



NOTENUMRECHNUNGSTABELLE | CONVERSION TABLE

Österreich	D (Punkte)	Italien (Punkte)	Italien (Punkte)	UK	USA (Punkte)
1	15,14,13	9 und 10	100-90	80-70	A 100-90
2	12,11,10	8,9- 7,9	89-79	69-60	B 89-80
3	9,8,7	7,8- 6,8	78-68	59-50	C 79-70
4	6,5	6,7- 5,5	67-55	49-40	D 69-60
5	4,3,2,1,0	below 5,5	Below 55	39-0	E <60

Österreich	IB	European Baccalaureate	Frankreich	Luxembourg
1	7, 6 (excellent, very good)	9 und 10	16, 15 / tres bien	60-54
2	5 (good)	8,9- 7,9	14, 13 / bien	53-46
3	4 (satisfactory)	7,8- 6,8	12, 11 / assez bien	45-38
4	3 (mediocre)	6,7- 5,5	10 / passable	37-30
5	2, 1 (poor, very poor)	below 5,5	9, 8, 7 / echec	<30

Österreich Notenskala	Schweiz 1	Schweiz 2	Schweiz 3	The Bavarian Formula-Converting Foreign provides aid in converting grades $x = 1 + 3 \frac{N_{\max} - N_d}{N_{\max} - N_{\min}}$ X = calculated Grade Nmax = best possible grade in the foreign grading system Nmin = minimum required grade for a "pass" Nd = Grade accomplished Example: Nmax: 6 Nmin: 4 Nd: 5,32 Result: x = 2,02
1	10	19	6	
1	9	18	5,75	
2		17	5,5	
2	8	16	5,25	
2		15	5	
3	7	14	4,75	
3	6	13	4,5	
3		12	4,25	
4	5	11	4	
4		10		