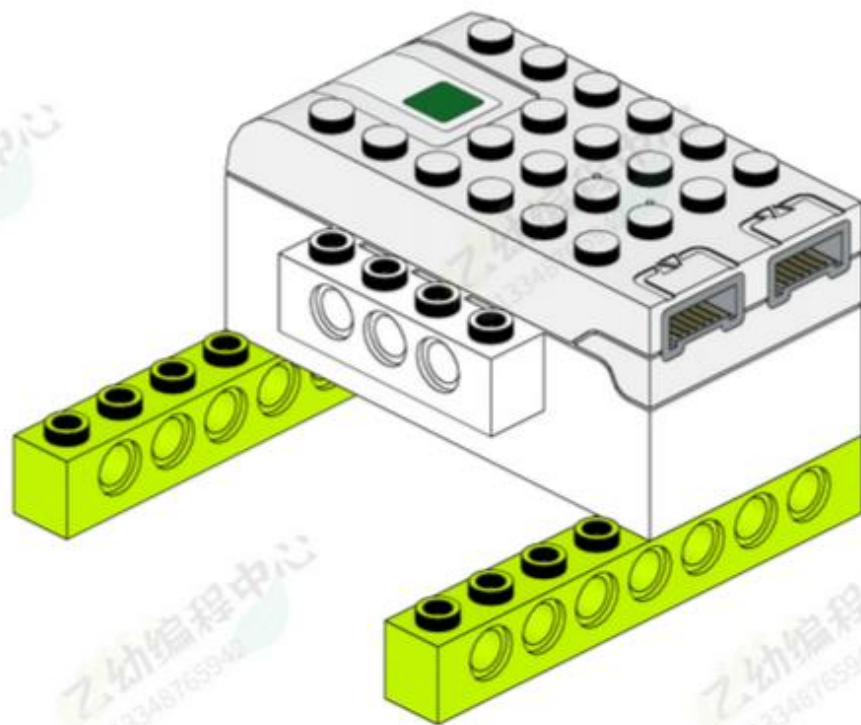
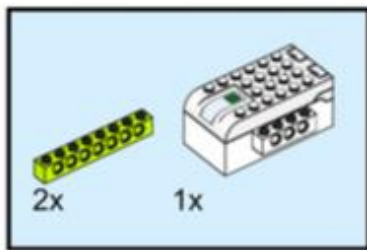


捕蝇草，是原产于北美洲的一种多年生草本植物，是一种非常有趣的食虫植物，它的茎很短，在叶的顶端长有一个酷似“贝壳”的捕虫夹，且能分泌蜜汁，当有小虫闯入时，能以极快的速度将其夹住，并消化吸收。

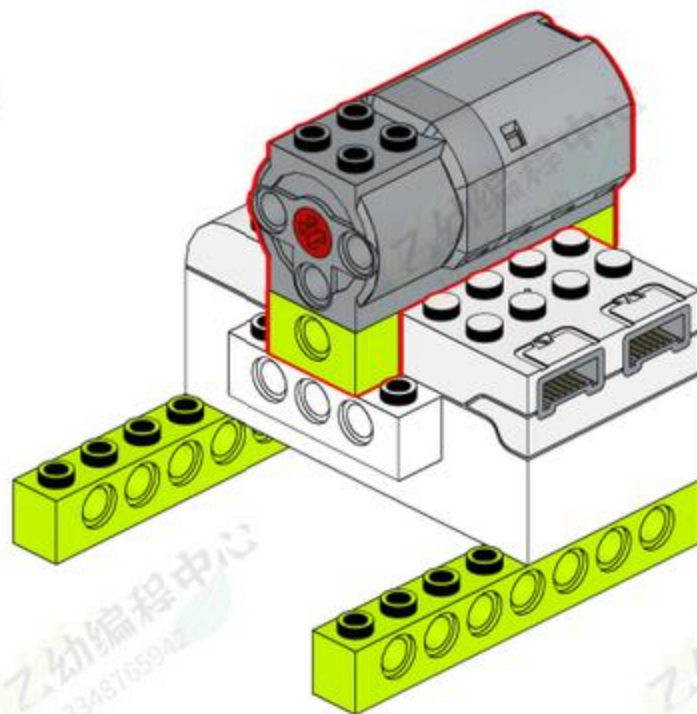
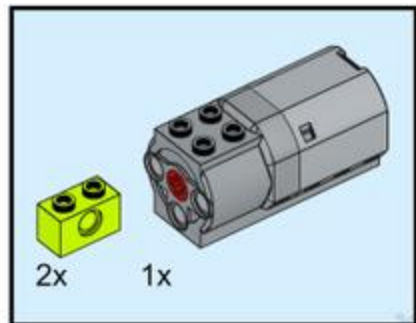
今天我们模拟搭建捕蝇草在捕食的时候双叶合拢的特点，整体难度不是很难，主要利用皮筋及齿轮作为传动装置，剩余组成部分有感应器、捕虫叶、苍蝇，其中运动传感器可以吸引和检测是否有昆虫，紧接着就是利用传动带动左右两个捕虫叶的合拢，捕获昆虫；昆虫的形状大家可以自由发挥搭建。



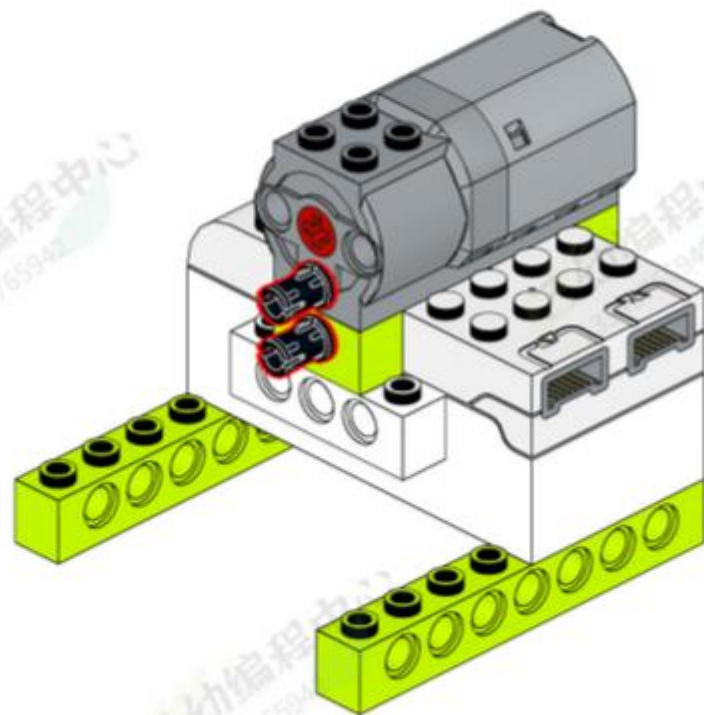
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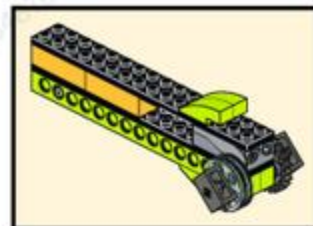
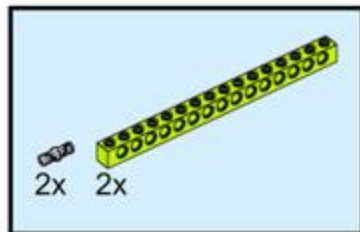
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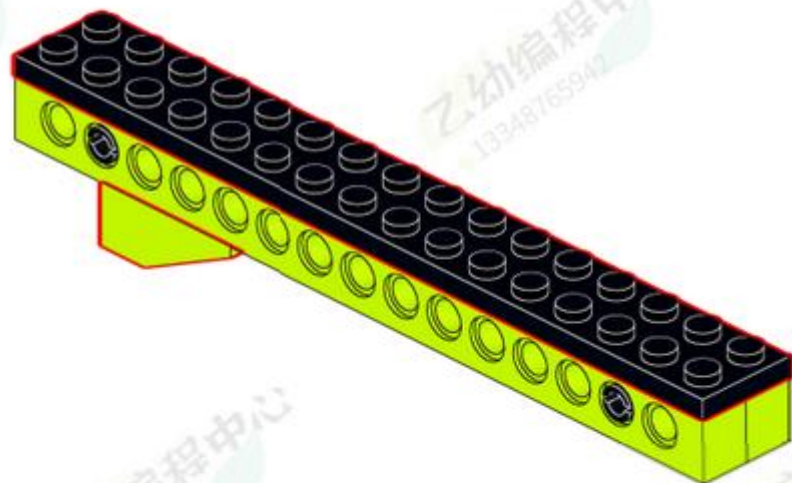
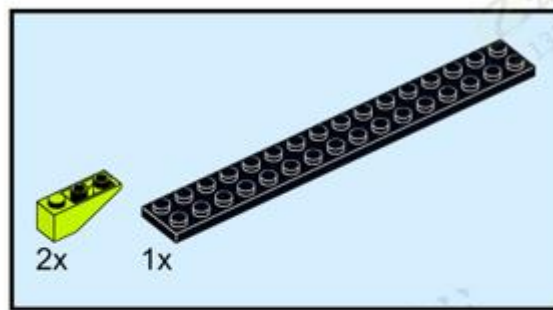
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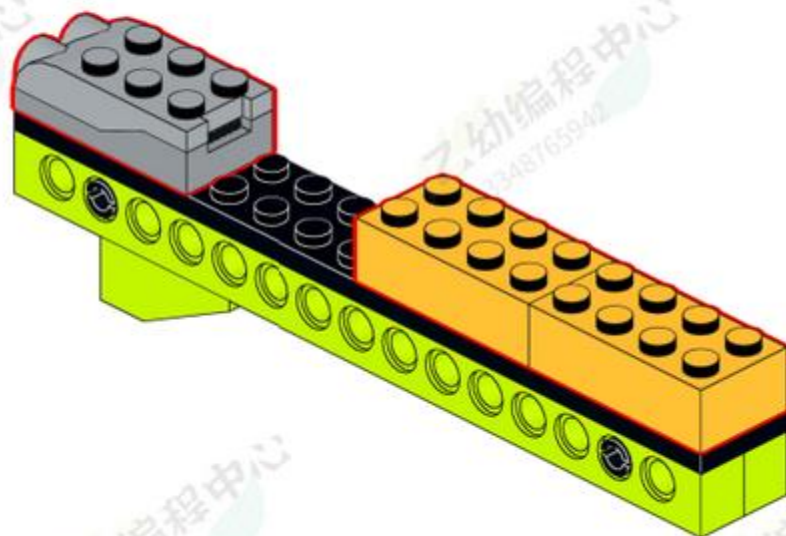
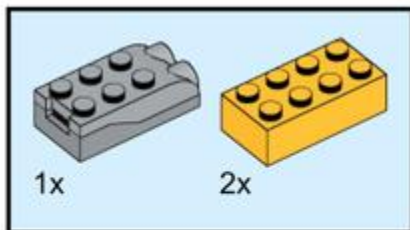
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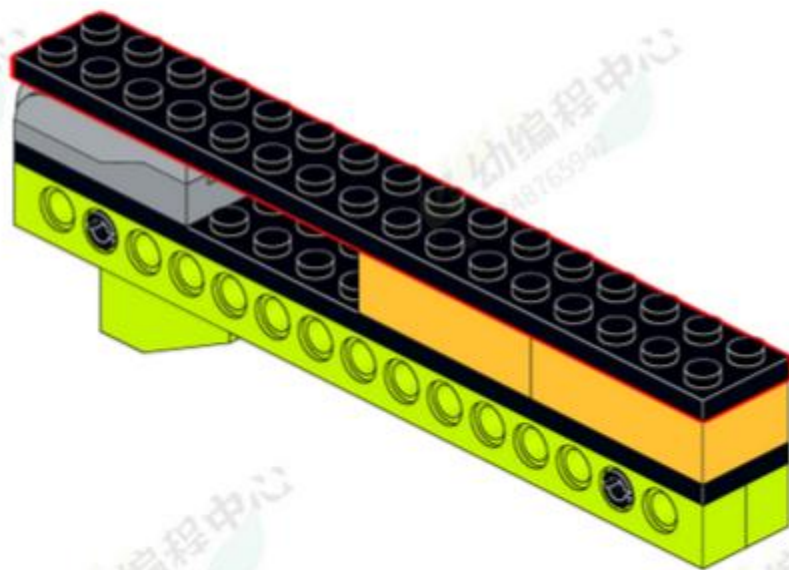
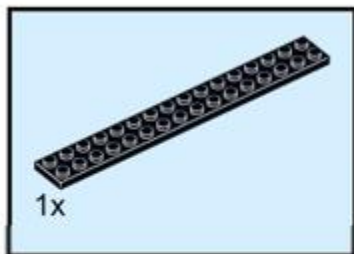
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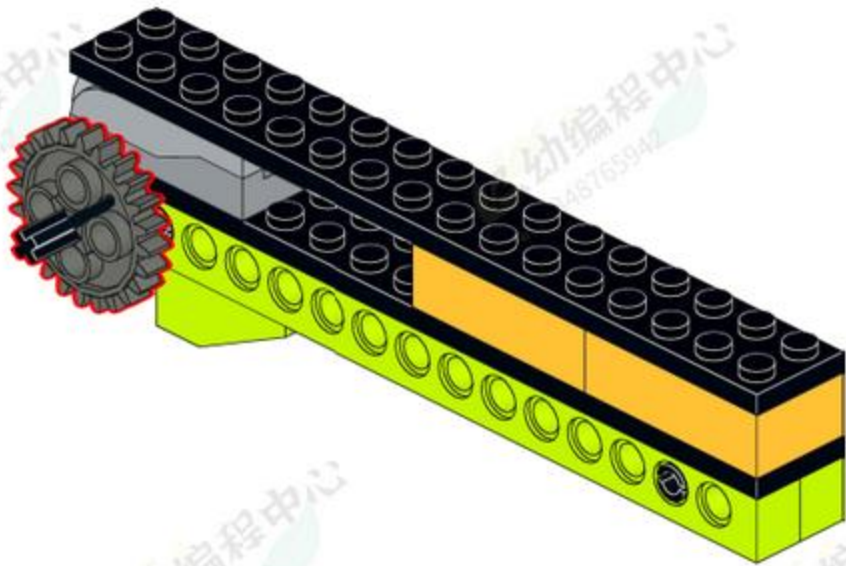
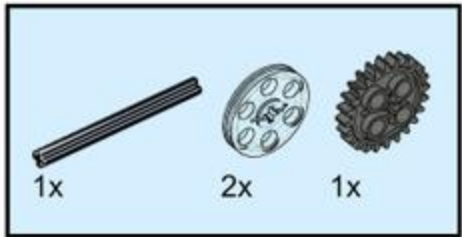
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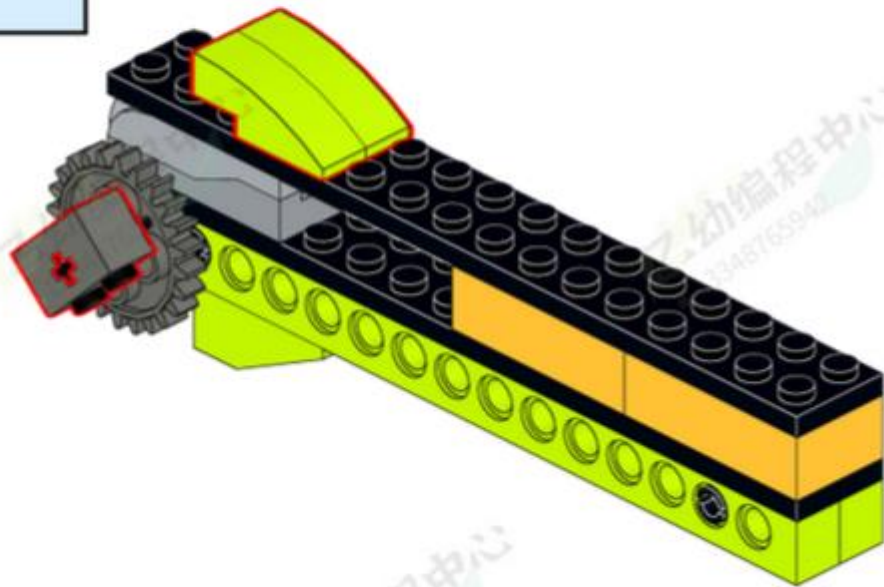
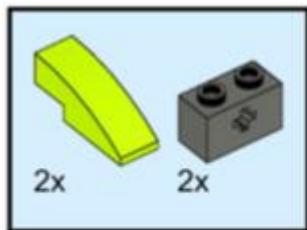
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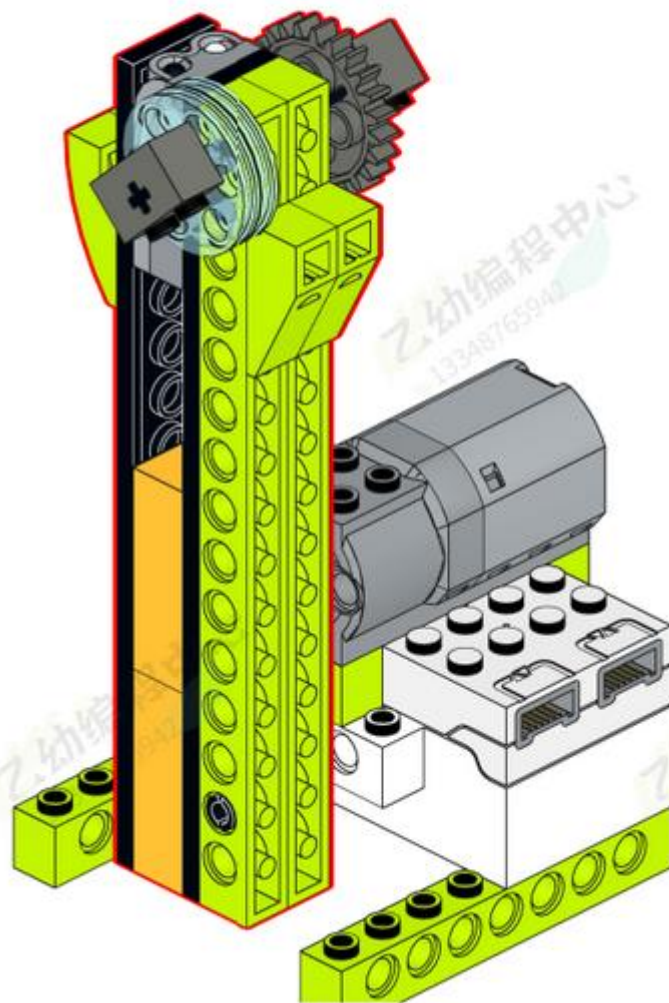
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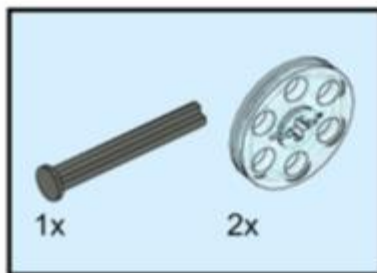
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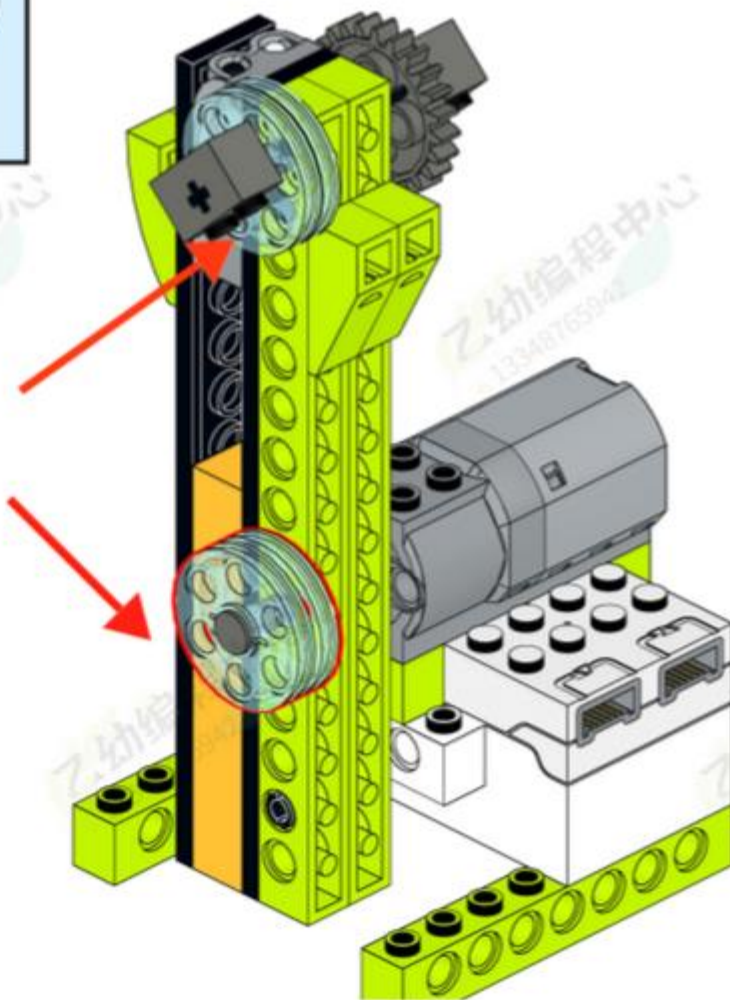
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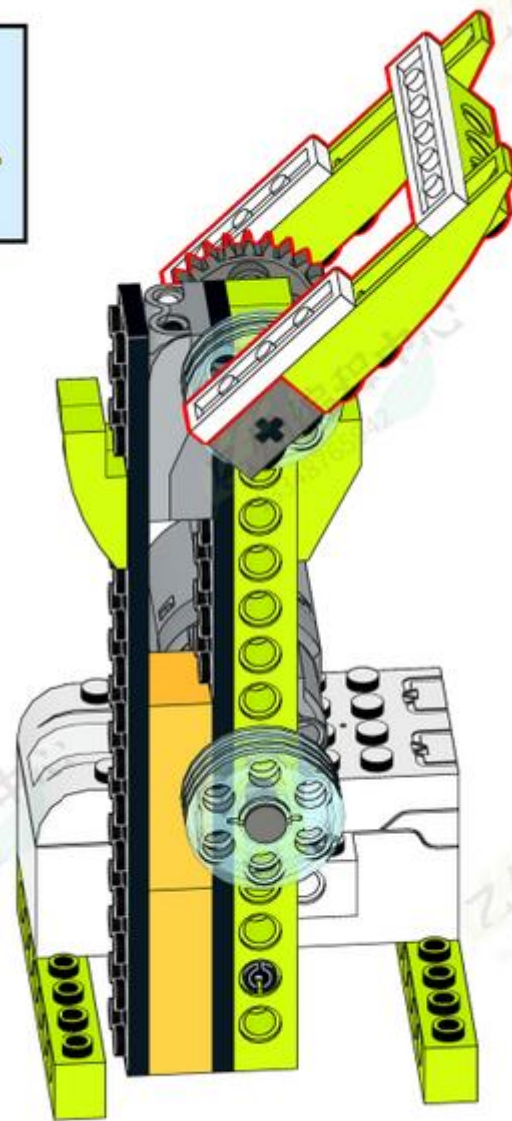
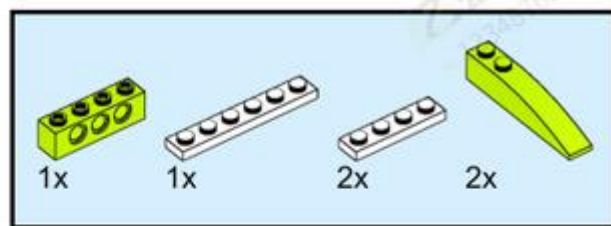
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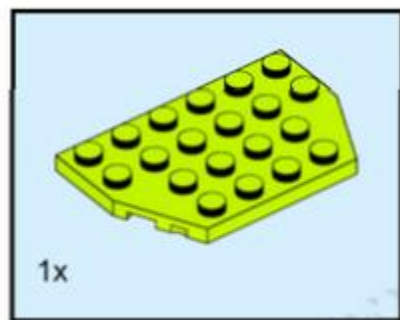
皮筋传动



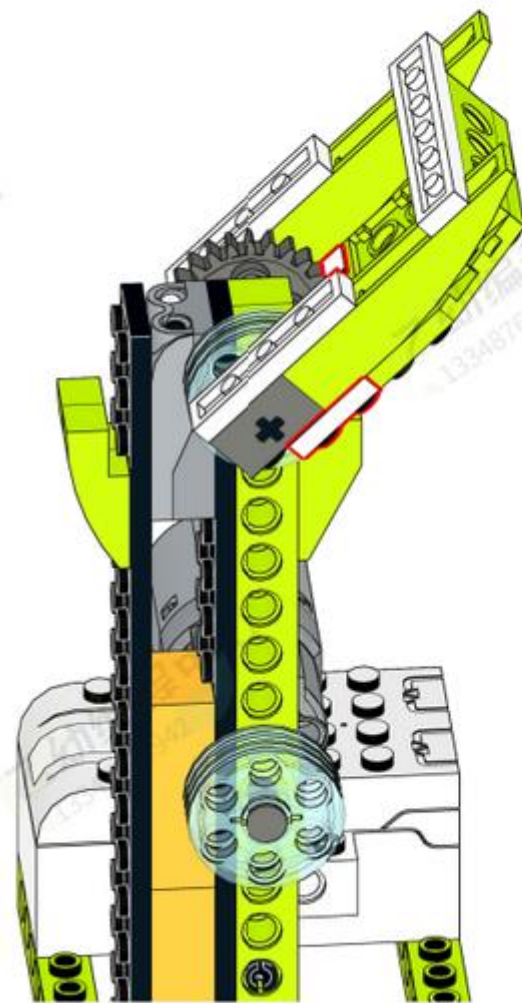
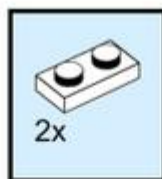
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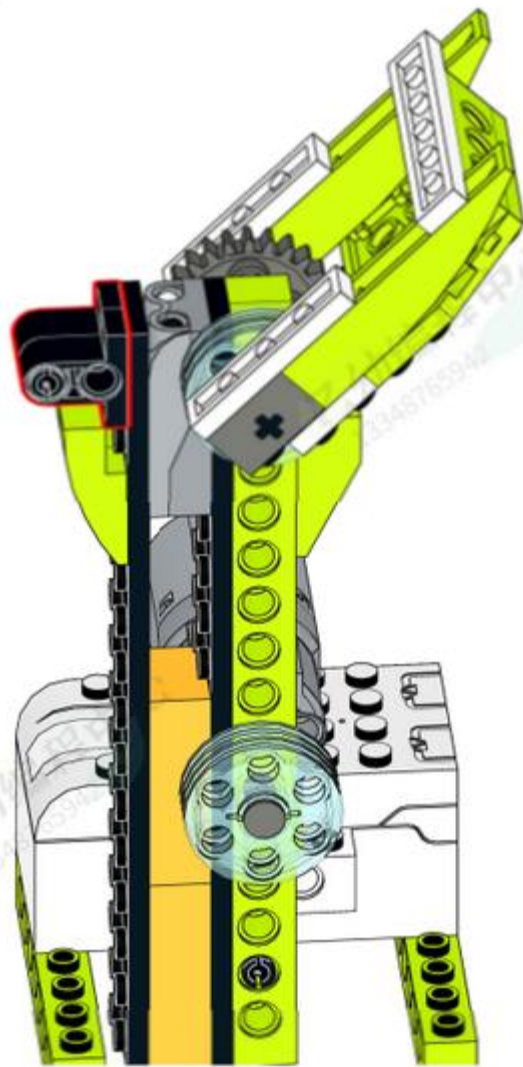
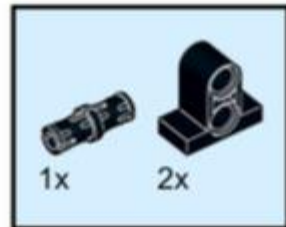
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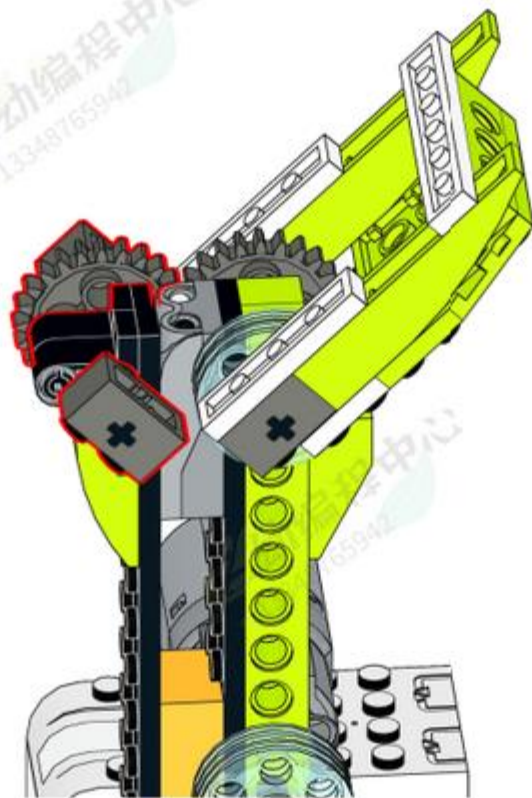
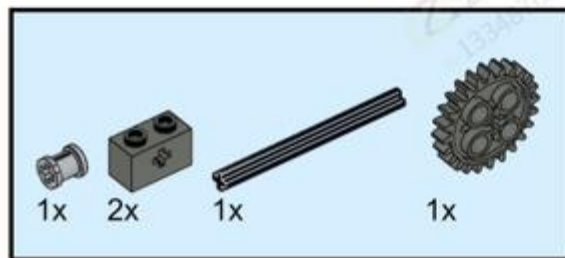
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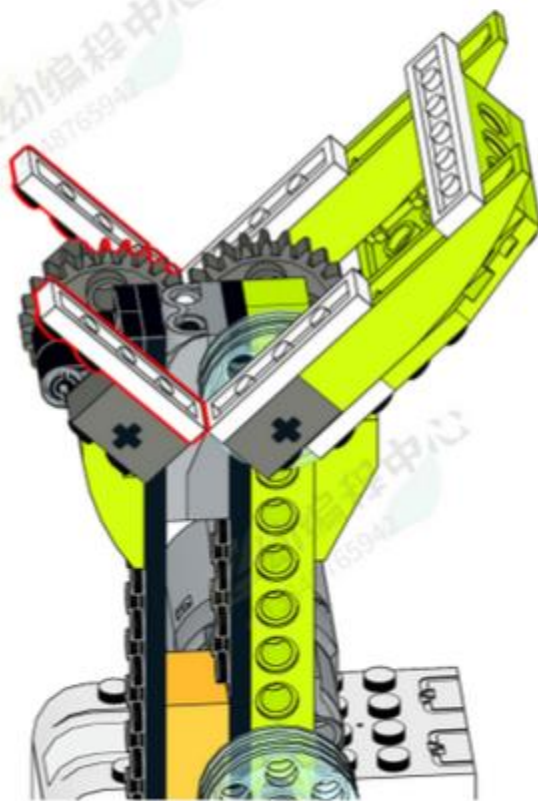
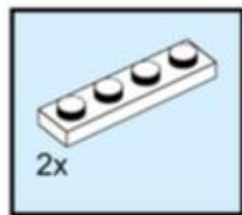
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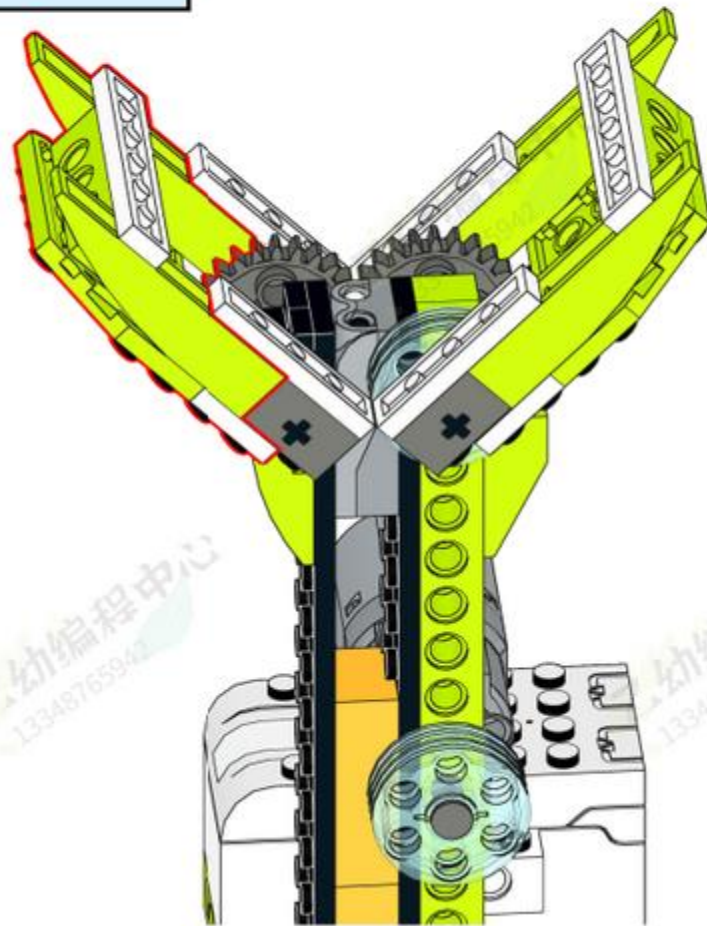
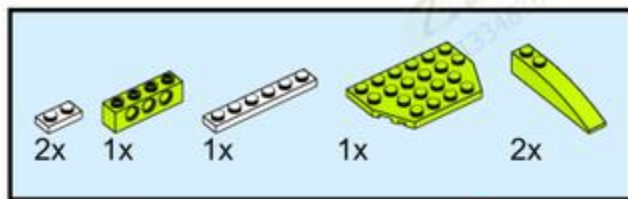
16



17



18



19

