Grama ounai 6570503841	
	C. C.
a. Find Support	CUSE
Support(803)= 8 = 0.8	8
support(& b, d3)=2=0.2	7
Support({ b, d, e3} = 2 = 0,2	
	Find
ontident	dos
2	0.40
7.0	3
	SUP
£e3 -> £b, d3	
	d. co
3 0.8	
	1
	1
	1

276	200			196	5	0.	1
					rules	00	0.0
9			00		0.8 10h	0	
3 5 6	440	5	0	111	5 5 2 z joil	m.	m 1
0	666			4 1013	9550	10	\$ 6 6 9 8 8 8 9 8 9 8 9 8 9 8 9 8 9 8 9 9 8 9
				[3]	35 CS	es es	me on w
	0 = 0	ort	63	04	1 to		200
2		0005	+ (1)	7	ent to	9	7
2 2 3	W 4 12		ppor	por	por nfin	693	203
		\$	20	g vp	5 up		
					0		
	1 1 1	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2 2 3 4 4 5 7 7 7 5 7 7 7 5 7 7 7 7 5 7 7 7 7 7 7 7 7 7 7 7 7 7	21 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	$\frac{2}{3}$ 1 1 1 1 1 1 2 2 2 1 1 1 1 1 1 1 1 1 1

EF 3 = 1/6 - SEF 3 & 50% Burnu
H3 = 13 = 13 = 13 = 13 = 13 = 13 = 13 =
H = 4/6 I = 4/6
HI = 2/6 = 1/3 -> HI L 50% breing HJ = 3/6 = 1/2 TI = 2/6 = 1/2
CHT = 3/6=110
IT = 7I = 7II =
HPT:

|--|

Size	Support	Item 1	Item 2	Item 3
1	1.000	Items_G		
1	0.667	Items_H		
1	0.667	Items_I		
1	0.667	Items_J		
2	0.667	Items_G	Items_H	
2	0.667	Items_G	Items_I	
2	0.667	Items_G	Items_J	
2	0.500	Items_H	Items_J	
3	0.500	Items_G	Items_H	Items_J

No.	Premises	Conclusion	Support	Confidence	LaPlace	Gain	p-s	Lift	Convicti
3	Items_H	Items_G, Items_J	0.500	0.750	0.900	-0.833	0.056	1.125	1.333
4	Items_G, Items_H	Items_J	0.500	0.750	0.900	-0.833	0.056	1.125	1.333
5	Items_J	Items_G, Items_H	0.500	0.750	0.900	-0.833	0.056	1.125	1.333