Conf0.6 47/74 55.29：

0.65-0.7之间的三个里有1个（**已找出**）0.6-0.65的4个里有1个

0.7+Area小于8k有8/16，全部找出

标红为conf<0.7，7个，标蓝为conf<0.8，8/15，全部找出

＞0.9：22/25，找出12/14，余10/11

0.8< <0.9：15/29，全找出 0.48958:47，0.47917:46，0.46875：45

47/58蓝黄全部找出后。去掉15个，余12个（现11个）。其余0.8有22个。

49/56

**conf= 0.918133676052 是样本！测试12，10/12，测试13  
area= 23632.136154998934  
conf= 0.914355993271 是样本！测试12，测试13  
area= 20167.268185900077  
conf= 0.911592304707 是样本！测试12，测试13  
area= 17435.328779355008**  
~~conf= 0.890999317169 不是！12号位去除！  
area= 5729.257623261477~~  
**conf= 0.88514560461 是样本！测试6，3/4  
area= 12444.65200196451  
conf= 0.848261237144 是样本！测试6，参与测试13确定  
area= 22259.57293614147**  
**conf= 0.8440939188 是样本！  
area= 23644.58797484115  
conf= 0.833940386772 是样本！  
area= 16984.359020375054**  
~~conf= 0.816782772541 不是！16号位去除  
area= 27344.010000000155~~  
**conf= 0.807631552219 是样本！  
area= 27990.72916236364**  
~~conf= 0.801924645901 不是！10号位去除  
area= 5135.810700561322~~  
~~conf= 0.795887887478 不是！6号位排除  
area= 7639.512957250798~~  
**conf= 0.78464448452 是样本！  
area= 11428.842444224192**  
~~conf= 0.783874630928 不是！7号位排除  
area= 6938.700189113216~~  
~~conf= 0.757576882839 不是！4号位排除  
area= 5441.247033539225  
conf= 0.730972290039 不是！5号位排除  
area= 6103.220000000092~~  
~~conf= 0.705822408199 不是！1号位去除  
area= 5490.192720123734~~  
~~conf= 0.646900355816 不是！13号位去除  
area= 7905.392935237399~~

19655.0,19225.0  19685.4,19304.0  19616.8,19331.5  19586.3,19252.5 38  
conf= 0.596977829933  
area= 6263.86352424773  
17052.6,14261.5  17098.2,14318.5  17043.5,14361.3  16997.9,14304.3 38  
conf= 0.590405881405  
area= 5069.875309590851  
8733.0,6329.2  8752.7,6421.8  8678.2,6437.7  8658.5,6345.1 38  
conf= 0.538154661655  
area= 7211.931524980025  
**conf= 0.910281956196 是样本！测试f1  
area= 23177.78119476727  
conf= 0.901081979275 是样本！测试f1  
area= 12468.14179068013**  
**conf= 0.899691820145 是样本！测试2 4中有3样本，测试4，都是  
area= 13808.168594465958  
conf= 0.887313902378 是样本！测试2，测试4，参与测试13确定  
area= 20679.915437206324  
conf= 0.875190019608 是样本！测试2，测试5，参与测试13确定  
area= 26164.969938083203**  
**conf= 0.855967104435 是样本！  
area= 6490.458128560668  
conf= 0.794318675995 是样本！   
area= 14799.797186644106  
conf= 0.720882177353 是样本！  
area= 5928.215967995789**  
**conf= 0.918425381184 是样本！ 测试12，测试13  
area= 9458.64000000017**  
~~conf= 0.897543430328 不是！20号位排除 测试2  
area= 10766.250432021356~~  
~~conf= 0.890544354916 不是！21号位排除 测试6，测试7，1/2，测试8，0  
area= 14542.831265369134~~  
~~conf= 0.810627996922 不是！17号位去除 测试1 46/54，1/4，测试3，1/2  
area= 12499.911710172291~~

5002.3,5297.6  5008.6,5421.4  4846.1,5430.5  4839.7,5306.7 48  
conf= 0.501900076866  
area= 20187.468697786182**conf= 0.916040718555 是样本！  
area= 7739.32718601568**  
~~conf= 0.8851775527 不是！18号位去除  
area= 13309.02228566781~~  
**conf= 0.927264034748 是样本！测试f1  
area= 21530.962773468695**  
**conf= 0.926314234734 是样本！测试12，测试14  
area= 12843.501456475917**  
**conf= 0.855775713921 是样本！参与测试13确定  
area= 22032.864512777276**  
~~conf= 0.804952740669 不是！11号位去除  
area= 7349.260003292914~~  
~~conf= 0.763975679874 不是！9号位排除  
area= 17825.220497163744~~

10831.7,12012.9  10831.7,12107.5  10752.8,12107.5  10752.8,12012.9 45  
conf= 0.576933443546  
area= 7463.940000000166  
~~conf= 0.868737220764 不是！19号位去除  
area= 24459.566882714804~~  
**conf= 0.865859866142 是样本！  
area= 6609.071409661117**  
**conf= 0.73890131712 是样本！  
area= 6231.074745258697**  
~~conf= 0.687694609165 不是！2号位排除  
area= 17222.947684528353~~  
~~conf= 0.616220235825 不是！14号位去除  
area= 19181.373159979947~~

~~3684.9,8636.3  3743.2,8668.3  3707.2,8732.2  3648.9,8700.2 27  
conf= 0.559665679932 不是！测试a4  
area= 4877.668922436275~~  
**conf= 0.927080869675 是样本！测试f1  
area= 13464.524194341204**  
**conf= 0.833578765392 是样本！测试6，测试7，参与测试13确定  
area= 17693.20390156904**  
**conf= 0.950924932957 是样本！测试f1  
area= 9027.52391735953**  
**conf= 0.938047945499 是样本！测试12，测试14  
area= 13597.467957693243**  
**conf= 0.928296685219 是样本！  
area= 7913.441946213982**  
**conf= 0.915734410286 是样本！测试f1  
area= 9091.250003437392**  
**conf= 0.722758233547 是样本！  
area= 4252.989756923969**  
~~conf= 0.640745520592 不是！15号位去除  
area= 21870.735902113604~~  
**conf= 0.934059262276 是样本！测试12，测试14  
area= 13935.023166600768**  
~~conf= 0.883640348911 不是！23号位去除  
area= 14734.025792084172~~  
~~conf= 0.676028430462 不是！3号位排除  
area= 14966.180914582064~~  
**conf= 0.903015553951 是样本！测试f2  
area= 23608.320000000174**  
**conf= 0.731775343418 是样本！  
area= 13980.330372466186**  
**conf= 0.6937713027 是样本！  
area= 12526.719999999876**  
~~conf= 0.918434143066 不是！27号位排除  
area= 9791.299060941717~~  
**conf= 0.901238799095 是样本！测试f3  
area= 10105.801607675658**  
**conf= 0.935716509819 是样本！测试12，测试14  
area= 17164.993767199496**  
**conf= 0.791355729103 是样本！  
area= 7311.699995500338**  
**conf= 0.789178788662 是样本！  
area= 8899.649147421467**  
~~conf= 0.762752175331 不是！8号位排除  
area= 14568.632634646876~~**conf= 0.616390705109 是样本！  
area= 53451.61034739701**

**5972.5,3007.7  6159.3,3134.9  6055.8,3284.3  5869.0,3157.1 33  
conf= 0.565502285957 是样本！测试a1，1/2，测试a2  
area= 41074.44662742039**

~~8291.9,5455.6  8492.6,5616.3  8352.3,5788.2  8151.6,5627.6 33  
conf= 0.522260725498 不是！测试a1，1/2  
area= 57068.95919927223~~  
**conf= 0.919576346874 是样本！测试f2  
area= 8159.588648381691**  
**conf= 0.831036925316 是样本！测试9，2/3，参与测试13确定  
area= 9842.65037459414  
conf= 0.899015069008 是样本！测试9，参与测试13确定  
area= 16605.906905586362**  
~~conf= 0.960120916367 不是！25号位去除 测试12，测试15  
area= 15644.045887557417~~  
~~conf= 0.816624820232 不是！22号位去除 测试9，测试10  
area= 53303.406687096554~~  
**conf= 0.915324866772 是样本！测试12，测试13  
area= 19833.65047682862**

~~12699.7,6755.5  12770.6,6794.1  12736.7,6856.0  12665.8,6817.4 43  
conf= 0.595094203949 不是！测试a3  
area= 5697.267621535804~~  
**conf= 0.949062287807 是样本！测试f2  
area= 12567.490696316352**  
**conf= 0.835789263248 是样本！测试11  
area= 10261.815043280716**  
~~conf= 0.826662302017 不是！24号位去除  
area= 9513.000000000015~~  
~~conf= 0.954018115997 不是！26号位去除 测试12，测试16  
area= 15453.323419277729~~  
**conf= 0.901209235191 是样本！测试12  
area= 23143.3564780393**

6410.0,5676.9  6463.2,5810.6  6310.3,5870.8  6257.2,5737.1 38  
conf= 0.918133676052  
area= 23632.136154998934  
8409.2,16489.6  8451.6,16623.4  8314.4,16666.4  8272.1,16532.6 38  
conf= 0.914355993271  
area= 20167.268185900077  
9028.8,1865.3  9112.7,1966.4  9010.7,2051.2  8926.8,1950.2 38  
conf= 0.911592304707  
area= 17435.328779355008  
22630.0,21603.1  22662.8,21667.8  22592.4,21703.8  22559.7,21639.1 38  
conf= 0.890999317169  
area= 5729.257623261477  
4094.2,3525.4  4118.5,3619.0  3993.7,3650.4  3969.4,3556.8 38  
conf= 0.88514560461  
area= 12444.65200196451  
6762.4,5780.0  6797.1,5910.3  6637.5,5952.1  6602.7,5821.8 38  
conf= 0.848261237144  
area= 22259.57293614147  
10118.7,2053.2  10166.7,2185.8  10009.2,2243.3  9961.2,2110.7 38  
conf= 0.8440939188  
area= 23644.58797484115  
21750.2,18653.9  21774.8,18780.6  21645.8,18806.0  21621.1,18679.4 38  
conf= 0.833940386772  
area= 16984.359020375054  
14367.1,4159.7  14367.1,4332.0  14208.4,4332.0  14208.4,4159.7 38  
conf= 0.816782772541  
area= 27344.010000000155  
9197.7,4350.6  9286.4,4478.1  9138.8,4581.6  9050.1,4454.0 38  
conf= 0.807631552219  
area= 27990.72916236364  
12677.5,5585.3  12699.5,5653.7  12631.3,5675.1  12609.3,5606.7 38  
conf= 0.801924645901  
area= 5135.810700561322  
11242.5,10319.3  11323.7,10354.5  11289.7,10433.8  11208.4,10398.6 38  
conf= 0.795887887478  
area= 7639.512957250798  
5337.9,2814.1  5367.7,2905.4  5254.6,2942.1  5224.7,2850.8 38  
conf= 0.78464448452  
area= 11428.842444224192  
13243.8,3619.4  13263.3,3707.6  13188.3,3724.2  13168.8,3636.0 38  
conf= 0.783874630928  
area= 6938.700189113216  
15155.9,6820.0  15220.3,6830.8  15208.0,6913.2  15143.5,6902.4 38  
conf= 0.757576882839  
area= 5441.247033539225  
25258.7,12266.1  25258.7,12346.3  25182.6,12346.3  25182.6,12266.1 38  
conf= 0.730972290039  
area= 6103.220000000092  
10941.3,4095.7  10952.7,4167.8  10878.4,4180.2  10867.1,4108.0 38  
conf= 0.705822408199  
area= 5490.192720123734  
11460.6,3730.8  11491.5,3832.4  11420.2,3853.8  11389.3,3752.2 38  
conf= 0.646900355816  
area= 7905.392935237399  
12901.9,4202.7  13046.6,4247.3  13001.8,4393.6  12857.2,4349.1 30  
conf= 0.910281956196  
area= 23177.78119476727  
1541.5,11200.8  1577.4,11294.2  1461.4,11339.6  1425.5,11246.3 30  
conf= 0.901081979275  
area= 12468.14179068013  
7213.7,10177.7  7246.0,10282.9  7125.8,10318.9  7093.5,10213.7 30  
conf= 0.899691820145  
area= 13808.168594465958  
12721.0,3662.2  12867.7,3701.7  12831.8,3832.9  12685.1,3793.5 30  
conf= 0.887313902378  
area= 20679.915437206324  
11133.5,6035.6  11315.9,6054.2  11301.7,6196.3  11119.3,6177.6 30  
conf= 0.875190019608  
area= 26164.969938083203  
10185.2,4732.0  10260.1,4744.5  10246.5,4828.8  10171.7,4816.4 30  
conf= 0.855967104435  
area= 6490.458128560668  
5906.6,3318.5  6036.7,3343.6  6016.1,3453.4  5886.1,3428.3 30  
conf= 0.794318675995  
area= 14799.797186644106  
4025.1,3499.0  4036.3,3567.8  3952.3,3581.1  3941.1,3512.3 30  
conf= 0.720882177353  
area= 5928.215967995789  
8203.1,8317.8  8203.1,8422.2  8112.5,8422.2  8112.5,8317.8 48  
conf= 0.918425381184  
area= 9458.64000000017  
895.5,7935.8  910.0,8031.3  799.7,8048.0  785.3,7952.5 48  
conf= 0.897543430328  
area= 10766.250432021356  
9146.5,3704.2  9155.6,3811.7  9021.3,3823.3  9012.2,3715.8 48  
conf= 0.890544354916  
area= 14542.831265369134  
2103.2,11673.4  2213.1,11712.0  2177.4,11813.3  2067.5,11774.6 48  
conf= 0.810627996922  
area= 12499.911710172291  
6889.1,6979.7  6953.6,7022.1  6898.7,7106.1  6834.2,7063.6 32  
conf= 0.916040718555  
area= 7739.32718601568  
13553.5,8508.6  13635.7,8590.1  13554.2,8671.1  13471.9,8589.6 32  
conf= 0.8851775527  
area= 13309.02228566781  
7287.7,10349.6  7321.5,10485.3  7172.1,10523.0  7138.4,10387.2 45  
conf= 0.927264034748  
area= 21530.962773468695  
11697.4,12413.6  11796.3,12454.6  11750.8,12565.6  11651.9,12524.6 45  
conf= 0.926314234734  
area= 12843.501456475917  
7210.8,5409.5  7345.8,5437.7  7313.6,5594.1  7178.7,5566.0 45  
conf= 0.855775713921  
area= 22032.864512777276  
9235.9,11866.9  9275.7,11938.7  9197.4,11982.2  9157.6,11910.3 45  
conf= 0.804952740669  
area= 7349.260003292914  
5831.8,12954.3  5895.9,13058.1  5771.6,13134.9  5707.5,13031.1 45  
conf= 0.763975679874  
area= 17825.220497163744  
1740.6,3715.9  1877.5,3769.6  1816.4,3924.4  1679.5,3870.6 27  
conf= 0.868737220764  
area= 24459.566882714804  
7795.0,9774.1  7872.3,9802.0  7844.7,9877.5  7767.3,9849.6 27  
conf= 0.865859866142  
area= 6609.071409661117  
6043.9,6142.2  6124.3,6161.5  6106.8,6234.7  6026.4,6215.5 27  
conf= 0.73890131712  
area= 6231.074745258697  
2143.8,11096.4  2253.4,11136.2  2201.8,11274.6  2092.2,11234.8 27  
conf= 0.687694609165  
area= 17222.947684528353  
1798.4,3383.6  1917.0,3402.2  1893.9,3560.4  1775.3,3541.7 27  
conf= 0.616220235825  
area= 19181.373159979947  
13318.6,8309.0  13382.2,8416.4  13289.7,8471.9  13226.1,8364.5 29  
conf= 0.927080869675  
area= 13464.524194341204  
6331.4,3924.5  6419.8,4044.2  6324.1,4114.9  6235.8,3995.2 29  
conf= 0.833578765392  
area= 17693.20390156904  
15043.8,3638.0  15079.9,3726.2  14992.1,3762.0  14956.1,3673.8 28  
conf= 0.950924932957  
area= 9027.52391735953  
11694.0,4428.6  11796.3,4465.4  11753.0,4582.7  11650.6,4545.9 28  
conf= 0.938047945499  
area= 13597.467957693243  
10304.8,3605.2  10320.8,3688.9  10229.6,3706.3  10213.6,3622.7 28  
conf= 0.928296685219  
area= 7913.441946213982  
9220.3,3138.1  9259.0,3226.2  9172.5,3264.2  9133.8,3176.1 28  
conf= 0.915734410286  
area= 9091.250003437392  
11064.6,3825.1  11072.7,3884.3  11002.3,3894.1  10994.1,3834.9 28  
conf= 0.722758233547  
area= 4252.989756923969  
11028.4,11920.0  11174.6,11971.6  11127.3,12104.5  10981.1,12052.9 40  
conf= 0.640745520592  
area= 21870.735902113604  
6561.8,4317.0  6646.4,4383.1  6566.9,4485.7  6482.3,4419.6 36  
conf= 0.934059262276  
area= 13935.023166600768  
5832.3,4260.5  5925.6,4322.3  5852.5,4431.8  5759.2,4370.0 36  
conf= 0.883640348911  
area= 14734.025792084172  
6052.0,6908.0  6128.1,6997.2  6031.3,7080.4  5955.2,6991.2 36  
conf= 0.676028430462  
area= 14966.180914582064  
9312.9,10863.9  9312.9,11003.1  9143.3,11003.1  9143.3,10863.9 34  
conf= 0.903015553951  
area= 23608.320000000174  
3063.1,7561.5  3180.0,7605.5  3140.7,7710.4  3023.8,7666.3 34  
conf= 0.731775343418  
area= 13980.330372466186  
6343.4,11451.0  6343.4,11556.8  6225.0,11556.8  6225.0,11451.0 34  
conf= 0.6937713027  
area= 12526.719999999876  
10106.2,11147.5  10177.0,11200.3  10110.9,11289.3  10040.1,11236.5 41  
conf= 0.918434143066  
area= 9791.299060941717  
3741.5,11147.1  3798.9,11220.0  3713.9,11288.1  3656.5,11215.2 41  
conf= 0.901238799095  
area= 10105.801607675658  
9718.7,13355.0  9852.6,13381.3  9828.3,13504.7  9694.3,13478.4 44  
conf= 0.935716509819  
area= 17164.993767199496  
8139.7,12191.1  8162.5,12264.6  8071.8,12293.0  8049.0,12219.4 47  
conf= 0.791355729103  
area= 7311.699995500338  
7769.9,11875.6  7782.8,11966.1  7686.4,11979.7  7673.5,11889.2 47  
conf= 0.789178788662  
area= 8899.649147421467  
11437.7,1060.2  11502.9,1163.9  11402.4,1227.6  11337.2,1123.8 33  
conf= 0.762752175331  
area= 14568.632634646876  
6777.8,12648.7  6933.9,12815.4  6762.9,12975.1  6606.7,12808.4 33  
conf= 0.616390705109  
area= 53451.61034739701  
6458.3,7227.1  6513.3,7288.7  6439.5,7354.4  6384.5,7292.8 37  
conf= 0.919576346874  
area= 8159.588648381691  
8745.2,6609.3  8817.3,6677.7  8750.7,6751.0  8678.6,6682.6 37  
conf= 0.831036925316  
area= 9842.65037459414  
1580.2,4815.8  1612.3,4932.1  1479.7,4969.0  1447.6,4852.7 39  
conf= 0.899015069008  
area= 16605.906905586362  
4238.0,490.4  4339.1,576.9  4262.5,666.0  4161.4,579.6 46  
conf= 0.960120916367  
area= 15644.045887557417  
8744.9,2054.2  8929.6,2174.1  8797.9,2377.2  8613.2,2257.3 46  
conf= 0.816624820232  
area= 53303.406687096554  
14158.9,8732.8  14307.3,8752.5  14289.7,8883.9  14141.2,8864.1 43  
conf= 0.915324866772  
area= 19833.65047682862  
4985.8,11035.5  5090.8,11054.4  5069.2,11170.2  4964.2,11151.3 42  
conf= 0.949062287807  
area= 12567.490696316352  
10071.0,6117.0  10129.7,6191.6  10045.1,6258.8  9986.4,6184.3 42  
conf= 0.835789263248  
area= 10261.815043280716  
5846.2,1808.8  5846.2,1899.4  5741.2,1899.4  5741.2,1808.8 42  
conf= 0.826662302017  
area= 9513.000000000015  
10534.8,2233.1  10603.6,2350.3  10505.6,2407.8  10436.7,2290.6 35  
conf= 0.954018115997  
area= 15453.323419277729  
2403.6,6237.4  2492.2,6374.8  2372.9,6451.0  2284.3,6313.6 31  
conf= 0.901209235191  
area= 23143.356478039306