

	<b>cat1</b>	<b>cat</b>	<b>cat2</b>	<b>cat3</b>	<b>cat4</b>	<b>cat7</b>	
1244920	3.135		3.885	7.026	2.265	10.785	7.098
	3.21		4.395	7.065	2.655	10.065	6.075
	3.105		4.08	7.035	2.715		6.495
	3.135		4.05	7.017	2.505		6.825
	2.91		5.07	7.365	2.064		
	3.195		4.185	7.041	2.565		
	3.115		4.2775	7.0915	2.4615	10.425	6.62325
	399.653291	291.039158387	175.551012	505.756652	119.416787	187.962103	
	1	0.72822910579	0.43925827	1.26548852	0.29880096	0.47031291	
	0	-0.2717708942	-0.5607417	0.26548852	-0.701199	-0.5296871	
9726429	23.4		30.045		18.033	79.053	55.086
	21.84		29.049		17.097	78.525	48.975
	22.71		29.085		16.098		48.885
	21.405		28.026		17.058		48.06
	21.78		31.074		18.09		
	22.365		27.042		18.087		
	22.25		29.0535		17.4105	78.789	50.2515
	437.142876	334.776498529		558.653054	123.449073	193.554998	
	1	0.76582855766		1.27796445	0.28239983	0.44277285	
	0	-0.2341714423		0.27796445	-0.7176002	-0.5572271	
28585247	83.895		131.04		70.935	234.24	167.016
	82.56		109.014		71.235	245.775	164.415
	89.775		109.575		72.03		162.315
	82.245		110.865		75.375		163.056
	80.595		125.016		77.355		
	80.22		108.705		76.02		
	83.215		115.7025		73.825	240.0075	164.2005
	343.510749	247.058162097		387.202804	119.101474	174.087454	
	1	0.71921522871		1.12719269	0.34671833	0.50678896	
	0	-0.2807847713		0.12719269	-0.6532817	-0.493211	
1244920	2.25		3.06	6.15	2.535	9.069	5.925
	2.355		3.078	6.45	2.445	9.825	6.033
	1.77		2.985	6.33	2.415		5.985
	2.235		4.38	6.33	3.015		
	2.25		3.03	5.955	3.015		
	1.785		3.03	6.27	2.07		

	2.1075	3.2605	6.2475	2.5825	9.447	5.981
	590.709371	381.818739457	199.266907	482.060019	131.779401	208.145795
	1	0.64637325564	0.33733493	0.8160697	0.22308669	0.35236583
	0	-0.3536267444	-0.6626651	-0.1839303	-0.7769133	-0.6476342
9726429	18.9	26.895		33.165	69.255	48.72
	16.875	26.25		24.195	71.115	49.275
	16.815	25.665		23.535		48.915
	16.77	31.86		24.63		
	21.825	24.27		39.45		
	17.55	24.855		26.895		
	18.1225	26.6325		28.645	70.185	48.97
	536.704594	365.209011546		339.550672	138.582731	198.620155
	1	0.68046559655		0.6326584	0.25821044	0.37007351
	0	-0.3195344035		-0.3673416	-0.7417896	-0.6299265
28585247	53.175	75.72		109.35	215.25	145.41
	51.48	75.405		110.505	216.75	148.125
	53.985	78.165		114.6		145.44
	51.33	83.73		118.92		
	49.845	73.215		113.91		
	50.535	74.82		138.57		
	51.725	76.8425		117.6425	216	146.325
	552.638898	371.997878778		242.984015	132.339106	195.354499
	1	0.67313010378		0.43967954	0.23946759	0.35349393
	0	-0.3268698962		-0.5603205	-0.7605324	-0.6465061

cat5	cat6
5.655	5.088
5.475	5.775
5.715	5.07
5.615	5.311
221.713268	234.404067
0.55476402	0.58651855
-0.445236	-0.4134815
18.051	18.084
18.015	16.041
18.024	16.047
18.03	16.724
539.45807	581.585087
1.23405435	1.33042334
0.23405435	0.33042334
75.054	71.385
78.057	73.245
84.315	71.625
79.142	72.085
361.189343	396.549171
1.05146446	1.15440105
0.05146446	0.15440105
2.115	2.085
2.175	2.115
2.028	1.089

	cat1	cat	cat2
A)	399.65329053	291.03915839	175.55101177
B)	437.1428764	334.77649853	0
C)	343.51074926	247.0581621	0
D)	590.70937129	381.81873946	199.26690676
E)	536.70459374	365.20901155	0
F)	552.63889802	371.99787878	0

2.106	1.763
591.130104	706.137266
1.00071225	1.19540556
0.00071225	0.19540556
<hr/>	
105.285	34.605
108.105	35.13
111.21	35.1
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108.2	34.945
89.8930591	278.335356
0.16749076	0.51860066
-0.8325092	-0.4813993
<hr/>	
382.44	136.875
375.645	130.725
376.905	127.935
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378.33	131.845
75.5563846	216.809488
0.13671927	0.39231674
-0.8632807	-0.6076833

cat3	cat4	cat7	cat5	cat6
505.75665245	119.4167866	187.9621032	221.71326803	234.40406703
558.65305419	123.4490728	193.55499836	539.45806988	581.5850873
387.20280393	119.1014739	174.08745406	361.18934321	396.54917112
482.06001936	131.7794009	208.14579502	591.13010446	706.13726602
339.55067202	138.5827314	198.6201552	89.89305915	278.33535556
242.98401513	132.3391065	195.35449855	75.556384638	216.80948841