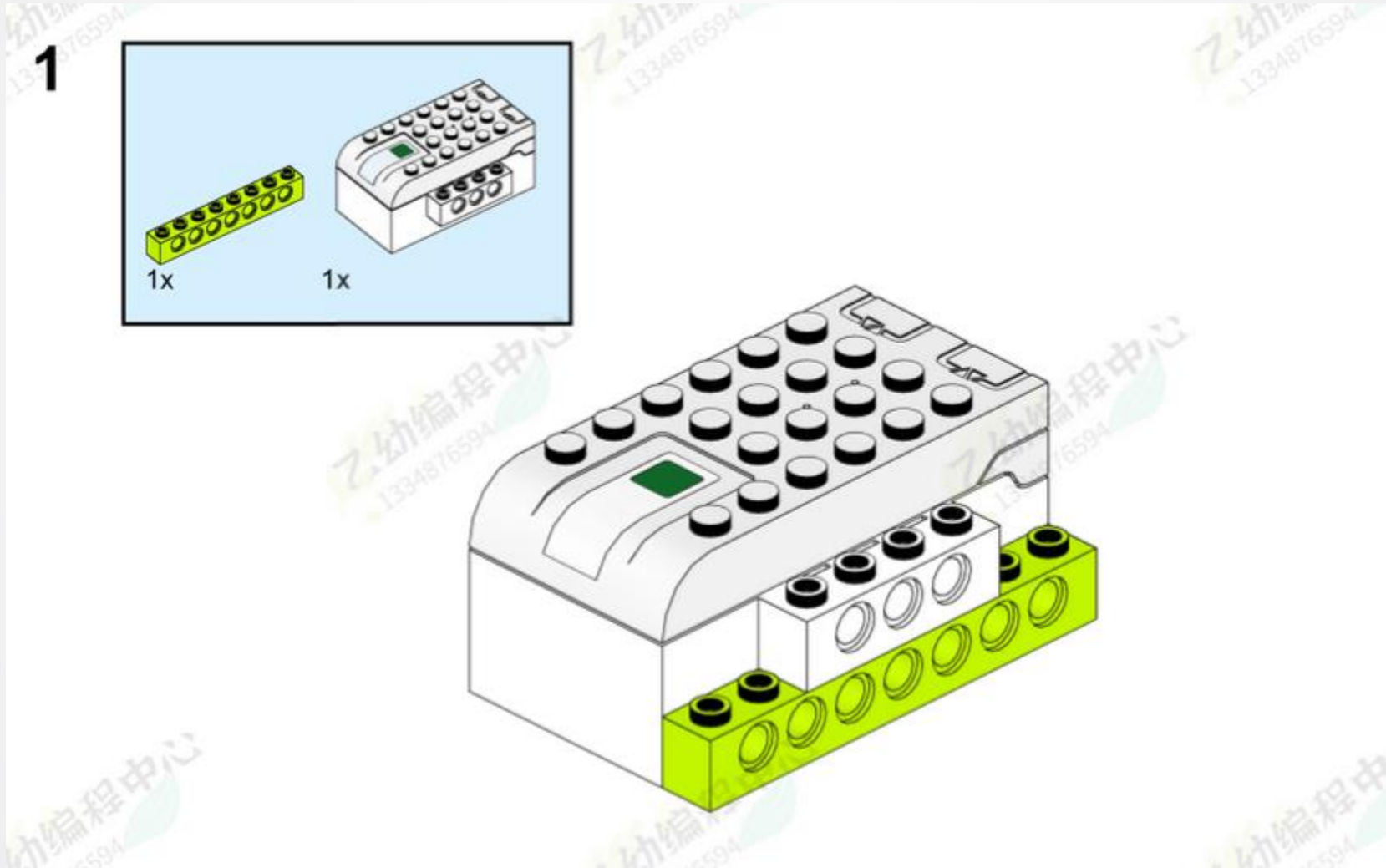
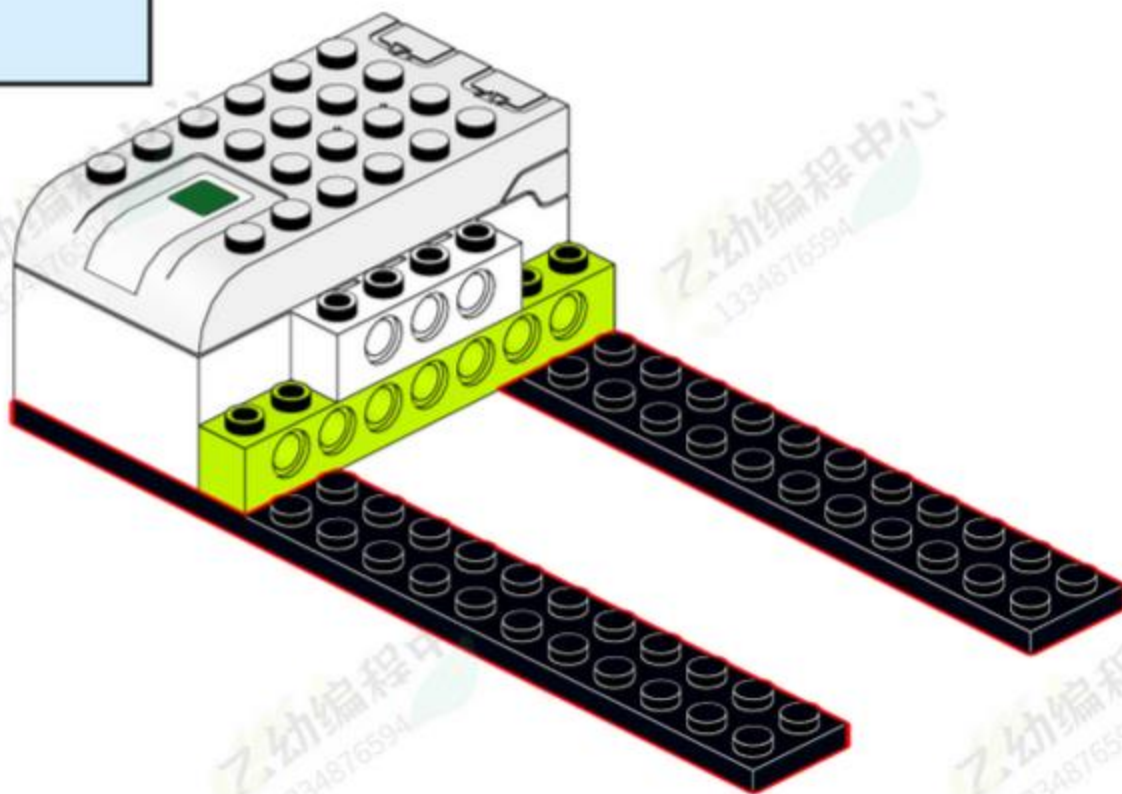
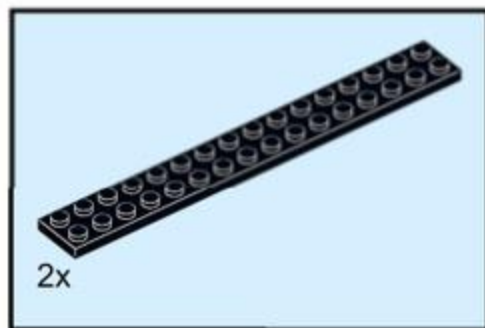


我们用wedo 2.0搭建一个有关中秋节的一一《玉兔捣药》。

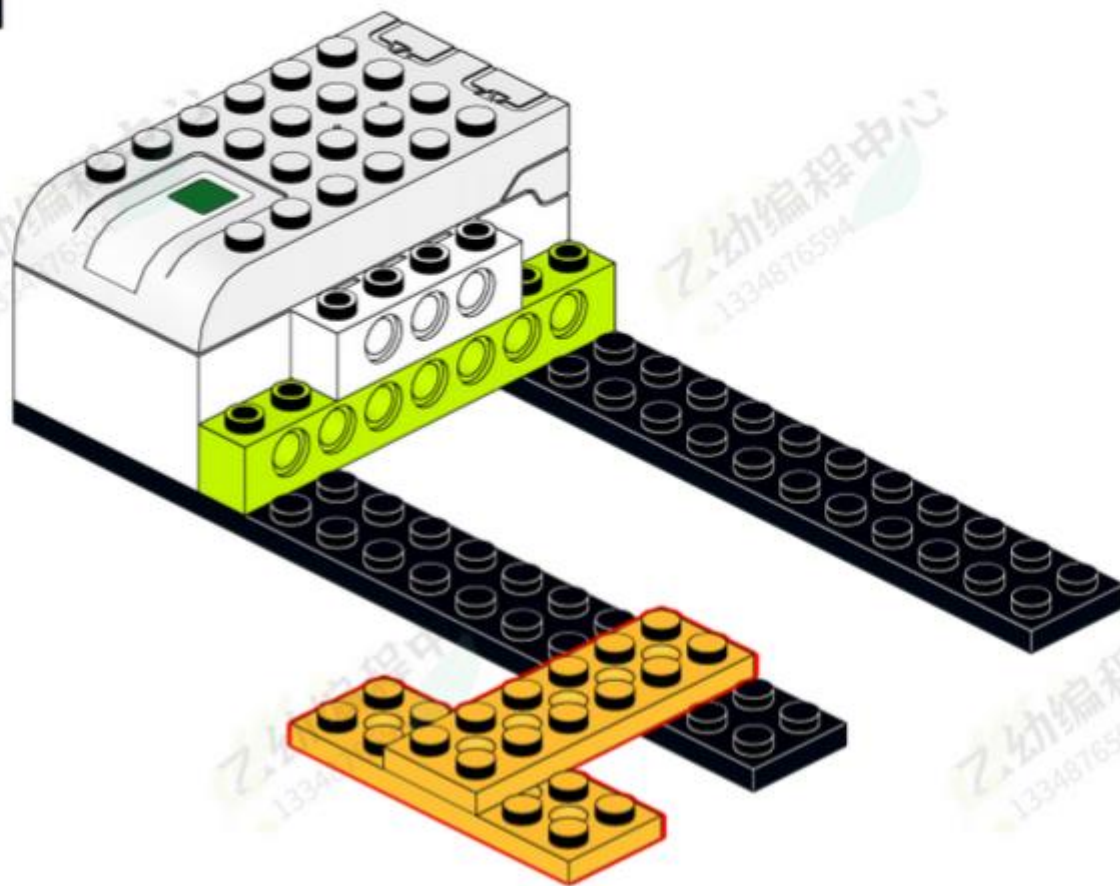
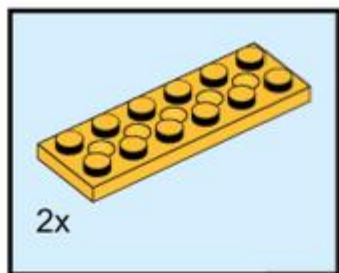
利用皮筋传动(小带大减速运动，扭矩大)，带动曲柄连杆所连接的“玉杵”做往复运动；另外，结合运动传感器，检测到有药或者投药物之后玉兔开始捣药；或者，可以利用运动传感器记录玉兔挥动“玉杵”的次数。玉兔的形状大家可以根据自己的想法修饰，还可以把自己的想法融入到作品当中。



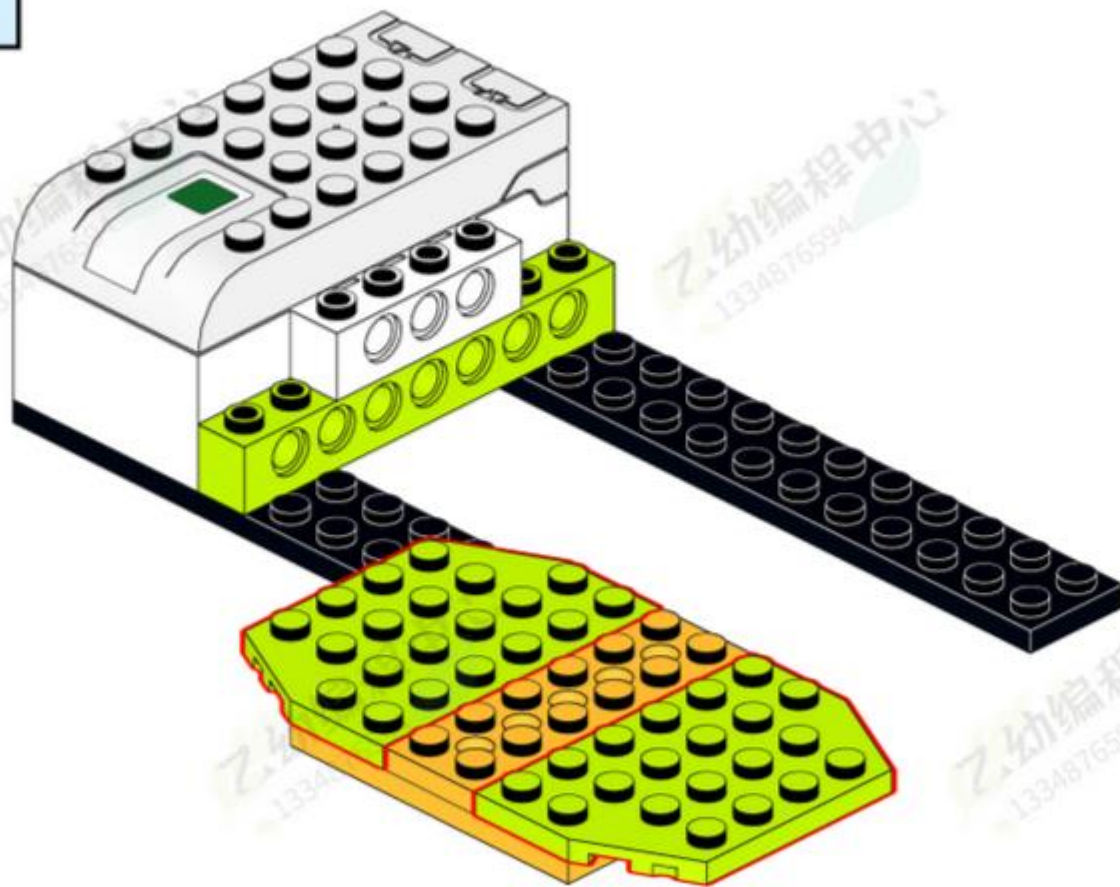
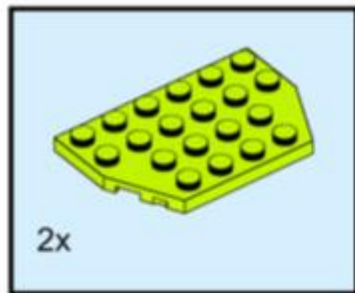
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3

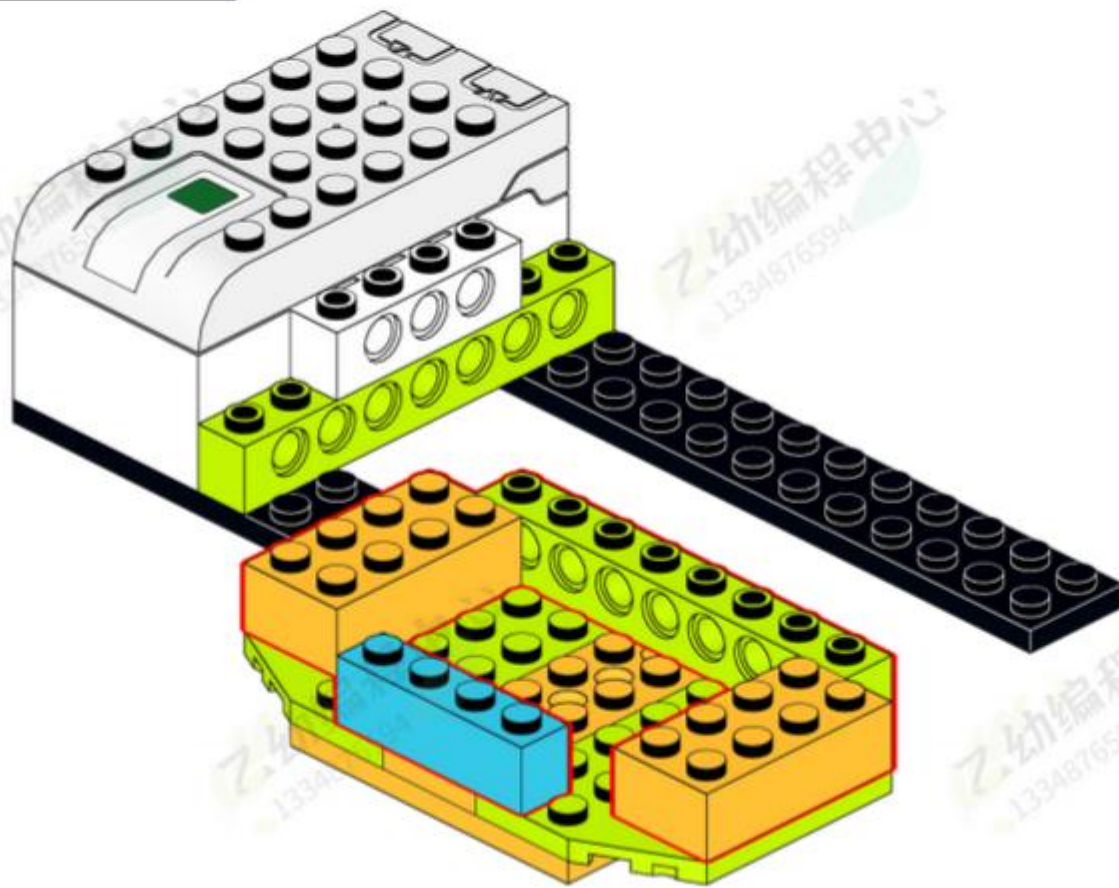
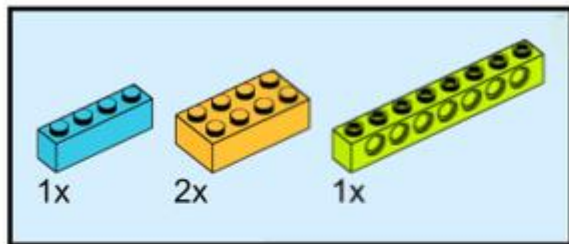


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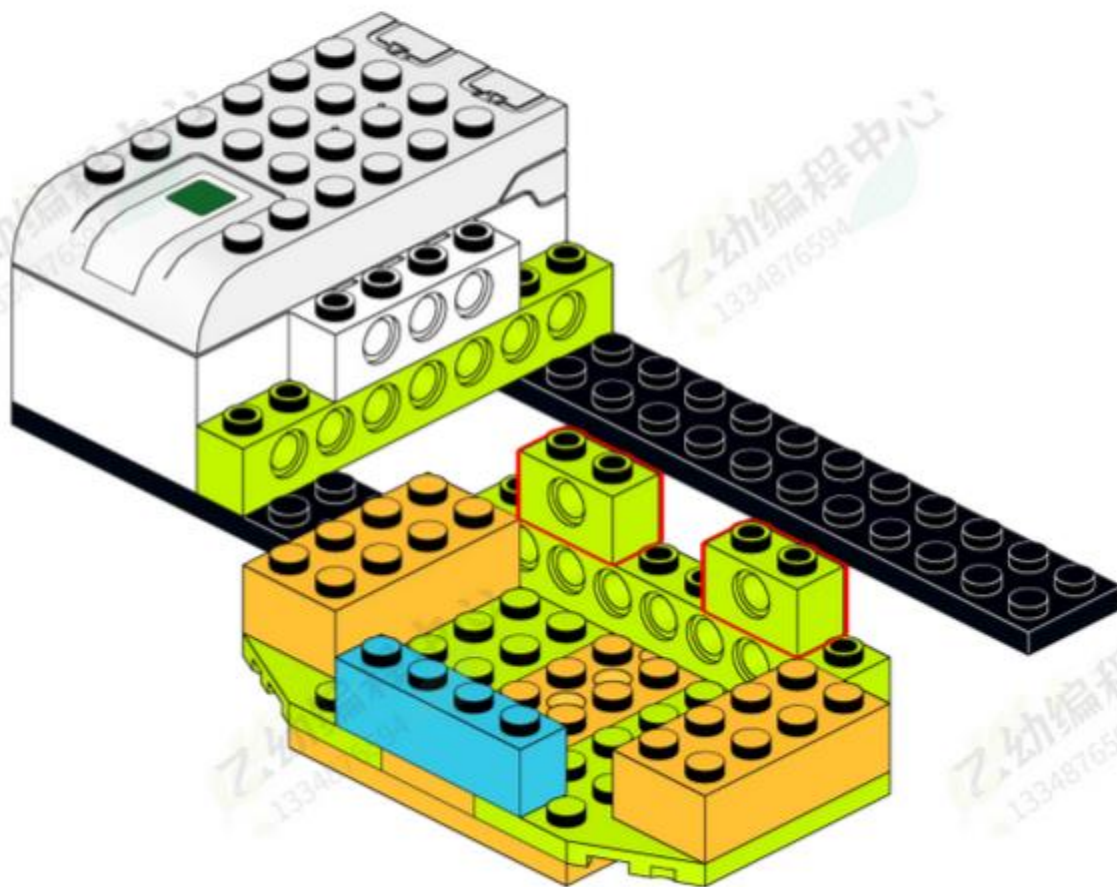
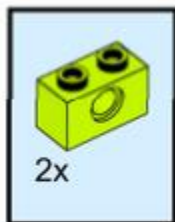




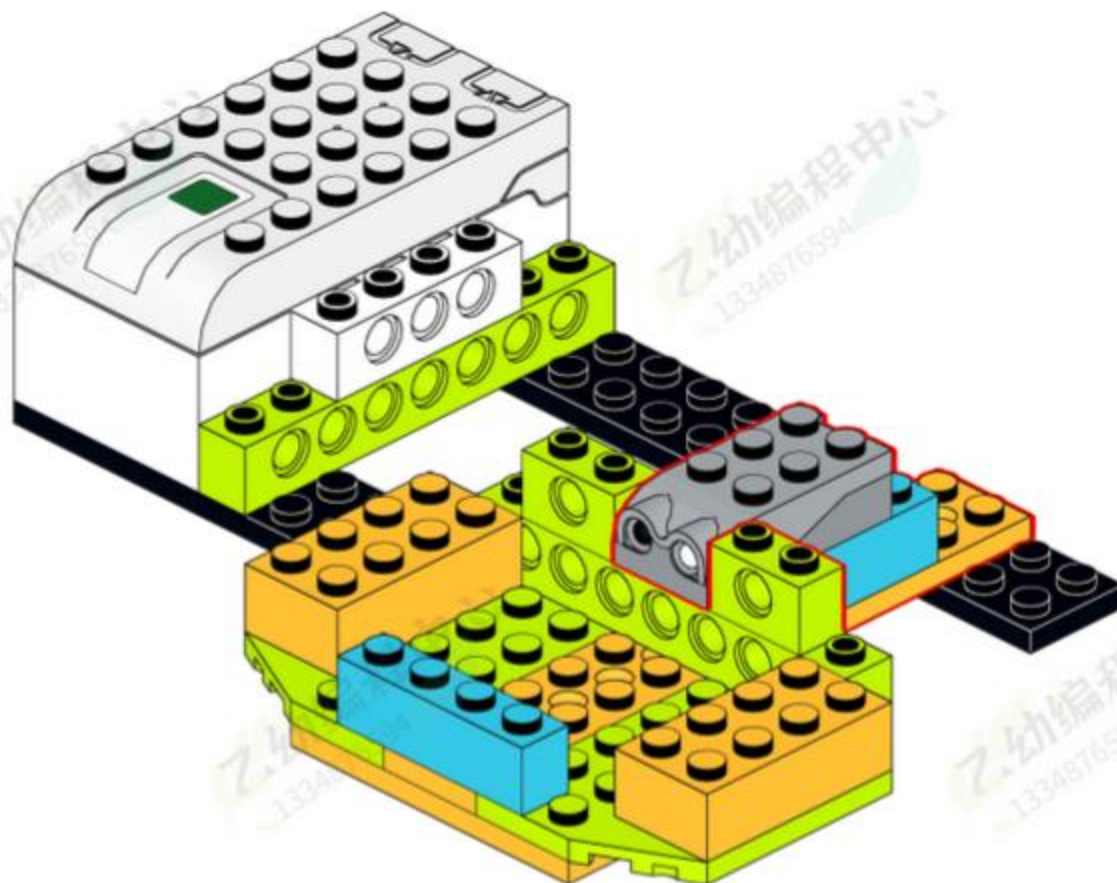
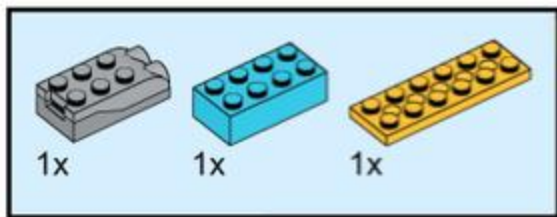
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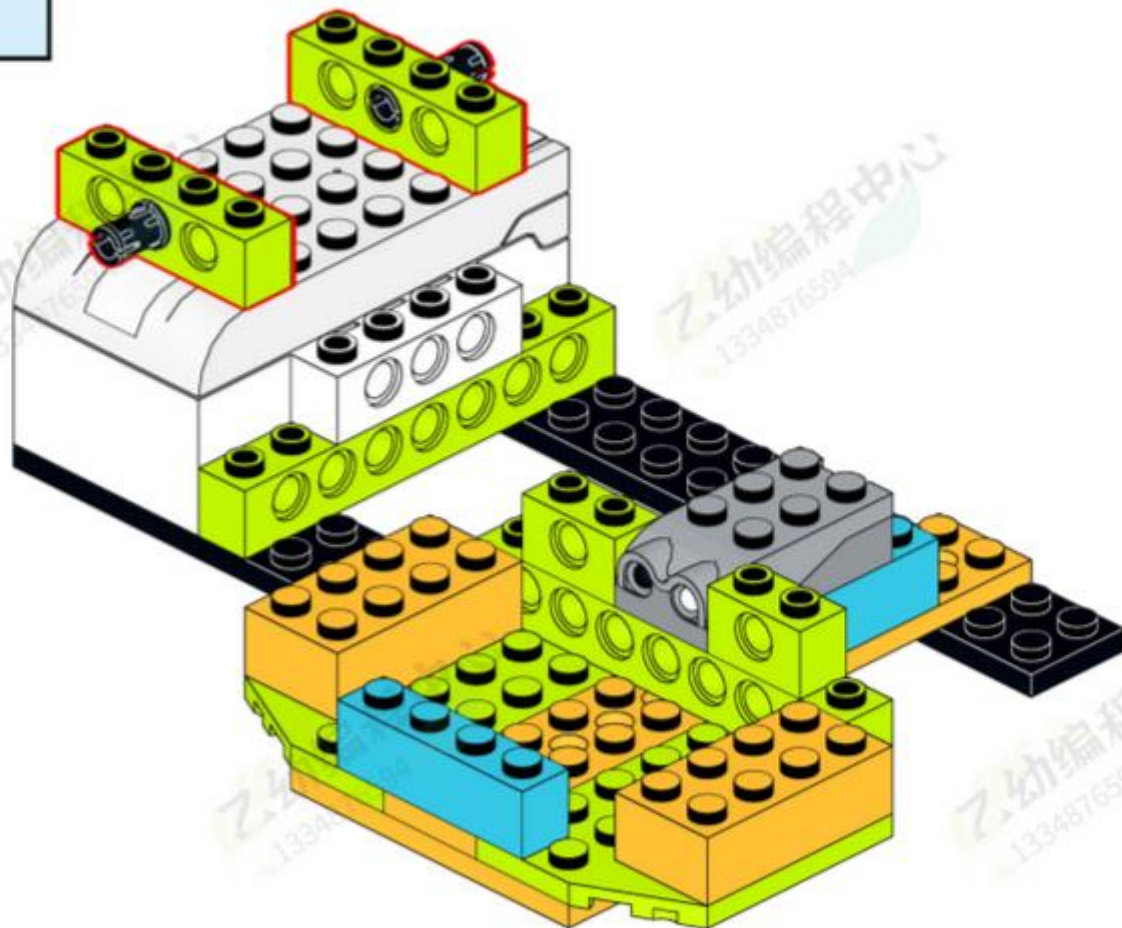
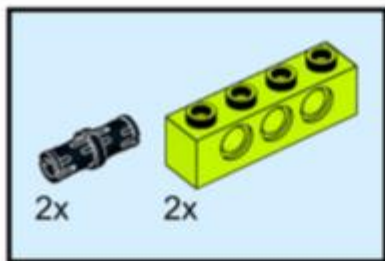
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7

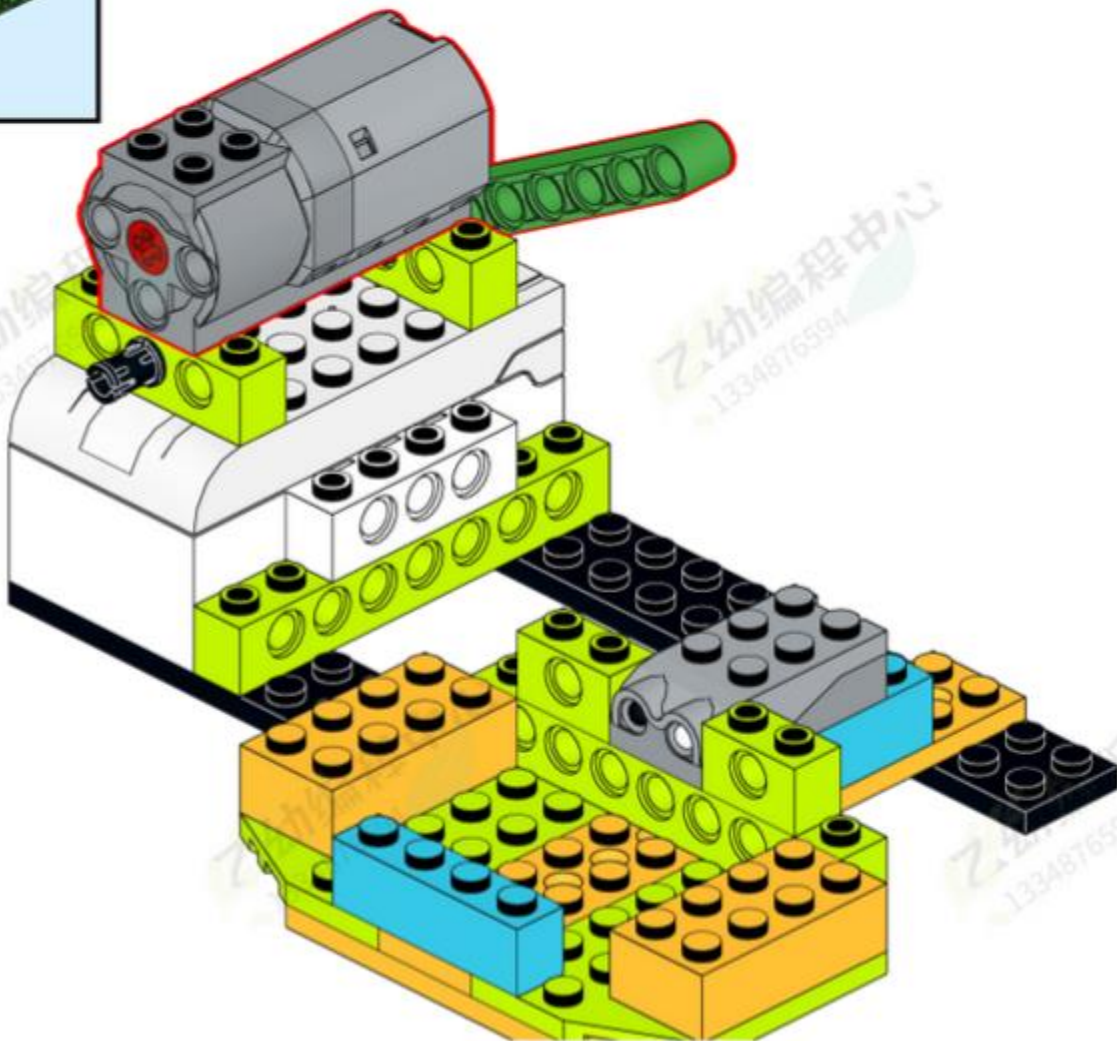
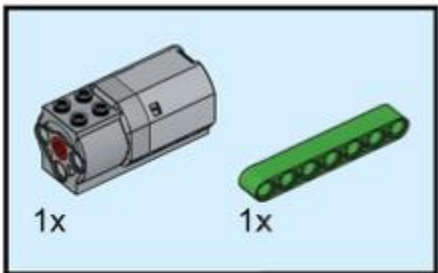


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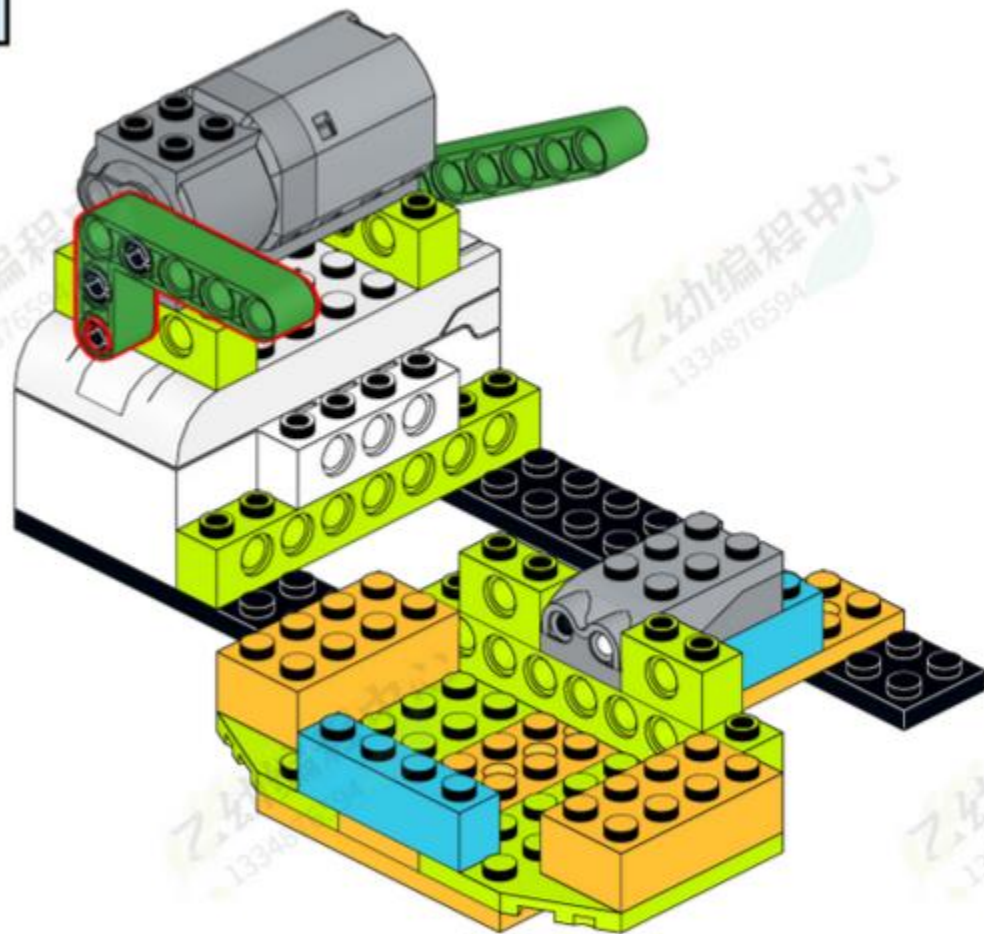
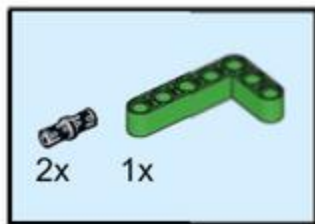




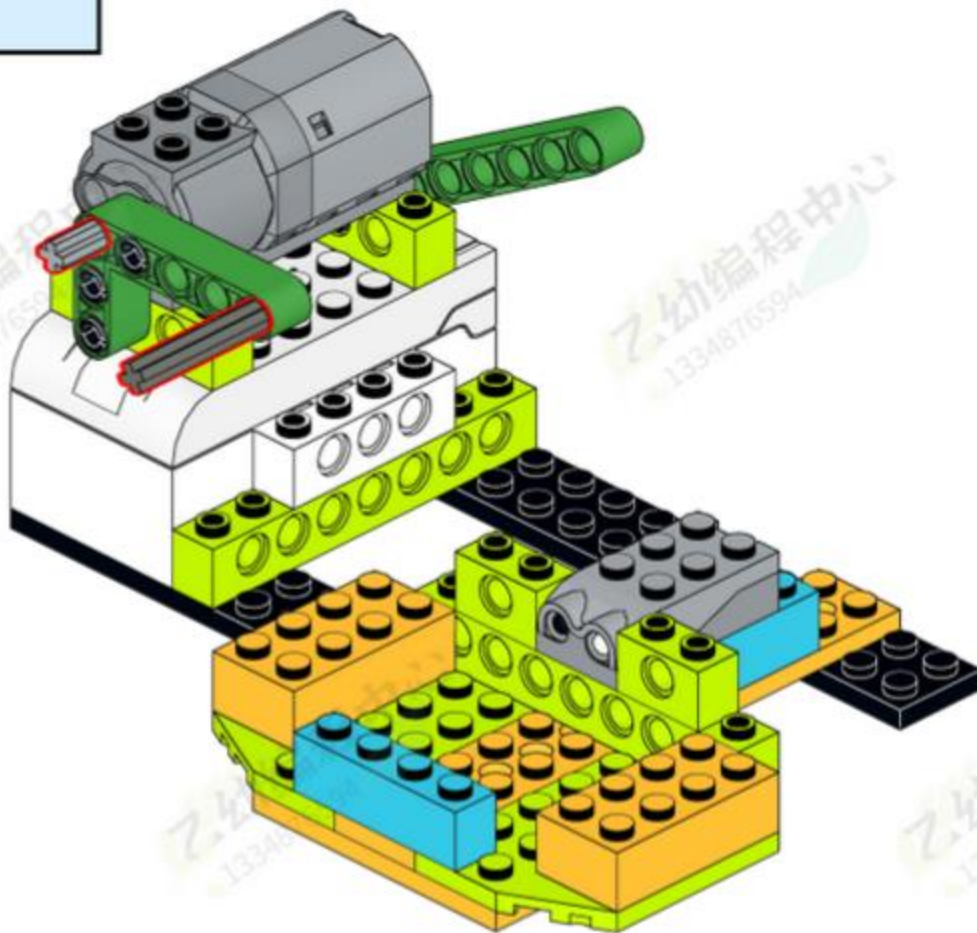
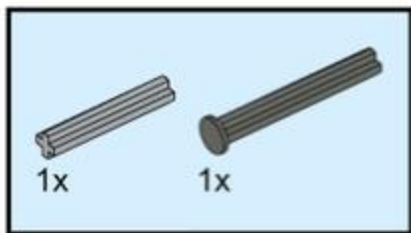
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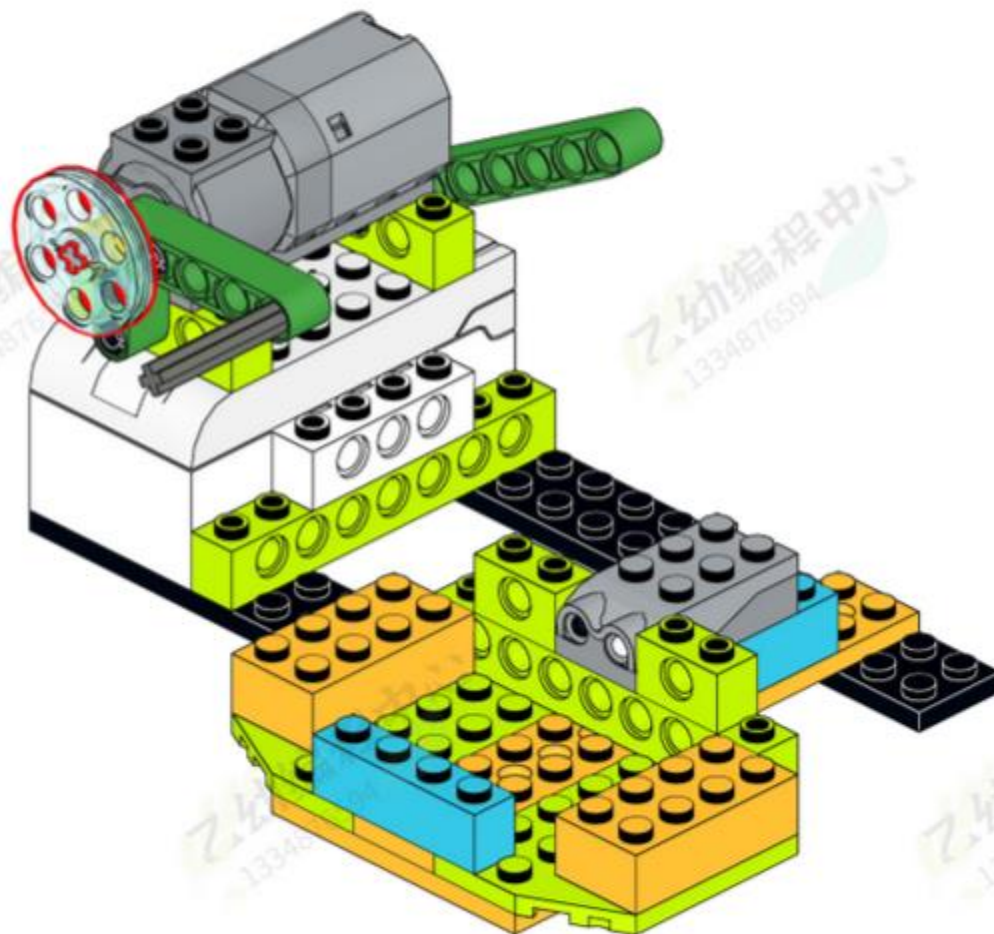
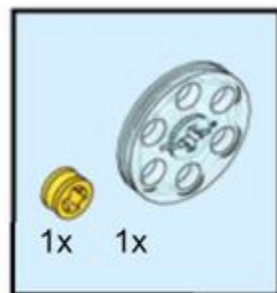
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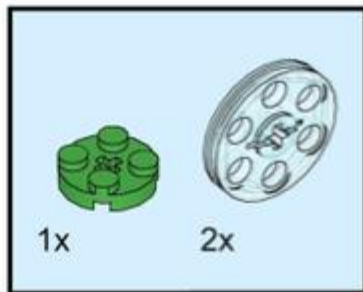


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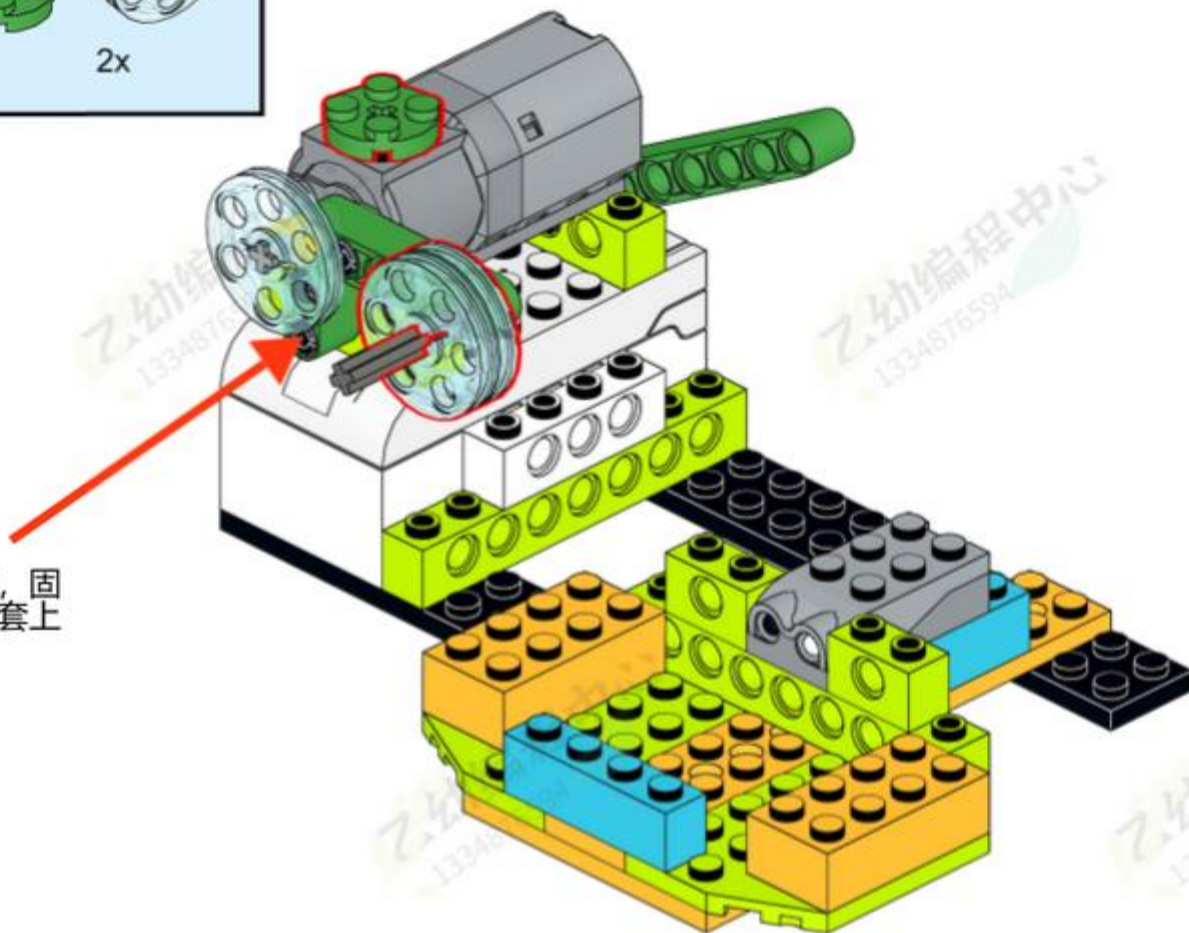




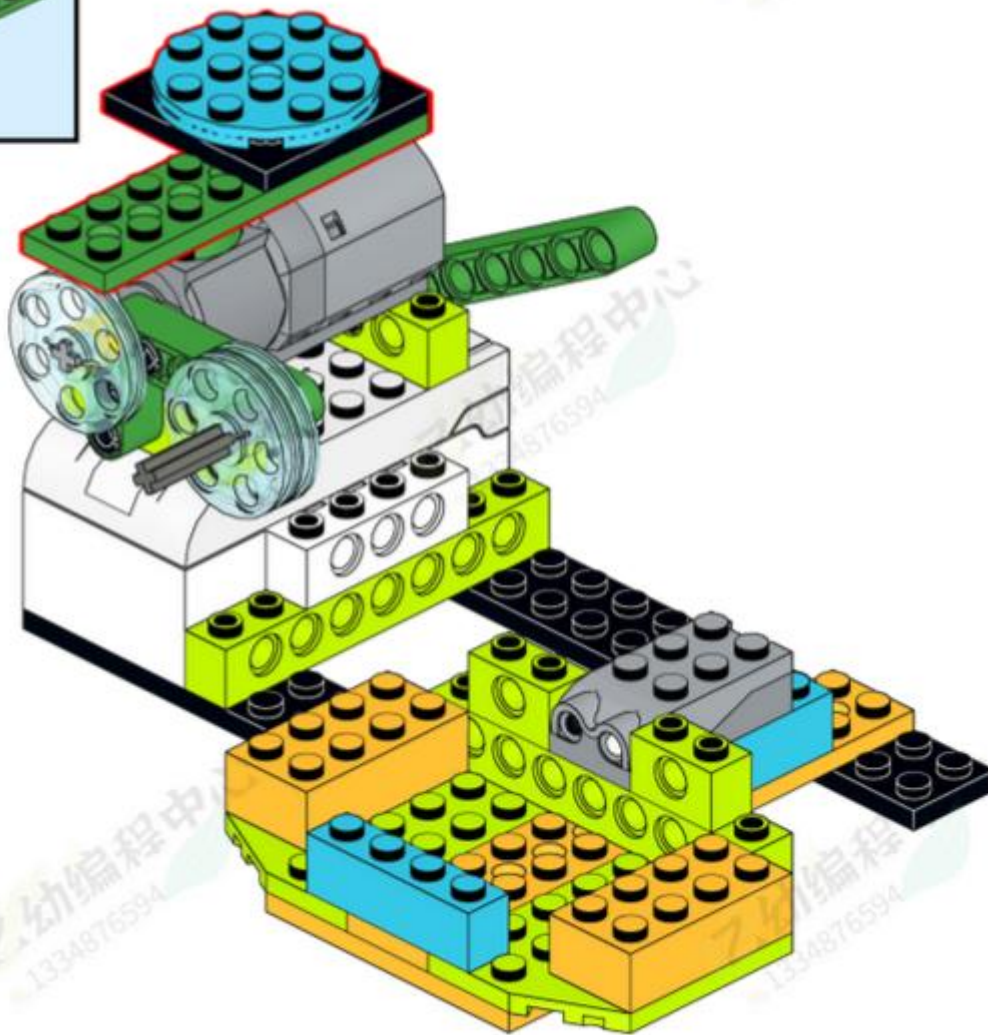
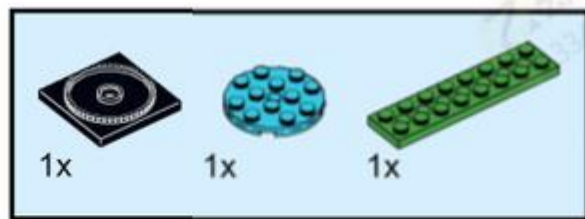
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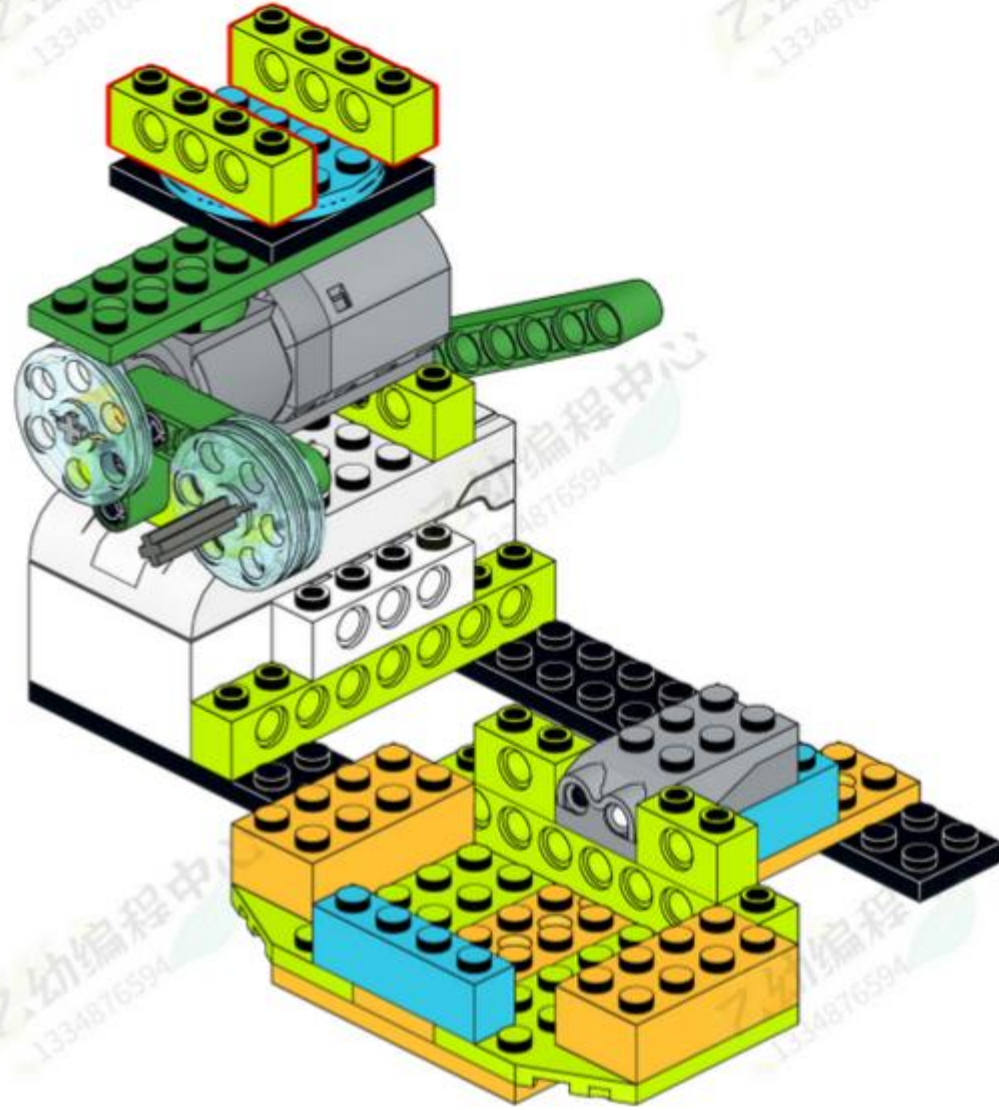
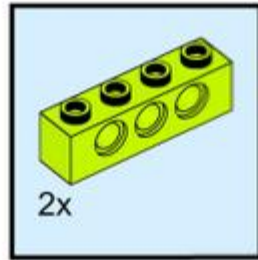
利用皮筋，固  
定到半轴套上  
面



14

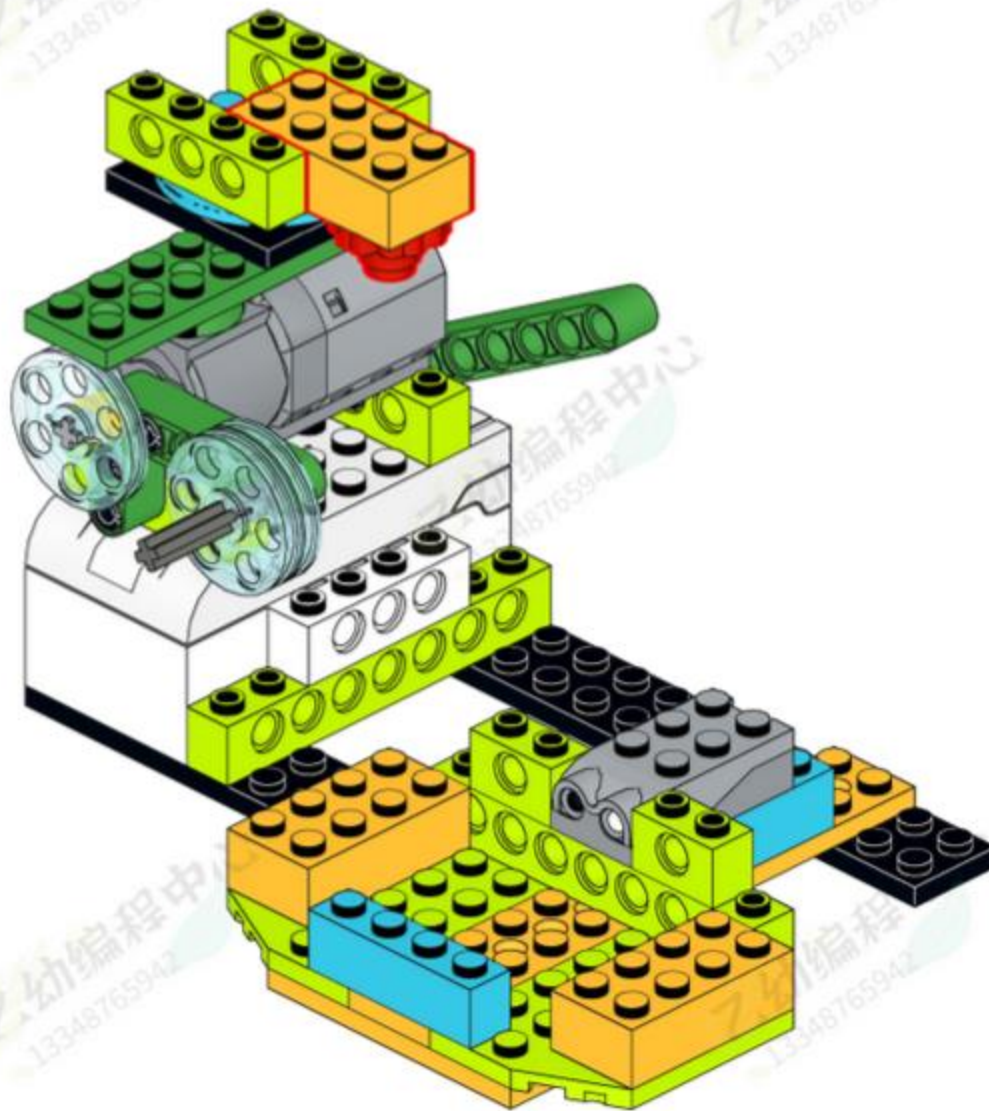
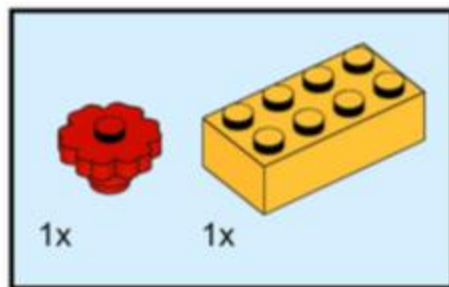


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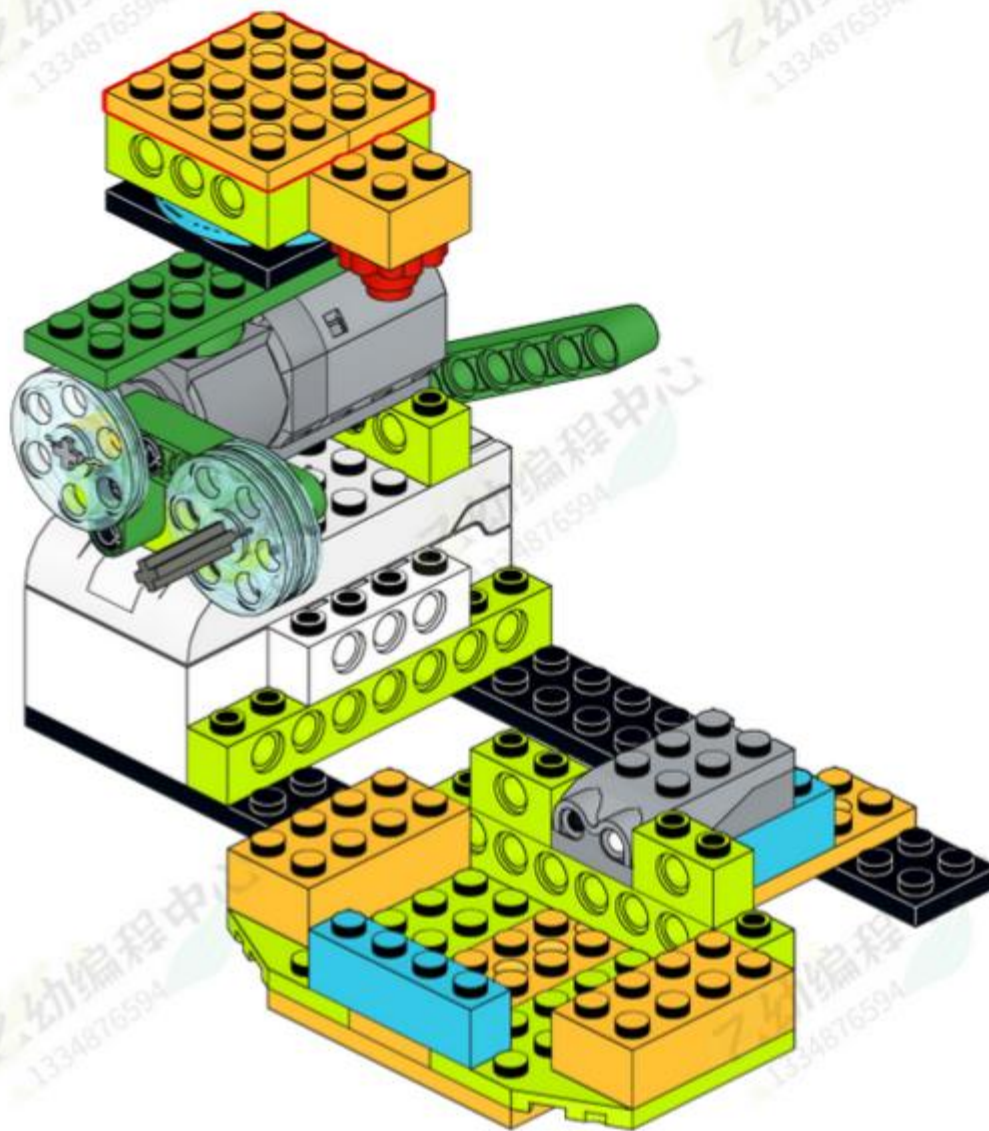
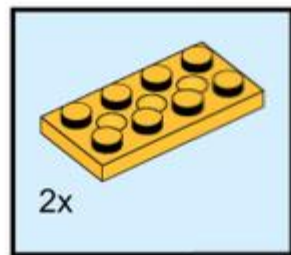


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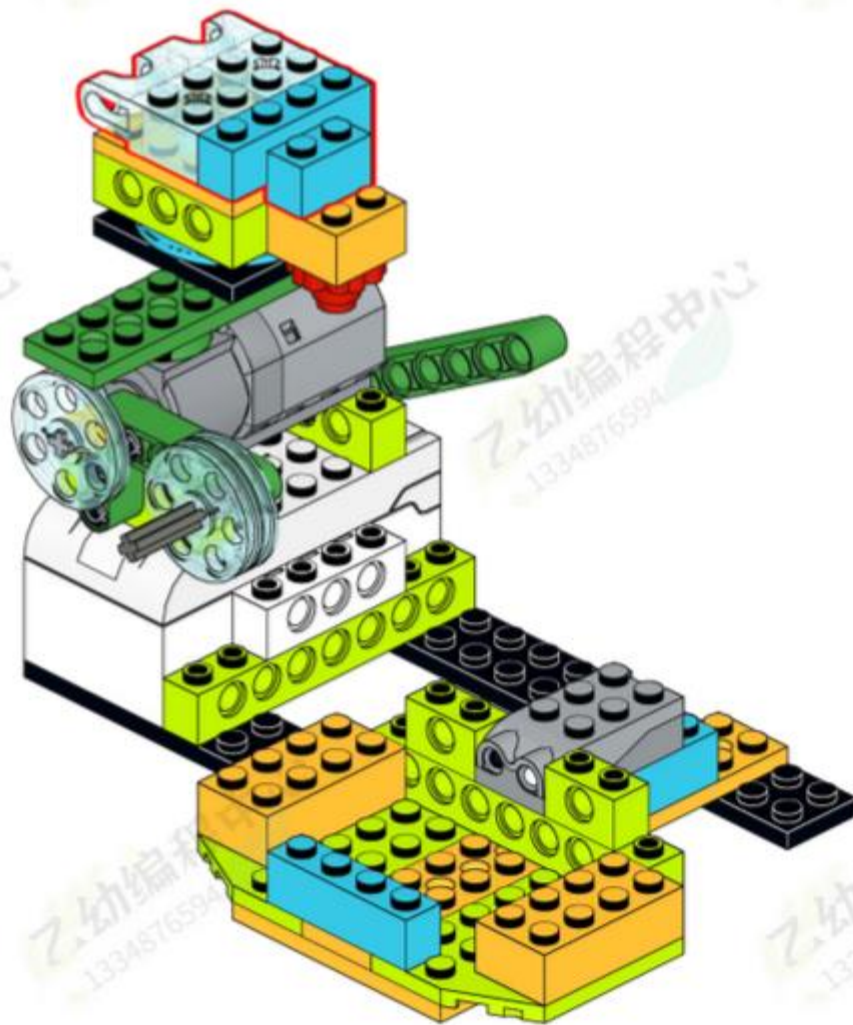
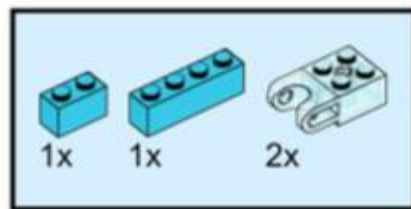




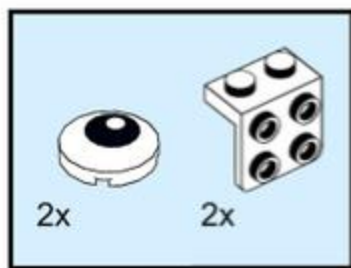
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18

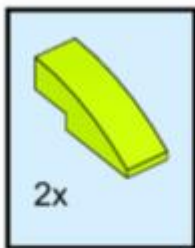


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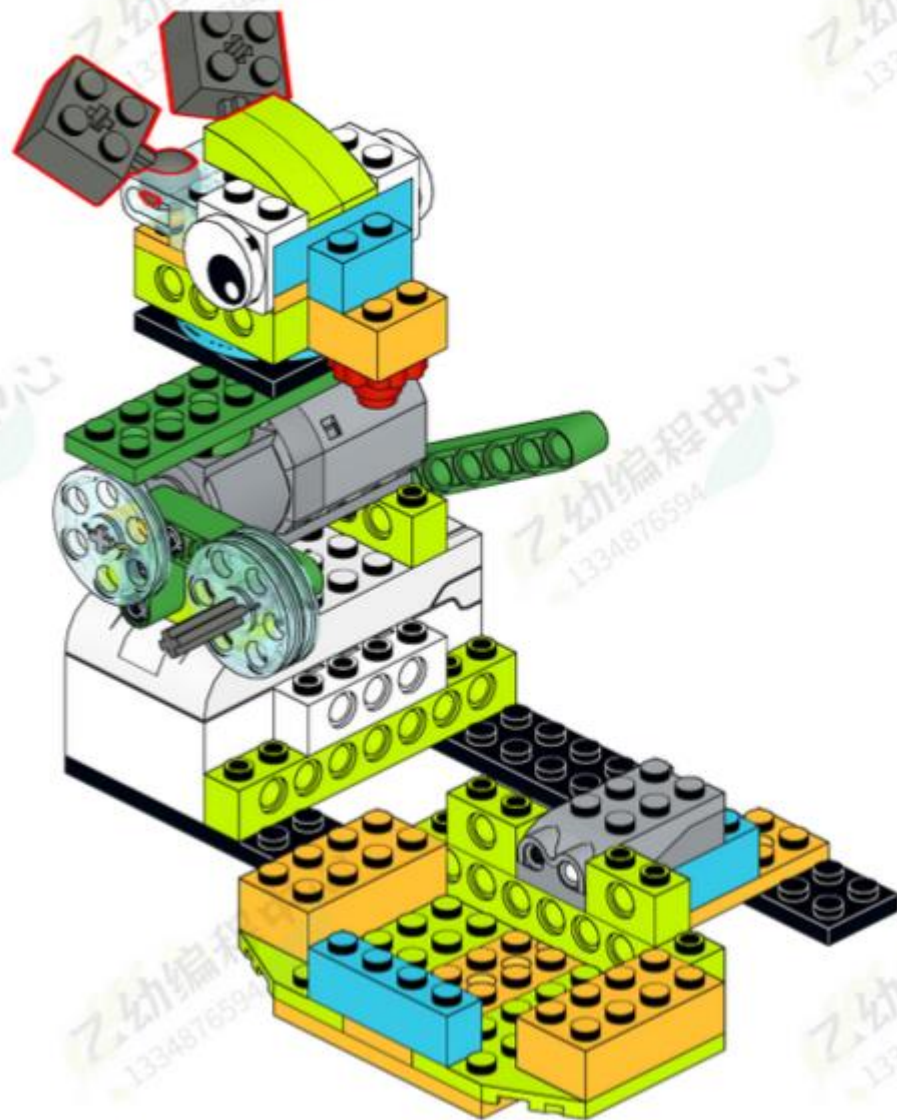
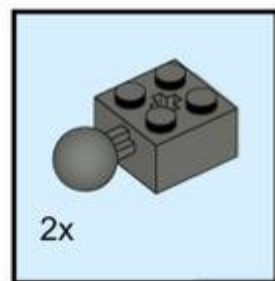


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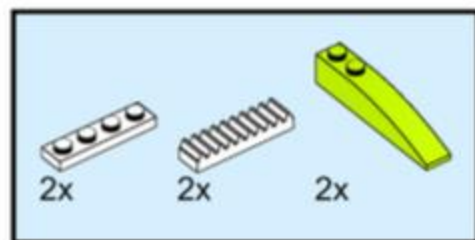




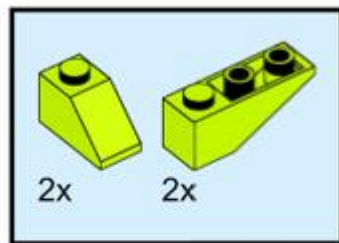
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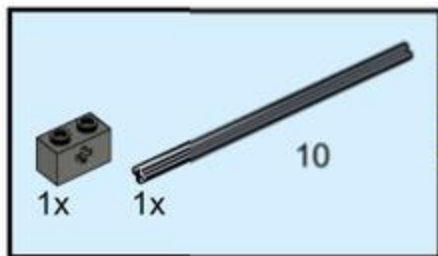
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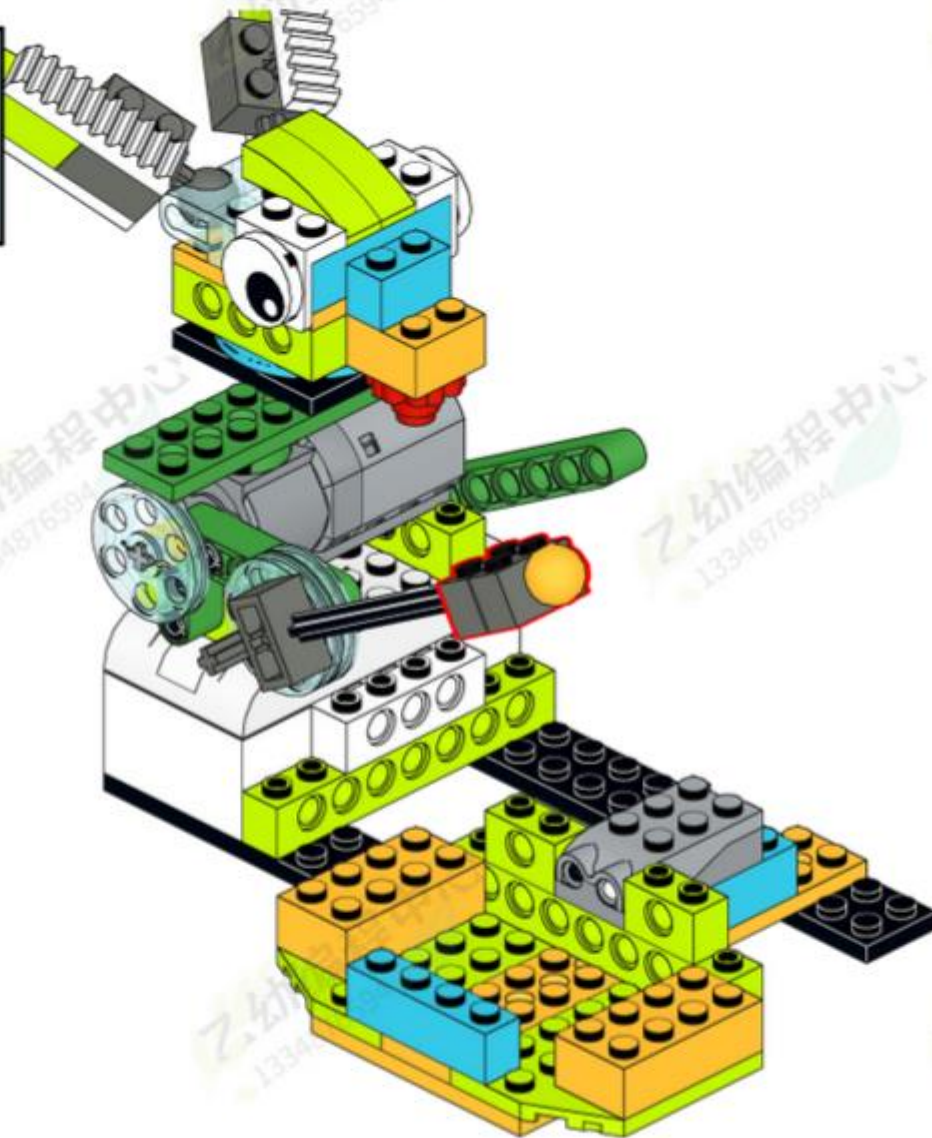
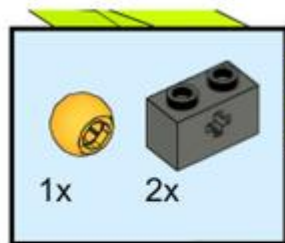


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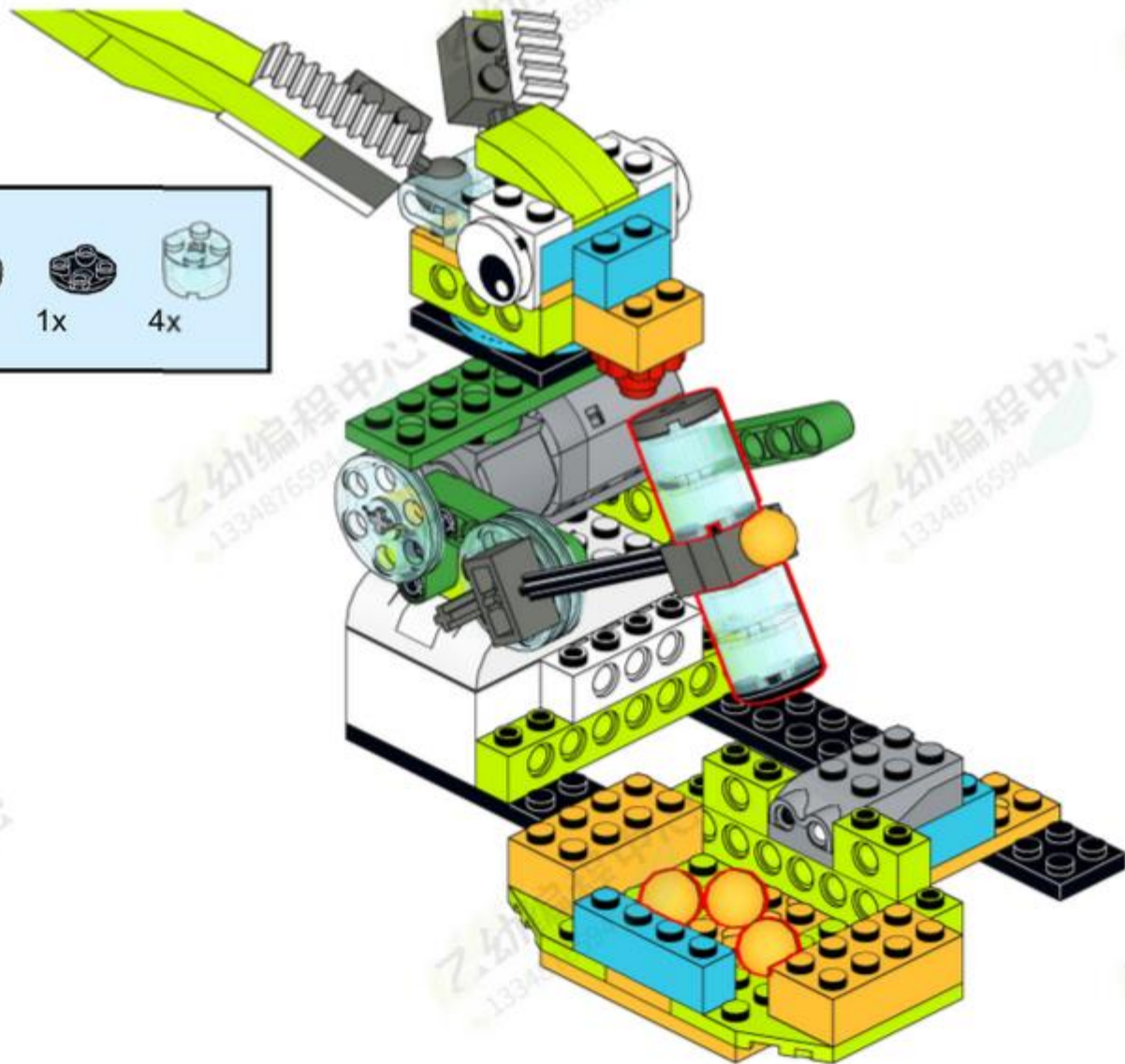
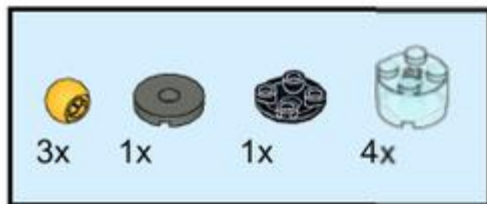




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