|  | 1 w | 2 w | 3 w | 4 w | 5 w | 6 w |
| :--- | :--- | :--- | :--- | :--- | :--- | :--- |
| Trail 1 | 2c,3c/4d,5d * | $3 \mathrm{c}, 4 \mathrm{c} / 5 \mathrm{~d}, 6 \mathrm{~d}$ | $4 \mathrm{c}, 5 \mathrm{c} / 6 \mathrm{~d}, 1 \mathrm{~d}$ | $5 \mathrm{c}, 6 \mathrm{c} / 1 \mathrm{~d}, 2 \mathrm{~d}$ | $6 \mathrm{c}, 1 \mathrm{c} / 2 \mathrm{~d}, 3 \mathrm{~d}$ | $1 \mathrm{c}, 2 \mathrm{c} / 3 \mathrm{~d}, 4 \mathrm{~d}$ |
| Trial 2 | $3 \mathrm{c}, 4 \mathrm{c} / 5 \mathrm{~d}, 6 \mathrm{~d}$ | $4 \mathrm{c}, 5 \mathrm{c} / 6 \mathrm{~d}, 1 \mathrm{~d}$ | $5 \mathrm{c}, 6 \mathrm{c} / 1 \mathrm{~d}, 2 \mathrm{~d}$ | $6 \mathrm{c}, 1 \mathrm{c} / 2 \mathrm{~d}, 3 \mathrm{~d}$ | $1 \mathrm{c}, 2 \mathrm{c} / 3 \mathrm{~d}, 4 \mathrm{~d}$ | $2 \mathrm{c}, 3 \mathrm{c} / 4 \mathrm{~d}, 5 \mathrm{~d}$ |

$\mathrm{w}=$ wheelchair
c = car
d = defender

* For example, when group \#1 is being a wheelchair in the first trial, the robotics of group \#2 and \#3 are traffic cars and the robotics of group \#4 and \#5 are defenders

Each group will have two trials in the competition

