Negate:

d) For all yER there exists XER w/ 3 < y-x and x-y < 5.

Ausmer;

There is a yEIR such that frall velle 37,4-x or x-y75. not (A and B)

= (not A ) or (not B)

_									
	not A	not B	A and B	not A and not B					
	F	F	Τ ~	F					
	<del> </del>   T	T	F	F					
	7	\	=	<u> </u>					
	1	•	(						

A	B	(not 4) or	(not B)		
TTL	707	F 77-F		A	B
F	۱F		Not B		End EA