Twelve ways to say: $p \Rightarrow q$.

- (I) If p, then q.
- (II) If p, q.
- (III) q if p.
- (IV) q when p.
- (V) p is sufficient for q.
- (VI) q is necessary for p.
- (VII) A sufficient condition for q is p.
- (VIII) A necessary condition for p is q.
 - (IX) p implies q.
 - (X) p only if q.
 - (XI) q whenever p.
- (XII) q follows from p.

Try these with some everyday statements. For example:

p: p	It rains. You get 100% on the final. It is sunny today.	q: WWU's Red Square is wet.q: You will get an A.q: We will go to the beach.
Or	some mathematical statements:	
p: p: q	n is a positive integer. A positive integer n is divisible by 9.	$q: 2n^2$ is not a square number. q: The sum of the digits in n is divisible by
p: p:	n is a positive integer. $x^2 < x$	q: n(n+1) is even. q: x > 0 and $x < 1$.