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	Soln: L	2 (2 item sets):						
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	s -3(1		3 C P Man	70000 Ox 0.6					
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	(Juice)	theese	ont's The	10 St. (2000)					
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	95.7	20 12.		Supp(R)					
	(Juice)-	> 713 reads: con	f: 0.6 - 0.75	OJ->C= 0.75-1.25					
	9 Bread} → Etnice: conf: 0.6_0.75 ©C→T=1=1.25.								
	6.8 (3) T B = 0.75-0.93 h								
				0.8					
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•	· (-> 5		1	= 0.75 = 0.9315					
	J-90	0.75	0.75	0.8					
	J-> B		0.75						
	B-5	0.75	0.75						
				a v					

Descending Order Thin set E Juice 3 E Bread 3 E Cheese 3 EMilks EYogurts EGgs 3		28	cese3	ocquency 4 3 3 3 Port		
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(milk)		Chase Freq: 1				

					Page 11	
in cal		(No	the teachers are the te	r A		
4	Freg 54	ice		(bolad)		
		1		A		
+	Freg: 1	Forge, 2		X /X	Fig:	1
+	(milk)	(bread)	Frequencies	(jules)	(milk)	
	Freg. 1 Chees	Freg: 1	bolad)	/o L		
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III	Conditional &	& Problem	Ruse			
Milk	Echeese Juice:	3 & Drice,	Bread:	13 EBread:	13	
Juice	2 Boed: 33					
Cheese	Esuice:13 8	Juice Bre	ad: 23			
Bread	Φ					
1	Condition FP	Trec	1 (deal -1	7 6	1
Mile	sond you +1	Tree	S	enerated.	Confid	lence:
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		and the second s				The state of the s
	Edillera Lift:	Handwort	fen	Python		
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	J->B			0.9375		
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