

Cap	AC	SC	64,5400	116,8020	169,0585	221,3148	273,5708	325,8271	378,0833	430,3395	482,5960	534,8520	587,1084	639,3647	691,6210	743,8774	796,1333	848,3896
Cap	AC	SE	75,1057	137,9290	200,7484	263,5681	326,3878	389,2076	452,0271	514,8468	577,6662	640,4860	703,3060	766,1254	828,9450	891,7650	954,5844	1017,4038
Cap	AC	SP	65,0384	117,8113	170,5832	223,3555	276,1278	328,8997	381,6716	434,4438	487,2159	539,9879	592,7600	645,5323	698,3045	751,0763	803,8486	856,6208
Cap	AC	TO	64,2160	116,1966	168,1611	220,1260	272,0905	324,0553	376,0200	427,9848	479,9496	531,9142	583,8788	635,8433	687,8078	739,7723	791,7367	843,7012
Int	AC	AL	80,5141	148,7392	216,9635	285,1884	353,4132	421,6378	489,8625	558,0871	626,3118	694,5368	762,7612	830,9858	899,2109	967,4355	1035,6601	1103,8847
Int	AC	AM	35,8384	59,4102	82,9811	106,5526	130,1242	153,6954	177,2670	200,8380	224,4094	247,9809	271,5526	295,1236	318,6950	342,2666	365,8377	389,4093
Int	AC	AP	66,6093	120,9286	175,2484	229,5682	283,8874	338,2069	392,5266	446,8464	501,1661	555,4857	609,8049	664,1248	718,4442	772,7640	827,0835	881,4030
Int	AC	BA	75,5577	138,8483	202,1389	265,4294	328,7200	392,0110	455,3013	518,5924	581,8828	645,1734	708,4642	771,7547	835,0454	898,3362	961,6267	1024,9172
Int	AC	CE	76,2303	140,1715	204,1123	268,0537	331,9945	395,9350	459,8767	523,8174	587,7589	651,6997	715,6409	779,5821	843,5230	907,4642	971,4051	1035,3463
Int	AC	DF	61,2265	110,1861	159,1453	208,1047	257,0642	306,0235	354,9832	403,9423	452,9019	501,8611	550,8205	599,7798	648,7393	697,6986	746,6583	795,6176
Int	AC	ES	74,1000	135,9107	197,7208	259,5310	321,3417	383,1521	444,9625	506,7726	568,5832	630,3936	692,2041	754,0147	815,8250	877,6351	939,4456	1001,2561
Int	AC	GO	58,4901	104,7135	150,9367	197,1601	243,3835	289,6065	335,8299	382,0531	428,2762	474,4999	520,7230	566,9458	613,1692	659,3924	705,6156	751,8388
Int	AC	MA	65,8465	119,4037	172,9607	226,5178	280,0746	333,6320	387,1891	440,7461	494,3032	547,8603	601,4172	654,9744	708,5314	762,0883	815,6454	869,2024
Int	AC	MG	66,6540	121,0409	175,4278	229,8146	284,2016	338,5885	392,9749	447,3622	501,7488	556,1359	610,5226	664,9097	719,2963	773,6835	828,0700	882,4567
Int	AC	MS	38,7987	65,3306	91,8624	118,3946	144,9262	171,4582	197,9901	224,5216	251,0536	277,5853	304,1173	330,6491	357,1809	383,7126	410,2447	436,7764
Int	AC	MT	41,7594	71,2515	100,7438	130,2360	159,7285	189,2207	218,7130	248,2049	277,6971	307,1900	336,6821	366,1742	395,6667	425,1590	454,6511	484,1432
Int	AC	PA	59,0285	105,7673	152,5068	199,2461	245,9847	292,7240	339,4630	386,2021	432,9414	479,6803	526,4192	573,1582	619,8974	666,6363	713,3758	760,1147
Int	AC	PB	88,1173	163,9446	239,7723	315,6003	391,4279	467,2555	543,0831	618,9108	694,7383	770,5660	846,3939	922,2215	998,0490	1073,8767	1149,7043	1225,5319
Int	AC	PE	82,2858	152,2824	222,2789	292,2754	362,2719	432,2688	502,2647	572,2614	642,2578	712,2542	782,2507	852,2475	922,2438	992,2402	1062,2371	1132,2335
Int	AC	PI	67,2597	122,2518	177,2443	232,2366	287,2292	342,2215	397,2141	452,2068	507,1998	562,1912	617,1838	672,1763	727,1686	782,1614	837,1537	892,1461
Int	AC	PR	63,1776	114,0433	164,9089	215,7749	266,6409	317,5064	368,3724	419,2377	470,1037	520,9697	571,8353	622,7011	673,5667	724,4323	775,2983	826,1639
Int	AC	RJ	70,6687	129,0475	187,4263	245,8055	304,1844	362,5635	420,9424	479,3215	537,7004	596,0795	654,4584	712,8377	771,2164	829,5954	887,9745	946,3536
Int	AC	RN	84,5958	156,9249	229,2541	301,5828	373,9118	446,2408	518,5699	590,8987	663,2275	735,5565	807,8855	880,2146	952,5432	1024,8726	1097,2014	1169,5307
Int	AC	RO	25,1852	38,0812	50,9771	63,8730	76,7689	89,6643	102,5607	115,4564	128,3524	141,2478	154,1440	167,0398	179,9358	192,8316	205,7274	218,6232
Int	AC	RR	44,7198	77,1726	109,6252	142,0778	174,5305	206,9834	239,4360	271,8889	304,3417	336,7940	369,2469	401,6995	434,1524	466,6052	499,0580	531,5108
Int	AC	RS	67,4837	122,7005	177,9175	233,1339	288,3506	343,5671	398,7840	454,0008	509,2175	564,4341	619,6507	674,8676	730,0843	785,3008	840,5174	895,7339
Int	AC	SC	67,1025	121,9155	176,7283	231,5415	286,3545	341,1675	395,9804	450,7935	505,6067	560,4197	615,2325	670,0458	724,8587	779,6717	834,4846	889,2975
Int	AC	SE	77,6660	143,0425	208,4187	273,7951	339,1716	404,5480	469,9243	535,3006	600,6775	666,0536	731,4301	796,8064	862,1829	927,5593	992,9358	1058,3123
Int	AC	SP	67,5956	122,9249	178,2533	233,5827	288,9113	344,2402	399,5689	454,8977	510,2268	565,5557	620,8844	676,2132	731,5422	786,8708	842,1998	897,5288
Int	AC	TO	66,7886	121,3101	175,8315	230,3528	284,8745	339,3958	393,9170	448,4386	502,9601	557,4817	612,0030	666,5244	721,0462	775,5676	830,0888	884,6100
Cap	AL	AC	77,9466	143,6256	209,2933	274,9614	340,6292	406,2972	471,9654	537,6330	603,3011	668,9691	734,6368	800,3051	865,9733	931,6410	997,3089	1062,9768
Cap	AL	AM	68,8012	125,3242	181,8422	238,3598	294,8769	351,3946	407,9118	464,4294	520,9472	577,4645	633,9823	690,4996	747,0170	803,5346	860,0520	916,5694
Cap	AL	AP	50,4110	88,5433	126,6704	164,7969	202,9236	241,0506	279,1776	317,3046	355,4316	393,5584	431,6851	469,8122	507,9391	546,0660	584,1928	622,3197
Cap	AL	BA	22,5760	32,9005	43,2171	53,5336	63,8504	74,1673	84,4839	94,8005	105,1171	115,4341	125,7507	136,0670	146,3841	156,7007	167,0176	177,3342
Cap	AL	CE	25,2923	38,3278	51,3583	64,3891	77,4195	90,4497	103,4802	116,5104	129,5411	142,5714	155,6017	168,6325	181,6626	194,6929	207,7235	220,7540
Cap	AL	DF	40,2687	68,2911	96,3034	124,3153	152,3272	180,3395	208,3511	236,3635	264,3754	292,3874	320,3997	348,4117	376,4237	404,4358	432,4478	460,4598
Cap	AL	ES	36,2316	60,2174	84,1925	108,1676	132,1423	156,1174	180,0928	204,0678	228,0431	252,0182	275,9928	299,9682	323,9434	347,9183	371,8933	395,8683
Cap	AL	GO	39,7203	67,1696	94,5987	122,0277	149,4565	176,8856	204,3145	231,7437	259,1724	286,6012	314,0305	341,4591	368,8879	396,3170	423,7457	451,1744
Cap	AL	MA	34,2880	56,3147	78,3384	100,3628	122,3866	144,4103	166,4342	188,4581	210,4819	232,5058	254,5299	276,5537	298,5778	320,6015	342,6253	364,6491
Cap	AL	MG	39,1972	66,1383	93,0738	120,0092	146,9450	173,8801	200,8157	227,7512	254,6869	281,6225	308,5578	335,4934	362,4290	389,3645	416,2999	443,2354
Cap	AL	MS	48,2678	84,2597	120,2333	156,2074	192,1810	228,1552	264,1286	300,1025	336,0765	372,0506	408,0240	443,9979	479,9718	515,9457	551,9197	587,8936
Cap	AL	MT	55,0456	97,8284	140,5975	183,3672	226,1365	268,9059	311,6754	354,4447	397,2141	439,9834	482,7531	525,5226	568,2920	611,0611	653,8307	696,6002
Cap	AL	PA	42,4117	72,5748	102,7172	132,8606	163,0029	193,1457	223,2880	253,4308	283,5734	313,7159	343,8588	374,0018	404,1444	434,2868	464,4294	494,5719
Cap	AL	PB	20,9811	29,6931	38,3954	47,0972	55,7989	64,5011	73,2029	81,9047	90,6067	99,3085	108,0103	116,7123	125,4143	134,1159	142,8182	151,5202
Cap	AL	PE	20,1835	28,1010	36,0174	43,9349	51,8517	59,7689	67,6857	75,6026	83,5194	91,4363	99,3532	107,2703	115,1870	123,1044	131,0211	138,9379
Cap	AL	PI	31,6966	51,1566	70,6014	90,0458	109,4904	128,9357	148,3802	167,8248	187,2694	206,7141	226,1589	245,6036	265,0487	284,4930	303,9379	323,3825
Cap	AL	PR	55,2700	98,2768	141,2706	184,2642	227,2580	270,2516	313,2450	356,2390	399,2322	442,2264	485,2197	528,2134	571,2073	614,2011	657,1947	700,1884
Cap	AL	RJ	43,9070	75,5577	107,2029	138,8483	170,4937	202,1389	233,7842	265,4294	297,0750	328,7200	360,3657	392,0110	423,6562	455,3013	486,9469	518,5924
Cap	AL	RN	22,5760	32,9005	43,2171	53,5336	63,8504	74,1673	84,4839	94,8005	105,1171	115,4341	125,7507	136,0670	146,3841	156,7007	167,0176	177,3342
Cap	AL	RO	69,9475	127,6346	185,3181	243,0020	300,6860	358,3696	416,0532	473,7370	531,4207	589,1044	646,7882	704,4720	762,1559	819,8397	877,5231	935,2065
Cap	AL	RR	69,9975	127,7242	185,4304	243,1368	300,8425	358,5490	416,2552	473,9612	531,6672	589,3737	647,0799	704,7861	762,4920	820,1983	877,9046	935,6108
Cap	AL	RS	65,0384	117,8113	170,5832	223,3555	276,1278	328,8997	381,6716	434,4438	487,2159	539,9879	592,7600	645,5323	698,3045	751,0763	803,8486	856,6208
Cap	AL	SC	57,1142	101,9774	146,8326	191,6876	236,5427	281,3979	326,2532	371,1084	415,9637	460,8188	505,6743	550,5289	595,3840	640,2394	685,0945	730,0000
Cap	AL	SE	20,9811	29,6931	38,3954</													