DREAMS / SCHEMES / PLANS / IDEAS / MOMENTS	
P(AIB) = P(AIBC)	
$\frac{P(A B) - P(AnB)}{P(B)} = \frac{P(AnB^c)}{P(B^c)}$	
P(AnB), P(BC) = P(AnBC), P(B)	
P(A), P(B), P(BC) _ P(A), P(BC), P(B)	
so they'r independent	
	1198
,	