS

An if-then statement consisting of a hypothesis and a conclusion.

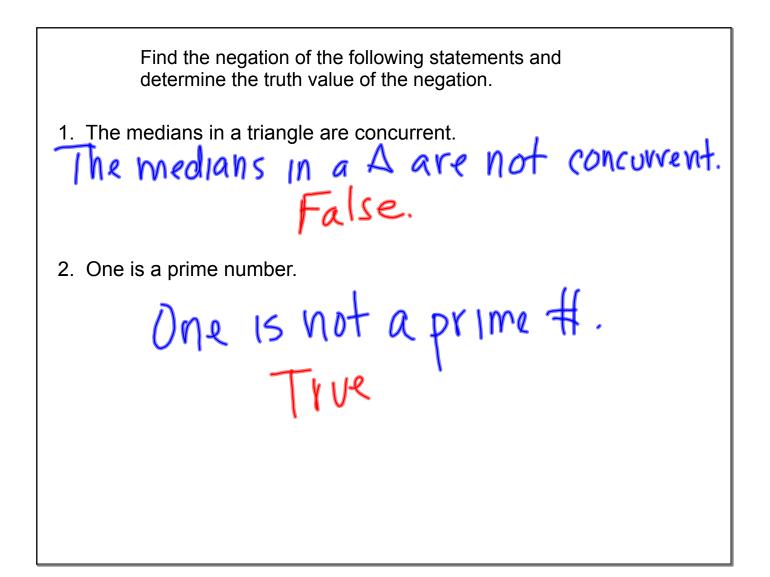
If <u>hypothesis</u>, then <u>conclusion</u>

lf	your name starts with the letter M,	then	your last name is Awan.
lf	your last name is not Zimmers,	then	your last name is Islam.
lf	you are over 6 feet tall,	then	you don't like winter.





NEGATION (opposite)Nof /Your last name is Awan.Your last name is not Zimmers.Your last name is not Zimmers.Your last name is Zimmers.You are over 6 feet tall.You are not over 6 feet tall.You don't like winter.You do like winter.



Come up with four different conditionals that represent all of the following scenarios:				
(1)	If <u>true</u> , then <u>true</u> .			
2	If true, then false.			
3	If false , then true .			
4	If <u>false</u> , then <u>false</u> .			

December 06, 2013

