

## Exercise

Combine what you learned with the following functions to fill the transcript:

**AVERAGE:** calculate the average

**SUM:** to calculate the sum

**SUMIF:** to calculate the sum depending on a condition

**SUMPRODUCT:** do the product and sum all the results

**COUNT:** count cells that contain numbers

**COUNTIF:** count the number of cells that meet a condition

**IF:** test a value and affect depending on the test result

## Student Transcript

Terms	Description		Details				Units		Term Results	
	Unit Code	Required Credits	Modules	Credits	Coefs	Score	Weighted Average	Obtained Credits	GPA	Session
1st Term	FU	6	Module 1	1	2	11,00	12,94	6	12,66	Normal Session
			Module 2	2	3	12,50				
			Module 3	3	4	14,25				
	MU	15	Module 4	4	2	12,50	12,19	10		
			Module 5	5	1	9,45				
			Module 6	6	2	13,25				
	DU	7	Module 7	7	1	9,00	9,00	0		
	TU	17	Module 8	8	1	15,50	16,50	17		
			Module 9	9	1	17,50				
2nd Term	FU	12	Module 1	2	2	8,00	10,44	6	9,87	Repeat session
			Module 2	4	3	7,00				
			Module 3	6	4	14,25				
	MU	30	Module 4	8	2	4,00	8,79	12		
			Module 5	10	1	9,45				
			Module 6	12	2	13,25				
	DU	14	Module 7	14	1	9,00	9,00	0		
	TU	34	Module 8	16	1	5,00	11,25	18		
			Module 9	18	1	17,50				

Annual GPA **11,26**

Final Decision **Pass**

Number of Modules **18**

Number of acquired Modules **10**

Number of failed Modules **8**