

1.

	items	support	count
2	{110}	0.5	123
55	{103,9}	0.5	123
57	{182,62}	0.5	123
61	{13,7}	0.5	123
67	{156,8}	0.5	123
74	{191,8}	0.5	123
76	{75,8}	0.5	123
84	{13,61}	0.5	123
86	{158,61}	0.5	123
87	{172,61}	0.5	123
95	{119,4}	0.5	123
98	{119,75}	0.5	123
100	{119,172}	0.5	123

Showing 1 to 14 of 56,755 entries, 3 total columns

2.	items	support	count
[1]	{110}	0.5000000	123
[2]	{79}	0.5081301	125
[3]	{22}	0.5243902	129
[4]	{103,9}	0.5000000	123
[5]	{13,182}	0.5040650	124
[6]	{182,62}	0.5000000	123
[7]	{130,203}	0.5081301	125
[8]	{13,7}	0.5000000	123
[9]	{163,7}	0.5040650	124
[10]	{62,7}	0.5040650	124
[11]	{127,7}	0.5040650	124
[12]	{156,8}	0.5000000	123
[13]	{191,8}	0.5000000	123
[14]	{75,8}	0.5000000	123
[15]	{13,61}	0.5000000	123
[16]	{158,61}	0.5000000	123
[17]	{172,61}	0.5000000	123
[18]	{61,62}	0.5040650	124
[19]	{119,87}	0.5081301	125
[20]	{119,91}	0.5081301	125
[21]	{119,4}	0.5000000	123
[22]	{119,35}	0.5040650	124
[23]	{119,163}	0.5081301	125
[24]	{119,75}	0.5000000	123
[25]	{119,172}	0.5000000	123
[26]	{105,92}	0.5081301	125
[27]	{105,87}	0.5000000	123
[28]	{105,164}	0.5000000	123
[29]	{132,74}	0.5000000	123
[30]	{15,87}	0.5000000	123
[31]	{143,15}	0.5000000	123
[32]	{15,164}	0.5000000	123
[33]	{139,15}	0.5000000	123
[34]	{15,35}	0.5000000	123
[35]	{15,191}	0.5000000	123
[36]	{12,4}	0.5040650	124

[37]	{12,139}	0.5040650	124
[38]	{12,158}	0.5162602	127
[39]	{135,143}	0.5081301	125
[40]	{135,4}	0.5081301	125
[41]	{184,195}	0.5121951	126
[42]	{143,195}	0.5081301	125
[43]	{1,74}	0.5000000	123
[44]	{128,65}	0.5040650	124
[45]	{13,65}	0.5121951	126
[46]	{171,86}	0.5040650	124
[47]	{20,86}	0.5000000	123
[48]	{14,87}	0.5000000	123
[49]	{13,14}	0.5081301	125
[50]	{45,72}	0.5040650	124
[51]	{45,74}	0.5040650	124
[52]	{128,171}	0.5000000	123
[53]	{156,184}	0.5040650	124
[54]	{11,156}	0.5162602	127
[55]	{106,72}	0.5000000	123
[56]	{11,72}	0.5040650	124
[57]	{127,130,182}	0.5040650	124
[58]	{130,172,7}	0.5040650	124
[59]	{127,8,87}	0.5040650	124
[60]	{127,74,8}	0.5121951	126
[61]	{127,8,91}	0.5081301	125
[62]	{130,8,91}	0.5000000	123
[63]	{127,143,8}	0.5000000	123
[64]	{13,8,9}	0.5081301	125
[65]	{4,62,8}	0.5000000	123
[66]	{4,8,9}	0.5081301	125
[67]	{127,4,8}	0.5162602	127
[68]	{130,4,8}	0.5040650	124
[69]	{127,163,8}	0.5040650	124
[70]	{130,163,8}	0.5000000	123
[71]	{158,8,9}	0.5040650	124
[72]	{127,158,8}	0.5121951	126

3. lhs	rhs	support	confidence	lift	count
[1]	{}	=> {128}	0.7073171	0.7073171	1.0000000 174
[2]	{}	=> {184}	0.7154472	0.7154472	1.0000000 176
[3]	{}	=> {92}	0.7276423	0.7276423	1.0000000 179
[4]	{}	=> {11}	0.7276423	0.7276423	1.0000000 179
[5]	{}	=> {204}	0.7520325	0.7520325	1.0000000 185
[6]	{}	=> {87}	0.7520325	0.7520325	1.0000000 185
[7]	{}	=> {74}	0.7642276	0.7642276	1.0000000 188
[8]	{}	=> {91}	0.7601626	0.7601626	1.0000000 187
[9]	{}	=> {143}	0.7845528	0.7845528	1.0000000 193
[10]	{}	=> {13}	0.7886179	0.7886179	1.0000000 194
[11]	{}	=> {164}	0.7723577	0.7723577	1.0000000 190
[12]	{}	=> {4}	0.7886179	0.7886179	1.0000000 194
[13]	{}	=> {139}	0.7886179	0.7886179	1.0000000 194
[14]	{}	=> {35}	0.8089431	0.8089431	1.0000000 199
[15]	{}	=> {191}	0.8008130	0.8008130	1.0000000 197
[16]	{}	=> {116}	0.8211382	0.8211382	1.0000000 202
[17]	{}	=> {163}	0.8333333	0.8333333	1.0000000 205
[18]	{}	=> {75}	0.8170732	0.8170732	1.0000000 201
[19]	{}	=> {158}	0.8333333	0.8333333	1.0000000 205
[20]	{}	=> {172}	0.8617886	0.8617886	1.0000000 212
[21]	{}	=> {62}	0.8577236	0.8577236	1.0000000 211
[22]	{}	=> {9}	0.8739837	0.8739837	1.0000000 215
[23]	{}	=> {111}	0.8536585	0.8536585	1.0000000 210
[24]	{}	=> {127}	0.8902439	0.8902439	1.0000000 219
[25]	{}	=> {130}	0.9308943	0.9308943	1.0000000 229
[26]	{183}	=> {35}	0.4024390	0.9082569	1.1227698 99
[27]	{183}	=> {9}	0.4105691	0.9266055	1.0602091 101
[28]	{183}	=> {127}	0.4024390	0.9082569	1.0202338 99
[29]	{183}	=> {130}	0.4105691	0.9266055	0.9953928 101
[30]	{34}	=> {62}	0.4065041	0.9433962	1.0998838 100

[31]	{34}	=>	{9}	0.4146341	0.9622642	1.1010092	102
[32]	{34}	=>	{111}	0.4105691	0.9528302	1.1161725	101
[33]	{34}	=>	{127}	0.4227642	0.9811321	1.1020936	104
[34]	{34}	=>	{130}	0.4105691	0.9528302	1.0235643	101
[35]	{37}	=>	{92}	0.4186992	0.9196429	1.2638667	103
[36]	{37}	=>	{4}	0.4227642	0.9285714	1.1774669	104
[37]	{37}	=>	{139}	0.4105691	0.9017857	1.1435015	101
[38]	{37}	=>	{35}	0.4186992	0.9196429	1.1368449	103
[39]	{37}	=>	{191}	0.4065041	0.8928571	1.1149384	100
[40]	{37}	=>	{75}	0.4024390	0.8839286	1.0818230	99
[41]	{37}	=>	{158}	0.4146341	0.9107143	1.0928571	102
[42]	{37}	=>	{172}	0.4146341	0.9107143	1.0567722	102
[43]	{37}	=>	{62}	0.4105691	0.9017857	1.0513710	101
[44]	{37}	=>	{9}	0.4227642	0.9285714	1.0624585	104
[45]	{37}	=>	{111}	0.4105691	0.9017857	1.0563776	101
[46]	{37}	=>	{127}	0.4308943	0.9464286	1.0631115	106
[47]	{37}	=>	{130}	0.4390244	0.9642857	1.0358702	108
[48]	{115}	=>	{35}	0.4024390	0.9252336	1.1437562	99
[49]	{115}	=>	{191}	0.4227642	0.9719626	1.2137198	104
[50]	{115}	=>	{116}	0.4268293	0.9813084	1.1950588	105
[51]	{115}	=>	{75}	0.4105691	0.9439252	1.1552518	101
[52]	{115}	=>	{158}	0.4065041	0.9345794	1.1214953	100
[53]	{115}	=>	{172}	0.4105691	0.9439252	1.0953095	101
[54]	{115}	=>	{62}	0.4105691	0.9439252	1.1005005	101
[55]	{115}	=>	{9}	0.4146341	0.9532710	1.0907194	102
[56]	{115}	=>	{111}	0.4268293	0.9813084	1.1495327	105
[57]	{115}	=>	{127}	0.4186992	0.9626168	1.0812956	103
[58]	{115}	=>	{130}	0.4308943	0.9906542	1.0641962	106
[59]	{2}	=>	{92}	0.4186992	0.9196429	1.2638667	103
[60]	{2}	=>	{164}	0.4024390	0.8839286	1.1444549	99
[61]	{2}	=>	{4}	0.4186992	0.9196429	1.1661451	103
[62]	{2}	=>	{191}	0.4024390	0.8839286	1.1037890	99
[63]	{2}	=>	{116}	0.4024390	0.8839286	1.0764675	99
[64]	{2}	=>	{158}	0.4186992	0.9196429	1.1035714	103
[65]	{2}	=>	{62}	0.4105691	0.9017857	1.0513710	101
[66]	{2}	=>	{9}	0.4308943	0.9464286	1.0828904	106
[67]	{2}	=>	{111}	0.4227642	0.9285714	1.0877551	104
[68]	{2}	=>	{127}	0.4308943	0.9464286	1.0631115	106
[69]	{2}	=>	{130}	0.4390244	0.9642857	1.0358702	108
[70]	{157}	=>	{91}	0.4105691	0.8938053	1.1758081	101
[71]	{157}	=>	{143}	0.4065041	0.8849558	1.1279747	100
[72]	{157}	=>	{164}	0.4024390	0.8761062	1.1343270	99
[73]	{157}	=>	{35}	0.4065041	0.8849558	1.0939654	100
[74]	{157}	=>	{191}	0.4186992	0.9115044	1.1382238	103
[75]	{157}	=>	{116}	0.4146341	0.9026549	1.0992728	102
[76]	{157}	=>	{158}	0.4024390	0.8761062	1.0513274	99
[77]	{157}	=>	{172}	0.4349593	0.9469027	1.0987644	107
[78]	{157}	=>	{62}	0.4227642	0.9203540	1.0730193	104
[79]	{157}	=>	{9}	0.4186992	0.9115044	1.0429306	103
[80]	{157}	=>	{111}	0.4227642	0.9203540	1.0781290	104
[81]	{157}	=>	{127}	0.4227642	0.9203540	1.0338223	104
[82]	{157}	=>	{130}	0.4390244	0.9557522	1.0267032	108
[83]	{197}	=>	{204}	0.4065041	0.8547009	1.1365211	100
[84]	{197}	=>	{74}	0.4024390	0.8461538	1.1072013	99
[85]	{197}	=>	{91}	0.4065041	0.8547009	1.1243658	100
[86]	{197}	=>	{143}	0.4146341	0.8717949	1.1111997	102
[87]	{197}	=>	{13}	0.4105691	0.8632479	1.0946339	101
[88]	{197}	=>	{164}	0.4186992	0.8803419	1.1398111	103
[89]	{197}	=>	{4}	0.4065041	0.8547009	1.0837959	100
[90]	{197}	=>	{139}	0.4146341	0.8717949	1.1054718	102
[91]	{197}	=>	{35}	0.4390244	0.9230769	1.1410901	108
[92]	{197}	=>	{191}	0.4430894	0.9316239	1.1633477	109
[93]	{197}	=>	{116}	0.4105691	0.8632479	1.0512821	101
[94]	{197}	=>	{163}	0.4186992	0.8803419	1.0564103	103
[95]	{197}	=>	{75}	0.4227642	0.8888889	1.0878939	104
[96]	{197}	=>	{158}	0.4227642	0.8888889	1.0666667	104
[97]	{197}	=>	{172}	0.4512195	0.9487179	1.1008708	111
[98]	{197}	=>	{62}	0.4308943	0.9059829	1.0562644	106
[99]	{197}	=>	{9}	0.4146341	0.8717949	0.9974955	102

[100]	{197}	=>	{111}	0.4349593	0.9145299	1.0713065	107
[101]	{197}	=>	{127}	0.4390244	0.9230769	1.0368809	108
[102]	{197}	=>	{130}	0.4512195	0.9487179	1.0191468	111
[103]	{180}	=>	{91}	0.4105691	0.8938053	1.1758081	101
[104]	{180}	=>	{164}	0.4024390	0.8761062	1.1343270	99
[105]	{180}	=>	{139}	0.4146341	0.9026549	1.1446036	102
[106]	{180}	=>	{191}	0.4146341	0.9026549	1.1271731	102
[107]	{180}	=>	{116}	0.4105691	0.8938053	1.0884956	101
[108]	{180}	=>	{163}	0.4227642	0.9203540	1.1044248	104
[109]	{180}	=>	{75}	0.4146341	0.9026549	1.1047418	102
[110]	{180}	=>	{158}	0.4186992	0.9115044	1.0938053	103
[111]	{180}	=>	{172}	0.4349593	0.9469027	1.0987644	107