Min Sa	00. = 3	
$-\sqrt{2}$		
	TID : Items	
	1 Bread Milk	
	2 Bread, Diaper, Beer, Eggs	
Street,	2 Bread, Diaper, Beer, Eggs 3 Milk, Diaper, Beer, Cola	
	4 Milk, Diaper, Beer, Coly	
	5 Bread, Milk, Diaper, Cola	
•		
	36an D	
		A constraint of the constraint
4		

				7	a display	
C1			41			
	Items	Min. Supp	13 te	m5	Min. Supp	
	EBreud3	3	{Bre	ad3	3	,
	& Diapery	may have	low & Dia		4	
	& Beer}	3	-) & Bee	r3	3	
X.	SEgg 53	har prosent	= \$ (0)	49/11	3	
	& Fgg 53 & Colub	3 1 - 2	E SMIL	k3 1 11 1	1	*
	&Milk3	410 A		sale M	16. III : XII	M
	100	178		September 1	Scan D	
	1007	e e	2	interes		The same of the sa
	SMI /	1	Items	175111	Min. Supp.	14
		X	I Bread Diage	3	2	
		X	(Bread, Beer)	9 - 20	1	
		X	(Bread Cola)		1	
		X	(Broud, Milk)		2	
			S Diaper, Beer		3	
L3			Soigner Coluy	· • • • • • • • • • • • • • • • • • • •	3	
Items	& Mil	n. Supp.	2 Digper, Milk	3	3	
Diaper, Co	la, 3	<u>X</u>	LBeer, Colus		2	
Mill	3 1	X	SBeer, Milk?		2	
	¥.		& Cola, Milk]	,	3	
		. ^		E. N.		, a ed
<u>C3</u>		<u>L'Z</u>	7) 1			
Stems	I was a second of the second of	.5upp.	I tems	Mi	n. Supp	_
Diuger, Beer, (X	Diaper, Beer) Diaper, Colus		2	
SDiuper, Beer,	Nilks 2	X Scan D S	Diaper, Colus		2	
Diuper, Colo	Milks 1 3		Diaper, Milk?			
			(ola, Milk)		3	-
				And The State of t		

\rightarrow	Rule Generation					
	Nun - Serier V UI VI			Jan Harris		
Associat	ion	Sripport	Configuration	Configura	tion	
Rule				(1.3		
Diaper ->	Cola Milk	3	3/4 = 0.75	75%	V	
Cola - Di		· 3	3/3=1	100%		
$Milk \rightarrow D$		3	$\frac{3}{4} = 0.75$	75%.		
Diuper ^ Colu		3	3/3 = 1	100%.		
Diciper M.		3	3/3 = 1	100%		
Cola Mill		3	$\frac{3}{3} = 1$	100%.		
		I Breed Die	X			
		Last Practice				