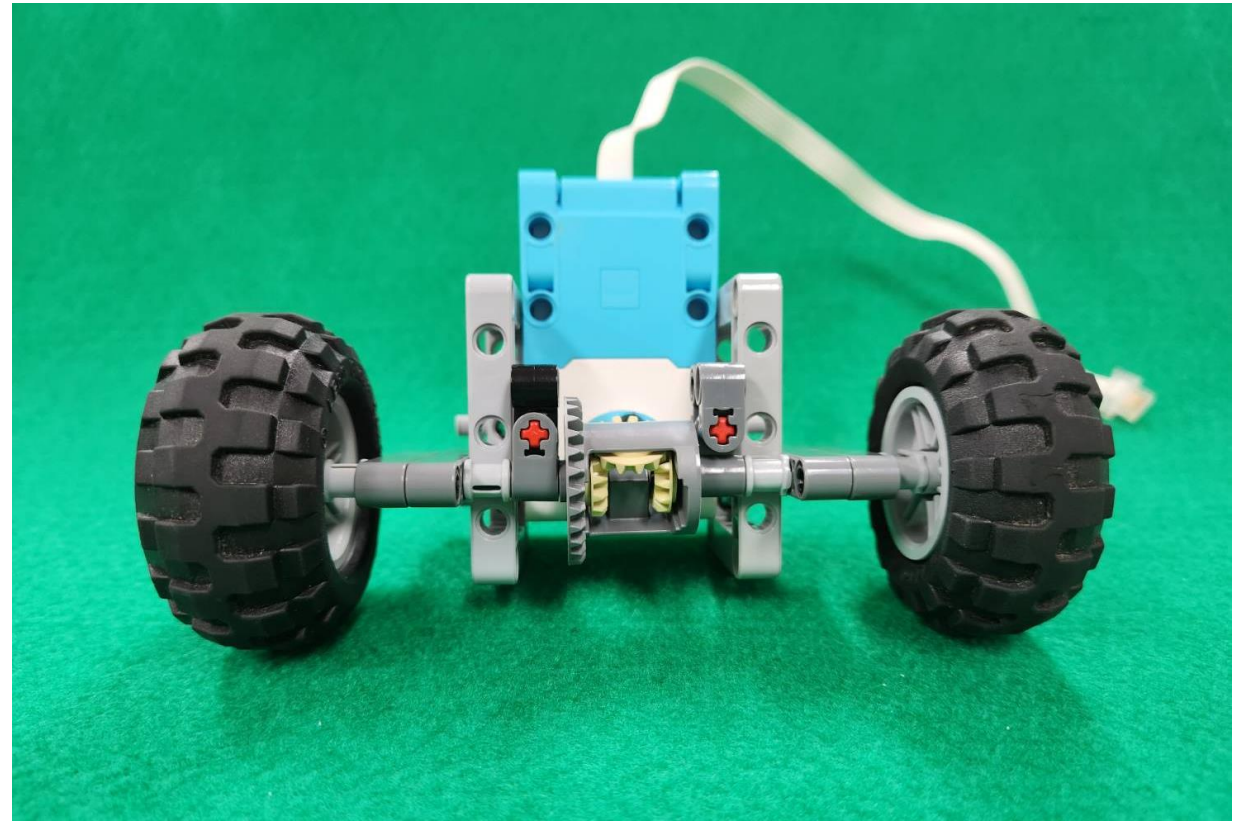
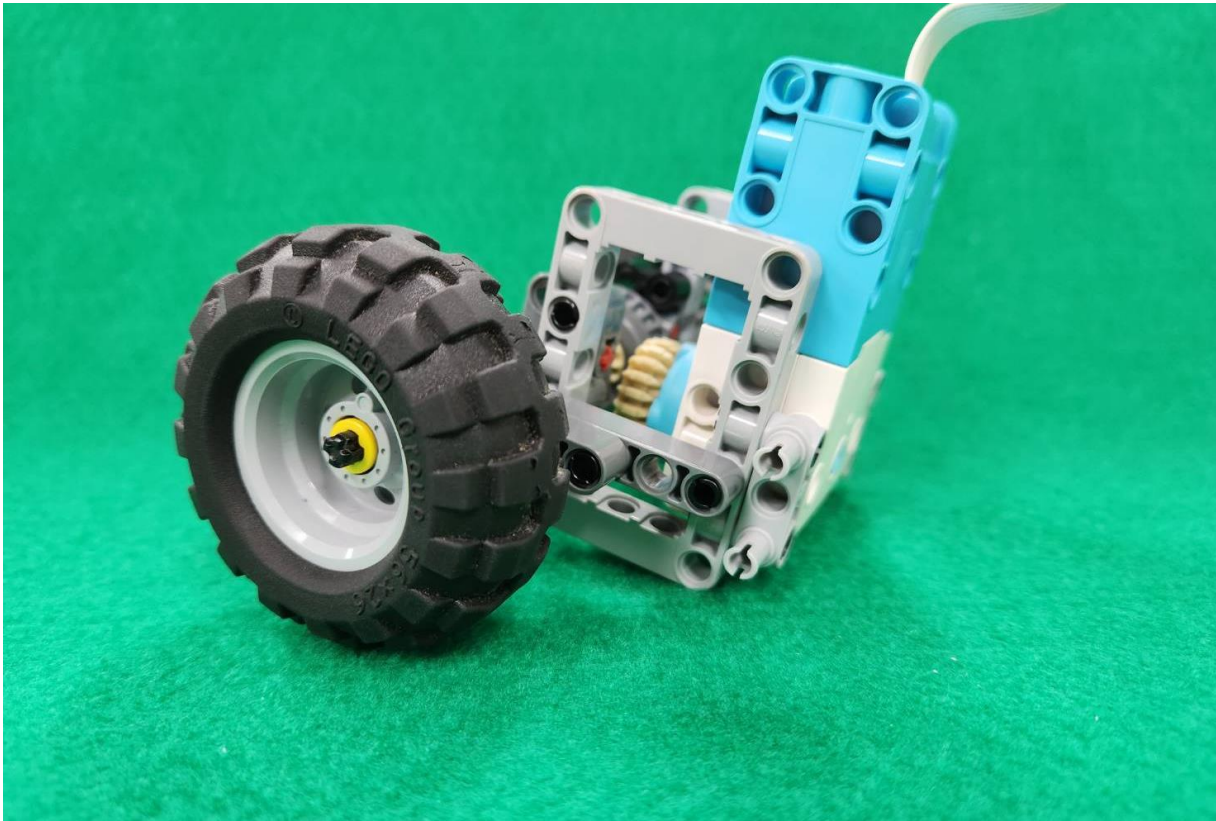
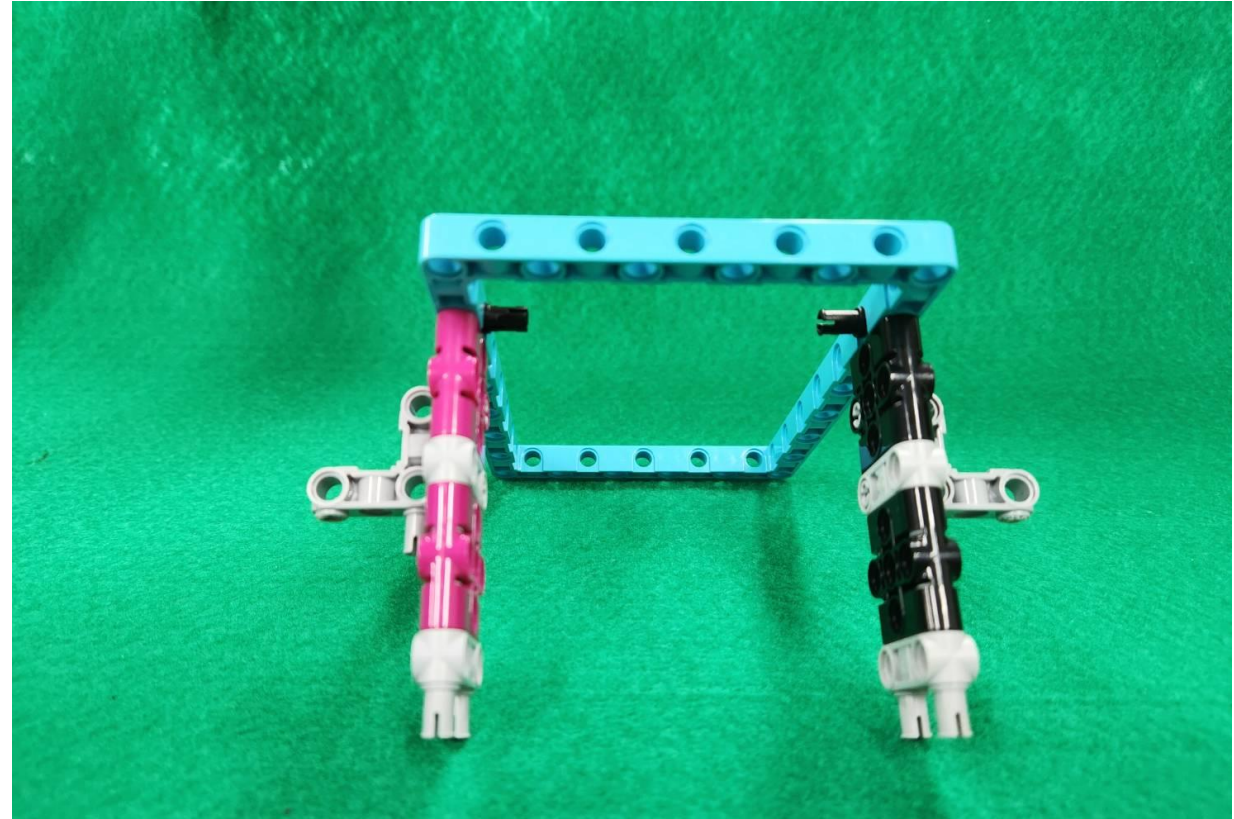
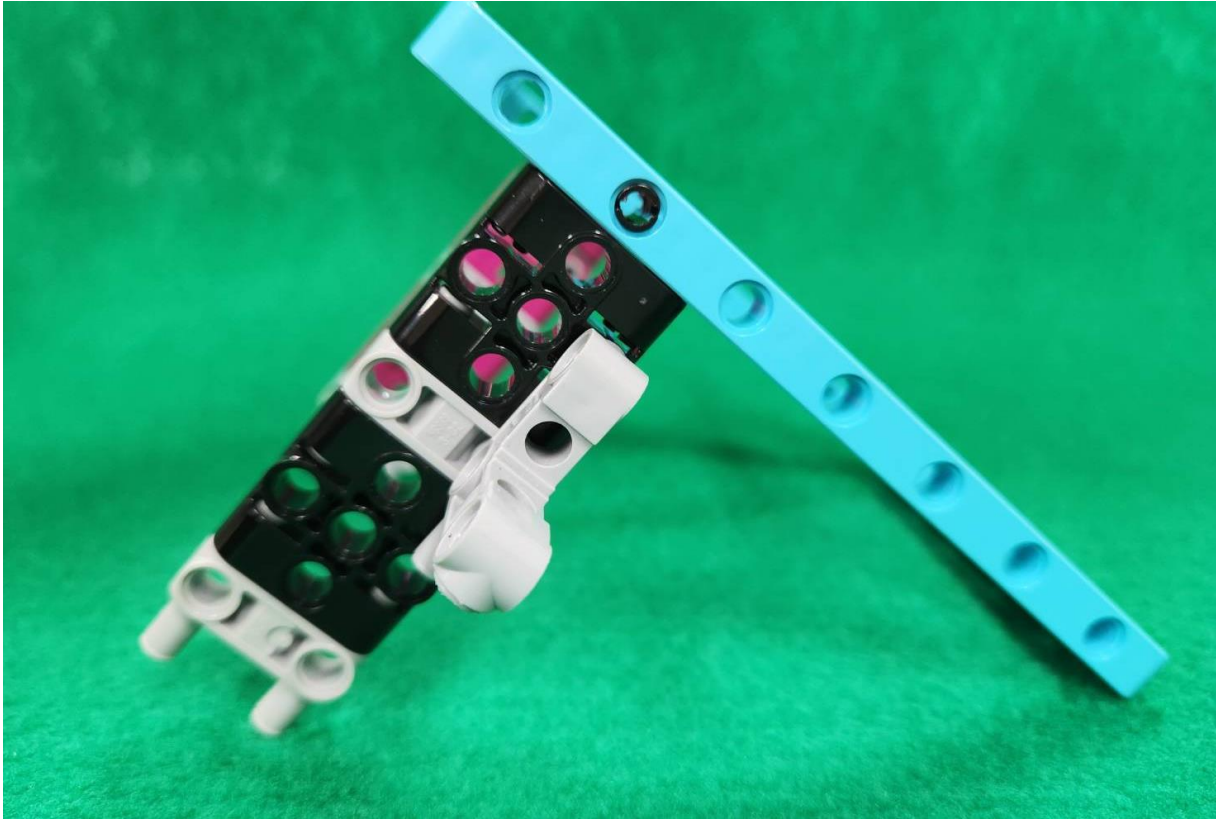


How to assemble the car body

# 1. Differential gear and rear wheel section

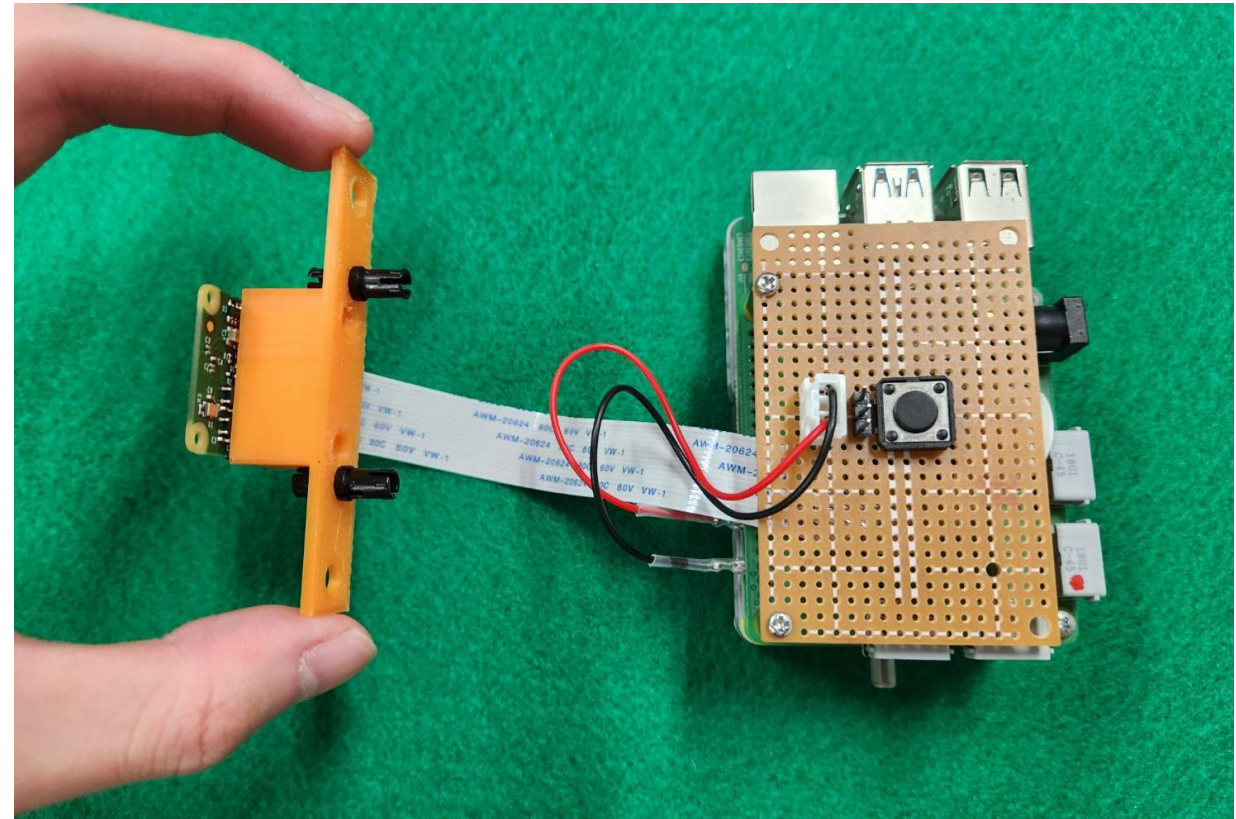
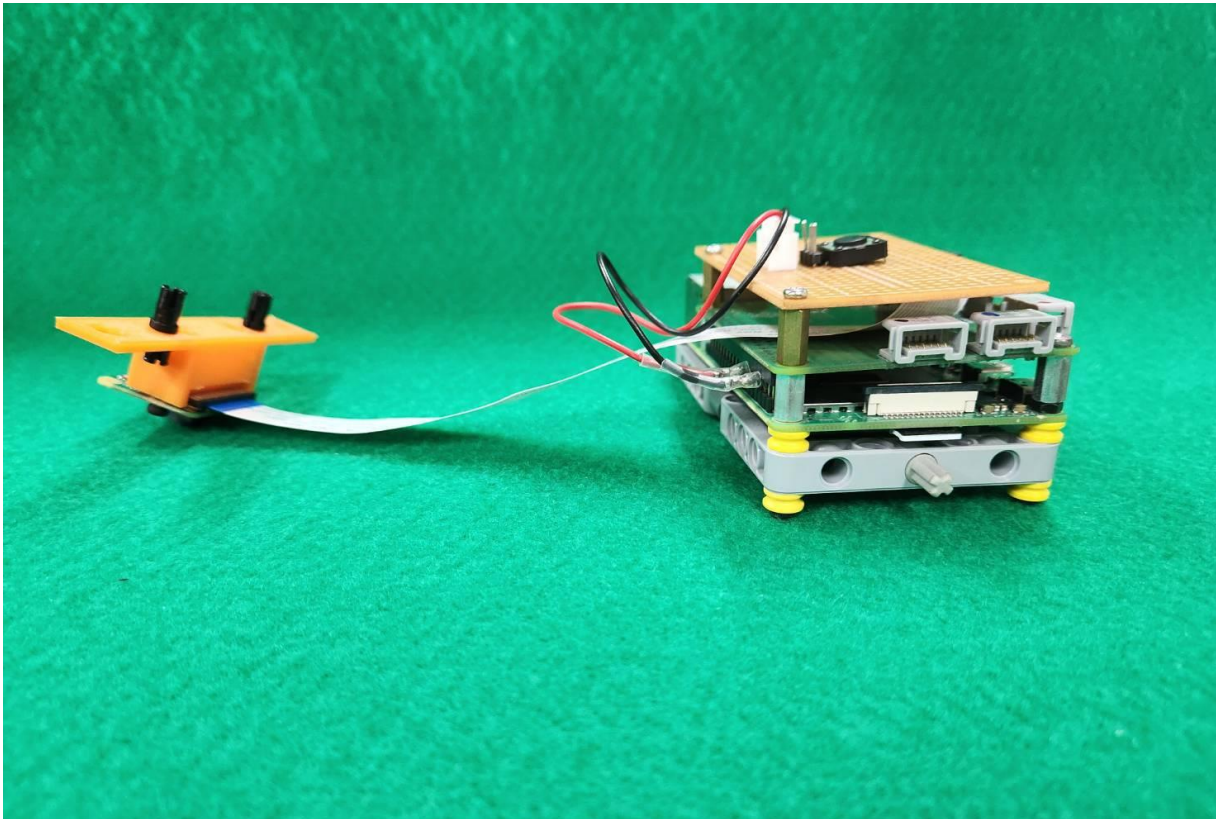


## 2. Upper part of the body

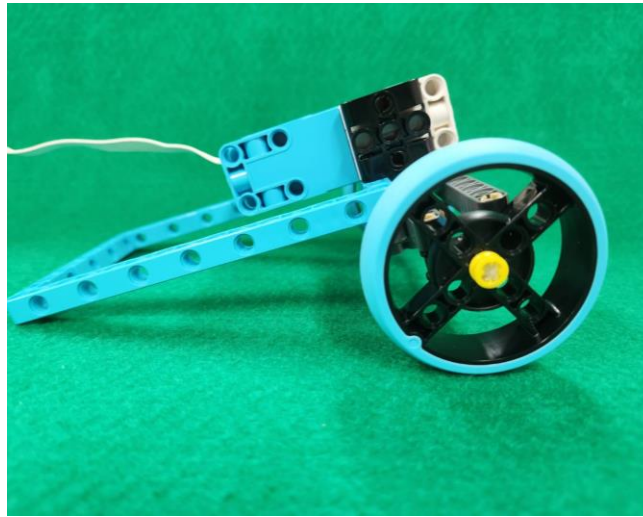
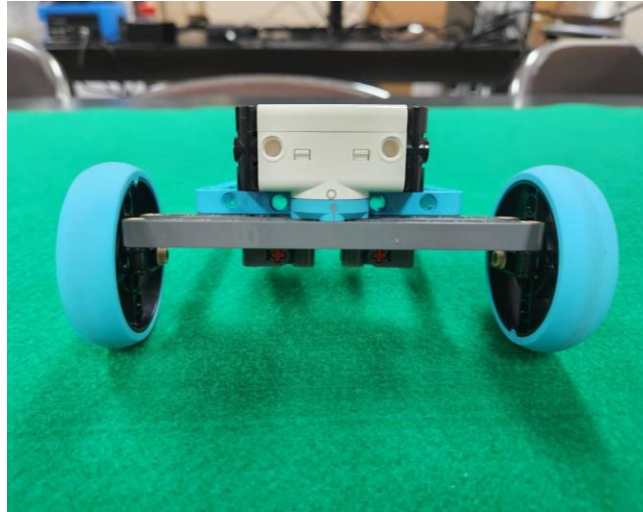
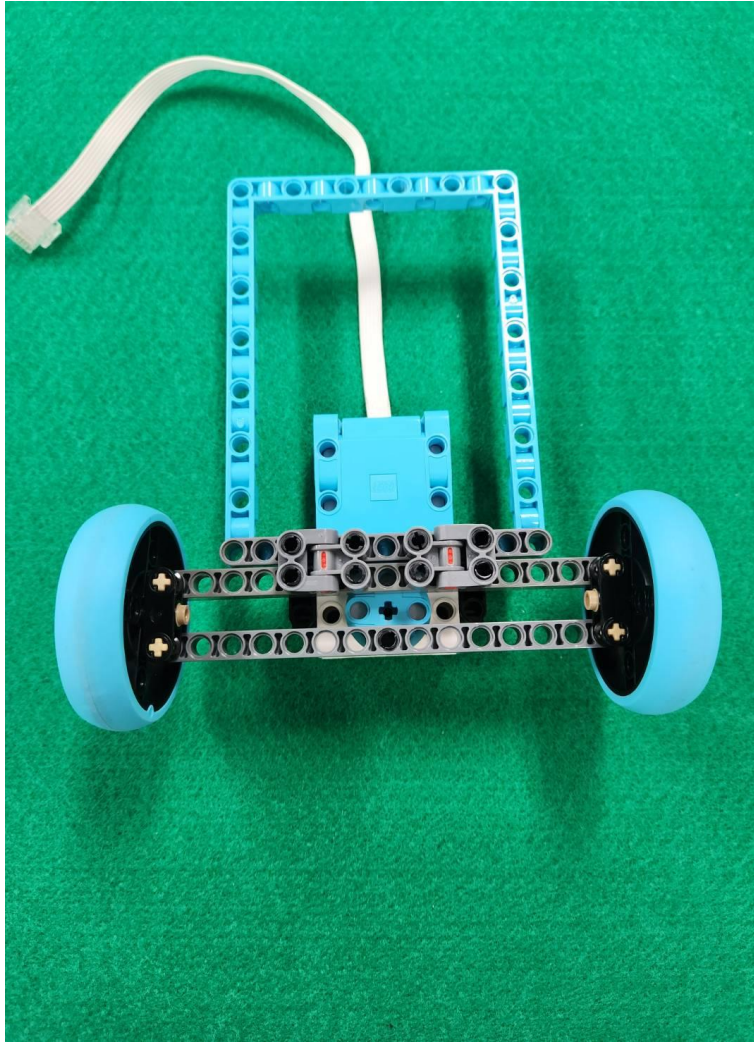




### 3. Fixing part of Raspberry Pi and camera





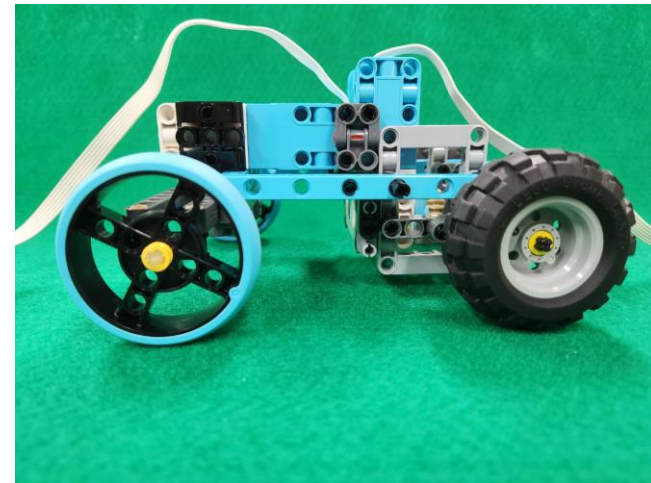
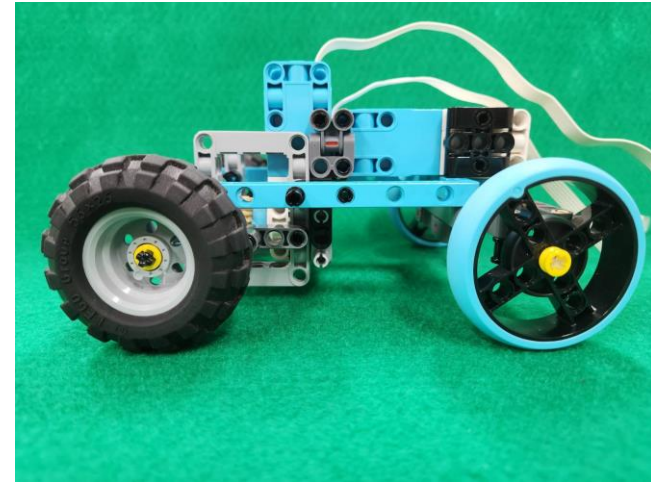
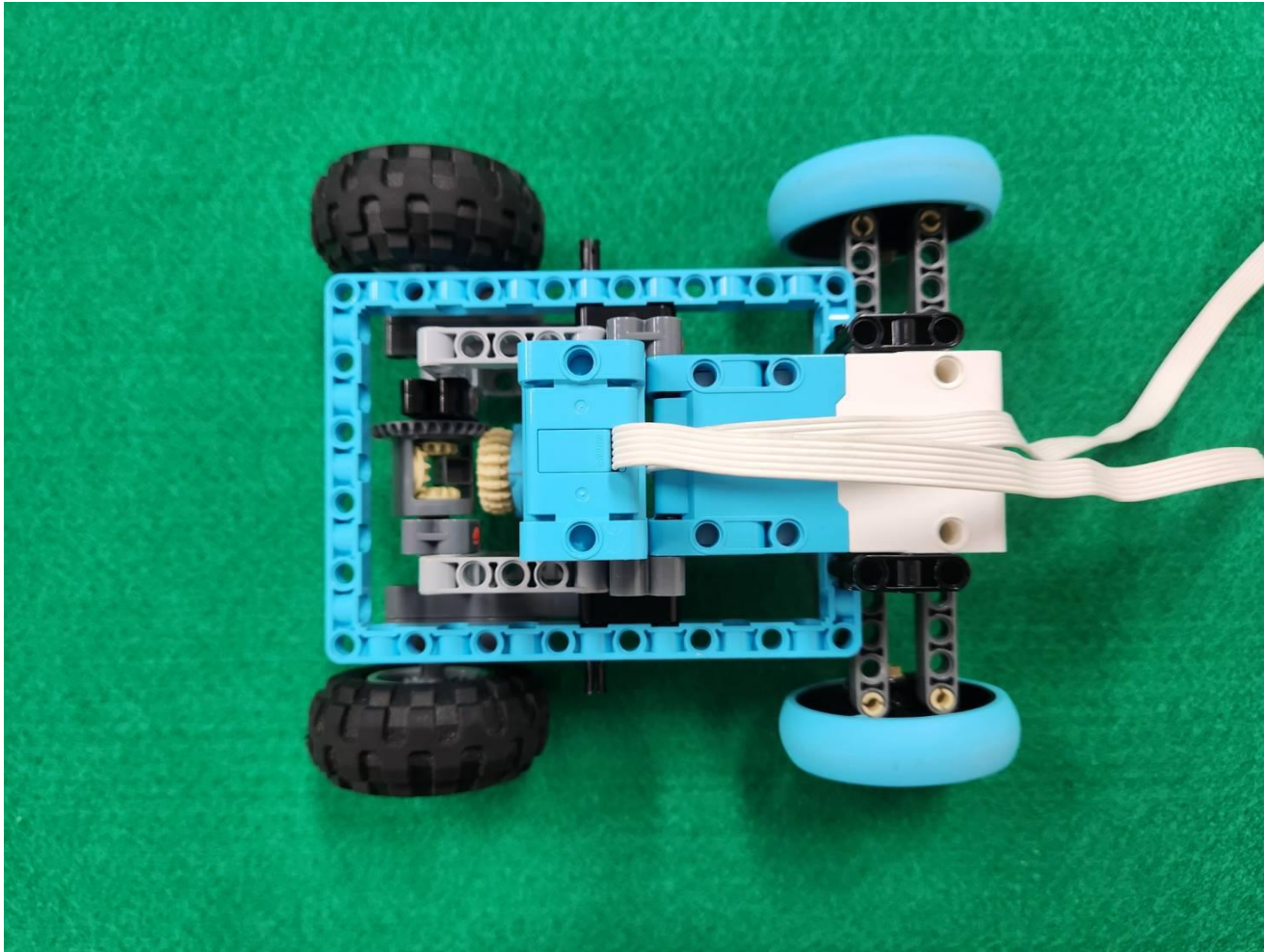


## 4. Steering part

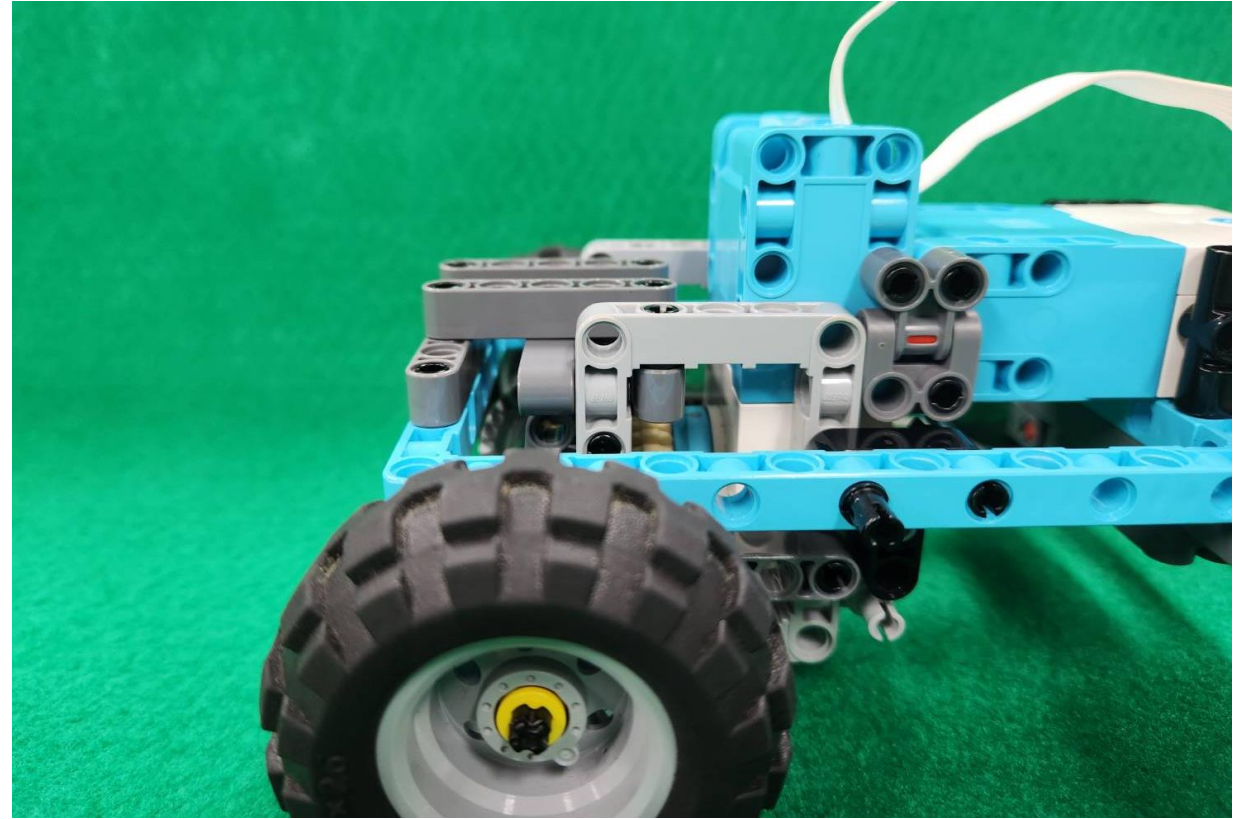
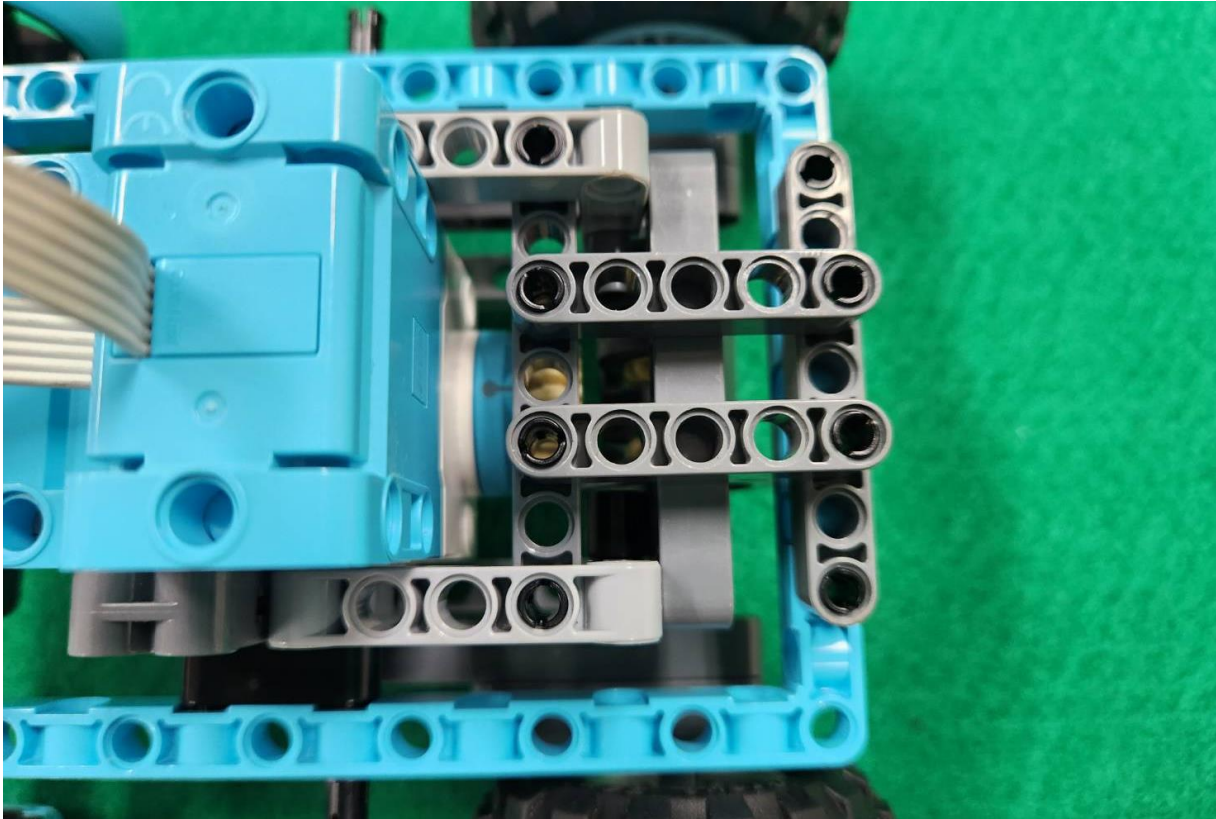
- See [Steering wheel assembly.pdf](#) for detailed assembly instructions



## 5. Combine 1 and 4

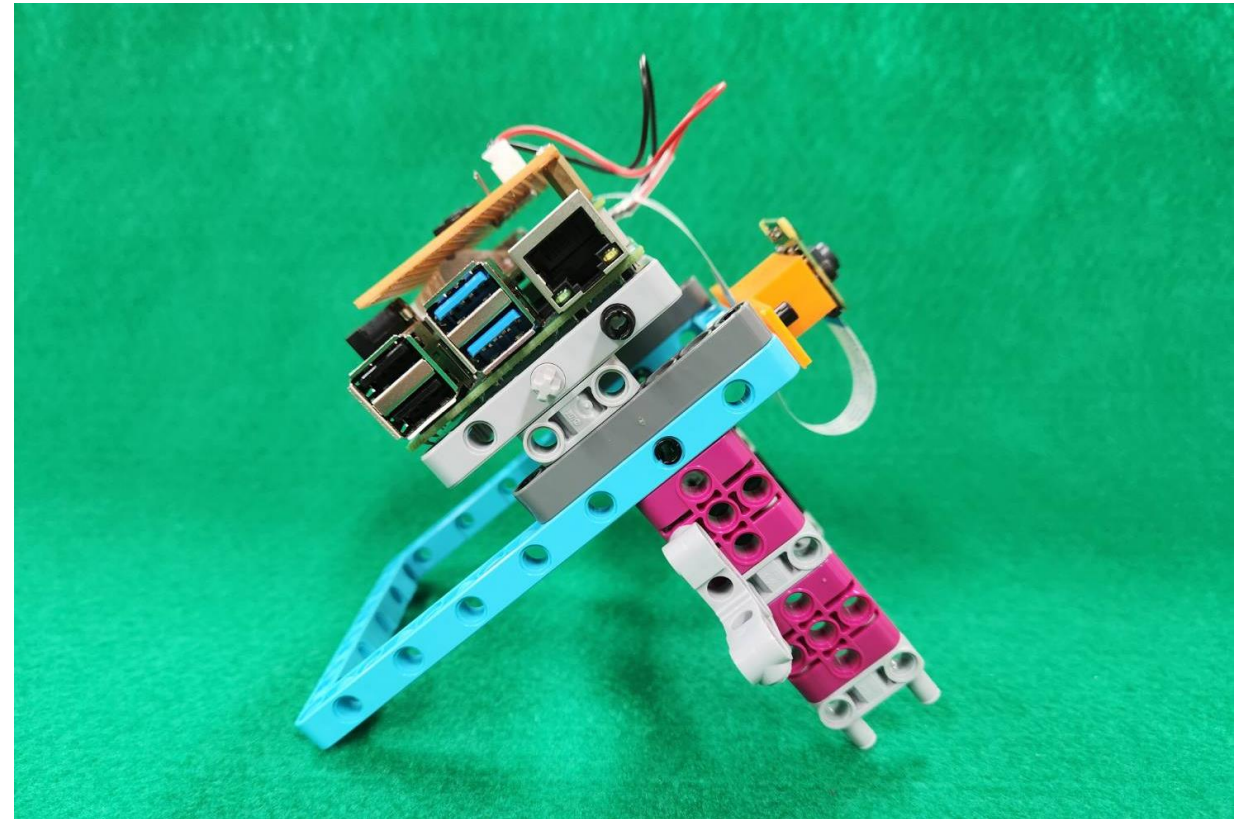
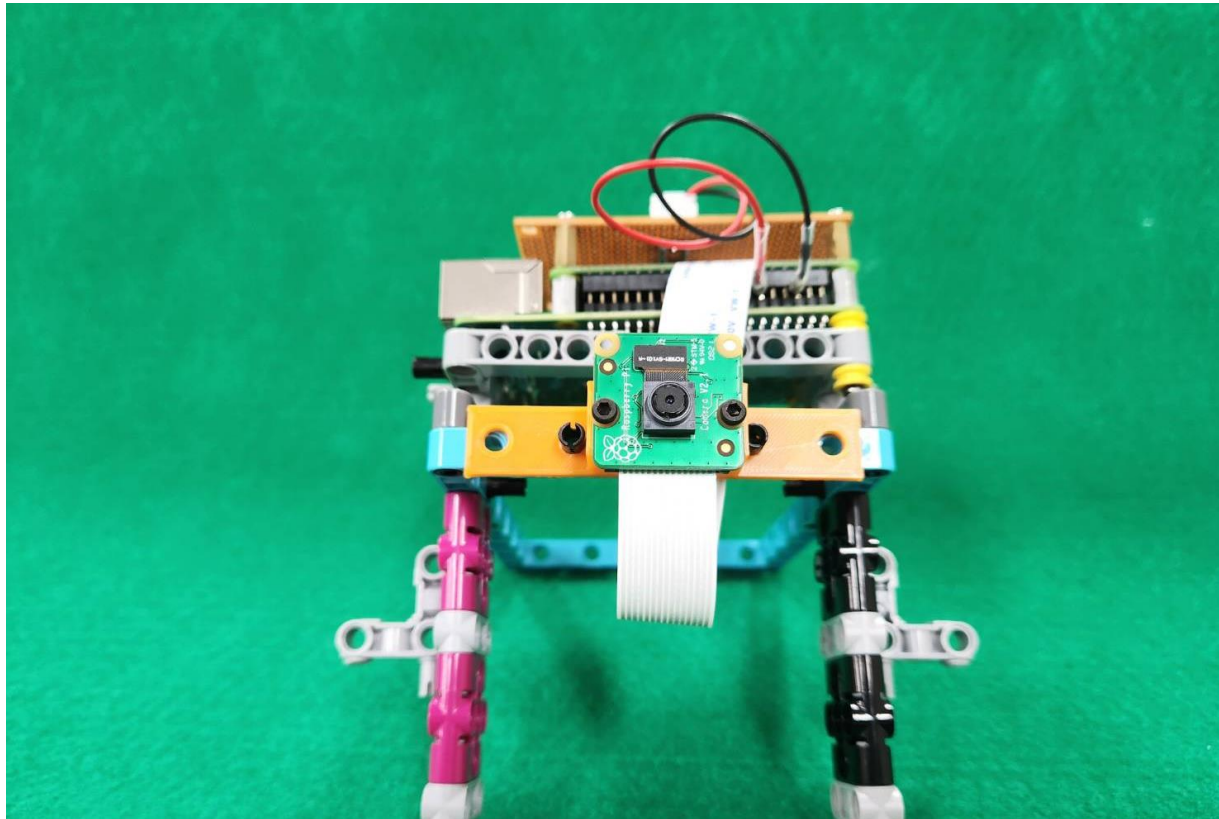


6. In addition, a differential gear guard is combined.



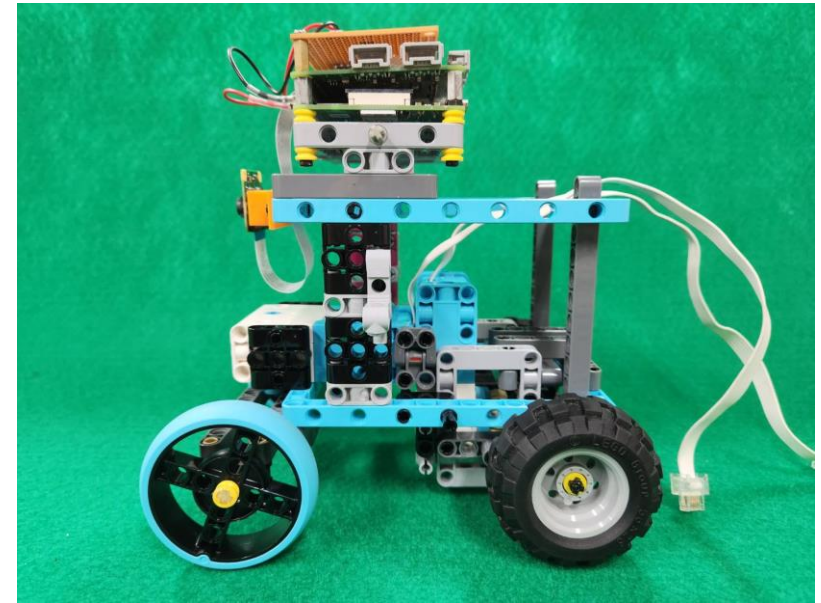
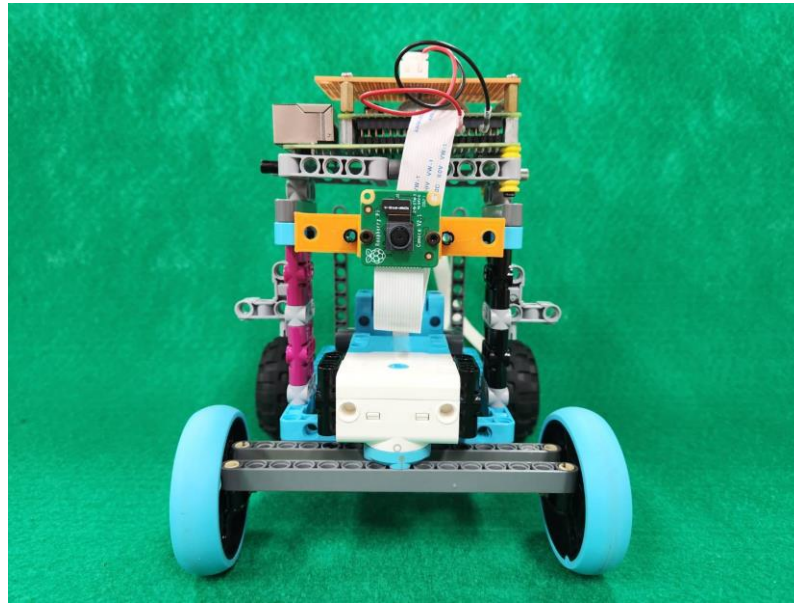
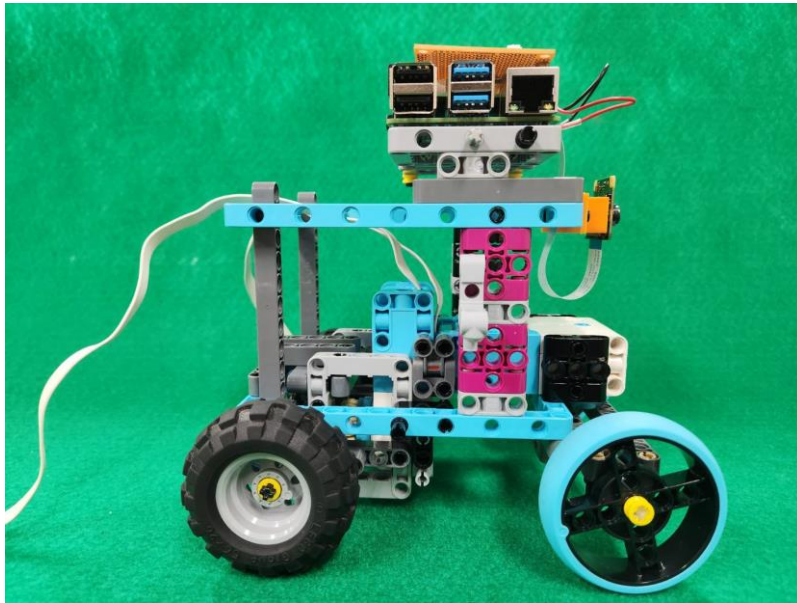


# 7. Combine 2 and 3





## 8. Combine all parts





## 9. Set up Raspberry Pi, sensors, camera, battery box, and cooling fan.

