Aalto University
School of Electrical
Engineering

ELEC-C9610
Basics in Electronics

Arrangements of Calculation Exercises

How to Get Exercise Points?

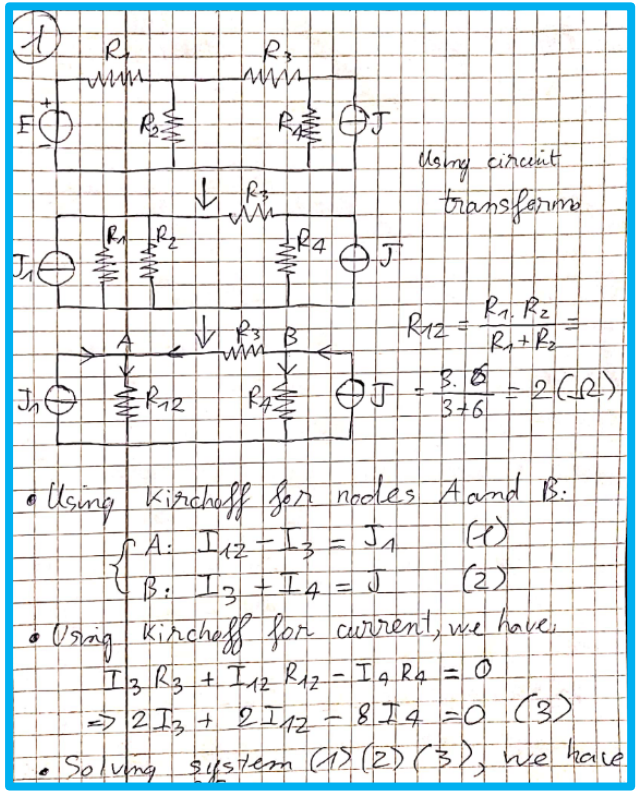
1. **Solve exercise problems whenever/wherever possible.**
   - The solution can be on a paper with hand writing or electronic using, e.g., Microsoft word.
2. **Once solutions are ready, show them to a teacher in online discussions.**
   - You can submit answers problem-by-problem, or multiple problems at once.
   - **Your discussion time is booked in "Appointment of online discussions" section of the course page**. Append your answers to the appointment.
   - Teacher will take a glance at the answers before the appointment.
   - **We discuss about your answers during appointment.** If answers are incorrect or unclear, a teacher will ask explanations to your answers and questions for clarifications,.
   - Teachers will give you one of the following points as a result of discussions.
     - 2 (full-point) = all answers are correct with clear explanation.
     - 1 = some answers are incorrect or explanations are insufficient.
     - 0 = some answers are incorrect and explanations are insufficient.
   - If you are not happy with a point, you can improve your answers in the supplement box. You can also book an extra time with a teacher during the online discussions, if slots are vacant.

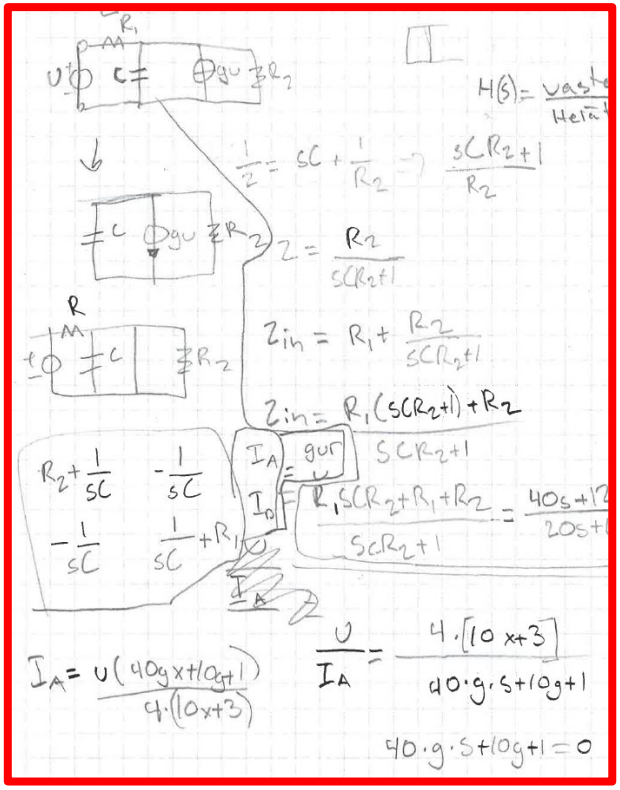
Write good answers!

… so that you can get 2 points easily

2-point answer

Teachers do not have to ask extra questions, questions or modifications.





1-point answer

Answers need to be improved and teachers need to ask questions for clarification.

A?

☺ Symbols are adequately defined
☺ Derivation of equations is logical
☺ There are sufficient explanations

☹ Not all symbols are clearly defined
☹ Hard to recognize logic
☹ There is no explanation