Hypothesis conclusion

The only way to make the conditional statement $p \rightarrow q$ false is to		
The hypothesis of $p \to q$ is	The antecedent of $p \to q$ is	
The conclusion of $p \to q$ is	The consequent of $p \to q$ is	

Converse inverse contrapositive

The **converse** of $p \to q$ is ______

The **inverse** of $p \to q$ is ______

The **contrapositive** of $p \to q$ is ______