

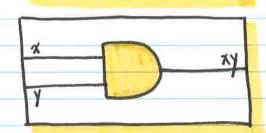
NOTATIONS:

x Ny (and x y) - racket

	γ	У	x^y	
	0	0	0	
1	0	1	0	
1	1	0	0	
	1	1	1	

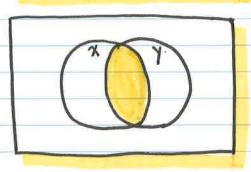
OPERATION:

RETURNS TRUE ONLY WHEN ALL VARIABLES ARE TRUE



SET THEORY:

THE INTERSECTION OF
TWO SETS IS ALL
THE ELEMENTS THAT
APPEAR IN BOTH SETS.
A=[1,2,3]
B=[3,4,5]
ANR=[37



OTHER INFO:

WHEN EVALVATING LEFT TO RIGHT, WE ONLY NEED TO CHECK THE RIGHT ELEMENT IF THE FIRST IS TRUE.

(and #t X)-the answer will be whatever X is since the left is the.

(and #fX)- it doesn't notter what X is since the left is false