Lab-7	CPUST+	J)
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A Apply suppos	Application Algorated	ence than find	dutuset ealculate
Z.	TJO	3+ems	
	100	134	
	200	2 3 5	
	300	1235	
	400	25	
c1		12	<u>c2</u>
9		Theman min	14emset

	07			19		CZ
Ang -9	Item	set		Jernset	MIN	1 temset
	7	2	A STORY OF THE STORY	I	2	21,23
	2	3		2	3	£7,33
	3	3		3	3	27,53
	4	7 -	- Exchale	5	3	\$ 2,33
	9	3				\$2,59
						13,53

						1 40101	-
c2			L2		oc.		
J+emset	SUPPORT		itemset	min		17/01/01	
52,53	J	X	21,34	2			
27,34	2		82,33	2			
\$ 2,53	I	X	\$ 2,53	3			
3234	2		33,59	2			
3253	3						
8254	2		, _	C3		4	
			it	emset	min		
			3	7,2,34	Z	+	
			3	13.54	7	*	

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-)	contidence :-			
	$A \rightarrow B$		ALLES AND	
	$\begin{array}{c} A \rightarrow B \\ 2^{3} \rightarrow 5 \end{array}$		Assessment of the second	
		The state of	Court Result	
	Suppost count	(2^3^5)	2 = 1	
	SUPPOST COUNT	1 (2/3)	2	
=)	Association Rule	25		
	Account of the	SUPPOST	confidence	in(-1-)
	Association Rule	54110311	Congresience	
	2 -> 3 ^ 5	2	213 = 0.66	66-1
	3 - 2 - 5	2	213=0.66	66.1
	5-12^3	2	213-0.66	661.
	21379	2	2 2=1	1004
	215-3	9	218=0.66	661.
	3 15 -12	2	213=1	100-1.

0

Page No.:_ Date:_ DIT Items 2. Boead, milk I Bread, Diaper, Beer, Eggs 2 milk, DiaPes, Bees, cold 3 milk, Diupen, Been, coly 4 Bread milk Diaper coly 9 item MIN Ans =) MIN 1 Breud Hemset 2 4 milk 3 Diupes 3 Bees 4 3 4 cold I 5 6 8995 min. SUPPOST Hemsey 1+emset SUPPOSTI 37.23 5724 \$1,39 \$ 1.34 \$ 2,34 3 4 \$ 7,43 \$ 2,44 \$ 1.54 \$2,53 \$ 2,33 \$ 3,44 \$ 2,44 \$ 2,53 83,54 \$4,53 \$3,44 2 23,53 3 \$ 4.54 2

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	min suppost	The state of the state of	J+emse1	minsuppart
Hemsel	Suppositi	*	\$2,3,43	2
51,2,34	7	*	22,3,59	3
3 1, 2, 43		*	\$2,4,59	2
55,2,53	1		23,4,54	2.
51,3,49	1	X		
£1,3,54	7	X		
Ez, 4, 59		^	1 tam cot	minsupposi
\$2,3,43	2		Tremset	0
5 2,3,54	3		\$2,3,4,54	Z.
5 2,4,53	2			
53, 4, 53	2			

I	Association Rule	SUPPOSTI	confidence.	in(10)
	+15SOCIULIOIT KUIC	34110011	COMBIGGA	
	2 -> 3 ^ 4 ^ 5	2	214 - 0.50	. 20-1-
	3721415	2	214 = 0.50	80-1.
	4+21315	2	213 = 0.66	66-1
	5121314	2	2/3-0.66	66-1.
	2137415	2	213 = 0.66	661
		2		100%
	2 1 3 1 5 3 1 4 3 1 4 3 1 5	2	212=J 213=0.66 213=0.66	661.
	3^5+2^4	2	213=0.66	661.
	4157213	2	212 = 1	100-1
	2/3/4-35	2	212= 1	200-1.
	3 4 15 - 12	0	212= 1	1001.
	21415-33	7	212=1	100%
	21315704	0	213=0.66	66-1.
		According to the second		