

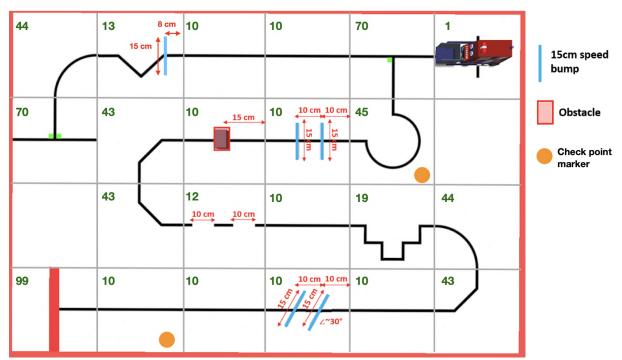
Rescue Line Video Submission Field designs

About the document and task:

- Each team must construct one field from each difficulty level (total of three fields)
- For each field record a sequence of three consecutive runs in one continuous video (i.e.: you will have three videos, each corresponding to one field design).
- To make sure that the runs are consecutive, you need to provide a visible clock in the frame.
- The three videos should not be edited when uploading.
- Some of the field designs may look slightly different than the tile design given in the "Tile dimensions for RoboCupJunior Rescue Line" document. In every case please follow the dimensions document.
- Obstacles must be fixed on the ground. You are allowed to hold the obstacle down so it doesn't move.
- Obstacles must be either a cylindrical shape (e.g.: plastic bottles) with a minimum diameter of 100mm, or a cuboid with a base rectangle of minimum dimensions of 100mm x 100mm (N.B.: obstacles must be at least 150mm in height)

Lowest difficulty:

Field 1:

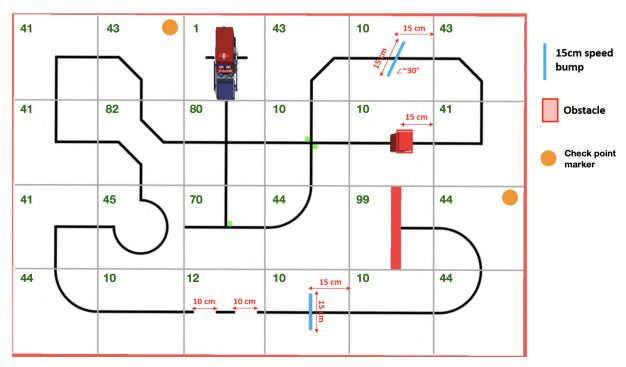




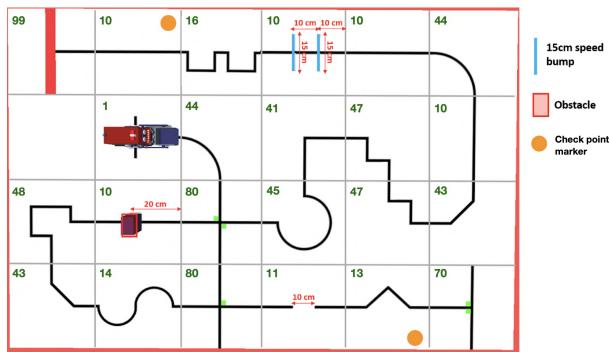


Field 2:

Green number = corresponding tile type number on "Tile dimensions for RoboCupJunior Rescue Line" document



Field 3:



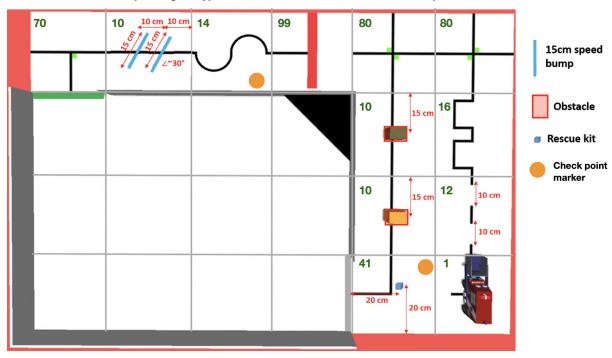




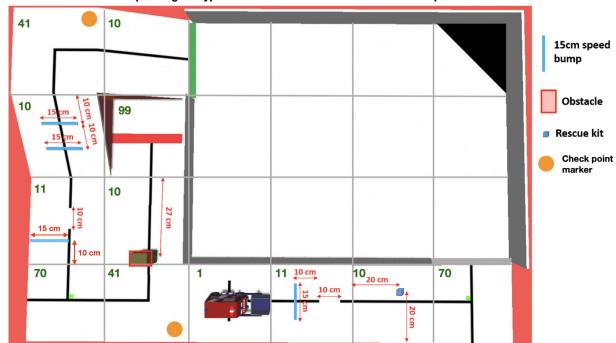
Medium difficulty:

Field 1:

Green number = corresponding tile type number on "Tile dimensions for RoboCupJunior Rescue Line" document



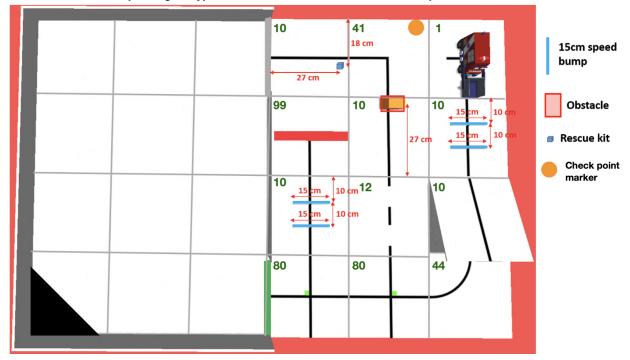
Field 2:







Field 3:



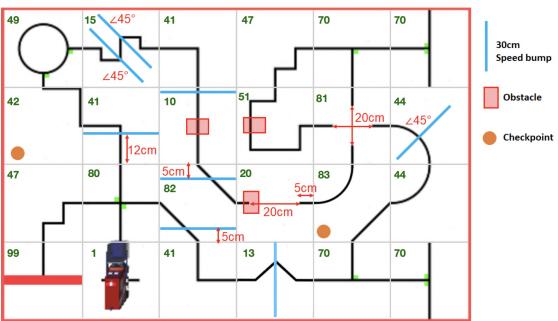




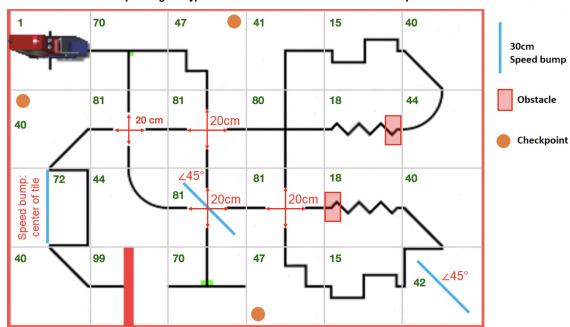
Highest difficulty:

Field 1:

Green number = corresponding tile type number on "Tile dimensions for RoboCupJunior Rescue Line" document



Field 2:







Field 3:

