# Mathematical Logic
## Examination Rules

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# Examination rules

## Tests

**MPL:** Mid term exam on Propositional Logic
**MFM:** Mid term exam on First Orderl Logic and Modal Logic
**FE:** Final Written Exam on Propositional Logic, First Order and Modal Logic

## Grades

- if you pass MPL and MFML with grade $X$ and $Y$ you will pass the entire course with grade $\frac{X+Y}{2}$

- if you pass one of the two mid term exams with grade $X$, you have to do the final exam on the other part, and, if you pass it with grade $Y$, you will pass the entire course with grade $\frac{X+Y}{2}$

- If you don't pass any mid-term, you have to do the final exam, and you will pass the entire course with the grade of the final exam.

- In any case you can do the entire final exam (This must be declared explicitly in the exam sheet) In this case, if you will pass the course with the grade of the final exam (the grades of the mid term exams will not be considered)