SPRK Robot Chariot Challenge

Your team of astronauts have been exploring the moon for the past 6 months and are ready to get home and eat some pizza! On your way back to the rocket, your lunar rover gets stuck in a crater. Your oxygen is running out, and you need to build a new way to get your team quickly back to the rocket.

Challenge: In teams of 3-4, build a chariot that can safely hold at least 2 astronauts (ping pong balls). Use a SPRK robot to drive your chariot to the finish line and get your astronauts home!

Design Constraints

1. **Do not permanently attach SPRK robot to chariot**
2. **Must have container to safely hold ping pong balls to prevent falling during race**
3. **Container must be open at all times**
4. **No restraining ping pong balls**
5. **Pulled by only 1 SPRK robot**