•	Fore x = M
to e	A 1/1 formula for getting the new data is
	P(x=H   40,42) = P(x=H 41,42) P(F/4) P(F/4)
	$P(x=F y')P(x=F y^2)$
0	P(x=== Y: Y=) - P(x== Y=) P(x== Y=)) P(x== Y==x)
	= 0.11 × 0.4 × 0.3
	= 0.11 × 0.4 × 0.3
8 (cy )	17-19 0.3034 . h squares occurs occurs occurs.
B- (.; Y	Fox X=14 19 x (\$1,11) = x) 9 = (\$1,21) = x1) 9 .
AND THE PERSON AND ADDRESS OF THE PERSON AND	14-14- Na / 14-110
	P(x=A)40,402) = P(x=A)4:,42) P(A)46) P(A)46)
X=T X=M	10 P(x=A y!) P(x=A y!)
	1 1 V X X Love
+Noje; ->	As in question the value of P(x=A), yi, y=)=0.2
	which exceeds the total value of more than 1
	we have assumed it to be 0.02
	P/x= F/40, 40")= / x=F/11, 1/1/x / 1/10/1/4/16/1
	Now using P(x=A/y; y2) = 0.02 we get.
	J
	= 0.02 x 30.2 x 0.1 280
	0.01 x 0.05.
	P(x=F)4°, 43) = 0.8331.
	Now adding the probability to check value w.x.t 1.
	w.8.t 1.'