

by Taeioubé and Demon

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Pendants and Secret Pendants have the same stats at S+ Rank.

Satisfaction "Common" is achievable by feeding "Spirit's Lollipop II" sold by the Spirit Manager NPC.

HP Values are 100% correct, the rest hasn't been double checked, therefore you might encounter some errors.

If you encounter any errors, don't hesitate reaching out to us via Discord, usernames "taeioubé" and / or "demoncurse".

(Secret) Pendant Archer														EXP needed
LvL	Rank	Satisfaction	HP	MP	PH	Hit	Attack speed	Critical	Range	PH	Sp tolerance	Avoidance rate	for LvL up	
1	C	Common	141	121	16 ~ 32	29	2.50sec	22	11.5m	8	5	3	200	
1	S+	Common	181	161	21 ~ 41	37	2.50sec	22	11.5m	10	5	4	200	
2	S+	Common	302	262	37 ~ 72	64	2.50sec	24	11.5m	17	12	7	560	
3	S+	Common	423	363	54 ~ 105	93	2.50sec	26	11.5m	24	18	10	1440	
4	S+	Common	544	444	69 ~ 135	120	2.50sec	29	11.5m	31	25	13	2880	
5	S+	Common	665	545	86 ~ 168	149	2.50sec	31	11.5m	38	32	16	5000	
6	S+	Common	786	646	101 ~ 196	174	2.50sec	33	11.5m	45	38	19	7920	
7	S+	Common	907	747	117 ~ 227	201	2.50sec	35	11.5m	52	45	22	11760	
8	S+	Common	1028	848	134 ~ 260	230	2.50sec	38	11.5m	59	50	25	16640	
9	S+	Common	1149	929	149 ~ 290	257	2.50sec	40	11.5m	66	57	28	22680	
10	S+	Common	1271	1031	166 ~ 323	287	2.50sec	42	11.5m	74	65	32	30000	
11	S+	Common	1392	1132	181 ~ 352	312	2.50sec	44	11.5m	81	70	34	38720	
12	S+	Common	1513	1233	197 ~ 382	339	2.50sec	47	11.5m	88	77	37	48960	
13	S+	Common	1634	1384	214 ~ 415	368	2.50sec	49	11.5m	95	83	41	60840	
14	S+	Common	1755	1415	230 ~ 446	395	2.50sec	51	11.5m	102	90	43	74480	
15	S+	Common	1876	1516	246 ~ 478	424	2.50sec	53	11.5m	109	97	47	90000	
16	S+	Common	1997	1617	261 ~ 507	449	2.50sec	56	11.5m	116	103	50	107520	
17	S+	Common	2118	1718	277 ~ 537	476	2.50sec	58	11.5m	123	110	52	127160	
18	S+	Common	2239	1819	294 ~ 570	505	2.50sec	60	11.5m	130	115	56	149040	
19	S+	Common	2360	1900	310 ~ 601	532	2.50sec	62	11.5m	137	122	59	173280	
20	S+	Common	2482	2002	327 ~ 634	562	2.50sec	65	11.5m	145	130	62	200000	
21	S+	Common	2603	2103	341 ~ 662	587	2.50sec	67	11.5m	152	135	65	229320	
22	S+	Common	2724	2204	357 ~ 698	614	2.50sec	69	11.5m	159	142	68	261360	
23	S+	Common	2845	2305	374 ~ 725	643	2.50sec	71	11.5m	166	148	71	296240	
24	S+	Common	2966	2386	390 ~ 756	670	2.50sec	74	11.5m	173	155	74	334080	
25	S+	Common	3087	2487	407 ~ 789	699	2.50sec	76	11.5m	180	162	77	375000	
26	S+	Common	3208	2588	421 ~ 817	724	2.50sec	78	11.5m	187	168	80	419120	
27	S+	Common	3329	2689	437 ~ 848	751	2.50sec	80	11.5m	194	175	83	466560	
28	S+	Common	3450	2790	454 ~ 881	780	2.50sec	83	11.5m	201	180	86	517440	
29	S+	Common	3571	2871	470 ~ 911	807	2.50sec	85	11.5m	208	187	89	571880	
30	S+	Common	3693	2973	487 ~ 944	837	2.50sec	87	11.5m	216	195	92	630000	
31	S+	Common	3814	3074	501 ~ 972	862	2.50sec	89	11.5m	223	200	95	691920	
32	S+	Common	3935	3175	517 ~ 1003	889	2.50sec	92	11.5m	230	207	98	757760	
33	S+	Common	4056	3276	534 ~ 1036	918	2.50sec	94	11.5m	237	213	101	827640	
34	S+	Common	4177	3357	550 ~ 1066	945	2.50sec	96	11.5m	244	220	104	901680	
35	S+	Common	4298	3458	567 ~ 1099	974	2.50sec	98	11.5m	251	227	107	980000	
36	S+	Common	4419	3559	582 ~ 1128	999	2.50sec	101	11.5m	258	233	110	1062720	
37	S+	Common	4540	3660	597 ~ 1158	1026	2.50sec	103	11.5m	265	240	113	1149960	
38	S+	Common	4661	3761	614 ~ 1191	1055	2.50sec	105	11.5m	272	245	116	1241840	
39	S+	Common	4782	3842	630 ~ 1222	1082	2.50sec	107	11.5m	279	252	119	1338480	
40	S+	Common	4904	3944	647 ~ 1254	1112	2.50sec	110	11.5m	287	260	122	1440000	
41	S+	Common	5025	4045	662 ~ 1283	1137	2.50sec	112	11.5m	294	265	125	1855824	
42	S+	Common	5146	4146	677 ~ 1313	1164	2.50sec	114	11.5m	301	272	128	1989792	
43	S+	Common	5267	4247	694 ~ 1346	1193	2.50sec	116	11.5m	308	278	131	2130048	
44	S+	Common	5388	4328	710 ~ 1377	1220	2.50sec	119	11.5m	315	285	134	2276736	
45	S+	Common	5509	4429	727 ~ 1410	1249	2.50sec	121	11.5m	322	292	137	2430000	
46	S+	Common	5630	4530	742 ~ 1438	1274	2.50sec	123	11.5m	329	298	140	2589984	
47	S+	Common	5751	4631	758 ~ 1469	1301	2.50sec	125	11.5m	336	305	143	2756832	
48	S+	Common	5872	4732	774 ~ 1501	1330	2.50sec	128	11.5m	343	310	146	2930688	
49	S+	Common	5993	4813	790 ~ 1532	1357	2.50sec	130	11.5m	350	317	149	3111696	
50	S+	Common	6115	4915	807 ~ 1565	1387	2.50sec	132	11.5m	358	325	152	3300000	
51	S+	Common	6236	5016	822 ~ 1593	1412	2.50sec	134	11.5m	365	330	155	3495744	
52	S+	Common	6357	5117	838 ~ 1624	1439	2.50sec	137	11.5m	372	337	158	3699072	
53	S+	Common	6478	5218	855 ~ 1657	1468	2.50sec	139	11.5m	379	343	161	3910128	
54	S+	Common	6599	5299	870 ~ 1687	1495	2.50sec	141	11.5m	386	350	164	4129056	
55	S+	Common	6720	5400	887 ~ 1720	1524	2.50sec	143	11.5m	393	357	167	4356000	
56	S+	Common	6841	5501	902 ~ 1748	1549	2.50sec	146	11.5m	400	363	170	4591104	
57	S+	Common	6962	5602	918 ~ 1779	1576	2.50sec	148	11.5m	407	370	173	4834512	
58	S+	Common	7083	5703	935 ~ 1812	1605	2.50sec	150	11.5m	414	375	176	5086368	
59	S+	Common	7204	5784	950 ~ 1842	1632	2.50sec	152	11.5m	421	382	179	5346816	
60	S+	Common	7326	5886	967 ~ 1875	1662	2.50sec	155	11.5m	429	390	183	5616000	
61	S+	Common	7447	5987	982 ~ 1904	1687	2.50sec	157	11.5m	436	395	185	5894064	
62	S+	Common	7568	6088	998 ~ 1934	1714	2.50sec	159	11.5m	443	402	188	6181152	
63	S+	Common	7689	6189	1015 ~ 1967	1743	2.50sec	161	11.5m	450	408	192	6477408	
64	S+	Common	7810	6270	1031 ~ 1998	1770	2.50sec	164	11.5m	457	415	194	6782976	
65	S+	Common	7931	6371	1047 ~ 2030	1799	2.50sec	166	11.5m	464	422	198	7098000	
66	S+	Common	8052	6472	1062 ~ 2059	1824	2.50sec	168	11.5m	471	428	201	7422624	
67	S+	Common	8173	6573	1078 ~ 2089	1851	2.50sec	170	11.5m	478	435	203	7756992	
68	S+	Common	8294	6674	1095 ~ 2122	1880	2.50sec	173	11.5m	485	440	207	8101248	
69	S+	Common	8415	6755	1111 ~ 2153	1907	2.50sec	175	11.5m	492	447	210	8455536	
70	S+	Common	8537	6857	1128 ~ 2186	1937	2.50sec	177	11.5m	500	455	213	8820000	
71	S+	Common	8658	6958	1142 ~ 2214	1962	2.50sec	179	11.5m	507	460	216	9194784	
72	S+	Common	8779	7059	1158 ~ 2245	1989	2.50sec	182	11.5m	514	467	219	9580032	
73	S+	Common	8900	7160	1175 ~ 2277	2018	2.50sec	184	11.5m	521	473	222	9975888	
74	S+	Common	9021	7241	1191 ~ 2308	2045	2.50sec	186	11.5m	528	480	225	10382496	
75	S+	Common	9142	7342	1208 ~ 2341	2074	2.50sec	188	11.5m	535	487	228	10800000	
76	S+	Common	9263	7443	1222 ~ 2369	2099	2.50sec	191	11.5m	542	493	231	11228544	
77	S+	Common	9384	7544	1238 ~ 2400	2126	2.50sec	193	11.5m	549	500	234	11668272	
78	S+	Common	9505	7645	1255 ~ 2433	2155	2.50sec	195	11.5m	556	505	237	12119328	
79	S+	Common	9626	7726	1271 ~ 2463	2182	2.50sec	197	11.5m	563	512	240	12581856	
80	S+	Common	9748	7828	1288 ~ 2496	2212	2.50sec	200	11.5m	571	520	243	16320000	
81	S+	Common	9869	7929	1302 ~ 2524	2237	2.50sec	202	11.5m	578	525	246	16927380	
82	S+	Common	9990	8030	1318 ~ 2555	2264	2.50sec	204	11.5m	585	532	249	17549640	
83	S+	Common	10111	8131	1335 ~ 2588	2293	2.50sec	206	11.5m	592	538	252	18186960	
84	S+	Common	10232	8212	1351 ~ 2618	2320	2.50sec	209	11.5m	599	545	255	18839520	
85	S+	Common	10353	8313	1368 ~ 2651	2349	2.50sec	211	11.5m	606	552	258	19507500	
86	S+	Common	10474	8414	1383 ~ 2680	2374	2.50sec	213	11.5m	613	558	261	20191080	
87	S+	Common	10595	8515	1398 ~ 2710	2401	2.50sec	215	11.5m	620	565	264	20890440	
88	S+	Common	10716	8616	1415 ~ 2743	2430	2.50sec	218	11.5m	627	570	267	21605760	
89	S+	Common	10837	8697	1431 ~ 2774	2457	2.50sec	220	11.5m	634	577	270	22337220	
90	S+	Common	10959	8799	1448 ~ 2806	2487	2.50sec	222	11.5m	642	585	273	23085000	
91	S+	Common	11080	8900	1463 ~ 2835	2512	2.50sec	224	11.5m	649	590	276	23849280	
92	S+	Common	11201	9001	1478 ~ 2865	2539	2.50sec	227	11.5m	656	597	279	24630240	
93	S+	Common	11322	9102	1495 ~ 2898	2568	2.50sec	229	11.5m	663	603	282	25428060	
94	S+	Common	11443	9183	1511 ~ 2929	2595	2.50sec	231	11.5m	670	610	285	26242920	
95	S+	Common	11564	9284	1528 ~ 2962	2624	2.50sec	233	11.5m	677	617	288	27075000	
96	S+	Common	11685	9385	1543 ~ 2990	2649	2.50sec	236	11.5m	684	623	291	27924480	
97	S+	Common	11806	9486	1559 ~ 3021	2676	2.50sec	2						



(Secret) Pendant Wizard					Offensive					Defensive			EXP needed
LvL	Rank	Satisfaction	HP	MP	PH	Hit	Attack speed	Critical	Range	PH	Sp tolerance	Avoidance rate	for LvL up
1	C	Common	141	121	16 ~ 32	29	2.50sec	22	11.5m	8	5	3	200
1	S+	Common	161	181	17 ~ 29	37	2.5 sec	22	11.5m	9	22	1	200
2	S+	Common	262	302	28 ~ 46	64	2.5 sec	24	11.5m	15	35	3	560
3	S+	Common	363	423	40 ~ 65	93	2.5 sec	26	11.5m	21	49	5	1440
4	S+	Common	444	544	51 ~ 82	120	2.5 sec	29	11.5m	26	62	7	2880
5	S+	Common	545	665	63 ~ 101	149	2.5 sec	31	11.5m	32	77	9	5000
6	S+	Common	646	786	73 ~ 118	174	2.5 sec	33	11.5m	38	90	11	7920
7	S+	Common	747	907	84 ~ 135	201	2.5 sec	35	11.5m	44	103	13	11760
8	S+	Common	848	1028	96 ~ 154	230	2.5 sec	38	11.5m	50	118	15	16640
9	S+	Common	929	1149	107 ~ 171	257	2.5 sec	40	11.5m	55	131	17	22680
10	S+	Common	1031	1271	119 ~ 191	287	2.5 sec	42	11.5m	62	146	19	30000
11	S+	Common	1132	1392	129 ~ 208	312	2.5 sec	44	11.5m	68	159	21	38720
12	S+	Common	1233	1513	140 ~ 225	339	2.5 sec	47	11.5m	74	172	23	48960
13	S+	Common	1334	1634	152 ~ 244	368	2.5 sec	49	11.5m	80	186	25	60840
14	S+	Common	1415	1755	163 ~ 261	395	2.5 sec	51	11.5m	85	199	27	74480
15	S+	Common	1516	1876	174 ~ 280	424	2.5 sec	53	11.5m	91	214	29	90000
16	S+	Common	1617	1997	185 ~ 297	449	2.5 sec	56	11.5m	97	227	30	107520
17	S+	Common	1718	2118	196 ~ 314	476	2.5 sec	58	11.5m	103	240	32	127160
18	S+	Common	1819	2239	208 ~ 338	505	2.5 sec	60	11.5m	109	255	34	149040
19	S+	Common	1900	2360	218 ~ 350	532	2.5 sec	62	11.5m	114	268	36	173280
20	S+	Common	2002	2482	230 ~ 370	562	2.5 sec	65	11.5m	121	283	38	200000
21	S+	Common	2103	2603	241 ~ 387	587	2.5 sec	67	11.5m	127	296	40	229320
22	S+	Common	2204	2724	252 ~ 404	614	2.5 sec	69	11.5m	133	309	42	261360
23	S+	Common	2305	2845	264 ~ 423	643	2.5 sec	71	11.5m	139	323	44	296240
24	S+	Common	2386	2966	274 ~ 440	670	2.5 sec	74	11.5m	144	336	46	334080
25	S+	Common	2487	3087	286 ~ 459	699	2.5 sec	76	11.5m	150	351	48	375000
26	S+	Common	2588	3208	297 ~ 476	724	2.5 sec	78	11.5m	156	364	50	419120
27	S+	Common	2689	3329	308 ~ 493	751	2.5 sec	80	11.5m	162	377	52	466560
28	S+	Common	2790	3450	320 ~ 512	780	2.5 sec	83	11.5m	168	392	54	517440
29	S+	Common	2871	3571	330 ~ 529	807	2.5 sec	85	11.5m	173	405	56	571880
30	S+	Common	2973	3693	342 ~ 549	837	2.5 sec	87	11.5m	180	420	58	630000
31	S+	Common	3074	3814	353 ~ 566	862	2.5 sec	89	11.5m	186	433	59	691920
32	S+	Common	3175	3935	364 ~ 583	889	2.5 sec	92	11.5m	192	446	61	757760
33	S+	Common	3276	4056	375 ~ 602	918	2.5 sec	94	11.5m	198	460	63	827640
34	S+	Common	3357	4177	386 ~ 619	945	2.5 sec	96	11.5m	203	473	65	901680
35	S+	Common	3458	4298	398 ~ 638	974	2.5 sec	98	11.5m	209	488	67	980000
36	S+	Common	3559	4419	409 ~ 655	999	2.5 sec	101	11.5m	215	501	69	1062720
37	S+	Common	3660	4540	419 ~ 672	1026	2.5 sec	103	11.5m	221	514	71	1149960
38	S+	Common	3761	4661	431 ~ 691	1055	2.5 sec	105	11.5m	227	529	73	1241840
39	S+	Common	3842	4782	442 ~ 708	1082	2.5 sec	107	11.5m	232	542	75	1338480
40	S+	Common	3944	4904	454 ~ 728	1112	2.5 sec	110	11.5m	239	557	77	1440000
41	S+	Common	4045	5025	465 ~ 745	1137	2.5 sec	112	11.5m	245	570	79	1855824
42	S+	Common	4146	5146	475 ~ 762	1164	2.5 sec	114	11.5m	251	583	81	1989792
43	S+	Common	4247	5267	487 ~ 781	1193	2.5 sec	116	11.5m	257	597	83	2130048
44	S+	Common	4328	5388	498 ~ 798	1220	2.5 sec	119	11.5m	262	610	85	2276736
45	S+	Common	4429	5509	510 ~ 817	1249	2.5 sec	121	11.5m	268	625	87	2430000
46	S+	Common	4530	5630	521 ~ 834	1274	2.5 sec	123	11.5m	274	638	89	2589984
47	S+	Common	4631	5751	531 ~ 851	1301	2.5 sec	125	11.5m	280	651	91	2756832
48	S+	Common	4732	5872	543 ~ 870	1330	2.5 sec	128	11.5m	286	666	93	2930688
49	S+	Common	4813	5993	554 ~ 887	1357	2.5 sec	130	11.5m	291	679	95	3111696
50	S+	Common	4915	6115	566 ~ 907	1387	2.5 sec	132	11.5m	298	694	97	3300000
51	S+	Common	5016	6236	576 ~ 924	1412	2.5 sec	134	11.5m	304	707	98	3495744
52	S+	Common	5117	6357	587 ~ 941	1439	2.5 sec	137	11.5m	310	720	100	3699072
53	S+	Common	5218	6478	599 ~ 960	1468	2.5 sec	139	11.5m	316	734	102	3910128
54	S+	Common	5299	6599	610 ~ 977	1495	2.5 sec	141	11.5m	321	747	104	4129056
55	S+	Common	5400	6720	622 ~ 996	1524	2.5 sec	143	11.5m	327	762	106	4356000
56	S+	Common	5501	6841	632 ~ 1013	1549	2.5 sec	146	11.5m	333	775	108	4591104
57	S+	Common	5602	6962	643 ~ 1030	1576	2.5 sec	148	11.5m	339	788	110	4834512
58	S+	Common	5703	7083	655 ~ 1049	1605	2.5 sec	150	11.5m	345	803	112	5086368
59	S+	Common	5784	7204	666 ~ 1066	1632	2.5 sec	152	11.5m	350	816	114	5346816
60	S+	Common	5886	7326	678 ~ 1086	1662	2.5 sec	155	11.5m	357	831	116	5616000
61	S+	Common	5987	7447	688 ~ 1103	1687	2.5 sec	157	11.5m	363	844	118	5894064
62	S+	Common	6088	7568	699 ~ 1120	1714	2.5 sec	159	11.5m	369	857	120	6181152
63	S+	Common	6189	7689	711 ~ 1139	1743	2.5 sec	161	11.5m	375	871	122	6477408
64	S+	Common	6270	7810	722 ~ 1156	1770	2.5 sec	164	11.5m	380	884	124	6782976
65	S+	Common	6371	7931	733 ~ 1175	1799	2.5 sec	166	11.5m	386	899	126	7098000
66	S+	Common	6472	8052	744 ~ 1192	1824	2.5 sec	168	11.5m	392	912	127	7422624
67	S+	Common	6573	8173	755 ~ 1209	1851	2.5 sec	170	11.5m	398	925	129	7756992
68	S+	Common	6674	8294	767 ~ 1228	1880	2.5 sec	173	11.5m	404	940	131	8101248
69	S+	Common	6755	8415	777 ~ 1245	1907	2.5 sec	175	11.5m	409	953	133	8455536
70	S+	Common	6857	8537	789 ~ 1265	1937	2.5 sec	177	11.5m	416	968	135	8820000
71	S+	Common	6958	8658	800 ~ 1282	1962	2.5 sec	179	11.5m	422	981	137	9194784
72	S+	Common	7059	8779	811 ~ 1299	1989	2.5 sec	182	11.5m	428	994	139	9580032
73	S+	Common	7160	8900	823 ~ 1318	2018	2.5 sec	184	11.5m	434	1008	141	9975888
74	S+	Common	7241	9021	833 ~ 1335	2045	2.5 sec	186	11.5m	439	1021	143	10382496
75	S+	Common	7342	9142	845 ~ 1354	2074	2.5 sec	188	11.5m	445	1036	145	10800000
76	S+	Common	7443	9263	856 ~ 1371	2099	2.5 sec	191	11.5m	451	1049	147	11228544
77	S+	Common	7544	9384	867 ~ 1388	2126	2.5 sec	193	11.5m	457	1062	149	11668272
78	S+	Common	7645	9505	879 ~ 1407	2155	2.5 sec	195	11.5m	463	1077	151	12119328
79	S+	Common	7726	9626	889 ~ 1424	2182	2.5 sec	197	11.5m	468	1090	153	12581856
80	S+	Common	7828	9748	901 ~ 1444	2212	2.5 sec	200	11.5m	475	1105	155	16320000
81	S+	Common	7929	9869	912 ~ 1461	2237	2.5 sec	202	11.5m	481	1118	156	16927380
82	S+	Common	8030	9990	923 ~ 1478	2264	2.5 sec	204	11.5m	487	1131	158	17549640
83	S+	Common	8131	10111	934 ~ 1497	2293	2.5 sec	206	11.5m	493	1145	160	18186960
84	S+	Common	8212	10232	945 ~ 1514	2320	2.5 sec	209	11.5m	498	1158	162	18839520
85	S+	Common	8313	10353	957 ~ 1533	2349	2.5 sec	211	11.5m	504	1173	164	19507500
86	S+	Common	8414	10474	968 ~ 1550	2374	2.5 sec	213	11.5m	510	1186	166	20191080
87	S+	Common	8515	10595	978 ~ 1567	2401	2.5 sec	215	11.5m	516	1199	168	20890440
88	S+	Common	8616	10716	990 ~ 1586	2430	2.5 sec	218	11.5m	522	1214	170	21605760
89	S+	Common	8697	10837	1001 ~ 1603	2457	2.5 sec	220	11.5m	527	1227	172	22337220
90	S+	Common	8799	10959	1013 ~ 1623	2487	2.5 sec	222	11.5m	534	1242	174	23085000
91	S+	Common	8900	11080	1024 ~ 1640	2512	2.5 sec	224	11.5m	540	1255	176	23849280
92	S+	Common	9001	11201	1034 ~ 1657	2539	2.5 sec	227	11.5m	546	1268	178	24630240
93	S+	Common	9102	11322	1046 ~ 1676	2568	2.5 sec	229	11.5m	552	1282	180	25428060
94	S+	Common	9183	11443	1057 ~ 1693	2595	2.5 sec	231	11.5m	557	1295	182	26242920
95	S+	Common	9284	11564	1069 ~1712	2624	2.5 sec	233	11.5m	563	1310	184	27075000
96	S+	Common	9385	11685	1080 ~ 1729	2649	2.5 sec	236	11.5m	569	1323	186	27924480
97	S+	Common	9486	11806	1090 ~ 1746	2676	2.5 sec	238	11.5m	575	1336	188	28791



Pendant Draco					Offensive					Defensive			EXP needed
LvL	Rank	Satisfaction	HP	MP	PH	Hit	Attack speed	Critical	Range	PH	Sp tolerance	Avoidance rate	for LvL up
1	C	Common	221	141	5~9	21	2.50sec	22	11.5m	12	7	2	200
1	S+	Common	301	181	8~13	29	2.50sec	22	11.5m	16	10	2	200
2	S+	Common	402	302	19~30	56	2.50sec	24	11.5m	22	23	4	560
3	S+	Common	503	423	29~47	83	2.50sec	26	11.5m	28	36	6	1440
4	S+	Common	604	544	41~66	110	2.50sec	29	11.5m	34	50	8	2880
5	S+	Common	685	665	52~83	137	2.50sec	31	11.5m	39	64	10	5000
6	S+	Common	786	786	64~102	166	2.50sec	33	11.5m	45	78	12	7920
7	S+	Common	887	907	74~119	193	2.50sec	35	11.5m	51	91	14	11760
8	S+	Common	988	1028	85~136	220	2.50sec	38	11.5m	57	104	16	16640
9	S+	Common	1089	1149	97~155	247	2.50sec	40	11.5m	63	119	18	22680
10	S+	Common	1171	1271	108~173	275	2.50sec	42	11.5m	69	132	20	30000
11	S+	Common	1272	1392	120~192	304	2.50sec	44	11.5m	75	147	22	38720
12	S+	Common	1373	1513	130~209	331	2.50sec	47	11.5m	81	160	24	48960
13	S+	Common	1474	1634	141~226	358	2.50sec	49	11.5m	87	173	26	60840
14	S+	Common	1575	1755	153~245	385	2.50sec	51	11.5m	93	187	28	74480
15	S+	Common	1656	1876	164~262	412	2.50sec	53	11.5m	98	201	30	90000
16	S+	Common	1757	1997	176~281	441	2.50sec	56	11.5m	104	215	32	107520
17	S+	Common	1858	2118	186~298	468	2.50sec	58	11.5m	110	228	34	127160
18	S+	Common	1959	2239	197~315	495	2.50sec	60	11.5m	116	241	36	149040
19	S+	Common	2060	2360	209~334	522	2.50sec	62	11.5m	122	256	37	173280
20	S+	Common	2142	2482	220~352	550	2.50sec	65	11.5m	128	269	39	200000
21	S+	Common	2243	2603	231~371	579	2.50sec	67	11.5m	134	284	41	229320
22	S+	Common	2344	2724	242~388	606	2.50sec	69	11.5m	140	297	43	261360
23	S+	Common	2445	2845	253~405	633	2.50sec	71	11.5m	146	310	45	296240
24	S+	Common	2546	2966	265~424	660	2.50sec	74	11.5m	152	324	47	334080
25	S+	Common	2627	3087	275~441	687	2.50sec	76	11.5m	157	338	49	375000
26	S+	Common	2728	3208	287~460	716	2.50sec	78	11.5m	163	352	51	419120
27	S+	Common	2829	3329	298~477	743	2.50sec	80	11.5m	169	365	53	466560
28	S+	Common	2930	3450	309~494	770	2.50sec	83	11.5m	175	378	55	517440
29	S+	Common	3031	3571	321~513	797	2.50sec	85	11.5m	181	393	57	571880
30	S+	Common	3113	3693	331~531	825	2.50sec	87	11.5m	187	406	59	630000
31	S+	Common	3214	3814	343~550	854	2.50sec	89	11.5m	193	421	61	691920
32	S+	Common	3315	3935	354~567	881	2.50sec	92	11.5m	199	434	63	757760
33	S+	Common	3416	4056	365~584	908	2.50sec	94	11.5m	205	447	65	827640
34	S+	Common	3517	4177	377~603	935	2.50sec	96	11.5m	211	461	66	901680
35	S+	Common	3598	4298	387~620	962	2.50sec	98	11.5m	216	475	68	980000
36	S+	Common	3699	4419	399~639	991	2.50sec	101	11.5m	222	489	70	1062720
37	S+	Common	3800	4540	410~656	1018	2.50sec	103	11.5m	228	502	72	1149960
38	S+	Common	3901	4661	421~673	1045	2.50sec	105	11.5m	234	515	74	1241840
39	S+	Common	4002	4782	432~692	1072	2.50sec	107	11.5m	240	530	76	1338480
40	S+	Common	4084	4904	443~710	1100	2.50sec	110	11.5m	246	543	78	1440000
41	S+	Common	4185	5025	455~729	1129	2.50sec	112	11.5m	252	558	80	1855824
42	S+	Common	4286	5146	466~746	1156	2.50sec	114	11.5m	258	571	82	1989792
43	S+	Common	4387	5267	476~763	1183	2.50sec	116	11.5m	264	584	84	2130048
44	S+	Common	4488	5388	488~782	1210	2.50sec	119	11.5m	270	598	86	2276736
45	S+	Common	4569	5509	499~799	1237	2.50sec	121	11.5m	275	612	88	2430000
46	S+	Common	4670	5630	511~818	1266	2.50sec	123	11.5m	281	626	90	2589984
47	S+	Common	4771	5751	522~835	1293	2.50sec	125	11.5m	287	639	92	2756832
48	S+	Common	4872	5872	532~852	1320	2.50sec	128	11.5m	293	652	94	2930688
49	S+	Common	4973	5993	544~871	1347	2.50sec	130	11.5m	299	667	95	3111696
50	S+	Common	5055	6115	555~889	1375	2.50sec	132	11.5m	305	680	97	3300000
51	S+	Common	5156	6236	567~908	1404	2.50sec	134	11.5m	311	695	99	3495744
52	S+	Common	5257	6357	578~925	1431	2.50sec	137	11.5m	317	708	101	3699072
53	S+	Common	5358	6478	588~942	1458	2.50sec	139	11.5m	323	721	103	3910128
54	S+	Common	5459	6599	600~961	1485	2.50sec	141	11.5m	329	735	105	4129056
55	S+	Common	5540	6720	611~978	1512	2.50sec	143	11.5m	334	749	107	4356000
56	S+	Common	5641	6841	623~997	1541	2.50sec	146	11.5m	340	763	109	4591104
57	S+	Common	5742	6962	633~1014	1568	2.50sec	148	11.5m	346	776	111	4834512
58	S+	Common	5843	7083	644~1031	1595	2.50sec	150	11.5m	352	789	113	5086368
59	S+	Common	5944	7204	656~1050	1622	2.50sec	152	11.5m	358	804	115	5346816
60	S+	Common	6026	7326	667~1068	1650	2.50sec	155	11.5m	364	817	117	5616000
61	S+	Common	6127	7447	679~1087	1679	2.50sec	157	11.5m	370	832	119	5894064
62	S+	Common	6228	7568	689~1104	1706	2.50sec	159	11.5m	376	845	121	6181152
63	S+	Common	6329	7689	700~1121	1733	2.50sec	161	11.5m	382	858	123	6477408
64	S+	Common	6430	7810	712~1140	1760	2.50sec	164	11.5m	388	872	125	6782976
65	S+	Common	6511	7931	723~1157	1787	2.50sec	166	11.5m	393	886	127	7098000
66	S+	Common	6612	8052	735~1176	1816	2.50sec	168	11.5m	399	900	129	7422624
67	S+	Common	6713	8173	745~1193	1843	2.50sec	170	11.5m	405	913	131	7756992
68	S+	Common	6814	8294	756~1210	1870	2.50sec	173	11.5m	411	926	133	8101248
69	S+	Common	6915	8415	768~1229	1897	2.50sec	175	11.5m	417	941	134	8455536
70	S+	Common	6997	8537	779~1247	1925	2.50sec	177	11.5m	423	954	136	8820000
71	S+	Common	7098	8658	790~1266	1954	2.50sec	179	11.5m	429	969	138	9194784
72	S+	Common	7199	8779	801~1283	1981	2.50sec	182	11.5m	435	982	140	9580032
73	S+	Common	7300	8900	812~1300	2008	2.50sec	184	11.5m	441	995	142	9975888
74	S+	Common	7401	9021	824~1319	2035	2.50sec	186	11.5m	447	1009	144	10382496
75	S+	Common	7482	9142	834~1336	2062	2.50sec	188	11.5m	452	1023	146	10800000
76	S+	Common	7583	9263	846~1355	2091	2.50sec	191	11.5m	458	1037	148	11228544
77	S+	Common	7684	9384	857~1372	2118	2.50sec	193	11.5m	464	1050	150	11668272
78	S+	Common	7785	9505	868~1389	2145	2.50sec	195	11.5m	470	1063	152	12119328
79	S+	Common	7886	9626	880~1408	2172	2.50sec	197	11.5m	476	1078	154	12581856
80	S+	Common	7968	9748	890~1426	2200	2.50sec	200	11.5m	482	1091	156	16320000
81	S+	Common	8069	9869	902~1445	2229	2.50sec	202	11.5m	488	1106	158	16927380
82	S+	Common	8170	9990	913~1462	2256	2.50sec	204	11.5m	494	1119	160	17549640
83	S+	Common	8271	10111	924~1479	2283	2.50sec	206	11.5m	500	1132	162	18186960
84	S+	Common	8372	10232	936~1498	2310	2.50sec	209	11.5m	506	1146	163	18839520
85	S+	Common	8453	10353	946~1515	2337	2.50sec	211	11.5m	511	1160	165	19507500
86	S+	Common	8554	10474	958~1534	2366	2.50sec	213	11.5m	517	1174	167	20191080
87	S+	Common	8655	10595	969~1551	2393	2.50sec	215	11.5m	523	1187	169	20890440
88	S+	Common	8756	10716	980~1568	2420	2.50sec	218	11.5m	529	1200	171	21605760
89	S+	Common	8857	10837	991~1587	2447	2.50sec	220	11.5m	535	1215	173	22337220
90	S+	Common	8939	10959	1002~1605	2475	2.50sec	222	11.5m	541	1228	175	23085000
91	S+	Common	9040	11080	1014~1624	2504	2.50sec	224	11.5m	547	1243	177	23849280
92	S+	Common	9141	11201	1025~1641	2531	2.50sec	227	11.5m	553	1256	179	24630240
93	S+	Common	9242	11322	1035~1658	2558	2.50sec	229	11.5m	559	1269	181	25428060
94	S+	Common	9343	11443	1047~1677	2585	2.50sec	231	11.5m	565	1283	183	26242920
95	S+	Common	9424	11564	1058~1694	2612	2.50sec	233	11.5m	570	1297	185	27075000
96	S+	Common	9525	11685	1070~1713	2641	2.50sec	236	11.5m	576	1311	187	27924480
97	S+	Common	9626	11806	1081~1730	2668	2.50sec	238	11.5m	582	1324	189	28791540
98	S+	Common	9727	119									



Pendant EisenHund Warrior					Offensive					Defensive			EXP needed
LvL	Rank	Satisfaction	HP	MP	PH	Hit	Attack speed	Critical	Range	PH	Sp tolerance	Avoidance rate	for LvL up
1	C	Common	1101	141	87 ~ 100	181	2.50sec	22	1.5m	101	5	24	200
1	S+	Common	1629	181	129 ~ 149	269	2.50sec	22	1.5m	149	5	35	200
2	S+	Common	1806	282	142 ~ 164	292	2.50sec	24	1.5m	166	14	39	560
3	S+	Common	2005	383	155 ~ 179	313	2.50sec	26	1.5m	185	21	42	1440
4	S+	Common	2182	484	169 ~ 194	336	2.50sec	29	1.5m	202	30	46	2880
5	S+	Common	2381	565	182 ~ 209	359	2.50sec	31	1.5m	221	37	50	5000
6	S+	Common	2558	666	195 ~ 224	382	2.50sec	33	1.5m	238	46	54	7920
7	S+	Common	2735	767	209 ~ 239	405	2.50sec	35	1.5m	255	55	58	11760
8	S+	Common	2934	868	222 ~ 255	426	2.50sec	38	1.5m	274	62	62	16640
9	S+	Common	3111	969	235 ~ 270	449	2.50sec	40	1.5m	291	71	66	22680
10	S+	Common	3311	1051	248 ~ 285	473	2.50sec	42	1.5m	311	79	70	30000
11	S+	Common	3488	1152	262 ~ 300	496	2.50sec	44	1.5m	328	88	74	38720
12	S+	Common	3665	1253	275 ~ 315	519	2.50sec	47	1.5m	345	97	78	48960
13	S+	Common	3864	1354	288 ~ 330	540	2.50sec	49	1.5m	364	104	81	60840
14	S+	Common	4041	1455	302 ~ 345	563	2.50sec	51	1.5m	381	113	85	74480
15	S+	Common	4240	1536	315 ~ 360	586	2.50sec	53	1.5m	400	120	89	90000
16	S+	Common	4417	1637	328 ~ 375	609	2.50sec	56	1.5m	417	129	93	107520
17	S+	Common	4594	1738	342 ~ 390	632	2.50sec	58	1.5m	434	138	97	127160
18	S+	Common	4793	1839	355 ~ 406	653	2.50sec	60	1.5m	453	145	101	149040
19	S+	Common	4970	1940	368 ~ 421	676	2.50sec	62	1.5m	470	154	105	173280
20	S+	Common	5170	2022	381 ~ 436	700	2.50sec	65	1.5m	490	162	109	200000
21	S+	Common	5347	2123	395 ~ 451	723	2.50sec	67	1.5m	507	171	113	229320
22	S+	Common	5524	2224	408 ~ 466	746	2.50sec	69	1.5m	524	180	117	261360
23	S+	Common	5723	2325	421 ~ 481	767	2.50sec	71	1.5m	543	187	120	296240
24	S+	Common	5900	2426	435 ~ 496	790	2.50sec	74	1.5m	560	196	124	334080
25	S+	Common	6099	2507	448 ~ 511	813	2.50sec	76	1.5m	579	203	128	375000
26	S+	Common	6276	2608	461 ~ 526	836	2.50sec	78	1.5m	596	212	132	419120
27	S+	Common	6453	2709	475 ~ 541	859	2.50sec	80	1.5m	613	221	136	466560
28	S+	Common	6652	2810	488 ~ 557	880	2.50sec	83	1.5m	632	228	140	517440
29	S+	Common	6829	2911	501 ~ 572	903	2.50sec	85	1.5m	649	237	144	571880
30	S+	Common	7029	2993	514 ~ 587	927	2.50sec	87	1.5m	669	245	148	630000
31	S+	Common	7206	3094	528 ~ 602	950	2.50sec	89	1.5m	686	254	152	691920
32	S+	Common	7383	3195	541 ~ 617	973	2.50sec	92	1.5m	703	263	156	757760
33	S+	Common	7582	3296	554 ~ 632	994	2.50sec	94	1.5m	722	270	159	827640
34	S+	Common	7759	3397	568 ~ 647	1017	2.50sec	96	1.5m	739	279	163	901680
35	S+	Common	7958	3478	581 ~ 662	1040	2.50sec	98	1.5m	758	286	167	980000
36	S+	Common	8135	3579	594 ~ 677	1063	2.50sec	101	1.5m	775	295	171	1062720
37	S+	Common	8312	3680	608 ~ 692	1086	2.50sec	103	1.5m	792	304	175	1149960
38	S+	Common	8511	3781	621 ~ 708	1107	2.50sec	105	1.5m	811	311	179	1241840
39	S+	Common	8688	3882	634 ~ 723	1130	2.50sec	107	1.5m	828	320	183	1338480
40	S+	Common	8888	3964	647 ~ 738	1154	2.50sec	110	1.5m	848	328	187	1440000
41	S+	Common	9065	4065	661 ~ 753	1177	2.50sec	112	1.5m	865	337	191	1855824
42	S+	Common	9242	4166	674 ~ 768	1200	2.50sec	114	1.5m	882	346	195	1989792
43	S+	Common	9441	4267	687 ~ 783	1221	2.50sec	116	1.5m	901	353	198	2130048
44	S+	Common	9618	4368	701 ~ 798	1244	2.50sec	119	1.5m	918	362	202	2276736
45	S+	Common	9817	4449	714 ~ 813	1267	2.50sec	121	1.5m	937	369	206	2430000
46	S+	Common	9994	4550	727 ~ 828	1290	2.50sec	123	1.5m	954	378	210	2589984
47	S+	Common	10171	4651	741 ~ 843	1313	2.50sec	125	1.5m	971	387	214	2756832
48	S+	Common	10370	4752	754 ~ 859	1334	2.50sec	128	1.5m	990	394	218	2930688
49	S+	Common	10547	4853	767 ~ 874	1357	2.50sec	130	1.5m	1007	403	222	3111696
50	S+	Common	10747	4935	780 ~ 889	1381	2.50sec	132	1.5m	1027	411	226	3300000
51	S+	Common	10924	5036	794 ~ 904	1404	2.50sec	134	1.5m	1044	420	230	3495744
52	S+	Common	11101	5137	807 ~ 919	1427	2.50sec	137	1.5m	1061	429	234	3699072
53	S+	Common	11300	5238	820 ~ 934	1448	2.50sec	139	1.5m	1080	436	237	3910128
54	S+	Common	11477	5339	834 ~ 949	1471	2.50sec	141	1.5m	1097	445	241	4129056
55	S+	Common	11676	5420	847 ~ 964	1494	2.50sec	143	1.5m	1116	452	245	4356000
56	S+	Common	11853	5521	860 ~ 979	1517	2.50sec	146	1.5m	1133	461	249	4591104
57	S+	Common	12030	5622	874 ~ 994	1540	2.50sec	148	1.5m	1150	470	253	4834512
58	S+	Common	12229	5723	887 ~ 1010	1561	2.50sec	150	1.5m	1169	477	257	5086368
59	S+	Common	12406	5824	900 ~ 1025	1584	2.50sec	152	1.5m	1186	486	261	5346816
60	S+	Common	12606	5906	913 ~ 1040	1608	2.50sec	155	1.5m	1206	494	265	5616000
61	S+	Common	12783	6007	927 ~ 1055	1631	2.50sec	157	1.5m	1223	503	269	5894064
62	S+	Common	12960	6108	940 ~ 1070	1654	2.50sec	159	1.5m	1240	512	273	6181152
63	S+	Common	13159	6209	953 ~ 1085	1675	2.50sec	161	1.5m	1259	519	276	6477408
64	S+	Common	13336	6310	967 ~ 1100	1698	2.50sec	164	1.5m	1276	528	280	6782976
65	S+	Common	13535	6391	980 ~ 1115	1721	2.50sec	166	1.5m	1295	535	284	7098000
66	S+	Common	13712	6492	993 ~ 1130	1744	2.50sec	168	1.5m	1312	544	288	7422624
67	S+	Common	13889	6593	1007 ~ 1145	1767	2.50sec	170	1.5m	1329	553	292	7756992
68	S+	Common	14088	6694	1020 ~ 1161	1788	2.50sec	173	1.5m	1348	560	296	8101248
69	S+	Common	14265	6795	1033 ~ 1176	1811	2.50sec	175	1.5m	1365	569	300	8455536
70	S+	Common	14465	6877	1046 ~ 1191	1835	2.50sec	177	1.5m	1385	577	304	8820000
71	S+	Common	14642	6978	1060 ~ 1206	1858	2.50sec	179	1.5m	1402	586	308	9194784
72	S+	Common	14819	7079	1073 ~ 1221	1881	2.50sec	182	1.5m	1419	595	312	9580032
73	S+	Common	15018	7180	1086 ~ 1236	1902	2.50sec	184	1.5m	1438	602	315	9975888
74	S+	Common	15195	7281	1100 ~ 1251	1925	2.50sec	186	1.5m	1455	611	319	10382496
75	S+	Common	15394	7362	1113 ~ 1266	1948	2.50sec	188	1.5m	1474	618	323	10800000
76	S+	Common	15571	7463	1126 ~ 1281	1971	2.50sec	191	1.5m	1491	627	327	11228544
77	S+	Common	15748	7564	1140 ~ 1296	1994	2.50sec	193	1.5m	1508	636	331	11668272
78	S+	Common	15947	7665	1153 ~ 1312	2015	2.50sec	195	1.5m	1527	643	335	12119328
79	S+	Common	16124	7766	1166 ~ 1327	2038	2.50sec	197	1.5m	1544	652	339	12581856
80	S+	Common	16324	7848	1179 ~ 1342	2062	2.50sec	200	1.5m	1564	660	343	16320000
81	S+	Common	16501	7949	1193 ~ 1357	2085	2.50sec	202	1.5m	1581	669	347	16927380
82	S+	Common	16678	8050	1206 ~ 1372	2108	2.50sec	204	1.5m	1598	678	351	17549640
83	S+	Common	16877	8151	1219 ~ 1387	2129	2.50sec	206	1.5m	1617	685	354	18186960
84	S+	Common	17054	8252	1233 ~ 1402	2152	2.50sec	209	1.5m	1634	694	358	18839520
85	S+	Common	17253	8333	1246 ~ 1417	2175	2.50sec	211	1.5m	1653	701	362	19507500
86	S+	Common	17430	8434	1259 ~ 1432	2198	2.50sec	213	1.5m	1670	710	366	20191080
87	S+	Common	17607	8535	1273 ~ 1447	2221	2.50sec	215	1.5m	1687	719	370	20890440
88	S+	Common	17806	8636	1286 ~ 1463	2242	2.50sec	218	1.5m	1706	726	374	21605760
89	S+	Common	17983	8737	1299 ~ 1478	2265	2.50sec	220	1.5m	1723	735	378	22337220
90	S+	Common	18183	8819	1312 ~ 1493	2289	2.50sec	222	1.5m	1743	743	382	23085000
91	S+	Common	18360	8920	1326 ~ 1508	2312	2.50sec	224	1.5m	1760	752	386	23849280
92	S+	Common	18537	9021	1339 ~ 1523	2335	2.50sec	227	1.5m	1777	761	390	24630240
93	S+	Common	18736	9122	1352 ~ 1538	2356	2.50sec	229	1.5m	1796	768	393	25428060
94	S+	Common	18913	9223	1366 ~ 1553	2379	2.50sec	231	1.5m	1813	777	397	26242920
95	S+	Common	19112	9304	1379 ~ 1568	2402	2.50sec	233	1.5m	1832	784	401	27075000
96	S+	Common	19289	9405	1392 ~ 1583	2425	2.50sec	236	1.5m	1849	793	405	27924480
97	S+	Common											



(Secret) Pendant Warrior					Offensive					Defensive			EXP needed
LvL	Rank	Satisfaction	HP	MP	PH	Hit	Attack speed	Critical	Range	PH	Sp tolerance	Avoidance rate	for LvL up
1	C	Common	221	141	11 ~ 12	21	2.50sec	22	1.5m	21	5	4	200
1	S+	Common	309	181	15 ~ 17	29	2.50sec	22	1.5m	29	5	5	200
2	S+	Common	486	282	28 ~ 32	52	2.50sec	24	1.5m	46	14	9	560
3	S+	Common	685	383	41 ~ 47	73	2.50sec	26	1.5m	65	21	12	1440
4	S+	Common	862	434	55 ~62	96	2.50sec	29	1.5m	82	30	16	2880
5	S+	Common	1061	565	68 ~ 77	119	2.50sec	31	1.5m	101	37	20	5000
6	S+	Common	1238	666	81 ~ 92	142	2.50sec	33	1.5m	118	46	24	7920
7	S+	Common	1415	767	95 ~ 107	165	2.50sec	35	1.5m	135	55	28	11760
8	S+	Common	1614	863	108 ~ 123	186	2.50sec	38	1.5m	154	62	32	16640
9	S+	Common	1791	969	121 ~ 138	209	2.50sec	40	1.5m	171	71	36	22680
10	S+	Common	1991	1051	134 ~ 153	233	2.50sec	42	1.5m	191	79	40	30000
11	S+	Common	2168	1152	148 ~ 168	256	2.50sec	44	1.5m	208	88	44	38720
12	S+	Common	2345	1253	161 ~ 183	279	2.50sec	47	1.5m	225	97	48	48960
13	S+	Common	2544	1354	174 ~ 198	300	2.50sec	49	1.5m	244	104	51	60840
14	S+	Common	2721	1455	188 ~ 213	323	2.50sec	51	1.5m	261	113	55	74480
15	S+	Common	2920	1536	201 ~ 228	346	2.50sec	53	1.5m	280	120	59	90000
16	S+	Common	3097	1637	214 ~ 243	369	2.50sec	56	1.5m	297	129	63	107520
17	S+	Common	3274	1738	228 ~ 258	392	2.50sec	58	1.5m	314	138	67	127160
18	S+	Common	3473	1839	241 ~ 274	413	2.50sec	60	1.5m	333	145	71	149040
19	S+	Common	3650	1940	254 ~ 289	436	2.50sec	62	1.5m	350	154	75	173280
20	S+	Common	3850	2022	267 ~ 304	460	2.50sec	65	1.5m	370	162	79	200000
21	S+	Common	4027	2123	281 ~ 319	483	2.50sec	67	1.5m	387	171	83	229320
22	S+	Common	4204	2224	294 ~ 334	506	2.50sec	69	1.5m	404	180	87	261360
23	S+	Common	4403	2325	307 ~ 349	527	2.50sec	71	1.5m	423	187	90	296240
24	S+	Common	4580	2426	321 ~ 364	550	2.50sec	74	1.5m	440	196	94	334080
25	S+	Common	4779	2507	334 ~ 379	573	2.50sec	76	1.5m	459	203	98	375000
26	S+	Common	4956	2608	347 ~ 394	596	2.50sec	78	1.5m	476	212	102	419120
27	S+	Common	5133	2709	361 ~ 409	619	2.50sec	80	1.5m	493	221	106	466560
28	S+	Common	5332	2810	374 ~ 425	640	2.50sec	83	1.5m	512	228	110	517440
29	S+	Common	5509	2911	387 ~ 440	663	2.50sec	85	1.5m	529	237	114	571880
30	S+	Common	5709	2993	400 ~ 455	687	2.50sec	87	1.5m	549	245	118	630000
31	S+	Common	5886	3094	414 ~ 470	710	2.50sec	89	1.5m	566	254	122	691920
32	S+	Common	6063	3195	427 ~ 485	733	2.50sec	92	1.5m	583	263	126	757760
33	S+	Common	6262	3296	440 ~ 500	754	2.50sec	94	1.5m	602	270	129	827640
34	S+	Common	6439	3397	454 ~ 515	777	2.50sec	96	1.5m	619	279	133	901680
35	S+	Common	6638	3478	467 ~ 530	800	2.50sec	98	1.5m	638	286	137	980000
36	S+	Common	6815	3579	480 ~ 545	823	2.50sec	101	1.5m	655	295	141	1062720
37	S+	Common	6992	3680	494 ~ 560	846	2.50sec	103	1.5m	672	304	145	1149960
38	S+	Common	7191	3781	507 ~ 576	867	2.50sec	105	1.5m	691	311	149	1241840
39	S+	Common	7368	3882	520 ~ 591	890	2.50sec	107	1.5m	708	320	153	1338480
40	S+	Common	7568	3964	533 ~ 606	914	2.50sec	110	1.5m	728	328	157	1440000
41	S+	Common	7745	4065	547 ~ 621	937	2.50sec	112	1.5m	745	337	161	1855824
42	S+	Common	7922	4166	560 ~ 636	960	2.50sec	114	1.5m	762	346	165	1989792
43	S+	Common	8121	4267	573 ~ 651	981	2.50sec	116	1.5m	781	353	168	2130048
44	S+	Common	8298	4368	587 ~ 666	1004	2.50sec	119	1.5m	798	362	172	2276736
45	S+	Common	8497	4449	600 ~ 681	1027	2.50sec	121	1.5m	817	369	176	2430000
46	S+	Common	8674	4550	613 ~ 696	1050	2.50sec	123	1.5m	834	378	180	2589984
47	S+	Common	8851	4651	627 ~ 711	1073	2.50sec	125	1.5m	851	387	184	2756832
48	S+	Common	9050	4752	640 ~ 727	1094	2.50sec	128	1.5m	870	394	188	2930688
49	S+	Common	9227	4853	653 ~ 742	1117	2.50sec	130	1.5m	887	403	192	3111696
50	S+	Common	9427	4935	666 ~ 757	1141	2.50sec	132	1.5m	907	411	196	3300000
51	S+	Common	9604	5036	680 ~ 772	1164	2.50sec	134	1.5m	924	420	200	3495744
52	S+	Common	9781	5137	693 ~ 787	1187	2.50sec	137	1.5m	941	429	204	3699072
53	S+	Common	9980	5238	706 ~ 802	1208	2.50sec	139	1.5m	960	436	207	3910128
54	S+	Common	10157	5339	720 ~ 817	1231	2.50sec	141	1.5m	977	445	211	4129056
55	S+	Common	10356	5420	733 ~ 832	1254	2.50sec	143	1.5m	996	452	215	4356000
56	S+	Common	10533	5521	746 ~ B47	1277	2.50sec	146	1.5m	1013	461	219	4591104
57	S+	Common	10710	5622	760 ~ 862	1300	2.50sec	148	1.5m	1030	470	223	4834512
58	S+	Common	10909	5723	773 ~ 878	1321	2.50sec	150	1.5m	1049	477	227	5086368
59	S+	Common	11086	5824	786 ~ 893	1344	2.50sec	152	1.5m	1066	486	231	5346816
60	S+	Common	11286	5906	799 ~ 908	1368	2.50sec	155	1.5m	1086	494	235	5616000
61	S+	Common	11463	6007	813 ~ 923	1391	2.50sec	157	1.5m	1103	503	239	5894064
62	S+	Common	11640	6108	826 ~ 938	1414	2.50sec	159	1.5m	1120	512	243	6181152
63	S+	Common	11839	6209	839 ~ 953	1435	2.50sec	161	1.5m	1139	519	246	6477408
64	S+	Common	12016	6310	853 ~ 968	1458	2.50sec	164	1.5m	1156	528	250	6782976
65	S+	Common	12215	6391	866 ~ 983	1481	2.50sec	166	1.5m	1175	535	254	7098000
66	S+	Common	12392	6492	879 ~ 998	1504	2.50sec	168	1.5m	1192	544	258	7422624
67	S+	Common	12569	6593	893 ~ 1013	1527	2.50sec	170	1.5m	1209	553	262	7756992
68	S+	Common	12768	6694	906 ~ 1029	1548	2.50sec	173	1.5m	1228	560	266	8101248
69	S+	Common	12945	6795	919 ~ 1044	1571	2.50sec	175	1.5m	1245	569	270	8455536
70	S+	Common	13145	6877	932 ~ 1059	1595	2.50sec	177	1.5m	1265	577	274	8820000
71	S+	Common	13322	6978	946 ~ 1074	1618	2.50sec	179	1.5m	1282	586	278	9194784
72	S+	Common	13499	7079	959 ~ 1089	1641	2.50sec	182	1.5m	1299	595	282	9580032
73	S+	Common	13698	7180	972 ~ 1104	1662	2.50sec	184	1.5m	1318	602	285	9975888
74	S+	Common	13875	7281	986 ~ 1119	1685	2.50sec	186	1.5m	1335	611	289	10382496
75	S+	Common	14074	7362	899 ~ 1134	1708	2.50sec	188	1.5m	1354	618	293	10800000
76	S+	Common	14251	7463	1012 ~ 1149	1731	2.50sec	191	1.5m	1371	627	297	11228544
77	S+	Common	14428	7564	1026 ~ 1164	1754	2.50sec	193	1.5m	1388	636	301	11668272
78	S+	Common	14627	7665	1039 ~ 1180	1775	2.50sec	195	1.5m	1407	643	305	12119328
79	S+	Common	14804	7766	1052 ~ 1195	1798	2.50sec	197	1.5m	1424	652	309	12581856
80	S+	Common	15004	7848	1065 ~ 1210	1822	2.50sec	200	1.5m	1444	660	313	16320000
81	S+	Common	15181	7949	1079 ~ 1225	1845	2.50sec	202	1.5m	1461	669	317	16927380
82	S+	Common	15358	8050	1092 ~ 1240	1868	2.50sec	204	1.5m	1478	678	321	17549640
83	S+	Common	15557	8151	1105 ~ 1255	1889	2.50sec	206	1.5m	1497	685	324	18186960
84	S+	Common	15734	8252	1119 ~ 1270	1912	2.50sec	209	1.5m	1514	694	328	18839520
85	S+	Common	15933	8333	1132 ~ 1285	1935	2.50sec	211	1.5m	1533	701	332	19507500
86	S+	Common	16110	8434	1145 ~ 1300	1958	2.50sec	213	1.5m	1550	710	336	20191080
87	S+	Common	16287	8535	1159 ~ 1315	1981	2.50sec	215	1.5m	1567	719	340	20890440
88	S+	Common	16486	8636	1172 ~ 1331	2002	2.50sec	218	1.5m	1586	726	344	21605760
89	S+	Common	16663	8737	1185 ~ 1346	2025	2.50sec	220	1.5m	1603	735	348	22337220
90	S+	Common	16863	8819	1198 ~ 1361	2049	2.50sec	222	1.5m	1623	743	352	23085000
91	S+	Common	17040	8920	1212 ~ 1376	2072	2.50sec	224	1.5m	1640	752	356	23849280
92	S+	Common	17217	9021	1225 ~ 1391	2095	2.50sec	227	1.5m	1657	761	360	24630240
93	S+	Common	17416	9122	1238 ~ 1406	2116	2.50sec	229	1.5m	1676	768	363	25428060
94	S+	Common	17593	9223	1252 ~ 1421	2139	2.50sec	231	1.5m	1693	777	367	26242920
95	S+	Common	17792	9304	1265 ~ 1436	2162	2.50sec	233	1.5m	1712	784	371	27075000
96	S+	Common	17969	9405	1278 ~ 1451	2185	2.50sec	236	1.5m	1729	793	375	27924480
97	S+	Common	18146	9506									