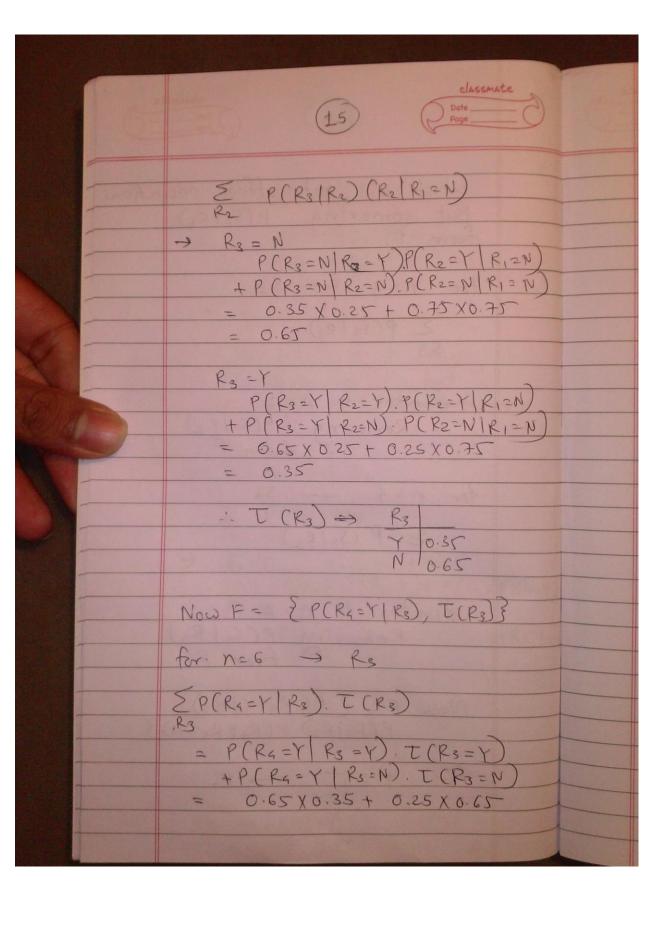


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	which will not affect equations but removing P(SzIRz) from F.  for n=3 -> S3  E P(S3   R3)
rom	Similar to n=2  Removing P(S3/R3)  from F
	For n=4 - 54  EP (Sq R3)  Sq
= N R2=N	Similar to n=2 :- Removing P(Sq1Rq) from F
	Now F = & P(R4=Y R3), P(R3 R2) P(R2 R1=N)3
	for n=5 -> R2



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	- 0.39	
1 R12N) 1 R12N) 0.75	$t(R_4 = Y) = 0.39$	
	$P(R_4 = Y \mid R_1 = N)$ $= P(R_4 = Y, R_1 = N)$	
(R12N) 1(R1=N)	= T(R4=Y) = 0.39	
23)}	1. P(R4=Y R,=N)=0.39	
(N=		
65		