Name: ....

If you have at least 25 points from the tutorials, then you can ignore the third question.

1. Summarize what you know about the following topic: **Variants of Nash equilibria and algorithms for their computation.** State definitions, statements and examples (you do not have to include proofs). Do not forget about any assumption when formulating statements of results.

2. State and prove the theorem about the No-regret dynamics.

3. Can there be Pareto optimal states in a normal-form game that are not coarse correlated equilibria?