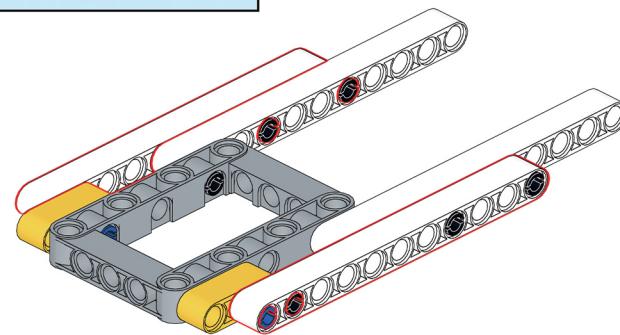
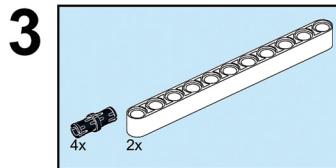
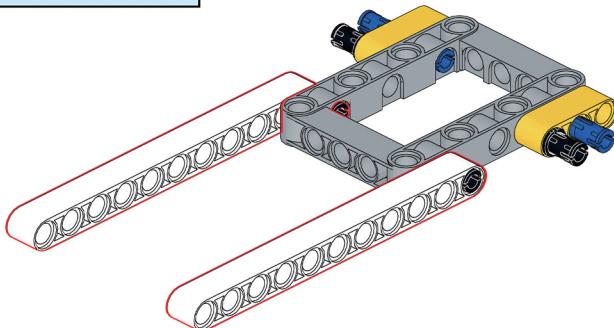
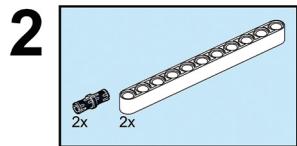
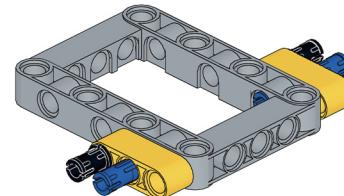
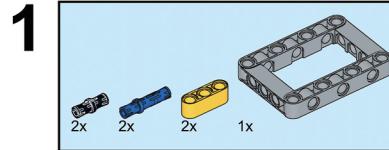
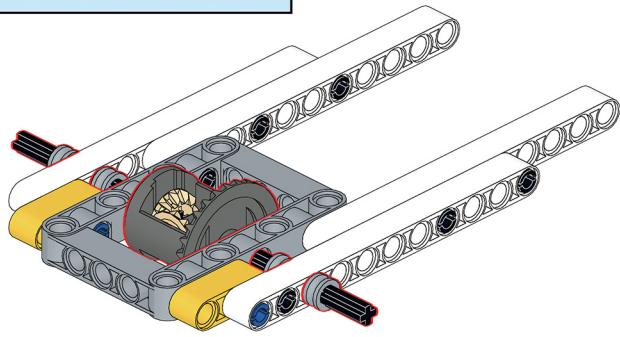
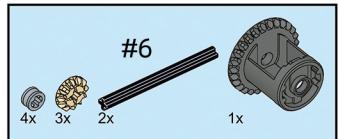
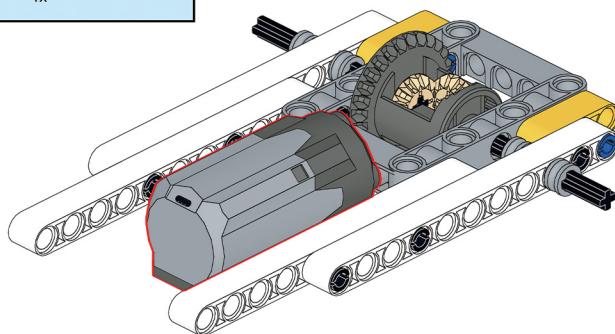
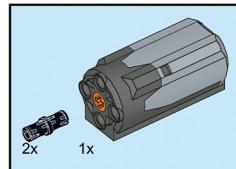
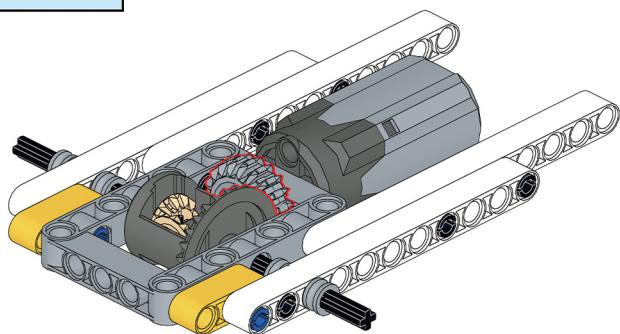
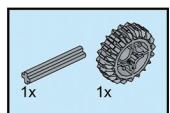
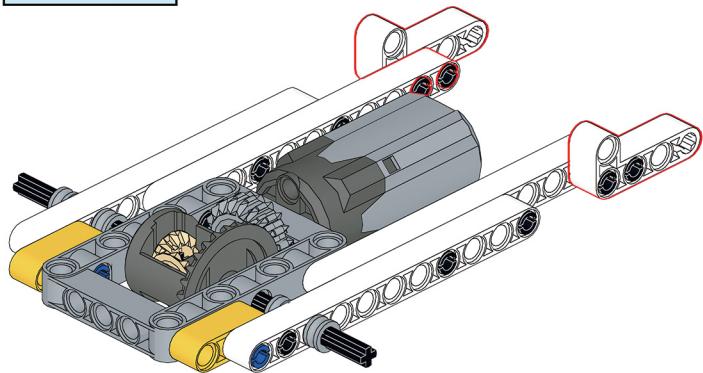
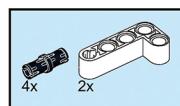
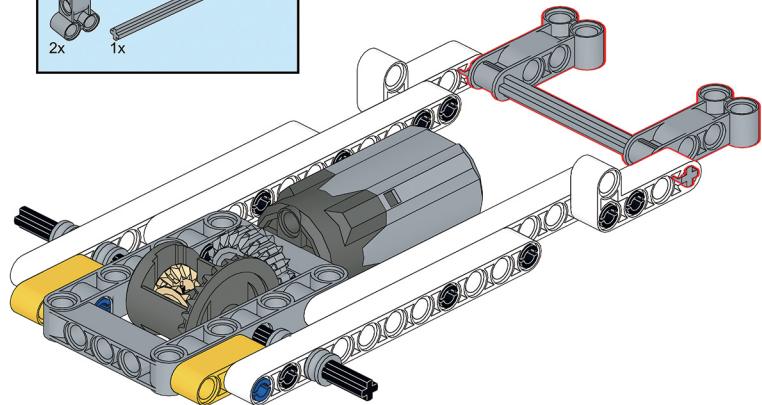
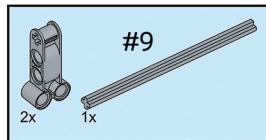
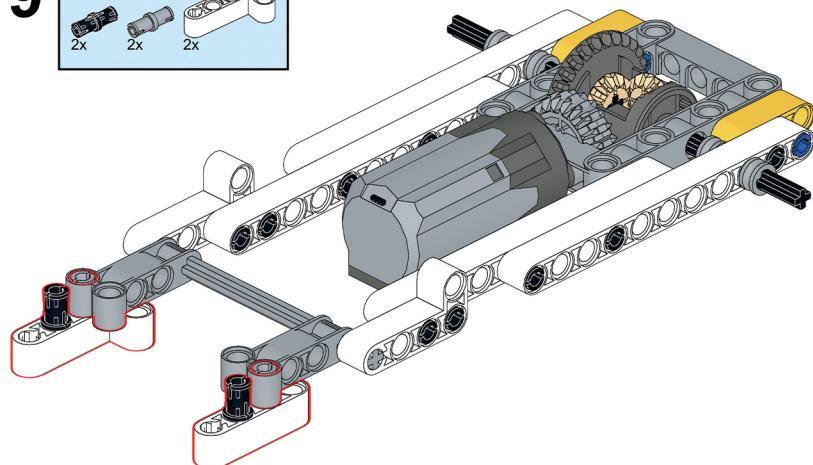
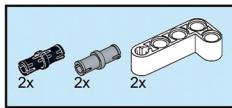
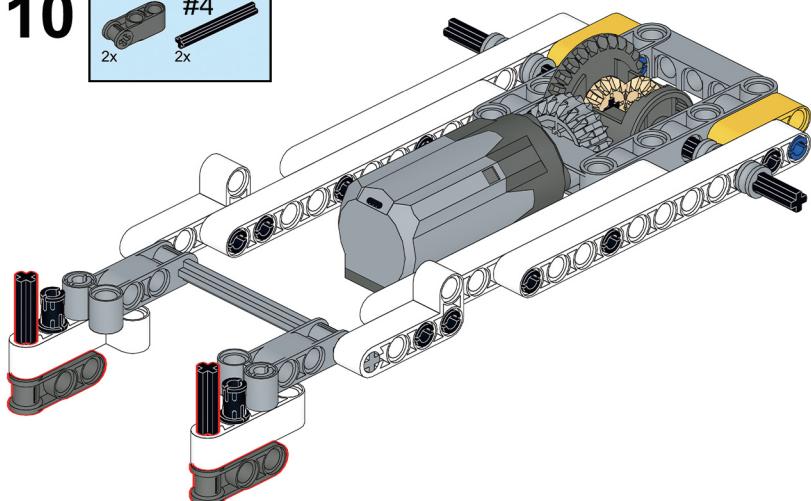
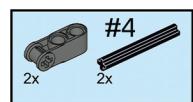
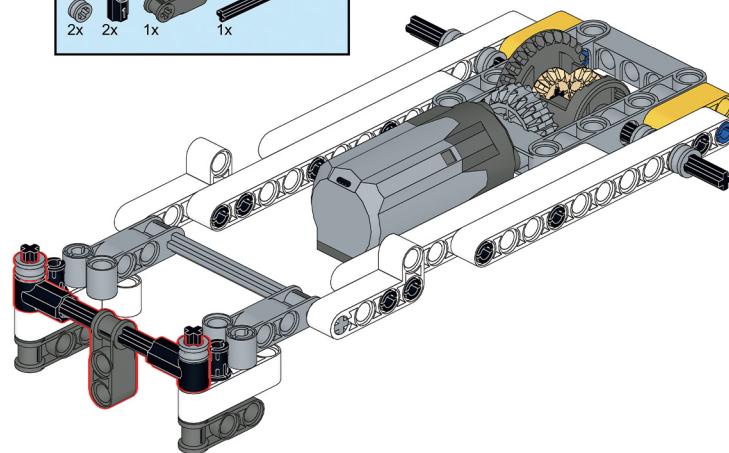
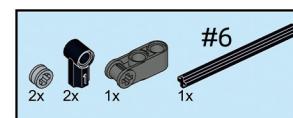


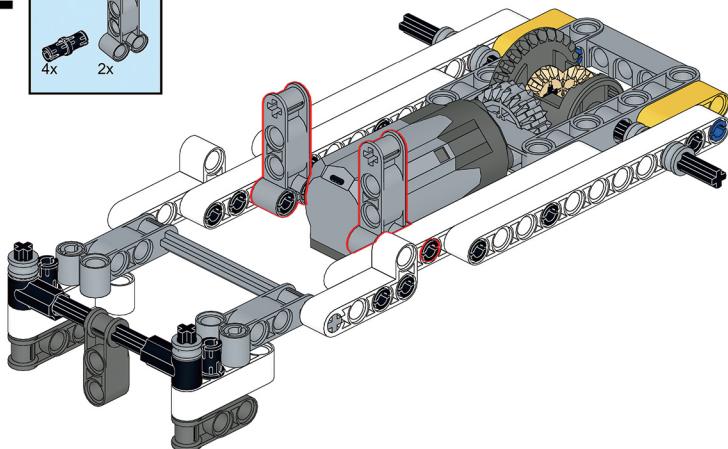
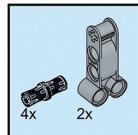
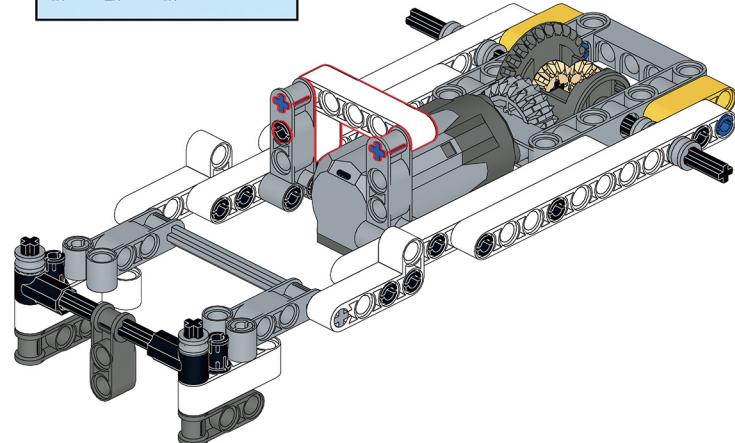
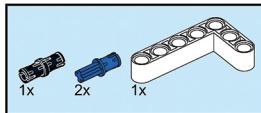
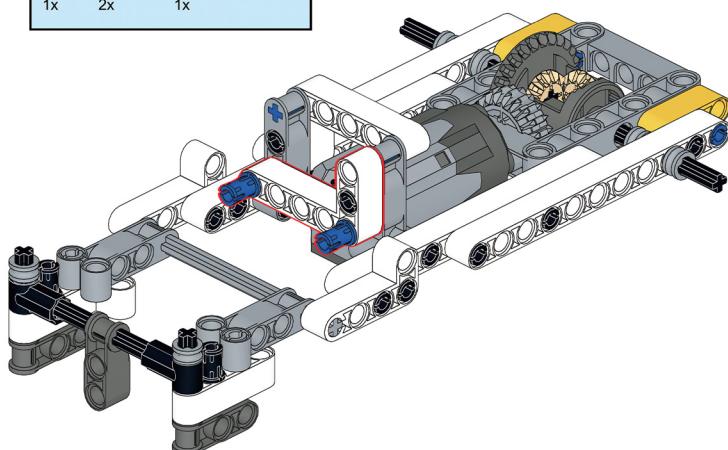
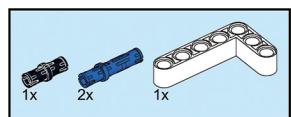
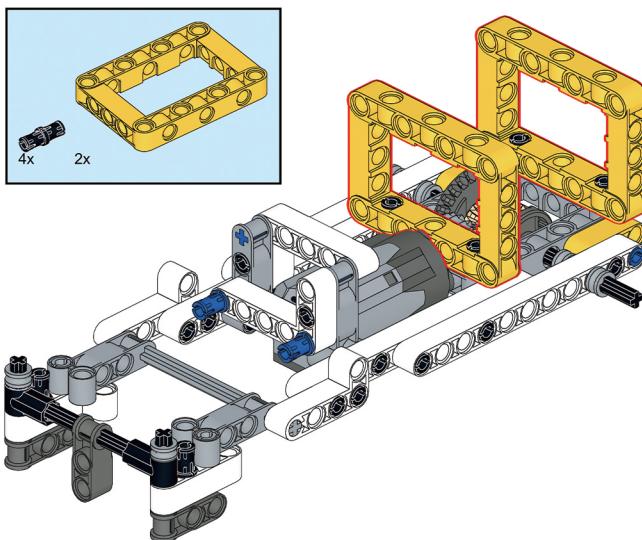
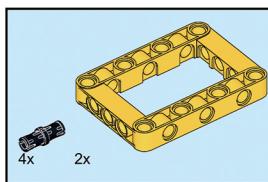
Section 30

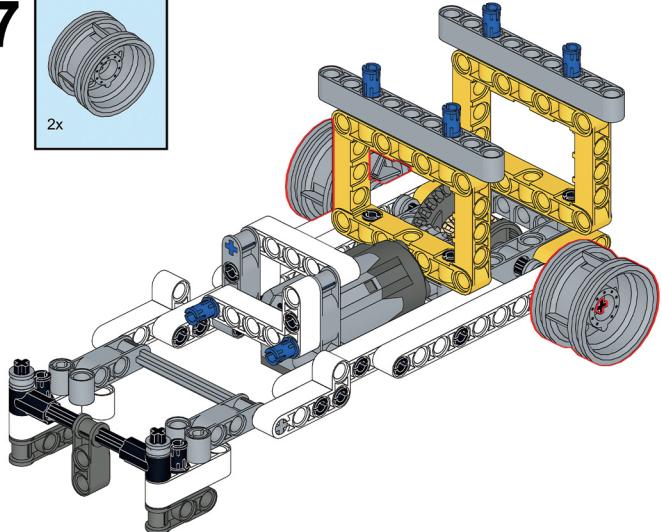
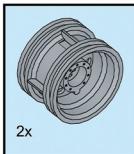
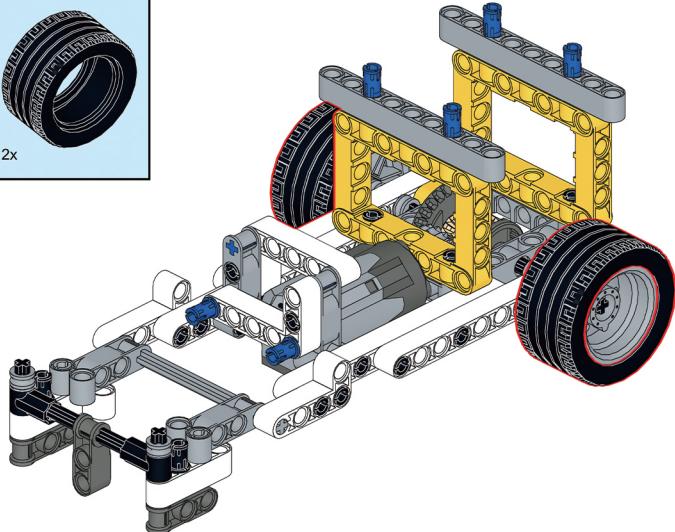
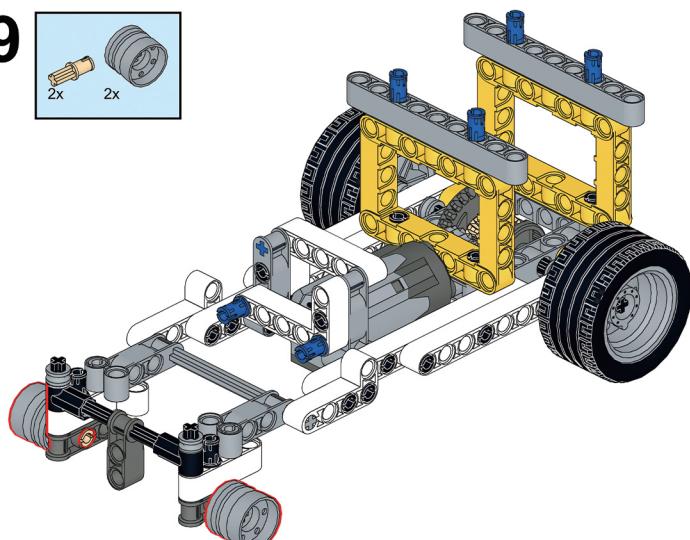
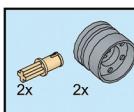
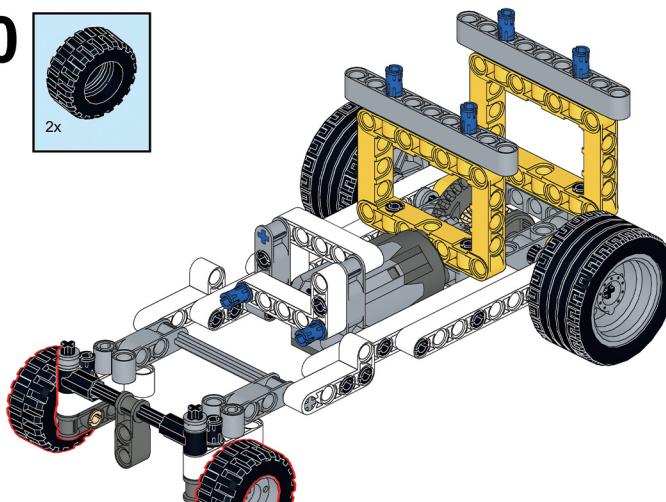
Obstacle avoidance car

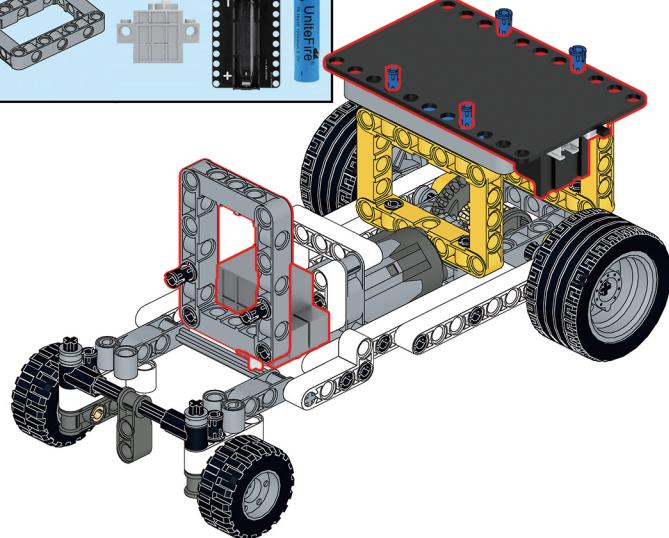
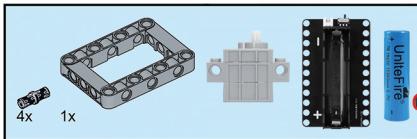
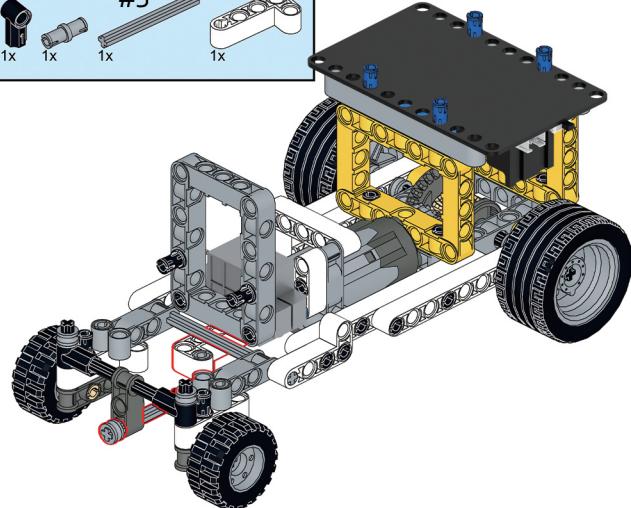
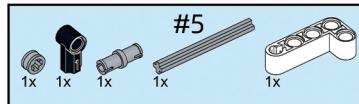
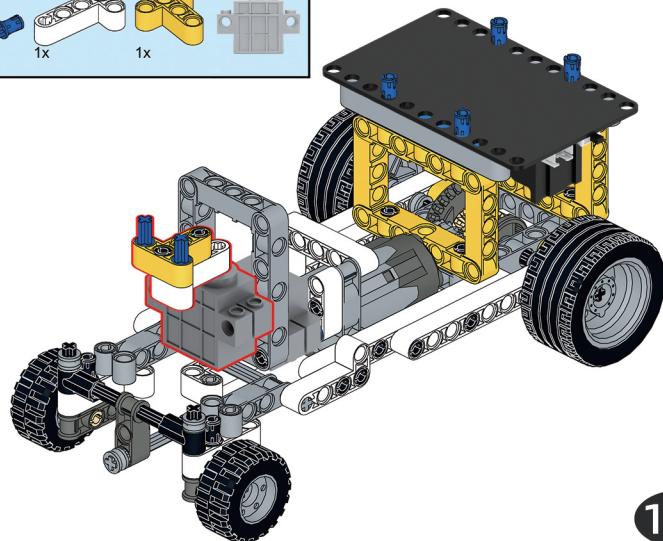
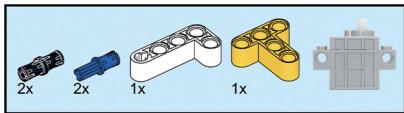
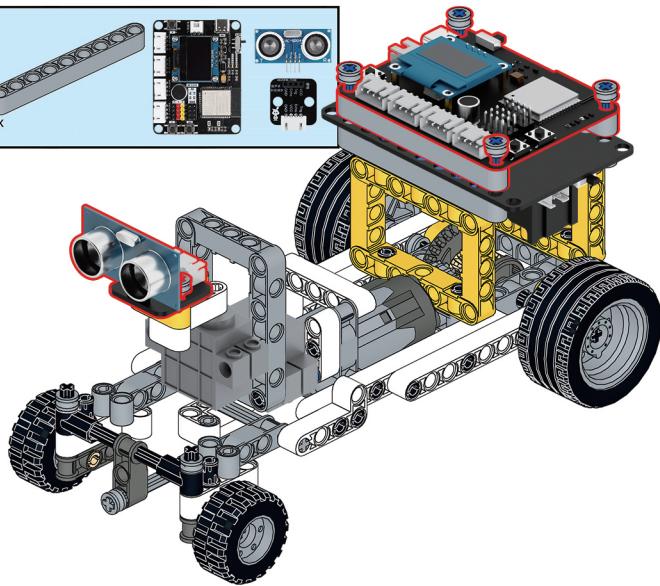
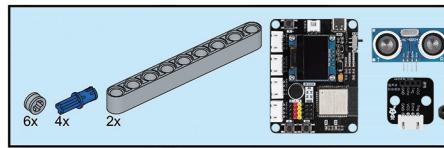


4**5****6****7**

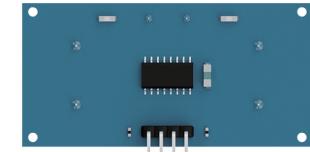
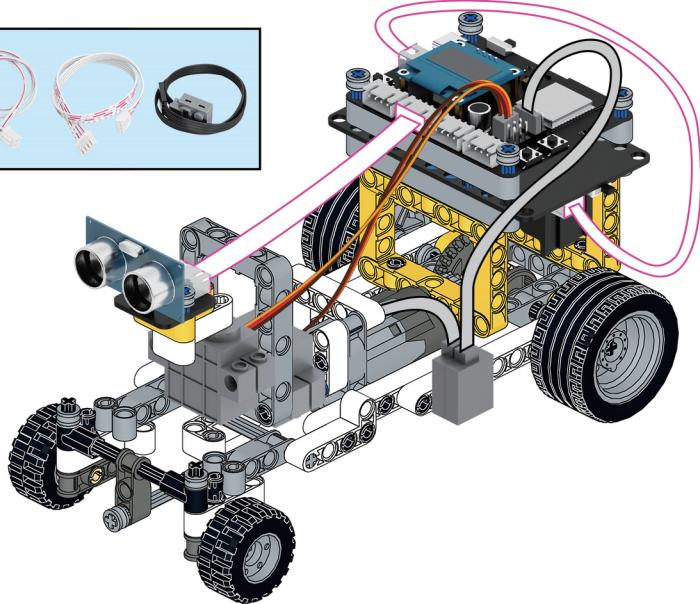
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12**13****14****15**

17**18****19****20**

21**22****23****24**

25

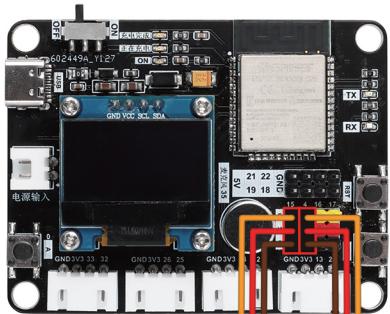


Take care to align
the pin markings



Downward
facing servos
Connect to the
vertical row
labeled 15

Upward
facing servos
Connect to the
vertical row
labeled 4

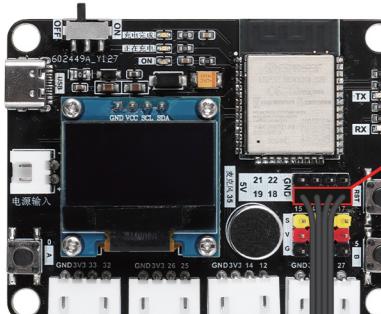


Downward

Upward

154

Note the orientation
of the metal pieces



Connect to the
horizontal row
labeled 19/18

