## Analysis of Multi-agent Scenarios

- Several tasks have to be solved synchronously
- Tasks may be composed from subtasks
- Tasks may be accomplish 1sby different methods
- Methods have quality, duration, agents
- Methods may enable, facilitate, hinder other methods
- Agents plan local method sch 1ules in coordination with other agents
- Sch 1ules have to adapt to changes (environment, enemy activity, failure)

