

On QUIZ:

- ✦ Identify the hypothesis and conclusion and find its truth value
- ✦ Extend a pattern
- ✦ Conjecture: a concluding statement reached using inductive reasoning.
- ✦ Find a counterexample for a conjecture
- ✦ Be able to identify Inductive and Deductive Reasoning
- ✦ Write a conditional from a statement then write the converse, inverse and contrapositive
- ✦ Write a conditional statement in biconditional form when it is appropriate
- ✦ Law of Detachment and Law of Syllogism
- ✦ Venn Diagrams

KNOW THE VOCAB !!!