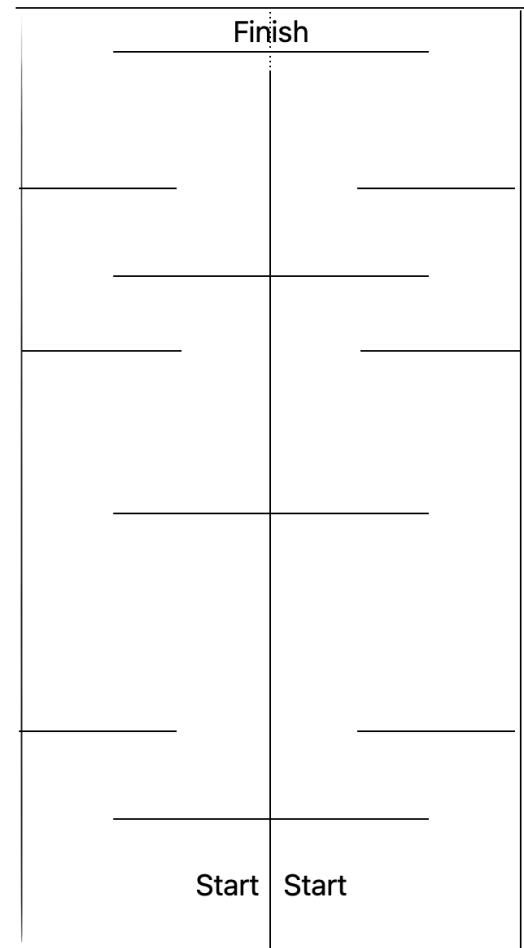


Maze Race

1. You have 3 days to build a robot that can race through a maze from the start to the finish line.
2. The winning robot will be the one that ENTIRELY crosses the finish line.
3. Robots must be driven by using sensors.
4. You are only allowed one colour sensor and one distance sensor.
5. You must stay in the track area.
6. If you or your robot knock over a wall, you are disqualified.
7. If you obstruct your opponent's ability to drive their robot, you are disqualified.
8. Two robots may collide on the finish line. The winner will be determined by whichever robot completely crosses the finish line first.



9. You will be given 50% for having a robot that can participate in the races. The rest of your marks are entirely based on how many times you beat an opponent.