



			5
		6	
(4)	P(die forgod) = 0.8, P(die ren) = 0.15, P(Ren) = 0.9 P(forgod) = 0.1	/	
	a) P(a/N) = 1- P(dead) =1-(P(d)f)-P(f)+P(d)v)-P(r)) =1-(0.8.0.1+0.15.0.9)		
	$= 1 - \left(P(d)f \right) \cdot P(f) + P(d)v \cdot P(f) \right)$		
	=1-(0.8.0.170.13.0.1)		6
	-0.785		
,	b) P(Firgot Idead) = P(d[f). P(f)		
	pld		
	0.8.6.1		-
	= 6.372		
		0	_
/			-
			-
			-
			•
			-
			-
			•
			-
			6
			6
			-