Abdel Rahman Adel Hodel Fastach

17012296

NOTES

Sheet 4

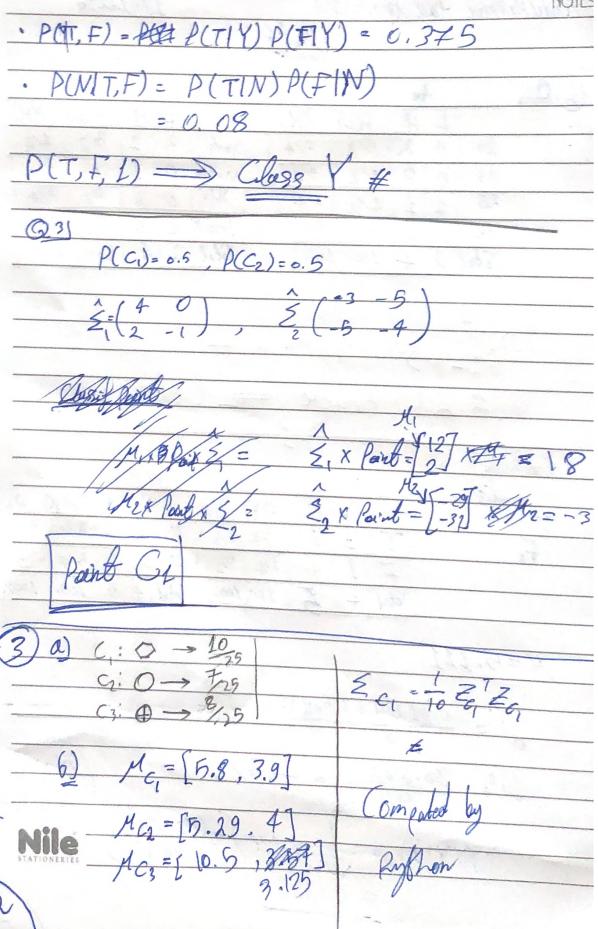
1)04		A	ge	711			47)9		Car		
		L	H	P(L)	P(H)	7/	Tax 1	L	H	PLL	) P(H
	20	0	2	0/2	2/4	1	Sports	2	1	2/2	1/4
	23	0	0	0/2	0/4		Vinleye	0	1	CONTRACTOR DESCRIPTION OF THE PERSON OF THE	
	25	2	1	2/2	114	1	SUV	0	2	9/2	2/4
	45	0	1	92	1/4	1	fruck	0	6	0/2	P/4
	Total	12	4	100n	100%	1	Total	2	4	200%	100%

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49//	Town's	Y	N	PM	PIN		IY	N	PIX	Y RIN
F.	T	3	1	3/4	1/5	T	2	3	2/4	3/5
	F	1	4	1/4	1/5	F	2	2	3/4	2/5
	Total	4	25	100,	100%	Total	4	5	1001	100%

M=5.111

0.61 2321 + 3.668321+

= \(\frac{1}{2\pi\_0^2} \) \(\frac{2\pi\_0}{2\pi\_0}\) \(\frac{2\pi\_0}{2\pi\_0}\) \(\frac{2\pi\_0}{2\pi\_0}\)



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		NOTES

	C	C <sub>2</sub>	C3 1	
X, mean	5.8	5,286	10.5	1
X2 mean	3.9	4	3.125	
X, Var	5.16	2.49	2.75	
X2 Var	1.89	0.86	1.86	

$$P(P_{1}(C_{1}) = P(6/C_{1}) \times P(5/C_{1}) = 0.03686$$

$$P(P_{1}(C_{2}) = P(6/C_{2}) \times P(5/C_{2}) = 0.0548$$

$$P(P_{1}(C_{3}) = P(6/C_{3}) \times P(5/C_{3}) = 0.0568$$

$$P(P_{1}(C_{3}) = P(6/C_{3}) \times P(5/C_{3}) = 0.000669$$

$$P_1 \Rightarrow C_2$$

$$P(P_2/C_1) = 6.0188$$
  $P(P_3/C_1) = 6.023$   
 $P(P_2/C_2) = 6.0068$   $P(P_3/C_2) = 6.013$   
 $P(P_3/C_3) = 0.038$   $P(P_3/C_3) = 6.008$ 

