

aprion Tran-10 Items 30 min support = 30 1/. X Page NO 1,3,4,6 Date: 70 x5 2,5,9,10 I item set 0001 Count 2 2.83 2 3 12.1 10 Cour Court 2 (ount Letos

Smoog association null	
2 -itom data set	
$\begin{array}{cccccccccccccccccccccccccccccccccccc$	
$1-)3=\frac{2}{3}=66.67 \times 3 \rightarrow 2=\frac{2}{3}=66.67 \times$	
$3 \Rightarrow 1 = \frac{2}{2} = 66.67 \times 3$	
(-1)	
3-5====================================	
5-3=2=66.67 X	
3-item set	A Company of the Comp
(2,3,5) 2 = $(1/3)$	Valids are -) Shong
(2,3,5) $2 \rightarrow 3,5 = \frac{2}{3} = 66.67$	assovation Rules
$3 \rightarrow 2$, $5 = \frac{2}{3} = 66.67$ $5 \rightarrow 2$, $3 = \frac{2}{3} = 66.67$	Rue Considence
5-)2,3=3:66.67	
$3,5-)2=\frac{2}{2}=100$	2-)> 100Y, 5-)2 100Y.
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	3,5 ->2 ,100 /,
2,3-1) 1	23-)5 1007.
	12213
Q6-) tien Linear regression	
26-) Hen Linear regressive	
2 3 4 6	
4 7 16 28	
6 5 36 30	
8 10 64 80	
20 25 120 14314	19
b= N(EXY)- (EX)(EY)	= 4(144) - (20)(25) = 0.95
$n(\xi X^2) - (\xi X)^2$	4(120) - (20)2
$\alpha = \xi Y - b(\xi x) = 25 -$	-(0.95)(20) = 1.5
N 4	
Y = a + bn	
y = 1.5 + 0.95n	
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