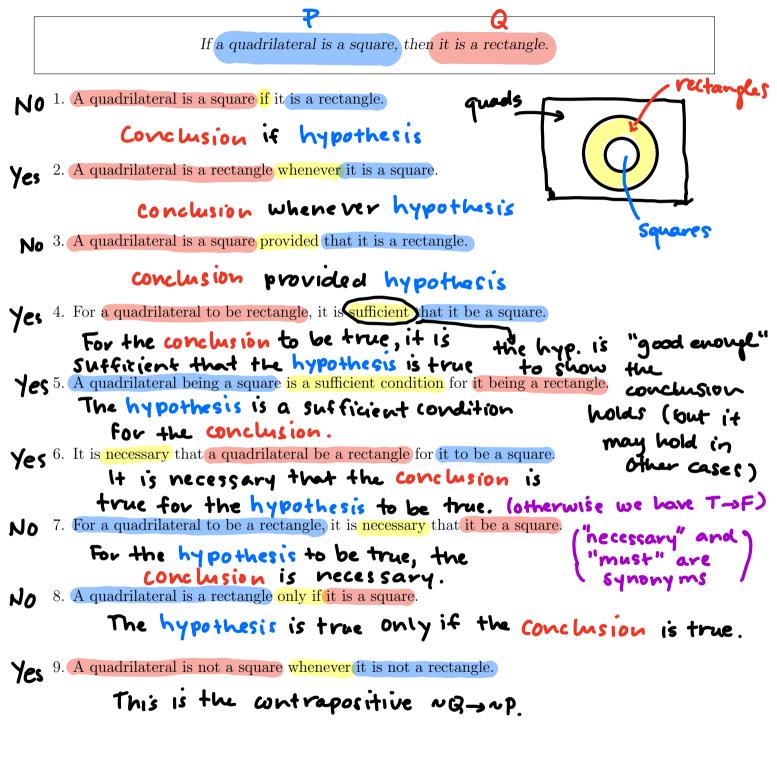
## Language

Implications are not always stated exactly in the form, "If P is true, then Q is true."

The statements given below use alternative language to assert a conditional statement. For each one, determine the **hypothesis** and **conclusion**. Is the statement equivalent to the following statement?



For any true conditional statement, the conclusion <u>Must</u> hold when the hypothesis is true.