(10)	Now adding value to cleck closness to 1.
	P(x=F) yo, yo2) + P(x=H) yo, yo2) + P(x=A) yo', yo2)
	20811
naturaliza_	0:2547 + 0.2049 + 0.5404
=	1
4	Case: Note: As in question even with the value
	of 0-02 the total probability for the fixed Data
	orcied 1. we take a value of P(x=A y; y?)=0.01
	D. 17 - 19 .
	is the new data is.
	CA3
	F08 X = A
Francisco Contra	P(x=A)40,402) = P(x=A)41,42 . P(x=A)40) P(x=A)41)
	P(x=A y') P(x=A y^2)
	1/2 M X X M X M X X M X X M X X M X X M X X M X X M X X M X X M X X M X X M X M X X M X X M X X M X X M X X M X X M X X M X X M X X M X X M X
	$= 0.01 \times 0.2 \times 0.1$
	0.01 × 0:05
1	= 0.4
	A=x vol.
	Now adding value to check if if is 1.
	Now adding value to check if if is 1. P(x=F yo', yo2) + P(x=M yo', yo2) + P(x=A yo, yo2)
	0-3771 + 0.3034 + 0.4
=	1.0805