

# Grade boundaries

[Help](#)



**Subject:** FRENCH B    **Level:** SL

INTERNAL ASSESSMENT (ORAL)			PAPER ONE			PAPER TWO LISTENING			PAPER TWO READING			FINAL SUBJECT %		
Grade	From	To	Grade	From	To	Grade	From	To	Grade	From	To	Grade	From	To
1	0	2	1	0	2	1	0	3	1	0	5	1	0	9
2	3	5	2	3	5	2	4	7	2	6	10	2	10	22
3	6	10	3	6	8	3	8	10	3	11	13	3	23	33
4	11	15	4	9	13	4	11	13	4	14	19	4	34	48
5	16	21	5	14	18	5	14	16	5	20	26	5	49	65
6	22	26	6	19	23	6	17	19	6	27	32	6	66	80
7	27	30	7	24	30	7	20	25	7	33	40	7	81	100
Scaling factor = multiply by .833334			Scaling factor = multiply by .833334			Scaling factor = multiply by 1			Scaling factor = multiply by .625					

Please note: Candidate component marks are displayed as whole numbers but are stored to many decimal places.

