SUBJECT: DATE: / /
Proof of D. (wontp=1 >> p3p)
Bue Case
went $p=1$ is false so \$ is
Inductive Strep
Whenever we change works to equal I in the program, be must be within p2 p5. Whenever wants != 1, Its is frue
Therefore Do is time
with of and Da both being true by decluction Q is symmetrical to p and can be assumed to work w/ above proofs
Therefore Dy is true
P3 P5 (>) Wantp = 1 93 95 (>) Wantq = -1