[**Assignment 4**](https://ada.blackboard.com/webapps/assignment/uploadAssignment?content_id=_75354_1&course_id=_2990_1&group_id=&mode=view)

Design a calculator circuit that has two available operations - addition and subtraction.

This is continuation of lab sessions implementing different parts of this assignment (BCD adder, Dial-pad with numbers on the display)

Ask instructor for more details if anything is not clear. This part of the assignment gives you **10 points** in total.

To obtain **5 more points** your calculator should be improved by making it support also negative numbers.

~~Deadline 19.12.2019.~~**~~Deadline 24.12.2019.~~  Deadline 25.12.2019.**