Discrete Mullematic . Statement Forms
5 lugical Symbols: Statement Variables:  n "and"  or"  s' conditional"  bi conditional
By combining the Logical Symbols and Statement Variables ne can build more complex Cogreal Expressions, called a Statement Form
Example ((7p) vg) "not p or q" Statement Form Truth Table for Statement Form ((7p) vg)
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$
Example 2: Find Truth Table For (pn (79)) un
P/9/r/79/(paGg)) / (paGg)) un

\* We want all possible combinations of T/F values
To Find How Many Truth Values we need For the table
we will need 2° rows, where n is the number
of Letters in the truth table / Statement form