	10-100/63/183
Exam Notes:	
for Js d>y?	
if yes -> prune	
No-> continue	
for 1 35 V?	Resolution rule of
	inference
rf yes → prine No → confine	∠ ∨ β, ¬ € ∨ Υ
$(a(3)) = (a 3) \wedge (b 3) a$	2 V Y
- (a =) B) = - a V B	10 AVBV-CVD, JAVJEVE
$- \gamma(\gamma a) = q$	BVTCVDVTEVF
demorgan's rule:	
(avB) = 7a 17B	
- ¬(a 1 B) = ¬a V ¬ B	
Distribuity Vover 1	
× 1 (BNY) = (a1B) v (a1y)	

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