

Example 1:

Quota-2 subjects, Cognitive Science	Converted to Danish Grades	Subject average
English B	7 (oral term grade) + 7 (written term grade) + (7 oral exam grade)	$(7+7+7)/3 = 7$
Mathematics B	12	12
History B	10	10
Final quota 2 GPA		$(7+12+10)/3 = 9,66$

I do not have all of the listed quota-2 subjects or cannot convert grades into a Danish scale

A quota-2 grade point average is calculated on the same terms as above but if you do not hold a subject or if we cannot convert your grade(s) into the Danish scale, we will use the value of 0 in the calculation. This is for example present if you have taken an English test (TOEFL, IELTS etc). See example below.

Example 2:

Quota-2 subjects, Cognitive Science	Converted to Danish Grades	Subject average
English B	TOEFL test, therefore grade 0 (we cannot convert a TOEFL score into a Danish grade).	0
Mathematics B	12	12
History B	10	10
Final quota 2 GPA		$(0+12+10)/3^*$ =7,3

*The total number of quota 2-subjects is always included in the calculation. This means that for Cognitive Science the added number is always divided by three – even if a subject has the value 0.