

sqrt(col(a))		sqrt(col(c))		sqrt(col(e))		sqrt(col(g))	
5240,61065	24,153	6324,79249	19,321	6324,79249	16,787	6324,79249	15,046
4770,32494	25,672	5757,08259	20,316	5757,08259	17,929	5757,08259	15,868
4342,34959	26,965	5240,61065	21,135	5240,61065	18,109	5240,61065	15,959
3953,60595	28,252	4770,32494	22,506	4770,32494	18,435	4770,32494	16,206
3598,33295	30,424	4342,34959	23,262	4342,34959	19,595	4342,34959	16,811
3275,82051	32,14	3953,60595	24,369	3953,60595	20,465	3953,60595	18,091
2994,7287	34,58	3598,33295	26,139	3598,33295	21,613	3598,33295	18,61
2737,64497	36,534	3275,82051	27,804	3275,82051	23,769	3275,82051	21,01
2502,9183	39,371	3275,82051	27,621	3275,82051	22,497	3275,82051	20,557
2288,1652	42,376	2981,94567	28,781	2981,94567	24,865	2981,94567	21,267
2091,74568	47,699	2714,49811	31,364	2714,49811	27,109	2714,49811	24,196
1912,11924	52,199	2422,2923	34,42	2470,9917	28,923	2470,9917	25,621
1748,45646	57,229	2161,20337	39,256	2249,04424	31,64	2249,04424	28,16
1598,34289	62,922	1928,88569	44,01	2047,85253	35,102	2047,85253	29,928
1461,02704	70,199	1721,30764	48,618	1864,21565	38,429	1864,21565	33,839
1335,70206	76,859	1536,0664	55,249	1696,55533	42,248	1692,57201	38,066
1220,73748	85,887	1370,0365	62,845	1544,86245	46,431	1536,09896	40,712
1116,15411	97,88	1223,11079	72,733	1405,95164	51,28	1394,77597	44,969
1020,34308	104,19	1091,37528	83,113	1279,80467	57,257	1266,21483	50,272
932,50737	116,95	974,02259	95,453	1164,81758	63,779	1149,65212	56,024
852,67227	133,65	868,63686	104,73	1057,07143	70,314	1043,50371	63,927
779,21756	150,13	775,229	121,02	958,85348	78,693	947,67611	70,866
712,95161	162,74	691,39714	139,81	870,2356	86,856	859,85464	79,306
651,47525	184,42	617,14666	157,06	789,59483	97,2	780,81368	86,907
595,59214	200,81	550,88111	181,35	716,94491	109,39	708,96403	97,266
544,49059	224,61	491,80281	205,48	650,67657	118,3	643,49048	107,5
498,18671	247,06	438,31496	239,52	590	132,45	584,41424	121,28
455,07142	277,14	391,20327	258,13	535,71448	149,86	530,12263	131,35
415,95673	297,29	348,88393	311,03	486,20983	163,41	481,42497	149,67
380,02631	332,66	311,36795	351,07	440,70398	182,75	437,50429	163,56
348,09481	363,65	277,83088	382,8	399,9875	203,84	396,7997	180,33
317,75777	398,64	248,29418	418,48	363,26299	228,4	360,06944	197,69
290,60282	431,61	221,15605	466,28	329,72716	249,63	327,33775	222,99
290,60282	431,4	197,20548	496,84	299,3827	272,71	297,00168	242,62
265,8571	479,29	176,43696	539,31	271,4406	308,84	269,85181	267,58
242,71382	517,15	157,28954	581,95	246,6982	342,17	245,11222	302,58
233,92306	535,7	140,49911	587,67	223,53971	362,61	221,94594	323,71
221,94594	557,96	129,3445	632,48	202,78067	390,74	201,9901	346,2
202,78067	576,98	118,15244	667,9	184,418	428,63	182,83873	381,99
185,22959	613,31	107,7961	681,08	166,85323	466,7	166,07227	404,86
169,26311	649,56	98,99495	707,52	151,69047	500,92	150,89732	431,33
154,88706	676,81	90,22195	720,76	137,33172	530,71	137,33172	458,19
142,09152	709,89	83,00602	744,26	124,53915	556,59	124,53915	484,19
129,3445	745,99	75,82875	753,92	113,35784	570,76	113,35784	501,35
118,15244	779,41	69,42622	758,5	103,00485	605,05	103,00485	513,94
108,58177	787,69	63,08724	774,97	93,38094	624,73	93,38094	538,94
98,99495	817,97	--		84,61678	644,06	84,61678	548,12
90,22195	828,42	--		76,61593	655,38	76,61593	563,08
83,00602	848,55	--		69,42622	674,89	69,42622	573,03
75,82875	866,55	--		63,08724	675,33	63,08724	590,9
69,42622	868,14	--		--		--	
63,08724	903,29	--		--		--	