

Table S10. KEGG pathway enrichment analysis results for GRIA2-associated genes in neuroblastoma.

ID	Description	setSize	enrichmentScore	NES	pvalue	p.adjust	qvalue	rank	leading_edge
hsa05332	"Graft-versus-host disease - Homo sapiens (human)"	38	-0.734302881435815	-3.15144990					
hsa04061	"Viral protein interaction with cytokine and cytokine receptor - Homo sapiens (human)"	98	-0.682777087760677	-3.1187					
hsa05322	"Systemic lupus erythematosus - Homo sapiens (human)"	51	-0.682777087760677	-3.1187					
hsa04612	"Antigen processing and presentation - Homo sapiens (human)"	68	-0.608469648591774	-					
hsa05323	"Rheumatoid arthritis - Homo sapiens (human)"	89	-0.570616628461102	-2.92172080675					
hsa03010	"Ribosome - Homo sapiens (human)"	134	-0.539527898031825	-2.91677041052538	1e-10				
hsa05150	"Staphylococcus aureus infection - Homo sapiens (human)"	87	-0.548957989578255	-2.83					
hsa04060	"Cytokine-cytokine receptor interaction - Homo sapiens (human)"	290	-0.45770299894640	-					
hsa04610	"Complement and coagulation cascades - Homo sapiens (human)"	86	-0.53771251831862	-					
hsa04145	"Phagosome - Homo sapiens (human)"	148	-0.478827019480109	-2.65463693202389	1e-1				
hsa05171	"Coronavirus disease - COVID-19 - Homo sapiens (human)"	229	-0.421498322827474	-2.53					
hsa05330	"Allograft rejection - Homo sapiens (human)"	35	-0.708718987878904	-2.9789050830696					
hsa04640	"Hematopoietic cell lineage - Homo sapiens (human)"	93	-0.48771081392137	-2.50154623					
hsa04940	"Type I diabetes mellitus - Homo sapiens (human)"	41	-0.654736841668629	-2.846584999					
hsa04380	"Osteoclast differentiation - Homo sapiens (human)"	125	-0.425567706148562	-2.269700					
hsa04672	"Intestinal immune network for IgA production - Homo sapiens (human)"	45	-0.638013407	-					
hsa05140	"Leishmaniasis - Homo sapiens (human)"	73	-0.512136251101027	-2.51041859073228	4.6				
hsa05169	"Epstein-Barr virus infection - Homo sapiens (human)"	198	-0.344305603343078	-1.97520					
hsa05321	"Inflammatory bowel disease - Homo sapiens (human)"	63	-0.543645504582128	-2.59912					
hsa05144	"Malaria - Homo sapiens (human)"	50	-0.568737586363053	-2.56338372459634	1.507637				
hsa00190	"Oxidative phosphorylation - Homo sapiens (human)"	105	-0.421652152082525	-2.205042					
hsa05146	"Amoebiasis - Homo sapiens (human)"	100	-0.414238745386161	-2.14709957144831	4.05				
hsa05164	"Influenza A - Homo sapiens (human)"	168	-0.349593700950063	-1.98199380121019	5.83				
hsa04932	"Non-alcoholic fatty liver disease - Homo sapiens (human)"	149	-0.360937677244297	-1.99					
hsa05208	"Chemical carcinogenesis - reactive oxygen species - Homo sapiens (human)"	195	-0.32658	-					
hsa05020	"Prion disease - Homo sapiens (human)"	245	-0.300520541553628	-1.82538773136052	1.1				
hsa03050	"Proteasome - Homo sapiens (human)"	45	-0.579229385136141	-2.55206320353412	1.70				
hsa05133	"Pertussis - Homo sapiens (human)"	76	-0.463426978383499	-2.28789563670759	2.91136				
hsa03013	"Nucleocytoplasmic transport - Homo sapiens (human)"	105	0.48780648509336	1.984308					
hsa05320	"Autoimmune thyroid disease - Homo sapiens (human)"	50	-0.524793004298145	-2.36531					
hsa05202	"Transcriptional misregulation in cancer - Homo sapiens (human)"	172	-0.3273847173996	-					
hsa05310	"Asthma - Homo sapiens (human)"	28	-0.645702394898686	-2.52458398438457	6.885070				
hsa04514	"Cell adhesion molecules - Homo sapiens (human)"	146	-0.346490929602547	-1.93788788					
hsa04064	"NF-kappa B signaling pathway - Homo sapiens (human)"	102	-0.396438532344029	-2.064					
hsa05132	"Salmonella infection - Homo sapiens (human)"	249	-0.280321672701845	-1.69223149943					
hsa05145	"Toxoplasmosis - Homo sapiens (human)"	110	-0.382640019741125	-2.02193605945253	1				
hsa05152	"Tuberculosis - Homo sapiens (human)"	176	-0.327208652926836	-1.86279240967301	1.4				
hsa05130	"Pathogenic Escherichia coli infection - Homo sapiens (human)"	194	-0.305797519205428	-					
hsa05416	"Viral myocarditis - Homo sapiens (human)"	57	-0.482943342281239	-2.28628501384918					
hsa04510	"Focal adhesion - Homo sapiens (human)"	200	-0.302043323480184	-1.74995851213969	-				
hsa04142	"Lysosome - Homo sapiens (human)"	132	-0.35316680933859	-1.91265168498453	2.0098				
hsa05134	"Legionellosis - Homo sapiens (human)"	57	-0.478363732456251	-2.26460484477864	2.35				
hsa04670	"Leukocyte transendothelial migration - Homo sapiens (human)"	110	-0.37433473767529	-					
hsa05415	"Diabetic cardiomyopathy - Homo sapiens (human)"	175	-0.309122561926052	-1.7668227					
hsa04151	"PI3K-Akt signaling pathway - Homo sapiens (human)"	350	-0.248859529613181	-1.55206					
hsa04512	"ECM-receptor interaction - Homo sapiens (human)"	88	-0.3898067915593	-2.0158207508					
hsa05417	"Lipid and atherosclerosis - Homo sapiens (human)"	212	-0.283265678938772	-1.6763104					
hsa04623	"Cytosolic DNA-sensing pathway - Homo sapiens (human)"	70	-0.431751541319989	-2.111					

hsa05012,"Parkinson disease - Homo sapiens (human)",236,-0.276092129166455,-1.6695794102457
hsa04659,"Th17 cell differentiation - Homo sapiens (human)",106,-0.366375948615188,-1.93274179
hsa04979,"Cholesterol metabolism - Homo sapiens (human)",50,-0.477923749571632,-2.154072441
hsa05167,"Kaposi sarcoma-associated herpesvirus infection - Homo sapiens (human)",193,-0.296285
hsa04621,"NOD-like receptor signaling pathway - Homo sapiens (human)",178,-0.29854363251662,-
hsa03460,"Fanconi anemia pathway - Homo sapiens (human)",49,0.558871326904914,2.058945837
hsa05418,"Fluid shear stress and atherosclerosis - Homo sapiens (human)",136,-0.321019207224656
hsa04974,"Protein digestion and absorption - Homo sapiens (human)",102,-0.351200208987106,-1.8
hsa03015,"mRNA surveillance pathway - Homo sapiens (human)",95,0.452159733572782,1.8237253
hsa00480,"Glutathione metabolism - Homo sapiens (human)",55,-0.443783531001933,-2.069407285
hsa00532,"Glycosaminoglycan biosynthesis - chondroitin sulfate / dermatan sulfate - Homo sapiens (human)",137,0.398828134509618,1.6731
hsa04120,"Ubiquitin mediated proteolysis - Homo sapiens (human)",137,0.398828134509618,1.6731
hsa00010,"Glycolysis / Gluconeogenesis - Homo sapiens (human)",65,-0.393747332581047,-1.90938
hsa04668,"TNF signaling pathway - Homo sapiens (human)",113,-0.327984930023007,-1.760059038
hsa05166,"Human T-cell leukemia virus 1 infection - Homo sapiens (human)",220,-0.2556545179175
hsa05165,"Human papillomavirus infection - Homo sapiens (human)",328,-0.233533245215661,-1.43
hsa05205,"Proteoglycans in cancer - Homo sapiens (human)",202,-0.26137188117868,-1.517266516
hsa04070,"Phosphatidylinositol signaling system - Homo sapiens (human)",94,0.437553912083625,1
hsa05100,"Bacterial invasion of epithelial cells - Homo sapiens (human)",69,-0.365805109898216,-1.
hsa04350,"TGF-beta signaling pathway - Homo sapiens (human)",96,-0.338797349195524,-1.760366
hsa04914,"Progesterone-mediated oocyte maturation - Homo sapiens (human)",97,0.427392416127
hsa04390,"Hippo signaling pathway - Homo sapiens (human)",153,-0.278659995954394,-1.5436375
hsa04110,"Cell cycle - Homo sapiens (human)",154,0.381121131399153,1.62323448185396,0.00040
hsa05010,"Alzheimer disease - Homo sapiens (human)",353,-0.217237093876464,-1.345588923601
hsa05217,"Basal cell carcinoma - Homo sapiens (human)",63,-0.384093168371919,-1.836321044641
hsa04141,"Protein processing in endoplasmic reticulum - Homo sapiens (human)",161,-0.274334545
hsa04810,"Regulation of actin cytoskeleton - Homo sapiens (human)",227,-0.247135239917618,-1.4
hsa05131,"Shigellosis - Homo sapiens (human)",217,-0.247747138110689,-1.48148066927259,0.000
hsa04012,"ErbB signaling pathway - Homo sapiens (human)",83,0.438499670801701,1.73204149887
hsa04114,"Oocyte meiosis - Homo sapiens (human)",125,0.390048488756357,1.63034281062839,0.
hsa00980,"Metabolism of xenobiotics by cytochrome P450 - Homo sapiens (human)",72,-0.3361796
hsa04728,"Dopaminergic synapse - Homo sapiens (human)",131,0.371329985001276,1.5565863829
hsa04010,"MAPK signaling pathway - Homo sapiens (human)",299,-0.225965551093898,-1.3647953
hsa04657,"IL-17 signaling pathway - Homo sapiens (human)",92,-0.319676745326645,-1.634608408
hsa04210,"Apoptosis - Homo sapiens (human)",134,-0.271385236578965,-1.46715013402377,0.001
hsa04620,"Toll-like receptor signaling pathway - Homo sapiens (human)",102,-0.300495789367854,-
hsa01200,"Carbon metabolism - Homo sapiens (human)",112,-0.29072074747172,-1.552199228286
hsa04662,"B cell receptor signaling pathway - Homo sapiens (human)",81,-0.318933155141117,-1.60
hsa04062,"Chemokine signaling pathway - Homo sapiens (human)",188,-0.251190479649381,-1.437
hsa04217,"Necroptosis - Homo sapiens (human)",133,-0.271867114885301,-1.47928893094489,0.00
hsa05135,"Yersinia infection - Homo sapiens (human)",134,-0.262669813880348,-1.4200332247123
hsa01230,"Biosynthesis of amino acids - Homo sapiens (human)",72,-0.321830785957281,-1.574035
hsa04910,"Insulin signaling pathway - Homo sapiens (human)",136,0.361681547613842,1.51531605
hsa04658,"Th1 and Th2 cell differentiation - Homo sapiens (human)",90,-0.304951410579111,-1.555
hsa04912,"GnRH signaling pathway - Homo sapiens (human)",93,0.38679891952826,1.55568729714
hsa04630,"JAK-STAT signaling pathway - Homo sapiens (human)",165,-0.260005417158045,-1.45068
hsa05162,"Measles - Homo sapiens (human)",138,-0.258489469384812,-1.40695681152673,0.0043
hsa04933,"AGE-RAGE signaling pathway in diabetic complications - Homo sapiens (human)",99,-0.28
hsa00562,"Inositol phosphate metabolism - Homo sapiens (human)",73,0.409061119407886,1.5882
hsa04216,"Ferroptosis - Homo sapiens (human)",41,-0.370614246533413,-1.61131142741159,0.005

hsa04978,"Mineral absorption - Homo sapiens (human)",60,-0.340832019184028,-1.6069918963303
hsa04666,"Fc gamma R-mediated phagocytosis - Homo sapiens (human)",93,-0.288355922771512,-1
hsa05142,"Chagas disease - Homo sapiens (human)",101,-0.275191087313791,-1.43744789127157,(
hsa05218,"Melanoma - Homo sapiens (human)",72,-0.301486738718284,-1.47453539769487,0.0069
hsa05160,"Hepatitis C - Homo sapiens (human)",155,-0.245022028572174,-1.35328046465882,0.00
hsa05216,"Thyroid cancer - Homo sapiens (human)",37,-0.377354322261071,-1.61442910146425,0.
hsa05204,"Chemical carcinogenesis - DNA adducts - Homo sapiens (human)",66,-0.3224746015062,-
hsa04611,"Platelet activation - Homo sapiens (human)",121,-0.252862410884132,-1.331798086341!
hsa00590,"Arachidonic acid metabolism - Homo sapiens (human)",57,-0.313514291128218,-1.48419
hsa05016,"Huntington disease - Homo sapiens (human)",278,-0.207736681317711,-1.250695163356
hsa05163,"Human cytomegalovirus infection - Homo sapiens (human)",221,-0.225812065856982,-1.
hsa00052,"Galactose metabolism - Homo sapiens (human)",29,-0.408334270768195,-1.6249035422
hsa04742,"Taste transduction - Homo sapiens (human)",85,0.389924554977527,1.54463074361302
hsa05031,"Amphetamine addiction - Homo sapiens (human)",69,0.39161239117306,1.50680912374
hsa04530,"Tight junction - Homo sapiens (human)",164,-0.233056539690691,-1.30521600445558,0.
hsa00513,"Various types of N-glycan biosynthesis - Homo sapiens (human)",38,-0.370007818595608
hsa00982,"Drug metabolism - cytochrome P450 - Homo sapiens (human)",67,-0.302104746195189,-
hsa00030,"Pentose phosphate pathway - Homo sapiens (human)",30,-0.398311612733584,-1.59568
hsa04720,"Long-term potentiation - Homo sapiens (human)",67,0.393921857736373,1.5056552083!
hsa04724,"Glutamatergic synapse - Homo sapiens (human)",112,0.351289419166642,1.4464691350
hsa05231,"Choline metabolism in cancer - Homo sapiens (human)",95,0.365726126322951,1.47510!
hsa05143,"African trypanosomiasis - Homo sapiens (human)",36,-0.382098146516232,-1.623315227
hsa00310,"Lysine degradation - Homo sapiens (human)",57,0.397368884297689,1.4829269121243,(

lge","core_enrichment"

0353515,1e-10,3.01818181818182e-09,1.79904306220096e-09,3625,"tags=71%, list=20%, signal=57%
3,-0.610533908559586,-3.14887981396162,1e-10,3.01818181818182e-09,1.79904306220096e-09,4.
7386386981,1e-10,3.01818181818182e-09,1.79904306220096e-09,3773,"tags=71%, list=21%, signal:
2.98084458767994,1e-10,3.01818181818182e-09,1.79904306220096e-09,3320,"tags=57%, list=18%
611,1e-10,3.01818181818182e-09,1.79904306220096e-09,4468,"tags=69%, list=25%, signal=52%","
,3.01818181818182e-09,1.79904306220096e-09,5486,"tags=75%, list=31%, signal=53%","6202/617!
10539197979,1e-10,3.01818181818182e-09,1.79904306220096e-09,3547,"tags=52%, list=20%, sign:
08,-2.79050949089302,1e-10,3.01818181818182e-09,1.79904306220096e-09,4244,"tags=48%, list=2
2,-2.75504031324984,1e-10,3.01818181818182e-09,1.79904306220096e-09,3304,"tags=45%, list=18
10,3.01818181818182e-09,1.79904306220096e-09,4482,"tags=60%, list=25%, signal=45%","7059/91
3999141203902,1e-10,3.01818181818182e-09,1.79904306220096e-09,4446,"tags=50%, list=25%, sig
4,1.52104582140734e-10,4.20822677256032e-09,2.50839135460159e-09,2887,"tags=77%, list=16%
3874217,2.09908918205754e-10,5.36075083417772e-09,3.19537462531836e-09,4748,"tags=56%, li:
089131,5.20262324978079e-10,1.2203361598295e-08,7.274039253264e-09,3625,"tags=68%, list=20
10967425,5.51356698718149e-10,1.2203361598295e-08,7.274039253264e-09,2760,"tags=44%, list=
7426586,-2.81106342709479,9.16276444795226e-10,1.90127362295009e-08,1.13328928698357e-0
4713375528055e-09,9.07557886325378e-08,5.40966653865476e-08,3936,"tags=59%, list=22%, sigr
047058957,6.68598718669074e-09,1.23319319221185e-07,7.35067597133251e-08,3849,"tags=41%
896946491,7.45291326166025e-09,1.30229852782695e-07,7.76259109801732e-08,4088,"tags=59%
75210638e-08,2.50267783849659e-07,1.49176738629473e-07,4820,"tags=68%, list=27%, signal=50
244387771,3.32635769349321e-08,5.25881311542736e-07,3.1346127637931e-07,4146,"tags=50%, l
316324490959e-08,6.11659180595447e-07,3.64590760786126e-07,3933,"tags=49%, list=22%, sign:
54541988958e-08,8.42335127840611e-07,5.02089423062888e-07,3650,"tags=40%, list=20%, signal:
9976100860488,7.71105090176653e-08,1.06669537474437e-06,6.35823495408819e-07,3957,"tags:
31854532005,-1.87984358500894,9.29826231817965e-08,1.23480923585426e-06,7.360308698180:
56088958227141e-07,1.99313592813119e-06,1.18804551201225e-06,3957,"tags=42%, list=22%, sig
138007360161e-07,2.09206734976198e-06,1.2470154145696e-06,2971,"tags=49%, list=17%, signal:
5971493197e-07,3.45205266199076e-06,2.05765979852335e-06,3936,"tags=57%, list=22%, signal=4
7878696,3.52174464159665e-07,4.03179041727617e-06,2.40322320370298e-06,5182,"tags=53%, l
1904740536,4.99998822189952e-07,5.53332029890213e-06,3.29823784462144e-06,3624,"tags=54%
22,-1.85099294937689,5.9980928301671e-07,6.42376393424347e-06,3.82900323284012e-06,2836
091626433e-07,7.14326107562424e-06,4.25787280347926e-06,2677,"tags=61%, list=15%, signal=52
3824034,7.56054018160153e-07,7.6063616372476e-06,4.5339124534006e-06,3733,"tags=40%, list=
62283287993,8.97986484382947e-07,8.7685739063276e-06,5.22667055925678e-06,3936,"tags=46
3794,1.17964135144339e-06,1.11897408194058e-05,6.66985185177012e-06,3223,"tags=35%, list=1
1.32361289934282e-06,1.22066522939393e-05,7.27600073322952e-06,3936,"tags=49%, list=22%, si
17424015638209e-06,1.28802034715488e-05,7.67748336287627e-06,3650,"tags=40%, list=20%, sigr
,-1.770194581874,1.43884427067069e-06,1.28802034715488e-05,7.67748336287627e-06,3450,"ta
1.73771562561406e-06,1.47928612231761e-05,8.81755837018741e-06,2751,"tags=46%, list=15%,
1.89147793649023e-06,1.56992668728689e-05,9.35783821210957e-06,3993,"tags=42%, list=22%, s
7154845245e-06,1.62750574167369e-05,9.70104880896178e-06,2407,"tags=50%, list=13%, signal=
5038032977677e-06,1.85791968925211e-05,1.10744737342865e-05,2131,"tags=42%, list=12%, sign:
7,-1.97804951223726,2.70030190982217e-06,2.08488426525805e-05,1.24273380427557e-05,3849,
79749883,2.80812609447833e-06,2.1188587803791e-05,1.26298494201418e-05,3976,"tags=42%, lis
584934471,3.93647078721133e-06,2.90424066967591e-05,1.73112633449294e-05,4133,"tags=38%
35079,5.51979257707839e-06,3.98385029476093e-05,2.37464760753029e-05,4482,"tags=49%, list=
2038434,6.40679995194146e-06,4.52565443413737e-05,2.69759997976482e-05,2760,"tags=32%, l
17708396,7.03169164928958e-06,4.86358672409196e-05,2.89903076768957e-05,3650,"tags=46%,

7,7.4208317490999e-06,5.02799212387993e-05,2.99702764517891e-05,4027,"tags=40%, list=22%, s
3350049,7.84521280018774e-06,5.20922129932466e-05,3.10505264512694e-05,3251,"tags=42%, li
.53534,8.70011014705067e-06,5.66360111533495e-05,3.3758941334273e-05,4643,"tags=52%, list=
5476519909,-1.70621121962468,9.49474110302039e-06,6.0620270119284e-05,3.61338325378104e
.1.68205974433238,1.11608129008047e-05,6.99130166616445e-05,4.16729458858249e-05,4247,"t
9017,1.56161085263417e-05,9.6010148717508e-05,5.72286238392248e-05,6334,"tags=71%, list=3!
5,-1.75538646429529,3.49780764748267e-05,0.00021114038890259,0.000125854131622343,2760,
32902495905152,3.8030156542807e-05,0.000225464499503784,0.000134392282519694,3164,"tag:
35828118,4.68185456842882e-05,0.000272697494161117,0.000162546382061795,6138,"tags=59%,
561237,5.82626264585035e-05,0.000333503310072813,0.000198790812598887,2974,"tags=45%, li
(human)",21,-0.641053545228304,-2.3123236907941,6.6579299427602e-05,0.00037464961711803
50557077504,0.000123466337164947,0.000683180398979375,0.000407222305035265,5484,"tags=
3388625056,0.000155204141525198,0.000836873866546494,0.000498834137320041,3368,"tags=34
377887,0.00015628367387314,0.000836873866546494,0.000498834137320041,3306,"tags=42%, list
32,-1.53151505373832,0.000189825180254012,0.00100034856895765,0.000596276255434491,3168
3493396892846,0.000245486709442983,0.00127346230523548,0.000759070746303962,3993,"tags
343861,0.000304690551621089,0.00155626558674156,0.00092764086971279,4278,"tags=44%, list=
1.76259104802086,0.000317208462241895,0.00159565468885317,0.000951119472112858,5046,"ta
.78770346071846,0.000323732058943381,0.00160416482939108,0.000956192098685869,3731,"ta
327721339,0.000370973555857487,0.00178497421079254,0.00106396687263474,2849,"tags=41%,
7289,1.72559795443603,0.000368368268664167,0.00178497421079254,0.00106396687263474,477
3152606,0.000396789208182973,0.00188191453023924,0.00112174994193081,3276,"tags=35%, lis
37275546300633,0.00190444339960296,0.00113517869094913,6541,"tags=55%, list=36%, signal=35
31,0.000456355151530744,0.00210430430983621,0.00125430948081549,3957,"tags=34%, list=22%
17,0.000535053161027274,0.00243339245837062,0.00145046855476752,4356,"tags=56%, list=24%,
3057104,-1.53755037974178,0.000582178567623439,0.00261193627636462,0.00155689289776965
8169865499529,0.000634318490313997,0.0028079165171233,0.0016737105428636,3806,"tags=34
3657918043261482,0.00287406303108963,0.0017131383951961,3936,"tags=38%, list=22%, signal=3
7906,0.000816477813011272,0.00347526453743259,0.00207149566593953,4850,"tags=48%, list=27
.000808046732686375,0.00347526453743259,0.00207149566593953,5916,"tags=49%, list=33%, sig
44552771,-1.64421422973679,0.0011347686112361,0.00476890099911878,0.00284259159110441,
4272,0.00120747619680532,0.00494916169554772,0.00295003931123326,4975,"tags=44%, list=28
7212534,0.00120464169544294,0.00494916169554772,0.00295003931123326,2862,"tags=34%, list
30034,0.00124166778401904,0.00502724029627221,0.00299657950443619,3306,"tags=37%, list=1
.29142950367933,0.00516571801471733,0.00307912170820184,3439,"tags=35%, list=19%, signal=2
.1.56496005634174,0.0016224358312308,0.00641248447581697,0.00382227990315025,4221,"tags
76,0.00194381292532501,0.00759230460244591,0.0045255334979703,3644,"tags=26%, list=20%, s
3087273472596,0.00217139780229651,0.00838260546933073,0.00499660693796505,3849,"tags=4
82484190227,0.002289458814855,0.00873678536243518,0.00520772241007551,3355,"tags=32%, l
0235494452764413,0.00888456344520284,0.00529580826790785,4446,"tags=44%, list=25%, signal:
5,0.00241300914867932,0.0090013374984442,0.00536541360084816,2887,"tags=31%, list=16%, sig
368720614,0.00257128151447541,0.00948517180895374,0.00565381198504535,2873,"tags=28%, li
465357,0.00287553451239,0.0104909610781701,0.00625333127043748,4830,"tags=37%, list=27%,
323324311381,0.0034295546611799,0.0123762189946927,0.00737707409956317,3251,"tags=38%,
1746,0.00372908528000044,0.0133124334726897,0.00793512204459629,4850,"tags=43%, list=27%,
3134245846,0.00417553779611128,0.0147476441309462,0.00879060588655007,3741,"tags=34%, li
2822767486784,0.0151260167163802,0.00901614186011251,4450,"tags=41%, list=25%, signal=31%
3092929528879,-1.45588741640385,0.00470057877594609,0.0162561682668136,0.009689789581
7899846297,0.00523519321197553,0.017918393261607,0.0106805895154791,3082,"tags=32%, list
375292196987018,0.0194894907550704,0.0116170712173533,3772,"tags=37%, list=21%, signal=29%

34,0.00595244875298896,0.0197960249732183,0.0117997866042011,1554,"tags=32%, list=9%, signal
1.47902333398824,0.00596265812446333,0.0197960249732183,0.0117997866042011,2479,"tags=3
0.00617217020126106,0.0202887178892938,0.0120934653239925,3650,"tags=36%, list=20%, signal
98336552037724,0.0227301701251495,0.0135487380581106,3439,"tags=36%, list=19%, signal=29%
788453027474546,0.0254142140894708,0.0151486120761589,3666,"tags=30%, list=20%, signal=24'
00815098078226117,0.0260204386510645,0.015509963431833,3439,"tags=51%, list=19%, signal=4
.1.55905617523932,0.00860278317407139,0.0272011810837305,0.0162137667842147,1855,"tags=
53,0.00977176521139928,0.0306059061338166,0.0182432160848368,2730,"tags=29%, list=15%, sig
9692887407,0.0104042921731801,0.0322824766494933,0.0192425669312135,1727,"tags=25%, list=
541,0.011092798443889,0.0341000841052886,0.0203259854527402,3957,"tags=35%, list=22%, sign
.35976047703017,0.0114637170455359,0.0349170097166783,0.0208129290638412,3455,"tags=31%
5799,0.0121788678297257,0.0357821603492826,0.0213286180902509,3899,"tags=38%, list=22%, s
,0.0121327166466587,0.0357821603492826,0.0213286180902509,4293,"tags=35%, list=24%, signal
1525,0.0118722229753293,0.0357821603492826,0.0213286180902509,4850,"tags=42%, list=27%, si
.0120247130716047,0.0357821603492826,0.0213286180902509,3148,"tags=27%, list=18%, signal=2
, -1.58798383296594,0.012913584835416,0.03760798390665,0.0224169339709899,2146,"tags=26%
1.47824748761148,0.0142361091532581,0.0410990281641887,0.0244978354307783,3258,"tags=2
342386271,0.0150925052439503,0.0429053170152699,0.0255745072887468,2573,"tags=30%, list=
8443,0.0152494801439815,0.0429053170152699,0.0255745072887468,2495,"tags=25%, list=14%, s
992,0.015144801863794,0.0429053170152699,0.0255745072887468,5913,"tags=46%, list=33%, sig
70500924,0.0153906289458467,0.0429385614287489,0.0255943232359061,4849,"tags=42%, list=2
707416,0.0172855004307287,0.0478232178583494,0.0285059129910263,2698,"tags=33%, list=15%
0.0180528379846894,0.0495334067017924,0.0295253026630849,3218,"tags=33%, list=18%, signal=

%, "3552/5551/3127/3558/940/3458/3117/3118/3109/3119/942/3002/355/3553/3134/3122/3123, 473, "tags=63%, list=25%, signal=48%", "6367/3560/6362/414062/11009/2833/3559/8809/3572/635: =56%", "81/6628/729/3127/1991/720/940/3458/730/3117/2904/3118/3109/3119/3586/942/721/31 5, signal=47%", "6891/4261/920/10437/3458/2923/3117/5721/3118/3109/3119/1520/3306/3303/33 3112/533/3683/3589/9114/54/51561/284/414062/527/7010/127124/7099/51382/525/529/3552/3 5/4736/51187/29088/6173/6139/6135/6201/140801/6133/6228/6193/6152/9349/6231/51081/614 al=42%", "3127/3858/720/192666/2204/2358/3881/3117/6404/719/3118/5724/3109/3119/3586/72 24%, signal=37%", "651/414062/11009/3455/50615/23495/8784/2833/3559/2662/8809/3578/3603/ 8%, signal=37%", "2149/3687/720/2159/2157/5265/7450/730/719/5054/721/7035/2151/3689/5055 14/11151/22925/4153/30835/527/127124/10376/7099/1311/51382/525/3673/1536/23480/3688/3 : signal=38%", "3439/6169/6235/4153/6167/6205/9045/6155/6156/6210/3455/6164/6138/6160/6129/ , signal=65%", "5551/3127/3558/940/3458/3117/3118/3592/3109/3119/3586/942/3002/355/3134/: st=26%, signal=41%", "916/3112/3589/911/1378/930/915/2208/3559/3673/933/924/3552/3127/928 %, signal=55%", "3552/5551/3127/3558/940/3458/3117/2571/3118/3592/3109/3119/942/3002/355 =15%, signal=37%", "3725/695/3458/3690/11024/799/653361/2354/2353/11006/29760/5879/3937/ 18,2887, "tags=58%, list=16%, signal=49%", "3558/56477/940/57379/10673/3117/3118/7852/23308/3 : al=46%", "4615/7099/1536/3688/3552/3127/3654/7097/4790/3725/3458/3117/653361/5777/2353 6, list=21%, signal=32%", "5336/9861/7128/1017/3456/3127/23586/3654/10912/6891/8772/7097/47 6, list=23%, signal=46%", "50615/7099/8809/3552/3127/7100/30009/7097/4790/64127/3558/4088/3 : %", "3683/6382/1378/7059/6383/3082/4615/7099/1311/2532/7097/3458/5175/3592/7412/4233/3 list=23%, signal=39%", "527/127124/1347/4714/4708/51382/525/4707/9377/4709/529/6389/6390/: al=38%", "7099/3918/6317/81/1282/10319/7414/5868/5878/7097/4790/912/5272/3458/1287/9630 =32%", "3456/114548/7113/3552/3127/23586/5611/5605/8772/4261/90865/4790/4940/4939/3661 =46%, list=22%, signal=36%", "1347/4714/4708/4707/9377/4709/6389/3552/6390/51079/4697/153: 1e-07,4203, "tags=46%, list=23%, signal=36%", "7416/293/3082/1572/1347/4714/4708/65010/5580/4 : al=33%", "1347/4714/4708/5580/9861/64764/1536/4707/9377/4709/729/6389/3552/5689/6390/: =41%", "5713/5688/5705/5693/3458/5710/5719/5721/5694/5704/5715/5691/5686/5702/5692/571: 4%", "4615/7099/3688/114548/3552/3654/720/6374/4790/3394/10392/3725/3661/6372/2353/359 list=29%, signal=38%", "57187/64328/7514/3841/5411/53371/23039/65110/23165/9984/30000/649 %, list=20%, signal=43%", "5551/3127/1493/3558/940/3117/3118/1081/3109/3119/3586/942/3002/: , "tags=37%, list=16%, signal=31%", "604/3486/7157/1647/2120/2078/4208/3207/1649/7490/6692/3 : %", "6037/3117/3118/2205/3109/3119/3586/3122/3123/2206/3113/3108/2207/3111/6356/958/31 :21%, signal=32%", "933/3688/83700/83692/1003/54413/29126/3127/9369/80380/5133/1493/6614 5%, list=22%, signal=36%", "4615/7099/330/5336/7128/3929/23586/6351/3654/10912/4790/8740/11 :18%, signal=29%", "5868/5878/7097/4636/1499/4790/6188/2318/8677/57617/10392/11035/3265/6 ignal=39%", "4615/7099/3918/330/3688/10319/3127/3654/10105/4261/7097/4790/3587/3458/311 :al=32%", "3456/3552/10333/3929/64581/3127/26253/3654/8772/3687/5868/5878/4261/7097/479 :gs=38%, list=19%, signal=31%", "7100/3654/4629/9181/8772/2149/137075/4790/6188/2017/4651/4 signal=39%", "940/3117/3118/857/3109/5879/1605/3119/942/3908/3134/3689/3122/3383/3123/3: : signal=33%", "6696/3695/3918/1311/330/3673/81/3688/3693/1282/10319/2064/1101/7414/5228/3 44%", "9114/10053/54/1174/1497/3373/527/1521/8372/175/1519/1203/2548/53/410/57192/162/: al=37%", "3592/2921/2920/2919/834/3306/1937/3576/4792/3303/3553/3689/3304/375/840/5970/ , "tags=45%, list=21%, signal=35%", "5336/81/1536/3688/10411/83700/83692/1003/7414/4636/1370 :st=22%, signal=33%", "5972/1347/4714/4708/5580/1536/4707/9377/4709/6389/9945/6390/51079/: 6, list=23%, signal=30%", "3082/3455/7010/4915/7184/6696/3695/3559/2790/7099/3918/1311/2065 :=25%, signal=37%", "7059/3680/22801/255743/6696/3695/3918/1311/3673/3688/3693/1282/10319 list=15%, signal=27%", "3265/3725/7157/3661/468/9641/653361/1649/2353/3592/4314/6348/7412, list=20%, signal=37%", "3456/114548/81030/23586/6351/8772/90865/4790/11035/9447/3661/9641

signal=31%","10376/7295/1347/4714/4708/1812/9861/4707/9377/4709/6389/5689/7332/221074/(
st=18%, signal=35%","30009/920/4790/3662/3718/10148/3091/3558/4088/3725/3458/3117/2353/
26%, signal=39%","350/3988/7416/336/344/4023/6770/19/341/3931/4043/9388/57552/3949/3990
e-05,3355,"tags=38%, list=19%, signal=31%","3456/643246/3572/5605/2788/8772/3710/1827/1499,
ags=41%, list=24%, signal=32%","3709/414325/7416/3455/7295/115362/4615/7099/5580/330/1530
5%, signal=46%","5980/51455/55120/80010/22909/51426/5395/545/11201/7156/2072/197342/21
"tags=36%, list=15%, signal=31%","3725/7157/90/2948/3458/3690/6612/4208/653361/2353/5175/
s=35%, list=18%, signal=29%","85301/1291/23436/3784/1287/81578/1284/4311/23428/1300/1281/
, list=34%, signal=39%","55339/11052/23049/64895/5411/124540/10767/65110/7919/4686/10250/
st=17%, signal=38%","373156/51060/2938/2950/79094/2948/4953/2937/2878/27306/6723/4258/2
2,0.000223316829480628,2804,"tags=52%, list=16%, signal=44%","22856/54480/11285/337876/113
46%, list=31%, signal=32%","8554/8925/55294/55236/55120/51366/9063/7337/8924/57448/8945/
4%, list=19%, signal=28%","217/3948/125/3099/5105/92579/223/2597/2203/7167/5223/84532/126
:=18%, signal=34%","8772/6374/4790/64127/11035/3725/6372/468/2353/7424/4314/843/7412/29
3,"tags=32%, list=18%, signal=27%","920/196883/4790/3718/2113/3558/4088/3265/3725/7157/468
:=40%, list=22%, signal=32%","7059/9114/5521/1019/3439/3680/3955/22801/8322/84699/7480/52
:=24%, signal=34%","8322/3709/7480/6383/3082/51196/7078/10855/7099/7475/2065/3481/5336/6
ags=46%, list=28%, signal=33%","9108/23262/9162/5297/3631/200576/84812/8527/8867/5289/877
gs=45%, list=21%, signal=36%","3688/10552/7414/399694/10459/1499/2017/10109/1212/5829/653
list=16%, signal=34%","4088/9241/90/3458/653/4609/4091/2200/8646/3624/3400/650/4052/7987
'2,"tags=48%, list=27%, signal=36%","673/5599/22849/107/5567/10000/2770/27330/8697/3480/29
st=18%, signal=29%","4092/7481/7483/6657/1499/79981/7005/4088/8323/6932/3993/2246/7472/1
%;","5000/23383/2932/27085/25836/5934/1387/546/9134/8697/2033/4089/10735/4999/545/2994
, signal=27%","1347/4714/4708/7475/9861/29982/1536/4707/4023/9377/4709/6389/3552/5689/7
, signal=42%","1643/8322/7480/7475/6608/7474/10912/81029/7481/7483/1499/6469/8323/6932/
,4609,"tags=40%, list=26%, signal=30%","10484/824/9871/80343/2081/51726/6745/823/4780/6746
l%, list=21%, signal=27%","3673/81/3688/3693/10552/2261/729/7414/5605/4629/8826/2149/3687,
30%","4615/7099/80201/5580/5336/81/3688/10552/3456/2308/114548/643246/64121/7414/7100,
7%, signal=35%","673/5599/818/816/5063/6654/2932/10000/5335/6416/5747/6198/5579/25759/6
nal=33%","10734/22849/107/818/816/5567/8945/9134/27330/8697/5532/3480/29945/64682/9126
,3258,"tags=28%, list=18%, signal=23%","2938/125/2950/2948/8574/29785/126/1543/27306/4258/
l%, signal=32%","2891/774/9575/1386/5599/1385/818/816/5567/2932/3800/2775/10000/2770/289
=16%, signal=29%","2261/3552/2064/5778/6722/4902/5228/7039/3654/5605/10912/1956/4790/23
8%, signal=30%","8772/6374/4790/6279/3725/3458/6372/132014/9641/23765/2354/2353/4314/6
9%","5605/10912/1439/8772/3710/5783/4790/3265/3725/7157/1647/468/5366/1649/2353/843/8
:=44%, list=24%, signal=34%","414062/3455/6696/4615/7099/3456/10333/3929/6351/7100/3654/5
signal=21%","6389/6390/847/51179/2747/3099/26227/1373/8277/137362/2597/2203/7167/5223/8
4%, list=21%, signal=35%","5336/933/79168/10990/5605/4790/10859/971/3265/3725/695/11024/5
list=19%, signal=27%","2788/399694/1794/4283/6374/196883/4790/3718/2268/6360/3265/56477/
=34%","356/2746/6774/57132/9131/6772/824/3439/192111/823/7416/8605/293/3455/7099/330/
gnal=26%","3558/6195/3725/3661/7456/10109/5829/653857/2353/2335/5879/3937/4210/834/477
st=16%, signal=23%","26227/1373/8277/137362/2597/1491/7167/5223/5230/2023/162417/7086/2
signal=27%","5170/7248/673/5599/5565/5567/6654/2932/5257/5563/90673/10000/5255/6198/55
list=18%, signal=31%","30009/920/4790/3718/3558/3725/3458/3117/84441/2353/3118/3594/3592
, signal=32%","5599/10746/107/818/816/5567/6654/8681/283748/4216/2798/6416/5579/5332/66
st=21%, signal=27%","3578/9466/133396/3456/3572/5292/1439/58985/1956/85480/3718/2688/35
,","1019/3439/3560/915/6504/30835/3455/3559/4615/7099/7128/1017/3456/3552/23586/3654/8
99414,2849,"tags=42%, list=16%, signal=36%","5580/5336/1536/1282/2308/3552/5292/4790/4088/
=17%, signal=26%","9108/5297/3631/200576/84812/8867/5289/8776/27124/8897/9110/5335/647
6","1536/112483/643246/64116/7157/440738/2937/51703/3162/5093/6303/2512/6520/2495/2879

ial=29%","140803/7779/3163/3162/4495/483/26872/7421/9843/4494/4489/475/79901/2512/4499
30%, list=14%, signal=26%","85477/10109/653361/653857/3055/5879/5337/6850/3635/10094/7409
l=29%","3456/10333/3654/8772/7097/4790/3558/3725/3458/9630/2353/3592/5054/6348/6352/35
","5605/10912/1956/2250/3265/7157/1647/2246/5159/4233/5155/8823/56034/80310/369/581/4
%","1017/3456/23586/5605/8772/1956/137075/1499/4790/4940/4939/3265/7157/3661/3458/964
2%","5605/10912/1499/3265/6932/7157/1647/4609/6258/51176/5468/6256/83439/581/5979/578
26%, list=10%, signal=23%","2938/2950/2948/10/1543/27306/4258/3290/5743/4257/2949/4259/9/
;nal=25%","695/5739/6786/3690/5028/7450/54518/23533/3937/5023/6850/114/1281/1277/6916/
=10%, signal=22%","8644/5320/6916/240/27306/5730/9536/5743/5321/874/873/2687/5742/2879"
ial=27%","1347/4714/5438/4708/627/9861/29982/64764/4707/9377/4709/6389/5689/6390/5439/
%, list=19%, signal=25%","6351/5605/2788/6891/8772/3710/1956/1499/196883/4790/3587/3265/7
;signal=30%","80201/2584/2548/3099/92579/57016/5236/2717/130589/2683/2720"
=27%","6328/6326/50839/54429/259295/50832/2914/50840/5567/50836/259294/259296/6335/50
gnal=31%","2891/1386/1385/818/816/5567/2890/5532/5579/91860/2893/23411/2902/814/6570/
!3%","137075/4218/2017/912/3725/3993/51421/10109/10686/653857/58494/5879/50855/79784/
6, list=12%, signal=23%","1650/6185/10195/57134/4121/6184/2683/4245/3074/1603"
5%, list=18%, signal=21%","2938/2328/125/2950/2948/2327/126/27306/4258/2329/4257/316/221/
:14%, signal=26%","8277/2203/25796/7086/5236/2539/226/64080/6888"
ignal=22%","2891/673/107/818/816/5567/1387/2890/27330/5532/5579/2033/5332/91860/2776/2
nal=31%","2891/7220/107/2914/5567/22941/8681/283748/2775/2898/2770/2890/50944/81539/5
7%, signal=31%","5170/5900/7248/6584/9162/5599/8527/6654/8681/283748/10000/5335/8526/61
, signal=28%","3458/3592/7412/3586/335/3250/355/3553/3383/6401/3569/8542"
:27%","51166/58508/55904/64324/4297/55870/79813/8085/9757/83852/23067/7799/224/9869/55

/3135/3113/3108/3111/3569/3133/3107/3115/3106/3105"
1/8794/4283/58985/6374/8740/6360/3587/3558/56477/6372/10563/8793/1234/1230/7852/6348/
122/717/3123/714/3113/3108/713/3111/958/2214/712/1511/716/3115/2212/718/2209/715/6737'
309/3134/3122/1514/3304/5641/3123/3135/972/3113/3108/6892/3111/1508/6890/567/3310/313:
127/1493/7097/6374/3725/940/3458/6372/10673/3117/2353/3118/4314/6348/2921/2920/3109/2
4/6134/3921/6206/6170/51023/6141/6194/6142/64968/6169/219927/6235/54460/6167/29093/6:
21/3875/3885/3689/3122/717/3383/3123/1675/6403/2213/714/3113/3108/3684/713/3111/2214/7
'9466/133396/3456/3552/3572/6351/1439/9235/8794/4283/58985/90865/6374/920/85480/2688/:
'5327/717/1675/2162/714/3684/713/2/5328/7056/712/2152/3075/716/11326/728/966/629/1054
3693/529/10333/64581/3127/78989/9341/6891/5868/5878/7097/2204/3690/3117/653361/338382
'4615/7099/5336/6161/23521/1536/6165/6232/6227/6222/729/3456/114548/7113/6218/6136/357
3122/3123/3135/3113/3108/3111/958/3133/3107/3115/3106/3105"
8/920/947/912/2057/3690/4311/945/3117/1441/3118/3109/3570/3655/7850/951/3119/3678/1430
'5/3553/3134/3122/3123/3135/3113/3108/3111/3133/3107/3115/3106/3105"
'11025/6850/4772/126014/353514/5468/8651/2274/4792/11027/4688/4773/4286/10288/1436/35
3109/3119/3586/942/8741/3122/3123/3113/3601/3108/6387/3111/958/3569/4055/3115/7040"
'3/3118/3592/3109/3119/3586/4792/4688/3553/3689/3122/3123/5743/3460/3113/3108/4689/5970
790/3718/4940/5713/4939/3725/7157/5705/1647/695/3661/2923/5710/9641/3117/5719/3118/29
3725/3458/3117/3118/3594/3592/3109/4772/3119/3586/3553/3122/3123/3566/4094/3460/3113/:
586/3576/3553/3689/3383/7058/6401/6403/7060/6347/1440/7057/7043/958/3569/7040/975/299
51079/4697/1537/4729/1350/126328/7384/4696/4717/10063/55967/4711/4706/4702/1337/4728/
'1/1284/5269/338382/2335/3592/2921/2920/2919/6318/7850/1281/3586/3915/1277/3576/7879/39
'1/3458/9641/3117/3118/3592/3109/834/8795/3119/91543/6352/3576/51284/64135/292/8743/36:
7/4729/1350/4790/126328/7384/6720/4696/3725/4717/51085/468/55967/4711/4706/1649/2353/
4707/9377/4709/6389/1109/6390/847/5605/51079/4697/5795/1537/10105/2938/4729/1956/1350
51079/4697/3710/1537/10105/4729/1350/126328/7384/5713/4696/5688/10963/5705/5693/4717/
4/5698/5720/5696/51371/5699/11047"
'2/834/3586/3576/721/3678/3553/3689/717/3659/840/714/5970/3684/713/929/712/3569/23643/
01/55705/7175/55746/7919/3836/4686/3842/10250/65109/5903/9972/22794/9883/23225/26019,
355/3134/3122/3123/3135/3113/3108/3111/958/3133/3107/3115/3106/3105"
'087/4314/4609/4233/6258/7850/2313/5468/6495/942/3576/3206/1050/6256/3002/598/2119/58:
15"
'920/137075/947/84631/940/3117/90952/10686/6404/58494/3118/5175/7412/23308/3109/3655,
647/695/29775/10673/29760/7412/2921/2920/2919/6850/3576/598/4792/597/1896/3553/128178
932/2316/3725/3071/10109/2597/338382/653857/2353/838/29895/4609/26084/2317/5879/8655,
'7/1234/3118/3592/23533/3109/3655/3949/3119/3306/3586/8651/3915/598/4792/240/3908/3303
30/64127/3587/3458/3656/3117/7096/3118/3592/4360/843/3109/3920/6850/3119/1520/3586/58:
'641/3725/7009/3071/57121/7456/10109/2597/5777/10686/653857/2353/10972/5879/147945/83
135/3113/3108/60/3111/958/3133/3107/3115/3106/3105"
'99694/1956/4636/1291/1499/2318/3265/3679/2316/3725/1287/3690/7450/5649/1284/3371/5829
27074/26503/5538/2519/4669/1212/2588/4668/968/2629/3920/8763/1520/51172/1512/1176/229
'3684/4791/929/3310/3569/718/29108/81876"
'75/1499/653361/90952/10686/5829/58494/29895/5175/83593/7852/7412/5879/23562/7409/468
4697/1537/10105/5166/4729/1350/4790/126328/7384/4696/4088/4717/55967/4711/4706/653361
5/3481/627/64764/3673/3688/3693/1282/10319/2261/1017/3456/2064/1101/5228/7039/5605/27:
'1101/56955/3339/1291/3679/1287/3690/7450/5649/1284/3371/2335/3655/1605/3915/1277/36:
'/2921/2920/5879/2919/6258/4973/834/4772/8795/3949/6352/3306/1543/5468/335/3576/6256/5:
'1/5437/5440/4210/834/6352/3627/4792/3553/25939/840/5434/5970/197259/3665/79792/3569/29

6390/51079/4697/91252/3710/1537/10105/4729/1350/120892/64116/126328/7384/11315/5713/2
3118/3594/3109/3570/6258/3556/4772/3119/246778/6256/4792/4773/3553/3122/7048/3123/196
)/335/6646/8435/26119/348/51129/29116/1593/10577/5360/706"
/4790/3091/3265/6932/3725/7157/440738/3661/9641/1234/2353/4776/1230/3055/4609/2921/29
6/7128/3456/114548/643246/115361/8772/3710/51393/4790/64127/9051/4940/4939/10392/1103
76/5429/79728/7398/57697/8940/6117/84464/84126/353497/2178/2189/57599/83990/675/2188/
857/7412/3162/5155/5879/7850/858/1843/25828/4688/3553/4258/1514/5327/3383/6401/4257/1
'1306/9056/1277/5547/80781/1293/1289/1299/1290/483/50509/8645/1359/1278/1307/1295/130
'65109/10914/23293/22794/8732/10898/81608/8731/26019/23708/22985/9887/140886/23381/10
'539/4257/290/2949/4259/9588/26873/493869/2687/51056/9446/2879/2876"
3189/9469/10090/50515/26229/56548/79586"
8452/55958/8697/10075/64750/8450/89910/29945/64682/10477/9320/26091/51433/23295/1027
;/5230/2023/10327/5236/226/221/3939/5315/130589"
21/2920/2919/6352/6364/6376/3627/4792/3976/355/7133/3553/3383/6401/1326/5606/3659/574
;/51529/3117/2353/3118/4776/4609/3109/7850/114/4772/1958/3119/7538/598/292/4792/581/47
7/3455/127124/6696/3695/3918/1311/7475/51382/525/64764/3673/3688/3693/1282/10319/1017
608/3673/3688/3693/7474/2064/7291/5605/81029/8826/3710/3339/7097/7481/7483/1956/1499/
'6/9677/8897/9110/5335/64768/8526/5579/5332/8396/4952/56623/91860/22876/8394/253430/5
3857/2335/26084/857/4233/5879/3611/858/79658/10094/3678/3059/10092/1793/1211/60/81873
'5/83729/2615/654/3625/375387/60436/5308/7048/2331/10468/25805/3398/7050/8200/652/339
945/64682/51433/245711/729597/996/80315/5140/5295/208/5602/111/5600/29882/51434/8503/
174/11186/84962/653/11211/2736/7484/5054/4609/374/7477/50855/51176/83439/650/654/6788
45/64682/23047/9126/10274/472/80174/23595/8317/51433/7465/1027/5933/1021/996/23244/18
'474/221074/6390/5605/81029/51079/4697/91252/8772/3710/1537/10105/7481/7483/4729/1350
7157/1647/7472/11211/2736/7484/2735/7477/51176/83439/650/581/652/8326/578/2737/8321/1
;/5886/7184/26232/7415/23640/23480/267/5611/9978/56681/9532/81567/10961/9709/2923/468
/1956/4636/2263/2250/3265/3679/3071/3690/2246/85477/57121/730/10109/28984/22800/5829/
/92610/9978/9181/3710/1956/4636/4790/831/84335/3099/2017/10392/3725/7157/440738/3661/
655/145957/6777/1027/5295/56924/867/2475/208/5602/1399/8503/5609/10718/5058/5594/384
5/91860/51433/245711/729597/996/286151/80315/10971/111/5600/26271/29882/51434/8243/5
3290/4257/221/874/2949/4259/873/1545/2052/9446"
30/5532/5579/5332/2784/91860/2776/2893/6323/3798/6570/776/6571/10681/208/5602/111/560
318/1942/2263/5924/6195/2250/3265/2316/3725/7157/1647/2246/2668/2872/4208/468/84867/1
280/2921/2920/2919/6364/3576/3627/4792/3553/84818/3727/5743/5970/6347/1440/6354/6356/
'795/1520/1512/3002/598/4170/8743/4792/581/10039/7277/597/355/4803/8797/1513/1514/107
605/8772/4283/54472/7097/4790/3725/3661/9641/7096/2353/3663/3592/6348/5879/6352/942/3
34532/1892/25796/5230/2023/7086/2539/10993/6392/226/48/5315/8801/6888/113675"
5777/118788/2353/974/11006/29760/5879/11025/6850/4772/353514/3635/4792/11027/7409/477
'6372/10563/653361/5829/1234/1230/3055/7852/6348/2921/2920/23533/1524/5879/2919/114/6
1536/7128/3456/114548/3552/81030/5478/8772/90865/3718/2747/11035/9825/3458/834/8795/2
72/3586/3576/10094/3678/4792/8935/7409/4773/5585/382/7454/3553/10092/1793/5606/5970/6
'752/10993/226/48/5315/6888/113675/445"
584/23265/25759/5256/7249/6655/91860/5792/31/1977/5562/5140/5295/867/2475/208/2998/56
'/3109/4772/3119/4792/4773/4853/4851/3122/3123/3566/6776/4094/3460/3113/3108/5970/677
55/91860/2776/2797/776/2796/100137049/5602/111/5600/4214/5609/5594/3845/4215/6300/12
'87/3558/3265/2057/64109/3458/1441/5777/5159/3594/3592/4609/53832/5155/3570/3586/8651
772/7097/4790/3718/4940/4939/3558/3725/7157/940/3661/9641/2353/3592/3306/51284/64135/
'/3265/3725/1287/1284/7424/2335/5054/7412/5879/4772/1281/1958/1277/3576/581/3553/7048/
68/5332/8396/4952/56623/138429/22876/8394/253430/5286/9107"
9"

/4501/4502/4493/2495"
3/382/7454/10092/1793/4067/2213/5321/81873/2214/2212/2934/7408/2209/10093/1072/8877/10
586/3576/4792/355/3553/7048/3460/714/5970/713/6347/7043/712/3569/2769/718/7040/811/713
286/2260/5156/5154/578/572/1026/3479/4616/2252"
.1/10686/3434/4609/3949/91543/369/6256/23562/3627/4792/581/10062/9076/355/1366/7122/49
3/1026/4616/7170"
'873/1545/2052/9446"
83706/5499/1278/4067/4846/5321/60/5906/2207/8673/7094/6915/2212/5742/103910/387/7408/

51079/4697/64446/1537/10105/4729/1350/126328/7384/5713/4696/5688/1173/6507/7157/5705,
'157/3661/3690/2923/468/5829/1234/4776/1230/4609/7852/6348/5879/3570/114/4772/6352/593

0835/5332/50831/2784/5024/259290/353164/50837/83756/3351/51764/1131/259289/259293/508
776/6571/111/148327/3066/1644/1388/6804/805/4128/7054/5530/5501/817"
23562/10094/7277/3059/9076/4478/9368/79778/4637/7454/10092/7430/1366/7122/84790/60/59

'2949/4259/2326/9446"

902/814"
532/5579/5332/2901/6506/2784/2744/2776/2893/2902/2916/776/2913/9762/100137049/10681/2
198/5579/7249/8936/6655/8394/6667/5295/100137049/2475/208/5602/8503/5594/3845/123745/

5526/2146/29072/2145/56950"

53832/2921/2920/1524/3570/2919/8795/6352/3586/8764/6364/6358/3576/6376/8743/3627/6368
,
3/3107/3115/3106/811/5720/3105/8625"
919/3119/6352/6364/942/3576/8741/3553/1513/3689/10312/3122/1514/3383/3123/9296/3113/3
205/9045/6155/6156/6210/6164/6138/6160/6129/6161/23521/6165/6232/6227/51264/6222/6218
712/2357/3075/716/728/629/3115/2212/3426/718/2209/715"
10148/8740/6360/3587/3558/56477/2057/27242/90/64109/3458/6372/132014/10673/10563/8793
4/3426/718/5329/715/710"
9/3118/29927/4360/3109/5879/3920/4973/10383/3119/1520/83547/3678/7879/7277/4688/10952,
72/23586/6230/3654/6159/6191/720/7097/1956/4790/6188/6123/6122/6209/4940/6187/4939/35
6/3553/7066/2323/3122/3123/3566/290/3113/3108/3684/1440/929/3111/1435/3569/3554/966/3
53/1513/3727/7048/3460/2213/4689/5970/4791/7006/8878/54209/6688/2214/5971/1435/3554/2
0/3684/3111/7043/2214/3115/2212/718/7040/1535/2209/4793"
760/4609/3109/5879/6850/5704/3119/3627/4792/581/355/3280/3134/3122/3383/3123/5606/493
3108/5970/6778/3111/7043/3569/3115/7040"
35"
/1345/4712/4700/4715/1349/10312/4722/1340/4716/1346/9296/64077/6392/29796/4725/4713/2
908/5052/3553/3689/1278/5970/3684/3914/929/7043/3913/1511/3569/2769/3554/3315/7040"
27/4792/581/355/8797/3553/5371/64499/3122/3383/3123/4938/3460/3113/3108/5970/60/29107
4702/1337/4728/1345/4712/5879/3570/5468/4700/3576/1050/6256/4715/581/10062/1349/355/3
9/4790/126328/7384/4696/3091/3265/3725/2948/4717/55967/79852/4711/4706/653361/2353/470
5/5710/468/55967/4711/730/4706/5719/653361/2904/1649/4702/1337/5694/4728/1345/857/4712,
716/718/387/715/148022/29108/710/1072/2771"
/57122/8021/100101267/22985/23534/23633/10762/57510/55706/23279/2733/23511/728343/25
1/7030/597/1848/4286/1436/5371/4804/5327/7048/8013/3398/4094/51513/5970/3684/2118/515
/3384/3119/942/1013/23562/1462/9076/3134/3689/1366/7122/3122/3383/6401/3123/6403/3135
3/3383/4067/5743/5970/4791/6387/6357/929/5328/958/5971/23643/4055/3554/8717/4616/7132,
/834/10383/8795/51176/3576/83547/83439/8743/10094/4792/581/302/29109/388/8767/7879/72
3/3122/3304/3123/5606/3460/3113/3108/5970/3914/3588/572/3111/7043/958/3310/3913/23643,
1/8767/7879/3553/3689/10312/3122/3123/7421/3460/2213/972/3113/3108/5970/3684/3588/220
4/10383/8795/79784/3576/8743/23562/10094/4792/581/7277/3059/4542/9076/55845/355/8797/
9/29895/5159/7424/2335/857/4233/5155/2317/5879/3655/64098/3611/858/56034/5923/3915/80
01/23659/84572/2760/1513/10312/6609/1514/5641/1211/1075/6556/8692/5660/2717/9516/1200
8/9076/4478/3689/7430/1366/7122/3383/4689/3684/60/5906/6387/5010/6494/4313/103910/387
1/2597/5350/4702/1337/4728/1345/4712/5879/5165/1281/6517/4700/1277/292/4715/4688/1349,
88/2149/7097/1956/1291/4790/3718/2688/1942/2263/5105/3558/2250/3265/3679/2057/7157/12
78/1293/3908/1299/7058/1278/7148/3914/7060/1292/7057/3913/3691/6385"
98/8743/6648/4792/581/7409/4688/4773/3303/355/8797/3553/3309/3304/3383/6401/5606/4067
9108/5441/4793/1777"

201266/4696/5688/29985/7157/5705/5693/4717/5710/468/55967/4711/4706/5719/1649/6622/47
5/3566/6776/3460/3113/3108/5970/6778/4794/3111/3569/3554/861/3115/7040/4793"

20/23533/5155/5879/2919/6850/4772/4277/7316/51176/7538/59345/2793/942/3576/83439/479
35/9447/3725/440738/3661/9641/838/171389/2921/2920/2919/4210/834/91662/6352/3576/1013
'2175/4292/2177/146956/641/55215/672"

.0365/4846/5970/60/652/8878/2949/4259/6347/5154/7056/59341/1728/6385/3554/4313/387/15
3/3783/1292/7512/6510/1296/7373/1308/6520"

00529063/11051/2521/55844/1479/2733/642843/8106/728343/5528/56903/79869/5523/5529/515

7/26259/63893/7328/9820/22954/996/25898/8453/1161/867/8065/51619/9690/9039/4214/29882

3/840/5970/197259/6347/4323/10488/90993/1435/3569/3726/9021/8986/1051/8717/602/7132"
'73/3134/4487/3689/1959/3122/7048/3383/3123/6776/3135/3113/3601/3108/5970/4791/7094/8
7/529/3456/2308/4854/7474/1101/5605/81029/8772/23493/7481/7483/1956/1291/26508/1499/4
'2318/6469/2017/3091/8323/3265/2719/2316/7157/3690/7472/5777/11211/22800/5829/7484/23
286/5295/9107/22908/8503/9807/805/5293/160851/5290/139189/1607/1040/3628/5287/51447/3
'/387/10093/10095/391"

7/7057/7043/4681/57817/7040/387/1634/3399/2014"

/5594/3845/285955/6300/442590/1432/115/5601/441273/8881/207/5603/5293/51343/441272/98
'/3689/5499/126374/7048/6591/10413/3398/8200/25937/60/652/122786/8326/3397/26524/894/7
'75/7027/114799/4087/10971/5885/26271/5001/3066/7272/29882/51434/8243/6502/7029/701/2
'/1499/4790/64116/126328/7384/5713/201266/4696/5688/29985/8323/3265/5705/5693/4717/74
.026/4616/2535/8324"

/1649/80700/26270/29927/1650/3306/10130/5589/23193/6185/581/9601/57134/10952/5034/33
'653857/29895/5159/2335/7852/5155/1132/5879/9459/10788/8823/3655/6548/56034/79784/803
'10109/4303/5829/653857/29895/5879/834/3611/6352/7316/3576/598/10094/3678/4792/581/87
5/5062/5601/207/5293/5894/5290/9542/868/817"

594/285955/9985/6300/442590/27127/1432/5528/115/441273/8881/5603/5529/805/441272/983/

0/55844/51764/148327/1644/1814/6300/1432/5528/5601/1388/207/5523/54331/5603/5529/805/
649/22800/2353/5159/7424/4609/4233/5155/374/2317/5879/8823/3556/4772/3306/56034/5923/
3569/1051/8717/8061"

5/84790/840/5970/60/578/572/1508/1522/8717/1509/4616/4000/7132"

576/51284/3627/4792/6373/3553/1513/1326/5606/5970/3665/929/958/3569/23643/7098/14802

'3/10288/4067/2213/5970/4794/975/8519/4793"

352/6364/6358/59345/2793/3576/6376/3627/6368/4792/6373/55970/7409/2787/7454/57580/406
'92/8743/581/355/92421/8797/3553/2752/6609/6776/81858/3460/5321/6778/27243/8878/19725
0/6347/81873/3569/2212/387/148022/10093/29108/10095/391"

02/5577/5590/1399/8503/122809/5594/3845/5260/5601/51422/207/805/5293/5894/5290/5501/5
3/4794/3111/3115/4793"

3745/1432/115/5601/5598/5603/805/113/5894/817"

/246778/598/4170/2670/3976/5008/2690/7066/5156/1489/3566/6776/316/3460/3597/3601/2352
'598/4792/581/4478/3303/355/3553/3304/4938/6776/2213/5970/4599/4600/3665/578/572/894/3
5333/3383/1278/6401/6776/4846/5970/6347/7043/7423/7056/2152/3569/4313/7040/113026"

0095"

32/148022/2771"

338/5970/4599/4600/5010/3665/578/572/1026/7098/9021/8717/975/7132/148022"

'10627/2771/84876"

/5693/4717/5710/55967/4711/5978/4706/5719/2904/1212/4702/5437/5440/1337/5694/4728/134
345/2793/3576/6376/4792/581/55970/4773/355/2787/3553/3134/5734/5156/5743/3135/5970/638

838/259292/9177"

106/5010/4627/81873/861/11346/8531/103910/387/7408/10093/10398/5872/10627/10095"

1912/111/51764/9455/5594/123745/115/54331/2782/113/1742/5530/94235/246213/6505/2786/2
5601/1120/207/5293/160851/9468/6583/5894/5290/139189/1607"

3/6373/7133/8797/1436/57007/9547/146433/6355/6387/3588/6357/6347/10344/6354/6356/1435

3108/6387/6347/3111/7043/1435/3569/3115/7040/8992"

3/6136/64960/6230/6159/6191/6188/6123/6122/6209/28998/6187/6182/65003/6150/6137/55052,

3/23765/1441/653/1234/3594/970/1230/3592/7852/6348/53832/2921/2920/1524/3570/2919/944,

/3134/3689/10312/3122/1514/7058/3123/84790/9296/8685/3135/2213/3113/3108/4689/3684/60
58/3725/3661/7450/6137/9641/730/6208/6234/6217/25873/6207/2353/719/6158/6203/11224/35

115/2209"

!355/3726/2212/9021/7040/7305/1535/7132/2209/8061"

8/4067/3135/3113/3108/5970/4791/5702/6892/965/4794/3665/5714/578/894/3111/6890/958/56

7089/1329/1351/4726/1327/4694/4695/8992"

/4599/4600/6347/3665/3337/578/3111/7177/3569/7098/896/3115/9021/8717/7132/148022/2910
553/4722/1340/4716/1346/6392/29796/840/4725/4713/5970/27089/1329/1351/4726/1327/3569,
02/8644/1337/4728/1345/4233/3162/4712/5879/5337/1543/4700/369/10327/292/4715/6648/479
/5879/5704/10383/1958/6352/3306/858/5715/3915/4700/292/4715/581/7277/4688/1349/3303/4

909/79902/91181/9631/59343/23636/4927/1434/129401/348995/11269/8086/3839/23214/9939/3

4/578/929/860/5328/894/6688/4066/958/4005/1026/3569/3479/861/1051/4616/2209/26471"

/3113/3108/3684/5010/965/3111/958/6385/3133/3107/3115/3106/3105"
/148022"

77/25828/79026/55845/5585/8797/382/3553/10092/83658/27128/5606/84790/375/257364/5738
/3115/7040/7132/2771/4793"

7/572/929/3111/7043/2214/4046/3569/3115/2212/718/1263/9902/1051/8717/7040/1509/387/71
/9368/382/3553/10092/7430/1366/7122/27128/84790/375/840/5970/60/5010/4643/4627/578/818

310/1277/3678/1293/7409/3908/1299/2012/5499/1793/5156/7058/1278/7148/60/5906/3914/706
0/1508/1511/7805/5476/1522/285362/2720/4125/1509/10577/3074/3916/4758/9741/1777/967"

7/1535/7070/7408/10398/10627/2771"

/5499/4722/7048/1340/1278/2539/4716/1346/6392/29796/4846/4725/4689/4713/5970/27089/13
87/3690/2246/7450/57121/29941/92579/468/5649/1284/3371/1441/118788/10161/5159/7424/23

7/840/6403/4846/4689/5970/5906/6347/3665/572/929/958/3310/3569/23643/387/1535/7132/148

02/1337/5694/4728/1345/4712/5704/10383/7318/7316/5715/4700/598/292/4715/581/7277/1843

2/581/55970/7311/4773/355/2787/3134/57580/3383/4067/5743/3135/64422/5970/3665/578/279
5/598/4792/84674/8767/25828/63940/5585/84168/3553/7226/2633/2635/4938/81858/5970/6347

35/7132/445/9446"

85/5501/11269/80336/9939/23435/5527/5522/29894/4440/1477/2935/5976/8189/1478/5518/807

2/51434/23759/3093/9354/7326/7428/6502/8881/51343/331/55070/868/8916/51465/55284/8454

94/3111/6688/10488/90993/7043/958/567/5971/1026/3569/4055/3554/4488/3133/3107/896/3111
790/57801/8323/3265/3679/6932/7157/3993/3661/1287/3690/7472/7450/9641/5649/1284/3371/
35/4609/857/4233/7477/2317/5879/858/6548/369/1277/3678/1839/7409/3059/4478/355/5499/71
3612"

3/113/699/5894/5290/100310812"

7043/8321/8463/896/7004/7040/2535/8324"

7127/5528/8881/5529/51343/983/4998/595/699/494551/10926/157570/5591/90381/3065/8454/5
72/5710/468/55967/4711/4311/4706/5719/2904/1649/6622/2597/11211/4702/7484/1337/5694/47

03/3309/51035/3304/23471/1410/6748/4121/3337/578/23645/6396/6747/3310/10273/6184/6238
10/369/10094/3678/55970/7409/55845/4478/3689/5499/10092/7430/2260/1793/5156/7114/3684
67/7311/3059/382/3553/10092/1793/5333/27128/81858/375/5970/60/8878/81873/929/10318/70

113/699/5530/5501/100310812/817/8454/5527/9700/23291/3630/112/5534/995/5535/9088"

'3765/4128/7054/2782/5530/5501/817/1813/94235"

'3164/80310/369/115727/1844/773/55970/1843/9064/93589/3303/355/1848/4803/1436/3553/184

2"

7/9547/6355/5970/5906/6387/6357/6347/10344/572/2791/6354/58191/6356/387/2771/4793"
9/124044/7098/128866/8717/2512/7132/148022/5836/29108/2495"

834/868"

9/6778/3588/5154/9180/1440/894/1026/3569/896/9021"

310/3569/9367/896/8717/4793"

5/4712/5704/10383/5468/5715/4700/292/4715/6648/2878/581/7277/1349/4722/5691/1340/1211
87/3588/6892/6347/578/2791/6890/10488/90993/567/1026/3569/3554/3133/3107/3106/8717/38

7165/112/116443/5534/5535/54407"

/3569/4055/7132"

/6208/6234/6217/25873/6207/6158/6203/29074/11224/51069/6204/6132/64928/51073/6157/105

/7850/3556/9173/8795/6352/3586/8764/6364/6358/246778/3576/3624/9573/6376/8743/650/355

/7060/7057/929/4481/3111/6890/2214/3133/3107/3115/2212/3106/718/9902/1535/811/84617/3
92/4314/6204/6132/3570/6850/6157/834/200916/3576/51121/51284/64135/6224/721/3627/479

57/5971/1026/3569/3133/3107/896/3115/3106/9636/8717/4616/811/3105/11047/7431/4793"

08/4793"

/4694/4296/9021/7040/4695/7132"

2/4688/1349/4258/4722/1340/196/4716/1346/4257/6392/29796/4725/4713/5970/27089/2949/42
851/3553/3309/4722/3304/5691/1340/4716/84790/5686/1346/6392/29796/4725/714/4689/4713/

3837"

1/840/5970/60/197259/578/81873/929/837/79792/3569/23643/9367/103910/8717/387/84617/71

.32/2209/8625/3916/8877"

873/837/3569/3554/2212/8717/387/84617/7132/10093/29108/4793/10095"

50/7791/1292/5154/7057/572/7094/894/7423/3913/3691/29780/3479/896/103910/387/7408/103

29/1351/4726/1327/1215/7043/4694/4313/7040/1509/1535/4695"

335/4609/4233/5525/23533/5155/374/5879/3570/8823/6850/3655/6446/56034/3915/3164/80310

022/29108"

3/7311/25828/1349/3309/7922/9246/4722/5691/1340/4716/84790/5686/1346/6392/29796/4725/4

1/1026/3569/7098/3133/3107/9976/100507436/3106/718/8717/3105/7132/148022/9261"
7/3665/118429/837/1508/79792/7205/3569/114769/2634/3428/387/1535/148022/29108/4793"

335"

/83737/10054/90293/6477/23291"

5/3106/7040/811/3105/7132/8061/706"
'84441/11211/5829/5159/7484/2335/5525/7477/3655/50855/54626/3915/1277/83439/3678/581/
430/2260/1514/1278/3316/60/8326/7057/5328/8321/117581/1026/6385/3479/4313/7040/387/53

527/1870/890/55869/1663/9700/4193/25/1031/995/9088/4173/7709/5518/85417/990/9184/7532
728/1345/3028/4712/7477/5704/10383/5715/4700/369/292/4715/7277/1349/355/3553/7922/472

/10960/811/10134/64215/55741/1603/64374"
4/60/6387/4627/5154/81873/3691/103910/387/2252/2934/10093/10398/1072/10627/6237/5216/
94/837/826/3554/718/103910/55062/8717/387/113026/7132/10093/10398/29108/10627/4793/52

46/6788/3727/4804/2323/2069/2260/3304/7048/5156/5979/1326/5606/5321/1969/5970/4791/19

L/4716/84790/5686/1346/6392/29796/5434/4725/4713/27089/5702/7052/5692/5436/1329/1351/4
7/811/3105/7132/2771"

573/9553/79590/200916/55168/51121/6224/6171/7311/54948/6181/51065/55173/64981/2197/61

7/3627/6368/94/6373/8741/83729/3976/355/5008/7133/4803/1896/654/8797/2690/1436/3625/3

105/81035/2209/715/3916/8992"

2/6171/1839/7311/6181/51065/3553/717/4938/1675/2162/6403/714/5970/2197/713/4599/4600/1

59/1329/1351/4726/873/572/1327/1545/1728/4694/5587/2052/1535/4695/9446"

27089/5702/713/5692/1329/1351/4726/5714/572/1327/10488/90993/3310/712/3569/4694/1535,

32/6281/10093/10398/29108/10627/6237/5216/10095/391"

38/2013/10627"

59345/2793/1277/6256/598/4170/3678/55970/1293/3908/5585/1299/5008/4803/2787/2690/143

4713/27089/5702/5692/1329/1351/4726/5714/1327/4694/4695/84617/11047/27173/2771"

1293/3908/4853/1299/355/3280/4851/9368/10474/3134/10312/5734/23462/7058/1278/3659/714
29/1634/4060/2535/8324/6237/967"

2/10403/23594/994/9212"
2/5691/1340/4716/84790/5686/1346/5743/6392/29796/840/4725/348/4713/5970/27089/5702/83

10095"
216/10095"

45/5906/5154/929/7043/7423/3310/5971/1435/1847/3479/3554/3315/4296/7867/8986/8717/704

4726/5714/1327/10488/90993/493869/4694/55062/4695/84617/11047/5441/1175/60673/2876"

.76/6183/64979/63875/6166"

553/84818/7066/4804/7048/57007/1489/3566/9547/8200/3460/3597/146433/3601/6355/23529/6

6347/1440/712/3569/7098/716/6176/728/629/2212/718/9636/7132/715/6166/4793"

/4695/84617/11047"

36/4804/2323/2069/2260/5156/7058/1278/3566/7148/4846/1969/5970/1945/3914/7060/1292/54.

8/9296/5743/4242/3135/5970/3914/4599/4600/7060/8326/1292/578/7057/572/894/8638/10488/

326/5692/1329/1351/4726/5714/572/1327/8321/1435/55851/3569/4694/25825/55062/4695/8461

10/4616/2252/7132/6237/9261"

652/84957/6387/3588/6357/6347/8808/10344/9180/1440/6354/58191/7043/6356/958/1435/3569

541/5154/9180/1440/7057/572/2791/894/10488/90993/7423/3913/3691/1435/1026/3569/3479/8

'90993/3913/8321/3691/1026/7098/5315/3133/3107/896/3106/9636/8717/10134/3105/7132/253!

7/7132/2535/11047/8324/27173/60673"

943/4055/3554/9518/8742/8744/7040/7132/51330"

96/11140/2252"

5/148022/8324/8992"