1 1()1	wen		-	260778557			Date	
Las		D	VII)	IH) pre)				
100	8		(F)	(3)	-		- San France	7
	で日日	JET -		34			A CONTRACTOR OF THE PARTY OF TH	
-			processorania, dipretira, steroje	(SP(EIF,S)				
6	It is	not	a polu	tree Because				
0	PC	F/H)	)	0	P	CE F,	F=0	1 1 1 1 1
		FI	F=0		F=1,521		D	
-	D-1				F=1,50		0	
-	H=1	×	トズ		F20,50		0-6	4 A A A A A A A A A A A A A A A A A A A
	H=0	7	1-4		F20,520			
e) 1	CHI	c) =	PUTIC	D- EFESP	(FIFD)	(EIF,S)	PCC/H,E)PU	1)
			10)	ZHUFJES	PAIN	r CEIFIS	PC(H,E) PCF	D
20)	Pra	77)=	= 51.4	s Par)P(b)	Prtion	La)PC	oll)P(cla)	
29/	رين	Commence of the Party and the						
		THE RESIDENCE OF THE PERSON NAMED IN	Berlin A. Liebyen, and C. Sperier, coloured on	) EP(b)p(all		U		
			= 0-8	x (PCb)pcalb)	)+P(9P)	platt	,))	
			= 0.8	$\times 0.4 = 0.32$				
2	PCb.	9)=2	Erts	POPCEPCE	el r, b,o	OP(a/b)	P(sla)	
			Colonia colonia suprimi del citta di Carte di Carte	(alb) EPCD =	Application or desired and the latter of the construction of the c	and the same of th		
Accountmental accountment					01.32	5		
				0.7= 0.28	Mary and the second	es committee of the Paris		
			ada .	RJT,S	1.0		0	50
0	Prun	ed ,	TUNKS -	and the second s				
<i>d</i> ,	Prun POSI	ed ,	PCb,02	5 Pri (Prail)	P(b)P(o	W+PG	DPCalab) = 0	2-4 = 0.7
0)	Prun POS	(a) = 0	PCO)	FR.T.S 0.28 5P(1)P(a/L)	PGDP(0	WTPG	DP(a/7b)	24 = 0.7
					e e e e e e e e e e e e e e e e e e e	osno mikelo di lasa mijili dan		
	TIb)	PUT PC	(b) = 0	2-0-28 = 2-10. P(CL b) = 2. P(CL b) = 2.	E PC	17966)		

Eliminate < replace	e PCslat in the list by computing mscal= IPCsla)=
	(t/sb,a), P(alb), P(spa), ms(a)
	$t(rsb,a) \times P(a b) \times ms(a) = ma(t,r,b)$
List: PCb), PCD)	
	$(t), mA(t) = m_R(t,b)$
List & PUD) mp(t)	
Eliminate T. Emp	
List: PCb), m7(b)	
For ma(timb):	P(H)[] b (a) = [0.58 0.5] P(A)[b) = [0.7]
	P(A)[], b=1,7a) = [0.28 0.47
n	Ma(tr.b) = 0-7 [0.98 0.5] + 0.3 [0.12 0-b] = [0.95 0.47]
For moctobs Pc	$m = \begin{bmatrix} 0.2 \\ 0.8 \end{bmatrix}, mp(t,b) = 0.2 \begin{bmatrix} 0.95 \\ 0.05 \end{bmatrix} + 0.8 \begin{bmatrix} 0.47 \\ 0.13 \end{bmatrix} = \begin{bmatrix} 0.456 \\ 0.434 \end{bmatrix}$
mTW = ZmR(+,b)	
P(TIb) = 0 P(t,b) =	LPCb) MTCb) = [0.566]
	> P(Tt16) = 0.434
, Mild	
4.0)	MLE
$\theta a = P(a)$	$\frac{60}{144} = \frac{5}{12}$ $\frac{61}{146}$
PHO=PCHO)	$\frac{33}{60} = \frac{11}{20}$ $\frac{34}{62} = \frac{17}{31}$
Ob/7a=PC6/7a	$\frac{51}{84} = \frac{19}{28} \qquad \frac{58}{86} = \frac{29}{48}$
Ocla=PCcla)	$\frac{50}{60} = \frac{5}{6} \qquad \frac{5}{62}$
Octra=PCC17	a) $\frac{6^2}{84} = \frac{31}{42}$ $\frac{6^3}{86}$

Date

Odlpsc = POdlbsc)	20 4 13	21 11 4
Odlaboc=P(dlabo)	26	27 49
Odlb,7c=Rd/b,7c)	11	1= +
8d1767c=8(d17670)	4	5

PCB, acod PCOSCOD OF PCOSCO OF PCOSCODO PCOSCODO PCODO PCO Dilubs = PCblases dorpCblases ad = - POW-PCHO)-POSIO)-PCHO) E POW-POBLO - PECLON - PCTAlbie)

POBLON PCTAlbie) Or PCHO) PCidlbse) + PGbla) PCidl ibsc) PCblod PCdls, 0+PCblod PCdlabse \$20-405 or 0-654

~ 0-654> 0-405

2. Wbs, = 0-654

Wybe, = 0-346

Wds, = P(dlasb, e) or p(dlasb,c) = P(a,b,c) P(a, ab,c)

= P(a) - P(dlasb, e) or p(dlasb,c) - P(a,b,c) or P(a, ab,c)

= P(a) - P(dlasb, e) - P(dlasb,c) or P(a, ab,c) - P(dlasb,c)

= P(a) - P(dlasb,c) - P(dlasb,c) or T P(a,b,c) - P(dlasb,c) - P(dlasb,c) = Pallbye) or Paltby

20-308 or 0-553

20-55350-308

2. Wds, =0-553

2-W-7ds, = 0.447

Date

11) 
$$P(0) = \frac{62}{146}$$
  $P(b|a) = \frac{33+1+0.654}{62} \approx 0.559$ 

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