

Your ID code here	
------------------------------	--

Theoretical Test

Question XXX:

Question XXX:

Question XXX:

Evaluation Rubric

Instructions:

- You should follow this rubric to decide the score that you are going to give to each exercise:

Insight	Poor	Close to enough	Good	Great
Correctness	The answer is completely wrong. +0	The answer has some right ideas and some wrong statements +1.5	The answer is almost perfect, but it still misses key ideas. +3	The answer is right and complete +4
Formality	The answer is too informal +0	The answer partially lacks formality + 0.3	The answer is formal enough +0.7	The answer is formal +1
Originality	The answer is just a copy of the subject's materials +0	The answer is just a copy from the subject's materials with a few words changed +0.7	The answer seems original, uses their own words, etc. +1.4	The answer is definitively original, uses their own words, and there are other evidences as original examples +2
Clarity	The answer is hardly understandable +0	Some parts of the answer cannot be understood +0.7	The answer is rather clear, it can be understood +1.4	The answer is clear, concise, and can be understood without any problem +2
Presentation	The answer is dirty, hindering the reading +0	The presentation is a little bit chaotic +0.3	The presentation is good enough +0.7	The presentation is clean and reading is smooth +1

- All the exercises have the same weight, so the test's final score is just:

$$(\text{Question}_1_score + \text{Question}_2_score + \text{Question}_3_score) / 3$$

Final score

$$\text{Practical_test} \times 0.5 + \text{Theoretical_test} \times 0.35 + \text{Peer_review_task} \times 0.15$$

- Where, in **Theoretical_test** score, **Professor's score** and the average of **peer_review_received_score** are equally valued:

$$\text{Theoretical_test} = \text{Professor_score} / 2 + (\sum_{i=1}^3 \text{peer_received_score}_i) / 6$$

- where **Peer_review_task** measures how different the scores given by the student to their peers are from those given by the professor to the same tests.

$$\text{Peer_review_task} = 10 - (\sum_{j=1}^3 | \text{Professor_score}_j - \text{peer_given_score}_j |) / 3$$

- You need to score in both **Practical_test** and **Theoretical_test** at least 4/10 for the mean to be computed.

Your ID code here	
------------------------------	--

Peer-review template

Peer review #1:

Test's code	
Final score	

Question	Score [0-10]	Feedback
1		
2		
3		

Peer review #2:

Test's code	
Final score	

Question	Score [0-10]	Feedback
1		
2		
3		

Peer review #3:

Test's code	
Final score	

Question	Score [0-10]	Feedback
1		
2		
3		