

Stufe \ Klasse	01	02	03	04	05	06	07	08	09	10	11	12	13	14	15	
31	LS 29	67'232	68'125	69'254	70'645	72'329	74'336	76'692	79'422	82'566	86'147	90'203	94'769	99'063	104'742	111'031
30	LS 28	66'559	67'440	68'558	69'937	71'605	73'591	75'921	78'624	81'733	85'281	89'292	93'812	98'458	103'675	109'899
29	LS 27	65'886	66'756	67'862	69'230	70'879	72'844	75'149	77'825	80'901	84'410	88'382	92'853	97'853	102'608	108'766
28	LS 26	65'212	66'075	67'167	68'520	70'150	72'096	74'377	77'026	80'071	83'542	87'471	91'896	96'843	101'538	107'635
27	LS 25	64'538	65'392	66'470	67'810	69'423	71'347	73'605	76'225	79'240	82'674	86'563	90'939	95'832	100'470	106'502
26	LS 24	63'864	64'709	65'778	67'102	68'697	70'600	72'834	75'425	78'408	81'807	85'654	89'984	94'822	99'402	105'370
25	LS 23	63'188	64'025	65'082	66'392	67'972	69'853	72'064	74'626	77'575	80'938	84'744	89'026	93'812	98'334	104'235
24	LS 22	62'515	63'342	64'388	65'683	67'246	69'106	71'292	73'828	76'744	80'070	83'834	88'068	92'802	97'670	103'103
23	LS 21	61'842	62'659	63'695	64'972	66'520	68'359	70'521	73'029	75'912	79'201	82'923	87'113	91'792	97'004	101'971
22	LS 20	61'168	61'975	62'999	64'262	65'794	67'614	69'751	72'228	75'081	78'332	82'014	86'154	90'784	95'938	100'839
21	LS 19	60'493	61'291	62'303	63'552	65'066	66'865	68'979	71'426	74'248	77'462	81'103	85'196	89'775	94'871	99'709
20	LS 18	59'820	60'608	61'609	62'845	64'338	66'119	68'209	70'630	73'416	76'595	80'194	84'239	88'767	93'804	98'575
19	LS 17	59'145	59'925	60'914	62'137	63'612	65'372	67'436	69'831	72'585	75'727	79'282	83'282	87'759	92'736	97'441
18	LS 16	58'358	59'128	60'102	61'309	62'767	64'499	66'535	68'898	71'614	74'714	78'221	82'165	86'580	91'489	96'524
17	LS 15	57'571	58'330	59'291	60'481	61'919	63'627	65'634	67'966	70'644	73'701	77'159	81'049	85'402	90'243	95'606
16	LS 14	56'785	57'533	58'480	59'655	61'072	62'756	64'736	67'033	69'673	72'688	76'097	79'933	84'224	88'998	94'286
15	LS 13	56'000	56'735	57'671	58'825	60'222	61'884	63'836	66'101	68'703	71'675	75'034	78'818	83'046	87'753	92'964
14	LS 12	55'212	55'939	56'861	57'998	59'376	61'012	62'934	65'168	67'733	70'661	73'974	77'700	81'870	86'507	91'643
13	LS 11	54'422	55'142	56'049	57'169	58'529	60'140	62'034	64'234	66'764	69'647	72'913	76'582	80'691	85'260	90'320
12	LS 10	53'639	54'344	55'237	56'341	57'683	59'269	61'135	63'302	65'794	68'635	71'850	75'465	79'511	84'014	89'000
11	LS 9	52'852	53'546	54'424	55'513	56'834	58'397	60'236	62'370	64'823	67'622	70'786	74'349	78'333	82'768	87'677
10	LS 8	52'066	52'750	53'617	54'687	55'987	57'527	59'337	61'437	63'853	66'609	69'726	73'234	77'157	81'522	86'358
09	LS 7	51'278	51'951	52'807	53'861	55'137	56'656	58'436	60'502	62'881	65'595	68'666	72'117	75'980	80'277	85'037
08	LS 6	50'491	51'155	51'995	53'034	54'289	55'785	57'537	59'572	61'912	64'581	67'605	71'001	74'802	79'032	83'718
07	LS 5	49'707	50'359	51'184	52'207	53'441	54'912	56'637	58'641	60'944	63'567	66'540	69'884	73'626	77'786	82'395
06	LS 4	48'920	49'562	50'375	51'379	52'594	54'039	55'736	57'708	59'974	62'553	65'478	68'767	72'448	76'540	81'074
05	LS 3	48'132	48'765	49'565	50'552	51'746	53'165	54'837	56'774	59'003	61'539	64'414	67'651	71'269	75'295	79'752
04	LS 2	47'347	47'968	48'754	49'725	50'897	52'293	53'935	55'843	58'033	60'526	63'354	66'534	70'090	74'048	78'432
03	LS 1	46'563	47'171	47'942	48'897	50'050	51'424	53'035	54'911	57'062	59'512	62'292	65'417	68'913	72'802	77'112
02	AS 1	44'936	45'543	46'317	47'239	48'355	49'681	51'237	53'044	55'120	57'488	60'168	63'184	66'556	70'310	74'467
01	AS 2	43'305	43'893	44'639	45'557	46'662	47'938	49'436	51'176	53'179	55'460	58'043	60'952	64'200	67'819	71'825

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Stufe \ Klasse	16	17	18	19	20	21	22	23	24	25	26	27	28	29	
31	LS 29	117'163	124'782	133'127	142'229	152'136	162'878	174'502	187'051	200'561	215'079	230'647	247'312	259'669	272'430
30	LS 28	115'960	123'501	131'759	140'769	150'571	161'204	172'711	185'129	198'500	212'872	228'280	244'774	259'669	272'430
29	LS 27	114'755	122'217	130'391	139'309	149'008	159'532	170'918	183'208	196'440	210'662	225'912	242'232	259'669	272'430
28	LS 26	113'954	120'936	129'023	137'847	147'444	157'858	169'123	181'285	194'380	208'453	223'542	239'692	256'946	272'430
27	LS 25	113'152	119'656	127'654	136'384	145'880	156'184	167'329	179'362	192'318	206'242	221'173	237'151	254'223	272'430
26	LS 24	111'950	118'374	126'286	134'924	144'318	154'511	165'539	177'441	190'259	204'033	218'802	234'610	251'499	269'511
25	LS 23	110'746	117'090	124'922	133'461	142'755	152'838	163'748	175'519	188'198	201'823	216'430	232'068	248'775	266'592
24	LS 22	109'543	115'808	123'552	132'001	141'193	151'164	161'954	173'597	186'138	199'612	214'061	229'526	246'053	263'672
23	LS 21	108'338	114'526	122'184	130'537	139'629	149'491	160'160	171'678	184'078	197'403	211'694	226'986	243'328	260'752
22	LS 20	107'136	113'647	120'817	129'078	138'067	147'818	158'367	169'754	182'017	195'195	209'323	224'445	240'604	257'834
21	LS 19	105'932	112'767	119'447	127'617	136'504	146'145	156'577	167'833	179'956	192'984	206'952	221'906	237'881	254'915
20	LS 18	104'729	111'488	118'081	126'157	134'942	144'470	154'783	165'910	177'896	190'775	204'584	219'365	235'156	251'998
19	LS 17	103'523	110'206	116'713	124'695	133'378	142'796	152'989	163'989	175'835	188'564	202'214	216'826	232'432	249'081
18	LS 16	102'120	108'710	115'521	122'988	131'554	140'846	150'899	161'748	173'430	185'988	199'450	213'858	229'256	245'675
17	LS 15	100'716	107'214	114'330	121'284	129'731	138'893	148'806	159'504	171'027	183'408	196'684	210'894	226'077	242'269
16	LS 14	99'311	105'720	112'734	119'579	127'907	136'940	146'713	157'264	168'623	180'830	193'921	207'929	222'900	238'865
15	LS 13	97'907	104'222	111'137	117'874	126'082	134'986	144'620	155'022	166'219	178'250	191'157	204'965	219'722	235'458
14	LS 12	96'908	102'727	109'541	116'170	124'258	133'036	142'529	152'781	163'815	175'674	188'391	202'002	216'542	232'052
13	LS 11	95'906	101'229	107'947	114'464	122'435	131'084	140'438	150'537	161'410	173'096	185'627	199'038	213'363	228'647
12	LS 10	94'501	99'734	106'350	113'164	120'612	129'130	138'347	148'295	159'008	170'517	182'863	196'073	210'187	225'242
11	LS 9	93'096	98'240	104'753	111'863	118'790	127'180	136'258	146'054	156'604	167'939	180'097	193'109	207'011	221'837
10	LS 8	91'693	97'149	103'158	110'159	116'967	125'227	134'166	143'811	154'199	165'363	177'331	190'145	203'833	218'432
09	LS 7	90'288	96'055	101'562	108'454	115'143	123'274	132'074	141'569	151'794	162'785	174'565	187'179	200'655	215'025
08	LS 6	88'883	94'560	99'968	106'749	113'724	121'321	129'982	139'327	149'391	160'206	171'800	184'217	197'476	211'618
07	LS 5	87'476	93'067	98'373	105'043	112'303	119'369	127'888	137'086	146'988	157'629	169'037	181'253	194'298	208'214
06	LS 4	86'074	91'569	97'180	103'339	110'479	117'418	125'796	134'844	144'582	155'050	166'273	178'286	191'122	204'810
05	LS 3	84'671	90'072	95'986	101'635	108'655	115'466	123'706	132'601	142'178	152'470	163'510	175'322	187'944	201'404
04	LS 2	83'267	88'577	94'390	99'930	106'833	113'919	121'613	130'358	139'776	149'894	160'746	172'357	184'767	197'999
03	LS 1	81'863	87'082	92'795	98'225	105'011	112'366	119'522	128'116	137'373	147'316	157'981	169'391	181'589	194'593
02	AS 1	79'052	84'090	89'602	95'622	101'361	108'464	115'341	123'633	132'562	142'159	152'450	163'464	175'231	187'783
01	AS 2	76'243	81'097	86'413	92'212	97'713	104'558	111'963	119'149	127'756	137'003	146'919	157'533	168'878	180'973