	: De normalize the volveg or if exceeds 1.
•	F08 X= F
	P(x=F y0,402) = 0.3771
	1.0805
	= 0.3490
•	Fox x = M
	$P(x=M y_0^1,y_0^2) = 0.3034$
	1.0805
	= 0.2808
	Fox X = A
	$P(x=A y_0',y_0^2) = 0.4$
	1.0802
	= 0.3702
A 12 12 12 12 12 12 12 12 12 12 12 12 12	Now odding to check
	Now odding to check P(x=F(Yo', yo2) + P(x=H(Yo', yo2) + P(x=A(Yo', yo2))
-	0.3490 + 0.2808 + 0.3702
:	