Two parts
Hypothesis Conclusion
If P then 2

conditional statement
If x+5=8 then x=3.

If
$$x^2=9$$
 then $x=3$
 x could be -3
If $x=3$ then $x^2=9$

If P then 9 conditional

If a thin P Converse

If it is surny then we play out side If we play outside then it is surny

If ab = 0 then a = 0 or b = 0

If
$$(x-2)(x+3)=0$$

then $x-2=0$ or $x+3=0$
 $y-2,-3$

Converse to Pythagorean Theorem

If a2+b2=c2 then it's a right Triangle
If a2+b2+c2 then it's not a right Triangle

5, 12, 13

$$5^{2}+12^{2}=13^{2}$$

 $25+144=149$
 $169=169$
 $100 \neq 81$