

Stufe \ Klasse	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	
31	LS 29	67'165	68'057	69'185	70'574	72'257	74'262	76'615	79'343	82'484	86'061	90'113	94'674	98'964	104'637	110'920
30	LS 28	66'493	67'373	68'490	69'867	71'533	73'517	75'845	78'545	81'651	85'196	89'203	93'718	98'360	103'571	109'789
29	LS 27	65'820	66'689	67'794	69'161	70'808	72'771	75'074	77'747	80'820	84'326	88'294	92'760	97'755	102'505	108'657
28	LS 26	65'147	66'009	67'100	68'452	70'080	72'024	74'303	76'949	79'991	83'459	87'384	91'804	96'746	101'437	107'527
27	LS 25	64'474	65'327	66'404	67'742	69'354	71'276	73'531	76'149	79'161	82'591	86'477	90'848	95'736	100'370	106'396
26	LS 24	63'800	64'644	65'712	67'035	68'628	70'529	72'761	75'350	78'330	81'725	85'568	89'894	94'727	99'303	105'265
25	LS 23	63'125	63'961	65'017	66'326	67'904	69'783	71'992	74'551	77'497	80'857	84'659	88'937	93'718	98'236	104'131
24	LS 22	62'453	63'279	64'324	65'617	67'179	69'037	71'221	73'754	76'667	79'990	83'750	87'980	92'709	97'572	103'000
23	LS 21	61'780	62'596	63'631	64'907	66'454	68'291	70'451	72'956	75'836	79'122	82'840	87'026	91'700	96'907	101'869
22	LS 20	61'107	61'913	62'936	64'198	65'728	67'546	69'681	72'156	75'006	78'254	81'932	86'068	90'693	95'842	100'738
21	LS 19	60'433	61'230	62'241	63'489	65'001	66'798	68'910	71'355	74'174	77'385	81'022	85'111	89'685	94'776	99'609
20	LS 18	59'760	60'547	61'547	62'782	64'274	66'053	68'141	70'559	73'343	76'518	80'114	84'155	88'678	93'710	98'477
19	LS 17	59'086	59'865	60'853	62'075	63'548	65'307	67'369	69'761	72'512	75'651	79'203	83'199	87'671	92'643	97'344
18	LS 16	58'300	59'069	60'042	61'248	62'704	64'435	66'469	68'829	71'542	74'639	78'143	82'083	86'494	91'398	96'428
17	LS 15	57'513	58'272	59'232	60'421	61'857	63'563	65'568	67'898	70'573	73'627	77'082	80'968	85'317	90'153	95'510
16	LS 14	56'728	57'476	58'422	59'595	61'011	62'693	64'671	66'966	69'603	72'615	76'021	79'853	84'140	88'909	94'192
15	LS 13	55'944	56'678	57'613	58'766	60'162	61'822	63'772	66'035	68'634	71'603	74'959	78'739	82'963	87'665	92'871
14	LS 12	55'157	55'883	56'804	57'940	59'317	60'951	62'871	65'103	67'665	70'590	73'900	77'622	81'788	86'421	91'551
13	LS 11	54'368	55'087	55'993	57'112	58'471	60'080	61'972	64'170	66'697	69'577	72'840	76'505	80'610	85'175	90'230
12	LS 10	53'585	54'290	55'182	56'285	57'625	59'210	61'074	63'239	65'728	68'566	71'778	75'390	79'432	83'930	88'911
11	LS 9	52'799	53'493	54'370	55'458	56'777	58'339	60'176	62'308	64'758	67'554	70'715	74'275	78'255	82'685	87'589
10	LS 8	52'014	52'697	53'563	54'632	55'931	57'470	59'278	61'376	63'789	66'542	69'656	73'161	77'080	81'441	86'272
09	LS 7	51'227	51'899	52'754	53'807	55'082	56'599	58'378	60'442	62'818	65'529	68'597	72'045	75'904	80'197	84'952
08	LS 6	50'441	51'104	51'943	52'981	54'235	55'729	57'480	59'512	61'850	64'516	67'537	70'930	74'727	78'953	83'634
07	LS 5	49'657	50'309	51'133	52'155	53'388	54'857	56'580	58'582	60'883	63'503	66'474	69'814	73'552	77'708	82'313
06	LS 4	48'871	49'512	50'325	51'328	52'541	53'985	55'680	57'650	59'914	62'491	65'413	68'698	72'376	76'464	80'993
05	LS 3	48'084	48'716	49'515	50'501	51'694	53'112	54'782	56'717	58'944	61'478	64'350	67'583	71'198	75'220	79'672
04	LS 2	47'300	47'920	48'705	49'675	50'846	52'241	53'881	55'787	57'975	60'466	63'291	66'468	70'020	73'974	78'354
03	LS 1	46'516	47'124	47'894	48'848	50'000	51'373	52'982	54'856	57'005	59'453	62'230	65'352	68'844	72'729	77'035
02	AS 1	44'891	45'497	46'271	47'192	48'307	49'631	51'186	52'991	55'065	57'431	60'108	63'121	66'490	70'240	74'393
01	AS 2	43'262	43'849	44'594	45'511	46'615	47'890	49'387	51'125	53'126	55'405	57'985	60'891	64'136	67'751	71'753

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Stufe \ Klasse	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
31	LS 29	117'046	124'657	132'994	142'087	151'984	162'715	174'328	186'864	200'361	214'864	230'417	247'065	259'410	272'158
30	LS 28	115'844	123'378	131'627	140'628	150'421	161'043	172'538	184'944	198'302	212'659	228'052	244'529	259'410	272'158
29	LS 27	114'640	122'095	130'261	139'170	148'859	159'373	170'747	183'025	196'244	210'452	225'686	241'990	259'410	272'158
28	LS 26	113'840	120'815	128'894	137'709	147'297	157'700	168'954	181'104	194'186	208'245	223'319	239'453	256'689	272'158
27	LS 25	113'039	119'536	127'526	136'248	145'734	156'028	167'162	179'183	192'126	206'036	220'952	236'914	253'969	272'158
26	LS 24	111'838	118'256	126'160	134'789	144'174	154'357	165'374	177'264	190'069	203'829	218'583	234'376	251'248	269'242
25	LS 23	110'635	116'973	124'797	133'328	142'612	152'685	163'584	175'344	188'010	201'621	216'214	231'836	248'526	266'326
24	LS 22	109'434	115'692	123'429	131'869	141'052	151'013	161'792	173'424	185'952	199'413	213'847	229'297	245'807	263'409
23	LS 21	108'230	114'412	122'062	130'407	139'490	149'342	160'000	171'506	183'894	197'206	211'483	226'759	243'085	260'492
22	LS 20	107'029	113'533	120'696	128'949	137'929	147'670	158'209	169'584	181'835	195'000	209'114	224'221	240'364	257'576
21	LS 19	105'826	112'654	119'328	127'490	136'368	145'999	156'421	167'665	179'776	192'791	206'745	221'684	237'643	254'660
20	LS 18	104'624	111'377	117'963	126'031	134'807	144'326	154'628	165'744	177'718	190'584	204'380	219'146	234'921	251'746
19	LS 17	103'420	110'096	116'596	124'570	133'245	142'653	152'836	163'825	175'659	188'376	202'012	216'609	232'200	248'832
18	LS 16	102'018	108'601	115'406	122'865	131'423	140'705	150'748	161'586	173'257	185'802	199'251	213'644	229'027	245'430
17	LS 15	100'615	107'107	114'216	121'163	129'601	138'754	148'657	159'345	170'856	183'225	196'488	210'683	225'851	242'027
16	LS 14	99'212	105'614	112'621	119'460	127'779	136'803	146'566	157'107	168'455	180'649	193'727	207'721	222'677	238'626
15	LS 13	97'809	104'118	111'026	117'756	125'956	134'851	144'476	154'867	166'053	178'072	190'966	204'760	219'502	235'223
14	LS 12	96'811	102'624	109'432	116'054	124'134	132'903	142'387	152'628	163'651	175'498	188'203	201'800	216'326	231'820
13	LS 11	95'810	101'128	107'839	114'350	122'313	130'953	140'298	150'387	161'249	172'923	185'442	198'839	213'150	228'419
12	LS 10	94'407	99'634	106'244	113'051	120'492	129'001	138'209	148'147	158'849	170'347	182'680	195'877	209'977	225'017
11	LS 9	93'003	98'142	104'648	111'751	118'671	127'053	136'122	145'908	156'448	167'771	179'917	192'916	206'804	221'615
10	LS 8	91'601	97'052	103'055	110'049	116'850	125'102	134'032	143'667	154'045	165'198	177'154	189'955	203'629	218'214
09	LS 7	90'198	95'959	101'461	108'346	115'028	123'151	131'942	141'428	151'642	162'622	174'391	186'992	200'455	214'810
08	LS 6	88'794	94'466	99'868	106'642	113'610	121'200	129'852	139'188	149'242	160'046	171'628	184'033	197'279	211'407
07	LS 5	87'389	92'974	98'275	104'938	112'191	119'250	127'760	136'949	146'841	157'472	168'868	181'072	194'104	208'006
06	LS 4	85'988	91'478	97'083	103'236	110'369	117'301	125'670	134'709	144'438	154'895	166'107	178'108	190'931	204'605
05	LS 3	84'586	89'982	95'890	101'533	108'546	115'351	123'582	132'469	142'036	152'318	163'347	175'147	187'756	201'203
04	LS 2	83'184	88'489	94'296	99'830	106'726	113'805	121'492	130'228	139'636	149'744	160'585	172'185	184'582	197'801
03	LS 1	81'781	86'995	92'702	98'127	104'906	112'254	119'403	127'988	137'236	147'169	157'823	169'222	181'408	194'399
02	AS 1	78'973	84'006	89'512	95'526	101'260	108'356	115'226	123'509	132'430	142'017	152'298	163'301	175'056	187'595
01	AS 2	76'167	81'016	86'327	92'120	97'615	104'454	111'851	119'030	127'628	136'866	146'772	157'376	168'709	180'792