Laws of Deductive Reasoning		
Law of Detachment	***If p → q and p then q***	**If an angle measure more than 90, then it is not acute.** **The** $m\measuredangle ABC = 120$ **Then** $\measuredangle ABC$ $\measuredangle ABC$ is not acute
Law of Syllogism	***If p → q and q → r then p → r***	**If you wear the school colors, then you have school spirit.** **If you have school spirit, then the team feels great.** **If you wear school colors, then the team feels great.**
Law of Contrapositive	***If p → q and ~ q then ~ p***	**If you have exact change, then you can use the snack machine.** **And you cannot use the snack machine then you don't have the exact change**.