Developing a team strategy for Deliveroo.js

You should implement at least one of the following strategies. We strongly suggest to implement two of them and you do experiments to compare their performances.

- (basic) two agents working in separate areas of the grid and that share information about packages
 - E.g., a package that is in the area of the other agent
- (medium) two agents that exchange information about their mental states to coordinate activities and maximize the overall score
 - E.g., if I go to pick up the pack_1 the score will be X, what about you? ... ok it is better you go.
- (advanced) two agents that share information about their mental states and use a multi-agent plan to maximize the overall score
 - E.g., one of the two agents take the responsibility of managing the intensions of both agents and elaborating a multi-agent plan