Attention  Please contact the teaching committee (teaching@mathcces.rwth-aachen.de), if there is information missing or if you find any typos.

Regulation

1. Exams are definitely passed with 50% of the points (but maybe less if necessary).
2. Students can earn 10% of the maximal exam points by bonus points.
3. The bonus points are calculated according to the following formula:

$$\text{Bonus Points} = \text{Round} \left( 0.1 \times \text{Total Exam Points} \times \min \left\{ 1.0, \frac{\text{Obtained Homework points} + \text{Obtained Programming points}}{0.6 \times (\text{Total Homework points} + \text{Total Programming points})} \right\} \right).$$

4. The final obtained points are then given by

$$\text{Final Obtained Points} = \text{Bonus Points} + \text{Obtained Exam Points}.$$

5. In point 3. above, the rounding may be to the nearest integer or the the nearest half-integer. This depends on how the exam is graded. Thus, for instance, if the exam is graded in half-points then the bonus points should also be rounded to the nearest half-point.

6. The obtained bonus points are also valid for the subsequent repeat exam.