Discrete Math : B'conditional "Biconditional Symbol "Es" means "if and only if" pe>q"means "pifand only if q" 'p' stands for "2+2=4"

'g' stands for "2=2"

perg' means "2+2=4 if and only if 2=2"

The truth value for "perg" is T, just in case

perg" have the same truth values. Otherwise

perg" is "F" Example Example 2 p' stands for "3+2=4" "3=2" "p" T.V is "g" T.V is " "p => 9" is 7