Discrete Mathematics: Statements	
Logic: A statement is a sentence that is a Not Both! "2 plus 3 equals 5" = True Statement "4 is less than 3" = False Statement "x plus 5 equals 6" = Not a Statement Swe don't know the value of 'x' so it be true, depending on the value of	true or False that may or may not x
Abstract from actual statements to symbols - p; q', r will represent arbitary statement G Statement variables: Basic building blocks Example	of statements of Logic
P = "Grass is green" If p is true then: p gets assigned a value T	Forth - Table P 7P T F T
p= "Snow is black" If p is take Hen: p gets assigned a value F	1
Can build up complianted expressions us	
7: negation symbol (It means 1) 7p means 'not p'	WT)