

Role ID	err1 <=	err2 <=	err3 <=	err4 <=	marks
AE21B003	0.0932161	0.179612	0.476177	0.475629	20
AE21B005	0.0236832	0.0218263	0.000134203	0.000117392	20
AE21B006	0.0237654	0.0223648	0.000124508	0.000145266	20
AE21B007	0.0769199	0.0661481	0.000137625	3.96173e-05	20
AE21B008	0.484855	0.666631	3.03856	3.03849	20
AE21B009	0.0255115	0.0241319	3.55445e-05	4.58467e-05	20
AE21B011	0.0496371	0.0595156	0.00273912	0.00293015	20
AE21B012	0.0258911	0.0243667	0.132292e-05	20	
AE21B013	0.998345	4.02343	58.3875	32.3758	12
AE21B016	0.0382362	0.0337682	0.00015927	9.07636e-05	20
AE21B017	2.5997	16.3487	20.7063	31.0478	8
AE21B018	0.0466205	0.0410252	3.03832e-06	4.65694e-05	20
AE21B019	50.2446	86.2869	56.9497	140.181	4
AE21B020	0.0273449	0.0248474	0.000217056	9.94204e-05	20
AE21B030	0.0148603	0.0144003	0.000335936	0.000126371	20
AE21B031	0.132719	0.0342675	0.185881	0.185972	20
AE21B032	67.1416	70.8369	36.9502	560.435	4
AE21B033	0	0	0	0	0
AE21B037	0.0215187	0.0204289	8.81688e-05	5.73055e-05	20
AE21B041	2.30765	1.9223	1.26671	1.26637	20
AE21B042	2.59844	1.61707	48.6959	60.9477	12
AE21B044	0.020924	0.0199527	0.000344153	0.000202164	20
AE21B047	0.0322692	0.0302302	5.67568e-05	1.32142e-05	20
AE21B048	2.25948	2.19989	1.98827	1.98841	20
AE21B049	0.99972	0.81272	3.32122	3.32108	20
AE21B051	0.0668819	0.0587479	6.07204e-05	0.000156487	20
AE21B052	0.0268757	0.0255122	0.000164348	8.66145e-05	20
AE21B054	0.0221765	0.0208674	5.39981e-05	1.59839e-05	20
AE21B055	0.0373897	0.0347103	9.1852e-05	2.71769e-05	20
AE21B060	0.15797	0.14872	0.237831	0.252902	20
AE21B061	0.0321695	0.0300957	7.17374e-05	0.000107227	20
AE21B104	0.157463	0.211344	0.170409	0.170331	20
BE20B008	0	0	0	0	0
BE20B032	2.59455	2.11581	58.1723	35.2359	12
BE20B035	19.8932	21.0543	3.85513	33.2943	8
BE21B005	0.402674	0.45297	0.58368	0.583559	20
BE21B008	0.0489807	0.0435039	8.0734e-05	0.000244407	20
BE21B016	0.0363064	0.0327441	5.43673e-05	5.98374e-05	20
BE21B027	0.198238	0.259231	0.607689	0.60765	20
BE21B029	0.0150471	0.02204	0.00266346	0.00253246	20
BE21B042	0.339058	0.291065	1.62128	1.61318	20
BE22B005	0.736842	0.827105	2.64663	2.6461	20
BE22B010	0.218503	0.177429	2.48866	2.48858	20
BE22B013	0.0305125	0.028005	0.467839	0.467831	20
BE22B014	0.0281053	0.0259778	0.000120946	2.5246e-05	20
BE22B023	0.0219801	0.0207334	0.000193075	0.000163261	20
BE22B024	0.412585	0.295077	4.68657	4.72736	20
BE22B025	0.0491982	0.0435668	0.000351394	0.00017719	20
BE22B026	0.156478	27.3044	1.86263	1.86262	16
BE22B034	78.4807	87.9084	1186.11	162.768	4
BE22B038	0	0	0	0	0
BE22B040	0.0465769	0.042033	0.000395217	0.000626085	20

BE22B045,3.34619,2.49338,31.5222,29.9518,12
BE22B046,0.928785,3.02879,18.4043,34.4135,12
BE22B047,0.104273,0.256891,0.443456,0.921692,20
BE23B001,0.0288895,0.0304163,0.02572,0.0257029,20
BE23B002,0.0190327,0.0172688,0.00299536,0.00124163,20
BE23B003,0.523726,0.494675,2.86805,2.25615,20
BE23B004,0.0630676,0.0555967,3.05674e-05,9.14368e-05,20
BE23B005,0.0347805,0.031728,4.59455e-05,3.18896e-06,20
BE23B006,0.0362259,0.0335503,8.1799e-05,7.03031e-06,20
BE23B008,0.459127,0.611005,2.45198,2.45605,20
BE23B009,0.0378006,0.0345421,5.11868e-05,8.28193e-05,20
BE23B011,0.0448415,0.0400092,9.03127e-05,3.78622e-05,20
BE23B013,0.028833,0.0270011,8.24058e-05,3.57428e-05,20
BE23B014,0.0590104,0.0628429,0.000334764,0.000436565,20
BE23B016,0.0352071,0.0325159,0.000280413,0.000189935,20
BE23B018,0.133282,0.0583766,0.229728,0.22975,20
BE23B019,0.021898,0.0264289,0.622267,0.622094,20
BE23B020,0.0254377,0.0235395,2.57818e-05,0.00010442,20
BE23B021,2.10636,1.6009,20.9233,27.3341,12
BE23B022,0.0255628,0.0241831,8.9776e-05,6.63691e-05,20
BE23B023,0.0197058,0.0187051,6.69357e-05,5.60367e-05,20
BE23B024,0.0273113,0.0256866,0.00011198,5.22971e-05,20
BE23B025,0.129964,0.0372354,0.215386,0.215631,20
BE23B026,0.0816869,0.0701985,0.000129296,0.000234171,20
BE23B027,0.0664201,0.0522032,0.00820805,0.00840284,20
BE23B028,0.0450205,0.0399724,6.92328e-05,6.62242e-05,20
BE23B030,1.51737,1.11552,3.81974,3.83542,20
BE23B031,0.0291331,0.0271961,8.5505e-05,0.000429402,20
BE23B032,0.0714459,0.0607675,0.000639094,0,20
BE23B035,0.758348,0.912991,28.115,21.3749,12
BE23B036,0.22824,0.261269,0.291215,0.291475,20
BE23B037,0.0578627,0.0459431,0.0107646,0.0108804,20
BE23B039,0.0264762,0.0247735,8.85642e-05,2.9705e-05,20
BE23B040,27.1733,4.86146,1.47655,1.47653,16
BE23B042,0.0476486,0.0434579,0.000137345,7.30958e-05,20
BS23B002,0.0812711,0.069062,0.000104255,0.00025684,20
BS23B003,0.0377853,0.0352845,0,0.000388523,20
BS23B004,0.0248618,0.0235833,8.69779e-05,2.97692e-05,20
BS23B005,0.0383784,0.0349981,0.000210782,0.000246957,20
BS23B006,0.0222972,0.0207425,7.10767e-05,1.65348e-05,20
BS23B008,0.04399,0.0434464,0.00175053,0.000845792,20
BS23B009,0.042816,0.0377992,0.000143566,0.000156842,20
BS23B010,0.0196758,0.0189313,0.00108115,0.00102077,20
BS23B011,0.0220288,0.0210625,0.00010366,0.000137503,20
BS23B012,0.0247097,0.0236383,5.0288e-05,1.30938e-05,20
BS23B014,0.133051,0.150472,0.449996,0.450129,20
BS23B015,0.937198,0.648921,1.46876,1.46876,20
BS23B017,0.0464415,0.0414095,0.000174624,4.16712e-05,20
BS23B019,0.0731451,0.0637907,0.000142116,4.83073e-06,20
BS23B021,0.047726,0.0425419,0.000164633,0.000135633,20
BS23B022,0.0288758,0.0277546,0.00516839,0.00281418,20
BS23B023,0.0279805,0.0256365,0.000207659,2.23165e-05,20
BS23B024,0.0859855,0.0720247,0.00012,0.000144707,20
BS23B025,0.0327225,0.030431,2.28868e-05,4.87992e-05,20

BS23B026,0.523487,0.423627,0.519315,0.107824,20
BS23B027,0.0428782,0.0331911,0.0209469,0.00594865,20
BS23B028,4.59189,4.50452,4.54512,4.54552,20
BS23B029,0.0290764,0.0267373,0.000262484,0.000113627,20
BS23B030,0.0479139,0.0439907,0.000184391,0.00012173,20
BS23B031,1.31336,1.15313,2.6647,1.44873,20
BS23B032,0.0637301,0.0982283,0.0288183,0.0290572,20
BS23B034,0.0335739,0.0315234,0.000273818,0.000168312,20
BS23B035,0.0180206,0.0178006,0.000236096,0.000179868,20
BS23B037,0.0569289,0.049337,5.26469e-05,4.32699e-05,20
BS23B038,0.0557723,0.0494089,0.000675021,0.000104661,20
BS23B040,0.00261123,0.00222169,0.210766,0.278249,20
BS23B041,1.97821,1.38049,0.426055,31.0387,16
BS23B042,0.261421,0.172926,3.90313,3.90332,20
BS23B043,2.2841,2.27404,2.97362,2.97382,20
BS23B044,0.0651361,0.0558207,0.000122175,2.37366e-06,20
BT24E001,0.0486118,0.0429876,0.000119104,0.000168532,20
CE20B002,0.0430868,0.0389687,8.39122e-05,4.17626e-06,20
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CE20B010,0.744776,0.10508,0.574505,116.724,16
CE20B011,0.396192,0.48164,1.40772,0.704343,20
CE20B095,0,0,0,0,0
CE20B121,0.035701,0.0330092,0.000191834,3.74173e-05,20
CE21B003,0,0,0,0,0
CE21B007,0,0,0,0,0
CE21B008,23.5868,21.4742,3.33306,0.180339,12
CE21B010,0.0489578,0.0457987,0.00944643,0.00932789,20
CE21B015,1.25776,0.517636,29.5028,31.0972,12
CE21B017,0.0382868,0.0344278,0.000257254,0.000174314,20
CE21B026,0.0566428,0.0511243,1.49416e-05,7.4001e-05,20
CE21B027,0.0539559,0.0480879,3.39098e-05,0.00010501,20
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CE21B030,0.0347005,0.0313628,0.000203064,2.00045e-05,20
CE21B033,0.0259101,0.0237668,0.000181412,4.10001e-05,20
CE21B036,0.046877,0.0491073,0.0035793,0.00372106,20
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CE21B042,0.0372141,0.0336862,6.43238e-05,4.07758e-06,20
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CE21B044,0.0195763,0.0183214,9.1134e-05,0.000188298,20
CE21B045,0.0463349,0.0419228,0.000161861,6.75132e-05,20
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CE21B065,0.023238,0.0193059,0.00401911,0.00419888,20
CE21B066,0.028673,0.0266009,0.000296027,9.04697e-06,20
CE21B068,0.0429393,0.0383726,0.000270011,0.000152449,20

CE21B069,0.0335423,0.0306064,0.000120022,9.99368e-05,20
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CE21B071,0.0568128,0.0508393,0.000207736,6.56915e-05,20
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CE21B077,0.149653,0.0222284,1.60022,2.59876,20
CE21B078,0.00950632,0.0664251,0.258533,0.258275,20
CE21B079,0.034465,0.0318734,8.63121e-05,8.10648e-05,20
CE21B080,0.062095,0.067849,0.332303,0.332353,20
CE21B081,0.643043,0.387242,0.556419,1.9612,20
CE21B082,0.0229411,0.021509,6.00171e-06,7.27352e-05,20
CE21B083,0.0625922,0.0552529,8.24014e-05,1.53702e-05,20
CE21B085,0.534175,0.501255,16.7173,17.1711,12
CE21B087,0.0565549,0.0491809,0.000209169,0.000423782,20
CE21B088,0.539673,0.272204,4.96324,4.96329,20
CE21B089,0.023641,0.0131785,0.849061,0.848881,20
CE21B091,0.0642767,0.0560092,1.52559e-05,8.88857e-06,20
CE21B093,1.06387,0.431271,30.8926,20.9332,12
CE21B094,0.177641,0.208678,0.0800728,0.0535606,20
CE21B095,0.0513267,0.0453247,6.94571e-05,0.000249657,20
CE21B096,0.0198821,0.0187955,0,5.9373e-05,20
CE21B099,0.0232888,0.0218893,0.000128025,2.33698e-05,20
CE21B100,0.0187323,0.0176912,0.000365275,0,20
CE21B101,108.613,111.283,115.802,118.065,4
CE21B102,0.0222762,0.0212055,0.000203813,2.02744e-05,20
CE21B106,0.00750988,0.165806,1.70959,1.7096,20
CE21B107,0.0473055,0.0417682,0.000227984,8.56261e-05,20
CE21B108,0.0213565,0.0200585,9.99473e-05,0.000208433,20
CE21B109,0.0280016,0.0263476,2.42808e-05,0.000135217,20
CE21B110,0.0216401,0.0204995,0.000272645,7.18795e-05,20
CE21B111,0.206539,0.127674,0.150247,0.150102,20
CE21B112,0.0342663,0.0319945,6.72763e-06,2.18049e-05,20
CE21B113,0.311293,0.240111,0.889286,0.889314,20
CE21B118,0.411354,0.329739,24.7151,2.71493,16
CE21B123,1.69509,1.35393,0.140003,0.139849,20
CE21B126,0.0584208,0.0506999,0.000116051,0.000227561,20
CE21B127,0.143566,0.11727,2.3123,2.31263,20
CE21B129,0.501861,0.672343,2.59042,23.6405,16
CE21B130,0.0705309,0.471811,24.0126,1.05402,16
CE21B131,0.192388,0.222102,0.447213,0.447489,20
CE23B008,0.0459738,0.0421755,1.29326e-05,0.000107977,20
CE23B010,0.0511172,0.0450391,0.000613682,0.000412145,20
CE23B011,0.0299972,0.0528933,0.20989,0.209879,20
CE23B013,0.106082,0.00303124,0.760205,1.18348,20
CE23B020,0.0383738,0.0342969,7.18674e-05,1.5191e-05,20
CE23B023,0.0424158,0.0380479,3.9273e-05,3.72297e-05,20
CE23B026,0.0329934,0.0309791,5.34459e-05,0.000150649,20
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CE23B031,0.0319249,0.0293676,0.00153182,0.00176012,20
CE23B033,0.0665385,0.0587895,8.82451e-05,0.000153057,20
CE23B034,0.530444,0.309715,3.52621,3.52629,20
CE23B036,1.35195,0.500286,29.9607,4.66049,16
CE23B037,0.0665822,0.0837486,0.136948,0.137151,20

CE23B043,0.0728779,0.134376,0.908214,1.48658,20
CE23B044,0.0062172,0.0518931,0.245105,0.245107,20
CE23B047,0.437242,0.0243692,3.96836,3.96845,20
CE23B050,0.0257757,0.0245915,3.022e-05,2.60529e-05,20
CE23B051,1.75657,1.51967,1.89843,1.89843,20
CE23B055,4.21532,4.12059,4.16695,4.16741,20
CE23B059,0.134255,0.37509,2.16256,2.16261,20
CE23B065,0.0263795,0.0249937,5.59585e-05,9.57822e-05,20
CE23B071,0.0225389,0.0209656,0.000151274,2.4765e-05,20
CE23B073,0.044581,0.0399965,2.51015e-05,0.000272817,20
CE23B077,0.0359557,0.0325451,9.36502e-05,4.9216e-06,20
CE23B078,0.535457,0.347844,0.5479,0.548115,20
CE23B079,0.0318035,0.0295355,7.45571e-05,0.000466245,20
CE23B084,2.32498,2.27727,3.0833,2.63691,20
CE23B086,0.0345842,0.0321194,8.28682e-05,1.98289e-05,20
CE23B087,0.059557,0.0528379,0.000170056,0.00034694,20
CE23B088,0.0168477,0.0160023,6.91384e-05,6.95413e-05,20
CE23B091,0.0359515,0.0322173,9.92084e-05,0.00015158,20
CE23B096,0.042352,0.0381586,0.0002404,3.21181e-05,20
CE23B097,111.926,116.769,429.067,479.706,4
CE23B098,0.0295941,0.0279831,4.44249e-05,7.21927e-05,20
CE23B109,0.0350296,0.0326924,3.16042e-05,5.09816e-05,20
CE23B110,0.0977158,0.105369,1.04484,1.06667,20
CE23B114,0.047806,0.0422698,0.000229155,8.68662e-05,20
CE23B115,0.0350005,0.0317877,6.77954e-05,4.85453e-05,20
CE23B119,0.0329337,0.0302868,4.52889e-05,0.000163012,20
CE23B124,0.0476352,0.0421129,2.44015e-05,5.7783e-06,20
CE23B125,0.0300588,0.0263593,0.000235838,0.000223337,20
CE24E002,0.0312519,0.0294703,0.000462116,0.000532841,20
CH17B106,74.4844,57.407,1860.06,1522.42,4
CH19B074,262.426,208.828,114.849,115.303,4
CH21B011,0.0183854,0.017384,0.000189588,2.77633e-05,20
CH21B012,0.304933,0.377347,0.234948,0.234886,20
CH21B013,1.18209,0.613256,5.95707e-05,2.46304e-06,20
CH21B014,0.0255082,0.0236193,0.00023814,7.0986e-05,20
CH21B017,0.0485958,0.0443061,0,0,20
CH21B018,0.519058,0.525059,0.180767,0.180941,20
CH21B020,0.0430429,0.039061,3.44767e-05,0.00013811,20
CH21B031,0.0292583,0.0270136,8.85706e-05,4.89383e-05,20
CH21B039,0.0527167,0.0470234,3.22517e-05,0.000257125,20
CH21B051,100.625,95.2229,104.755,109.255,4
CH21B056,0.0410753,0.0369558,0.000160432,0.000126193,20
CH21B058,0.0600932,0.0526082,1.71583e-06,5.38184e-05,20
CH21B059,0.0468607,0.0408439,0.000199249,0.000557013,20
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