<u>#</u>	<u>Transactio</u>	Transactions			
1 2 3 4 5 6 7 8 9 10 11 12	А	В			
2	Α	В	С		
3	Α	В	C		
4	Α				
5	Α	С			
6	В				
7	В	Ε			
8	Α	Ε			
9	Е				
10	Α	С			
11	Α	C C			
12	Α	В			
	В				
13 14 15	В	Ε			
15	В	Ε			
16	В				
17	В	С	Ε		

<u>Dictionary</u>	<u>Count</u>	<u>Prok</u>	<u>ability</u>
В	11	2/3	0.647059
Α	9	1/2	0.529412
С	6	1/3	0.352941
E	6	1/3	0.352941
AC	5	2/7	0.294118
AB	4	1/4	0.235294
BE	4	1/4	0.235294
BC	3	1/6	0.176471
ABC	2	1/8	0.117647
AE	1	1/17	0.058824
BCE	1	1/17	0.058824
CE	1	1/17	0.058824
Total Num Transactions	17		

Association Rules		Rules	<u>Confidence</u>			<u>Lift</u>	
С	=>	Е	count(CE)/count(C)	1/6	0.1666667	prob(CE)/prob(C)prob(E)	0.472222
С	=>	В	count(CB)/count(C)	3/6	0.5	prob(CB)/prob(C)prob(B)	0.772727
С	=>	Α	count(CA)/count(C)	5/6	0.833333333	prob(CA)/prob(C)prob(A)	1.574074
С	=>	BE	count(CBE)/count(C)	1/6	0.1666667	prob(CBE)/prob(C)prob(BE)	0.708333
С	=>	AB	count(CAB)/count(C)	2/6	0.333333333	prob(CAB)/prob(C)prob(AB)	1.416667
E	=>	Α	count(EA)/count(E)	1/6	0.166666667	prob(EA)/prob(E)prob(A)	0.314815
E	=>	С	count(EC)/count(E)	1/6	0.166666667	prob(EC)/prob(E)prob(C)	0.472222
E	=>	В	count(EB)/count(E)	4/6	0.666666667	prob(EB)/prob(E)prob(B)	1.030303
E	=>	ВС	count(EBC)/count(E)	1/6	0.166666667	prob(EBC)/prob(E)prob(BC)	0.944444
Α	=>	Ε	count(AE)/count(A)	1/9	0.111111111	prob(AE)/prob(A)prob(E)	0.314815
Α	=>	В	count(AB)/count(A)	4/9	0.44444444	prob(AB)/prob(A)prob(B)	0.686869
Α	=>	С	count(AC)/count(A)	5/9	0.55555556	prob(AC)/prob(A)prob(C)	1.574074
Α	=>	ВС	count(ABC)/count(A)	2/9	0.22222222	prob(ABC)/prob(A)prob(BC)	1.259259
В	=>	С	count(BC)/count(B)	3/11	0.272727273	prob(BC)/prob(B)prob(C)	0.772727
В	=>	Α	count(BA)/count(B)	4/11	0.363636364	prob(BA)/prob(B)prob(A)	0.686869
В	=>	Ε	count(BE)/count(B)	4/11	0.363636364	prob(BE)/prob(B)prob(E)	1.030303
В	=>	CE	count(BCE)/count(B)	1/11	0.090909091	prob(BCE)/prob(B)prob(CE)	1.545455
В	=>	AC	count(BAC)/count(B)	2/11	0.181818182	prob(BAC)/prob(B)prob(AC)	0.618182
CE	=>	В	count(CEB)/count(CE)	1/1	1	prob(CEB)/prob(CE)prob(B)	1.545455
ВС	=>	Ε	count(BCE)/count(BC)	1/3	0.333333333	prob(BCE)/prob(BC)prob(E)	0.944444
ВС	=>	Α	count(BCA)/count(BC)	2/3	0.666666667	prob(BCA)/prob(BC)prob(A)	1.259259
AB	=>	С	count(ABC)/count(AB)	2/4	0.5	prob(ABC)/prob(AB)prob(C)	1.416667
BE	=>	С	count(BEC)/count(BE)	1/4	0.25	prob(BEC)/prob(BE)prob(C)	0.708333
AC	=>	В	count(ACB)/count(AC)	2/5	0.4	prob(ACB)/prob(AC)prob(B)	0.618182