NO.: DATE:

CASEDA, MARTIN HANS A. CAS-OS-GOIP

2) PLd/pt)= PLP+1-d)x (D(d)).	3.) Pl-0/nt) = P(nt/-d) x P(-d)
P(pt)	Plnt)
_ (0.05)(0.995)	_ 10.95)(0.995)
(28.0)(289.0) + (89.0) (280.0)	(2P.0) (2PP.0) + (10.0)(200.0)
(289.0) (20.0)	= 10.951 (0.995)
0.6547	0.9453
: 0.909	= 0.999