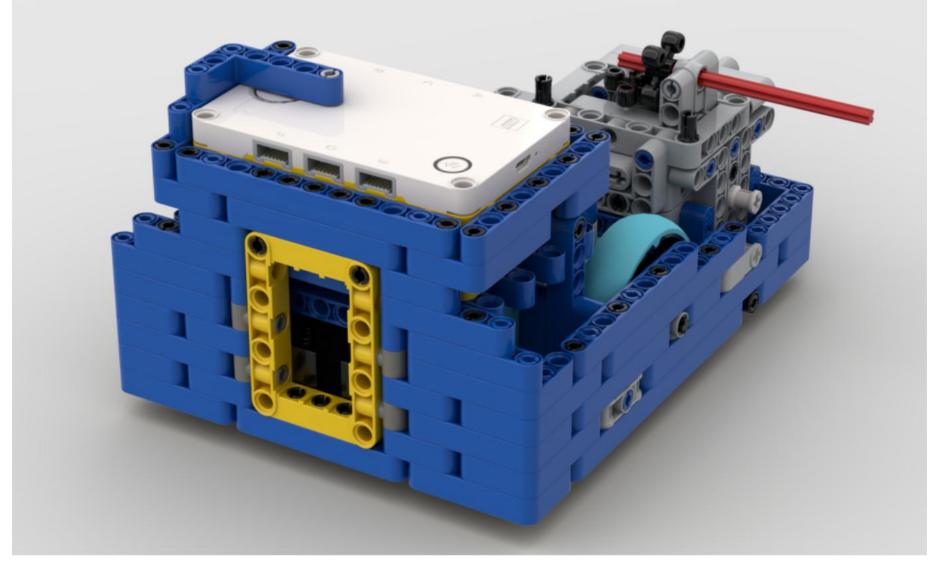
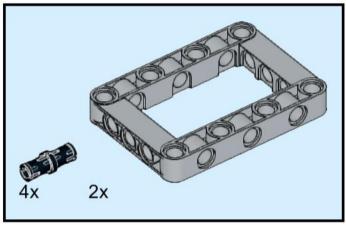
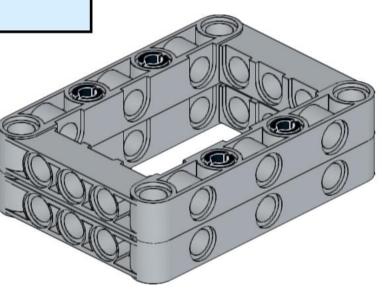
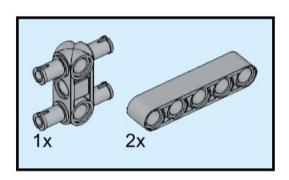
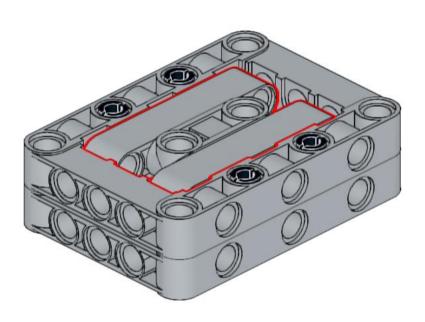
Axle extends out the right side of the robot

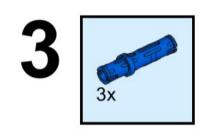


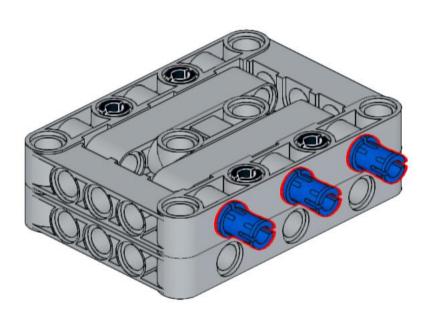


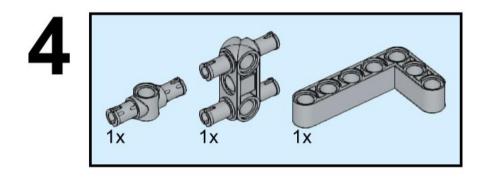


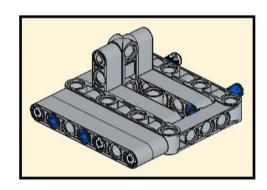


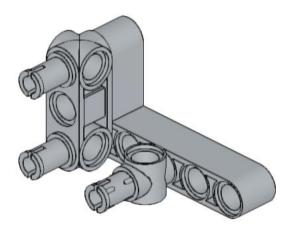


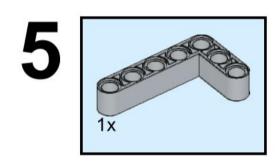


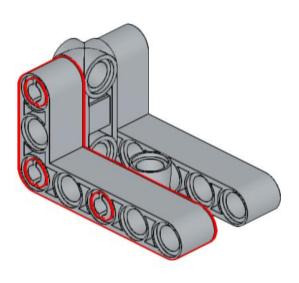


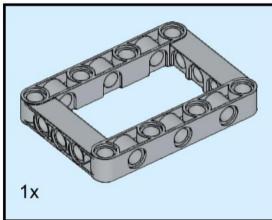


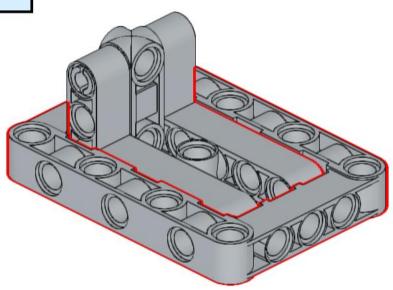


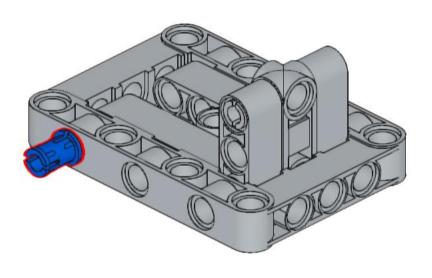


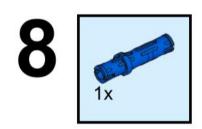


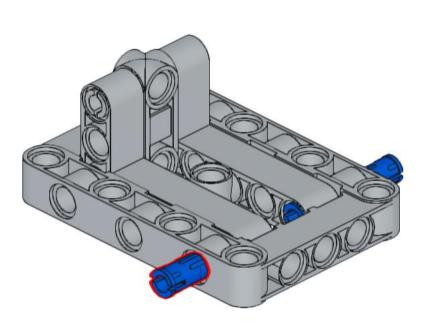


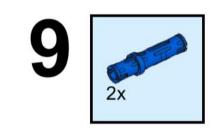


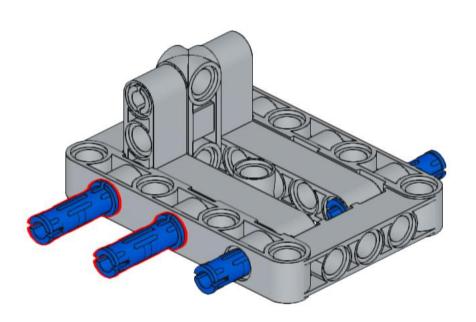


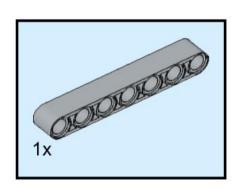


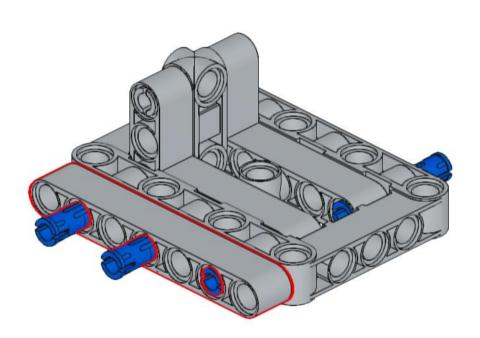


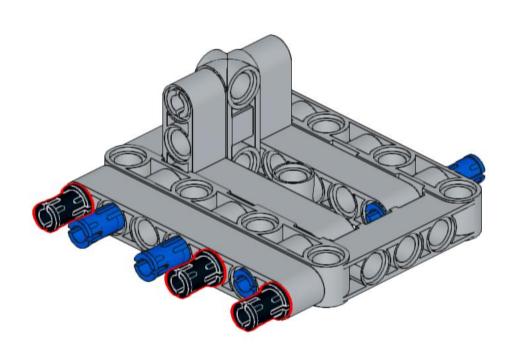


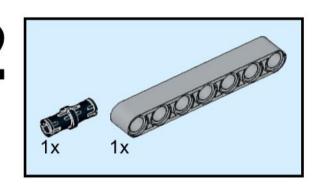


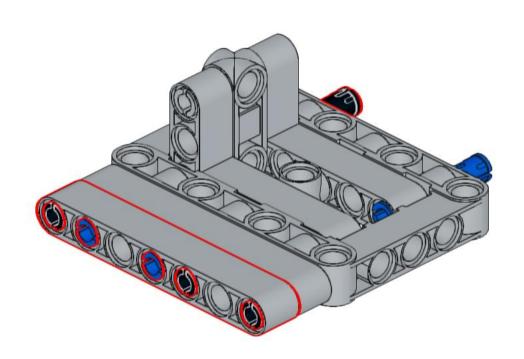


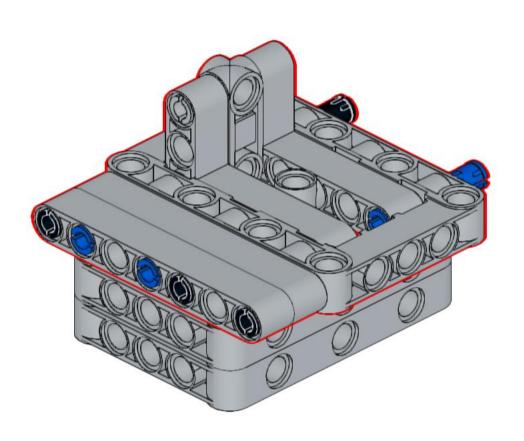


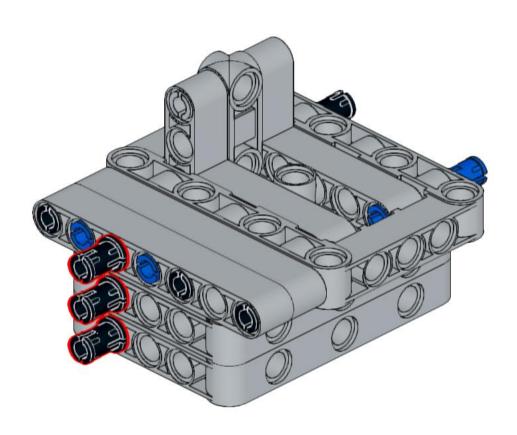




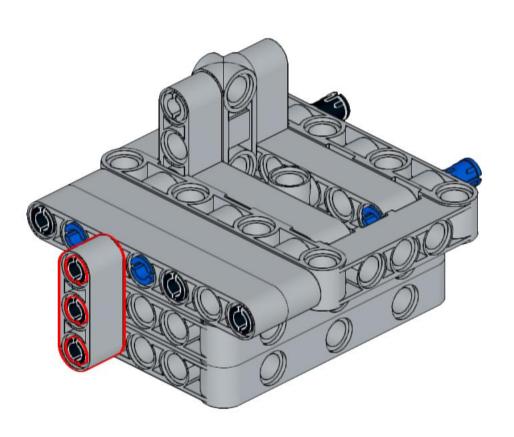




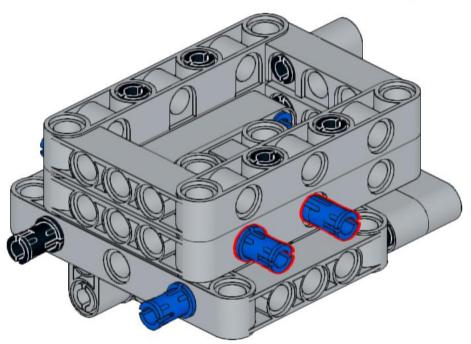


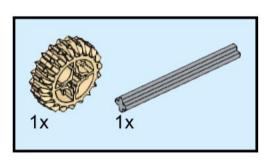


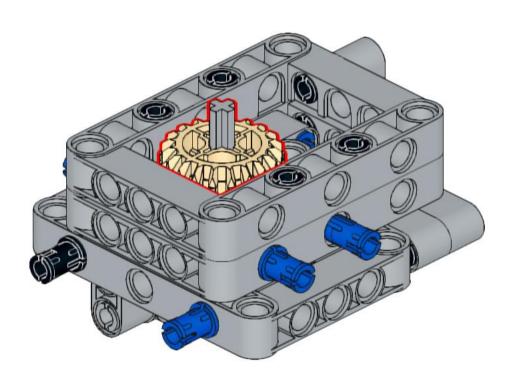
15 1x









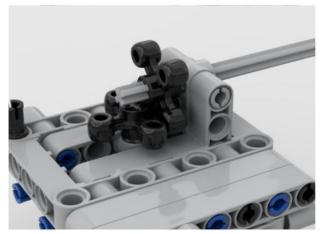


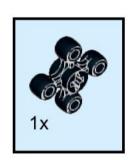
You have three gear options on the next steps. How will you decide which to choose? If you don't know, ask a coach or someone on the team.

Which is fastest?
Which has the most power?
Which is least likely to slip if overloaded?

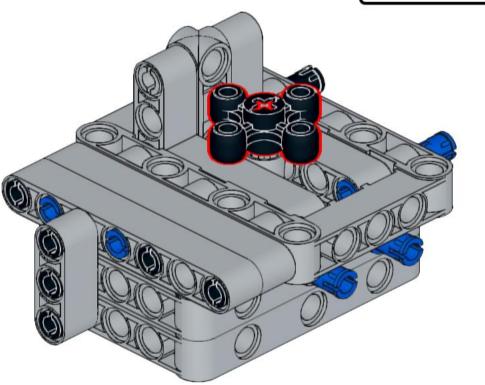


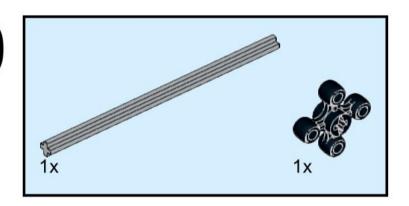


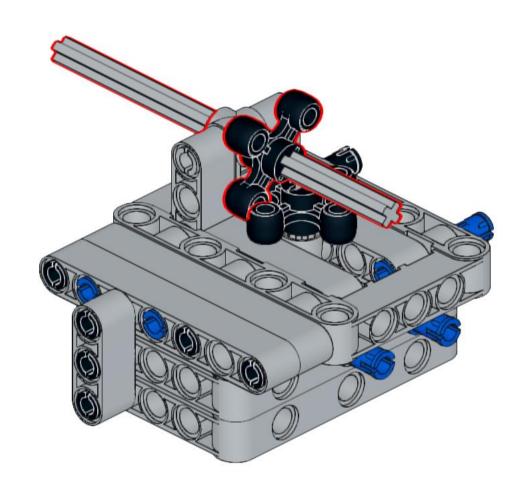












20 _{2x}

