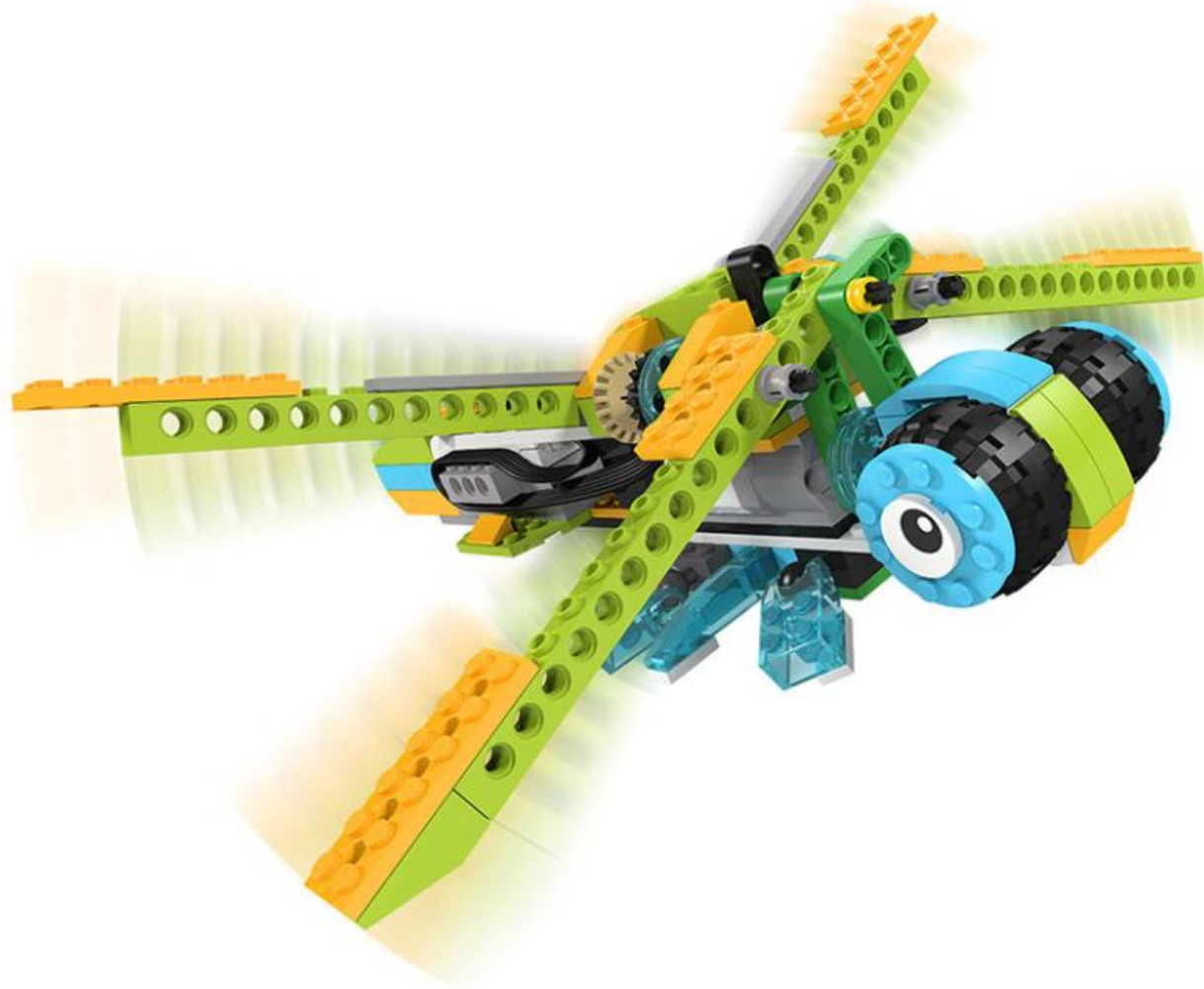


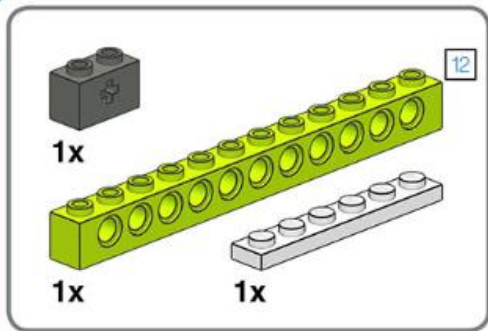


Меганевра

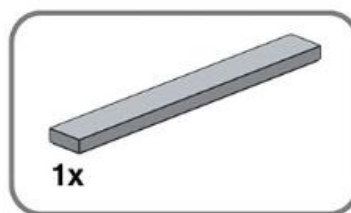
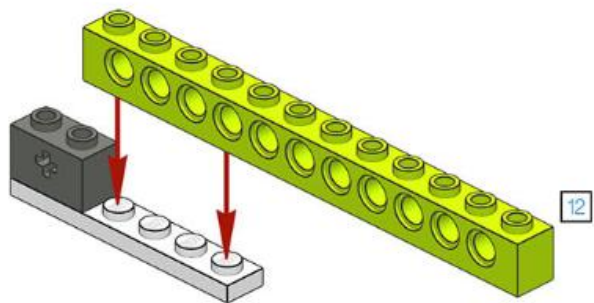


Meganeura

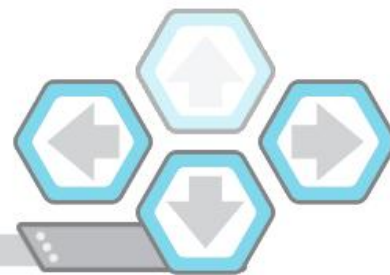
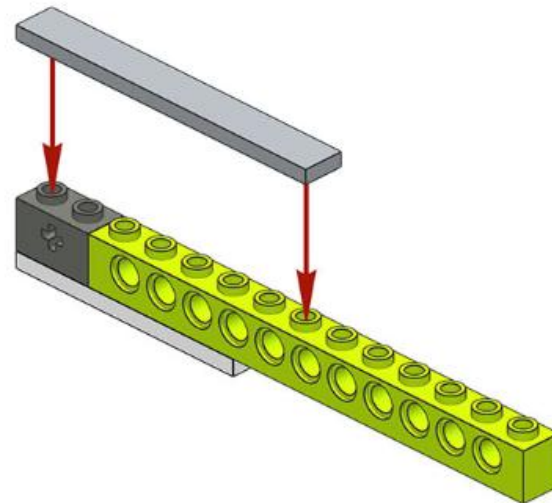




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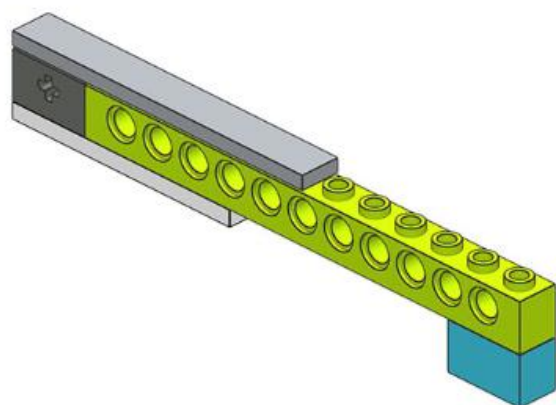
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1x

3



2x



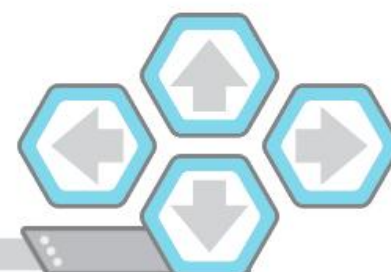
2/68

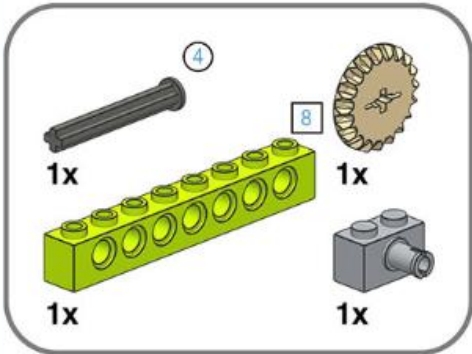
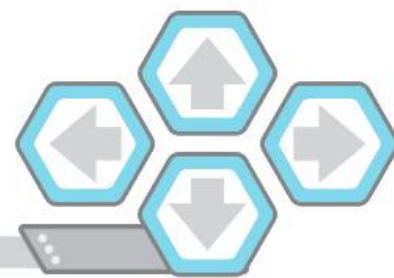
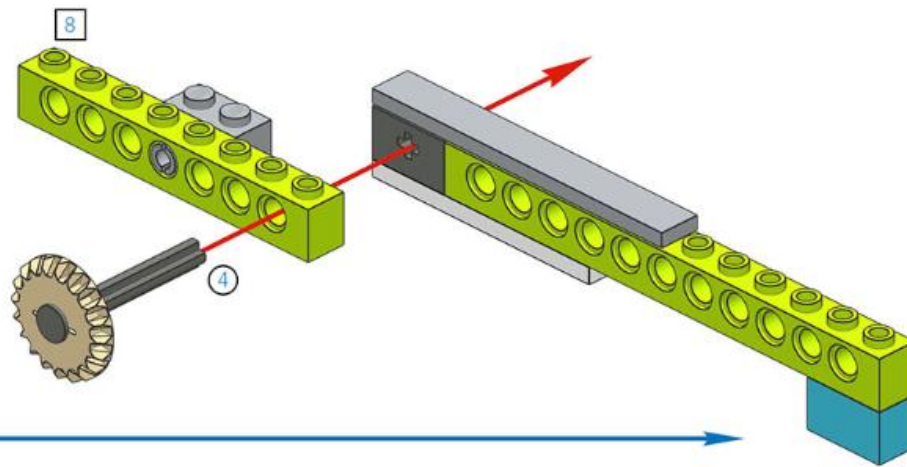


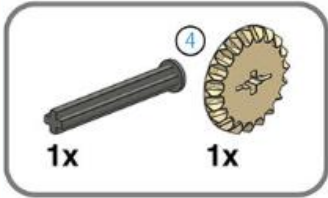
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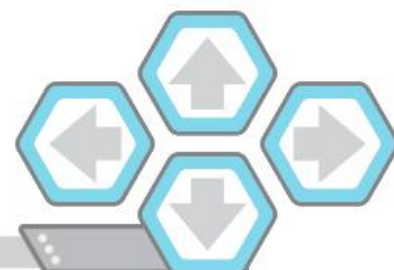
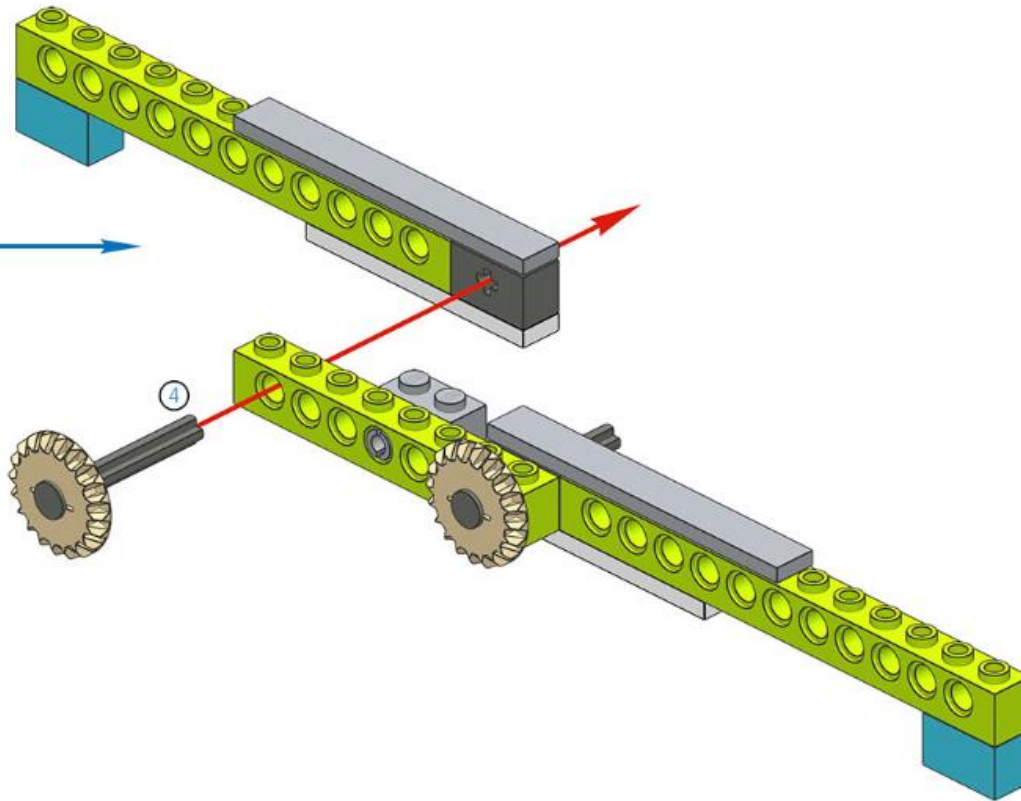
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**3**

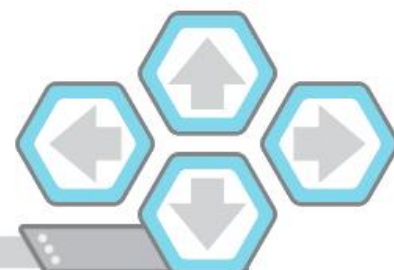
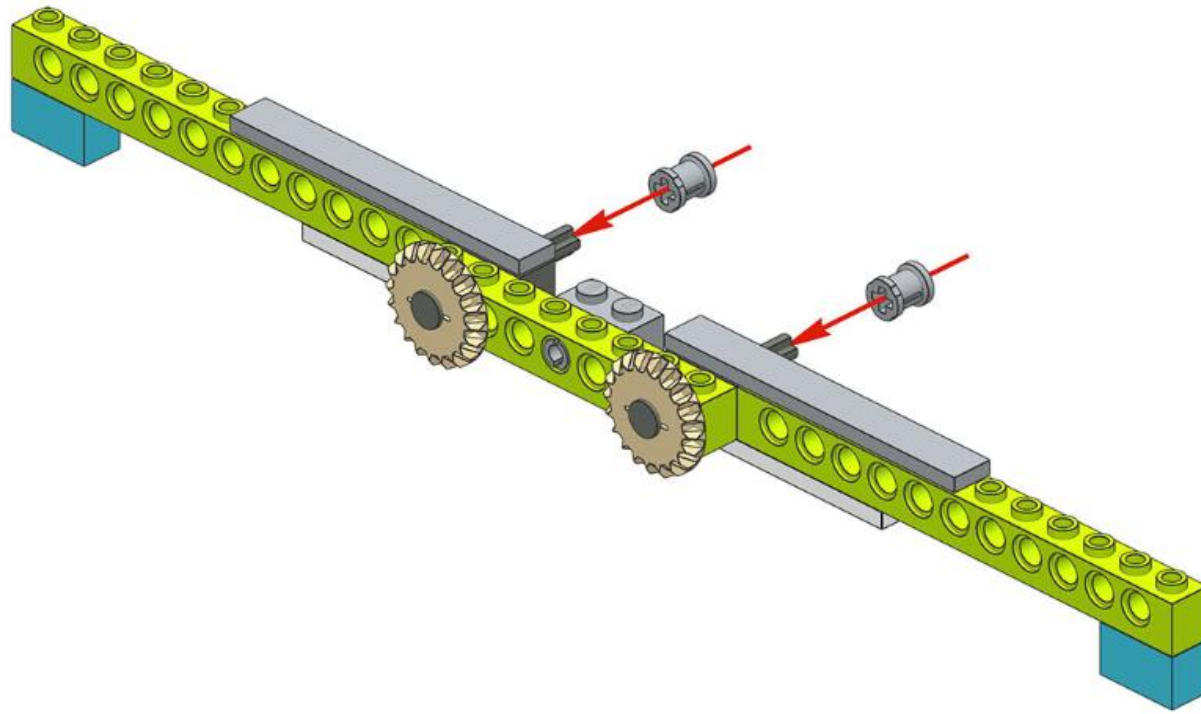


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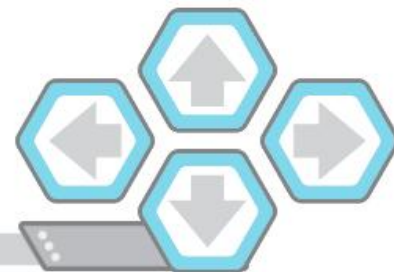
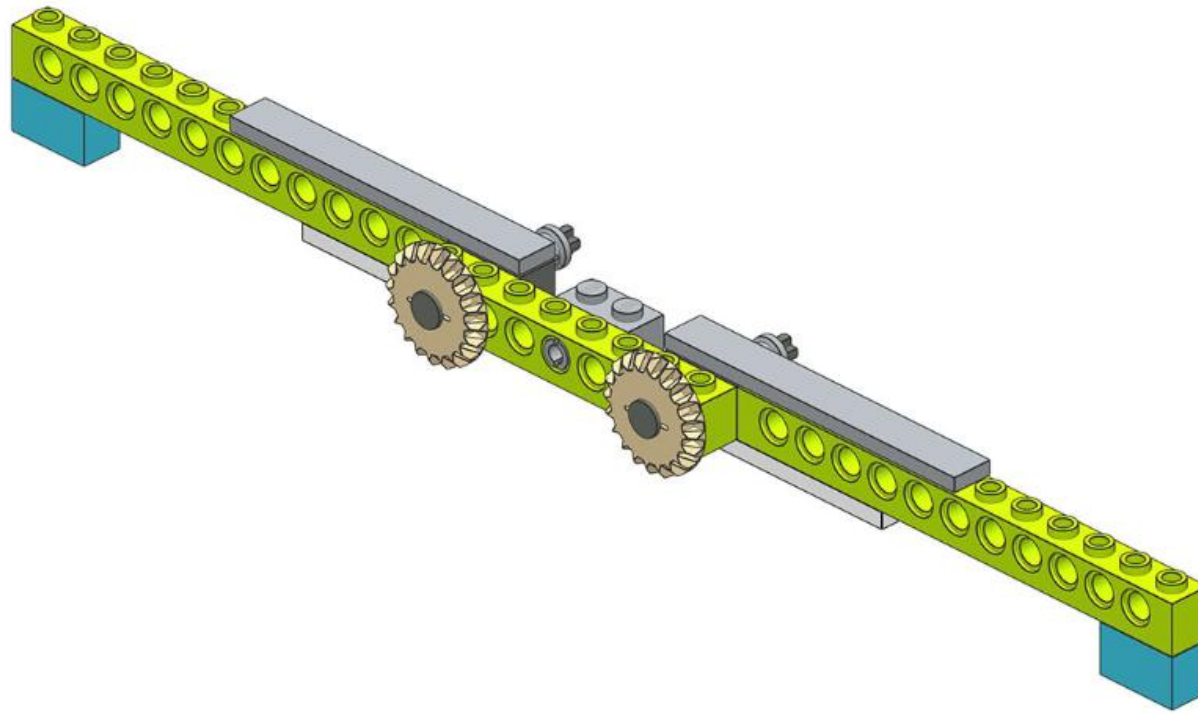


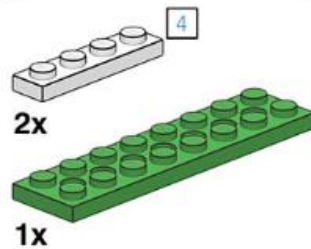
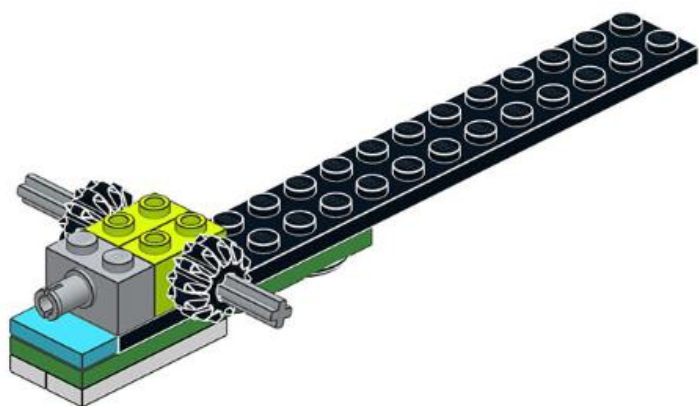


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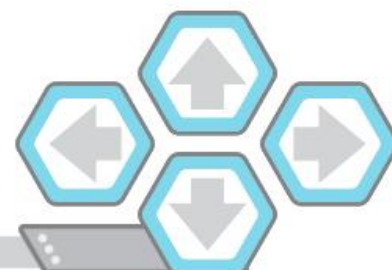
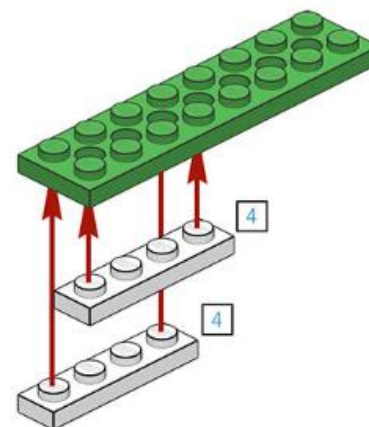


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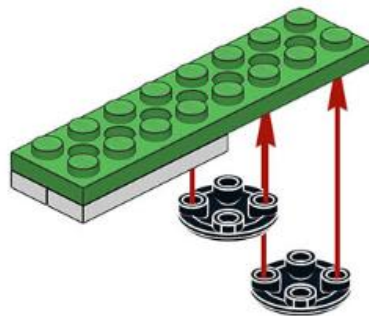
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2x

8



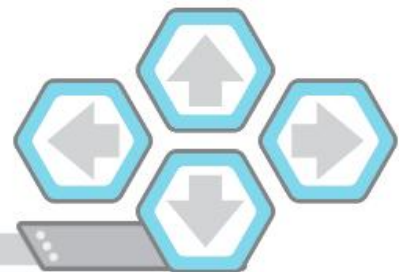
8/68



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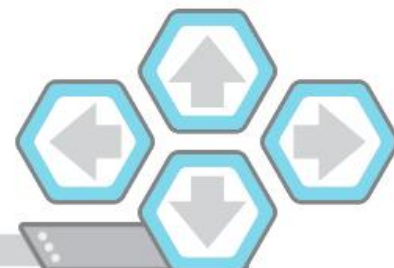
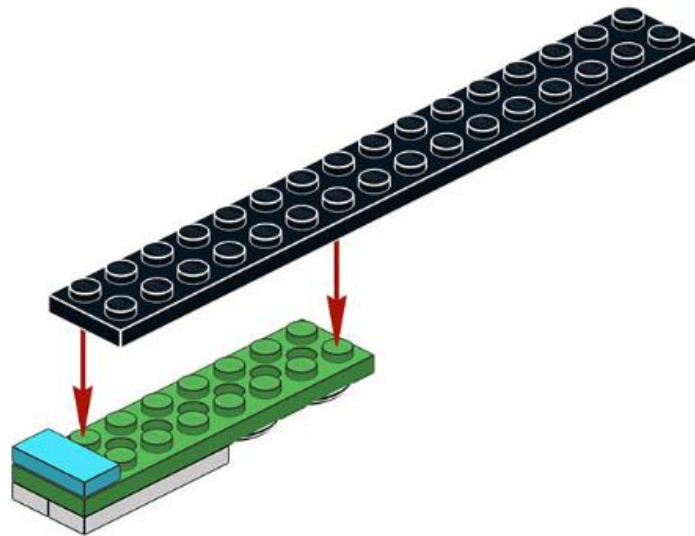


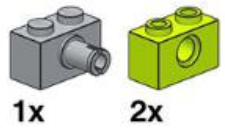
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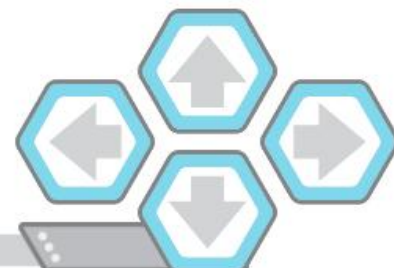
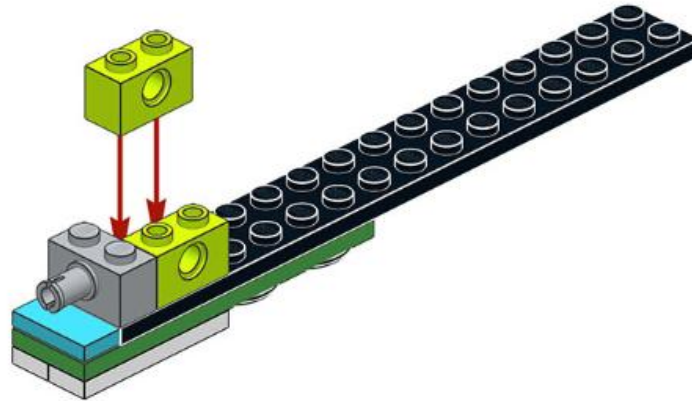


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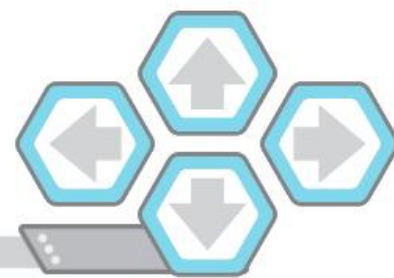
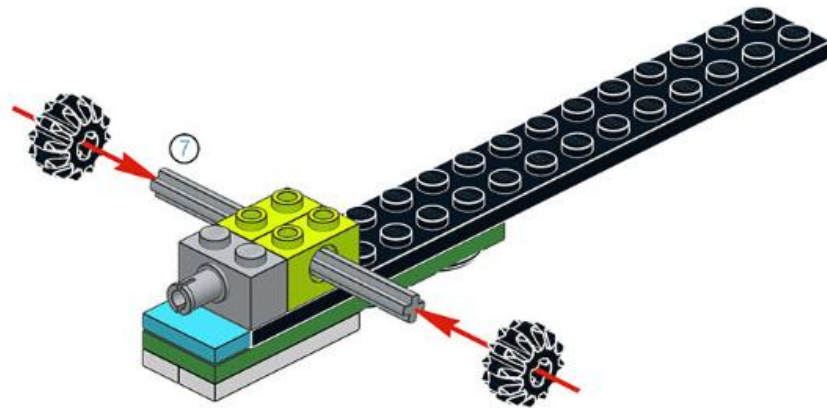


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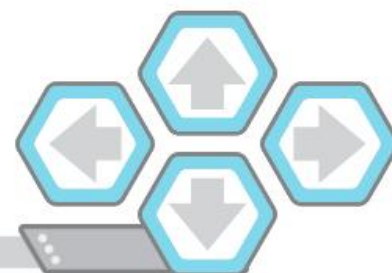
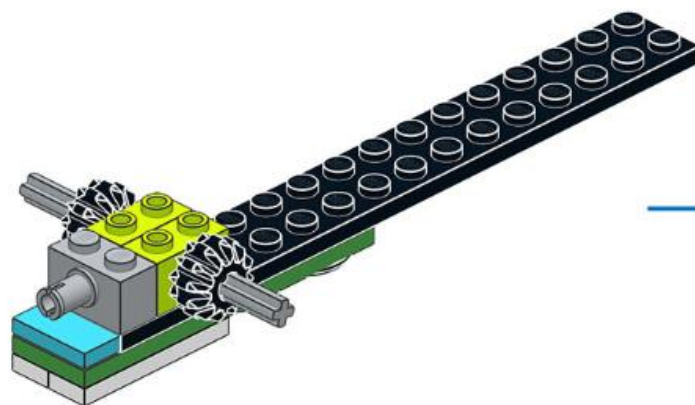




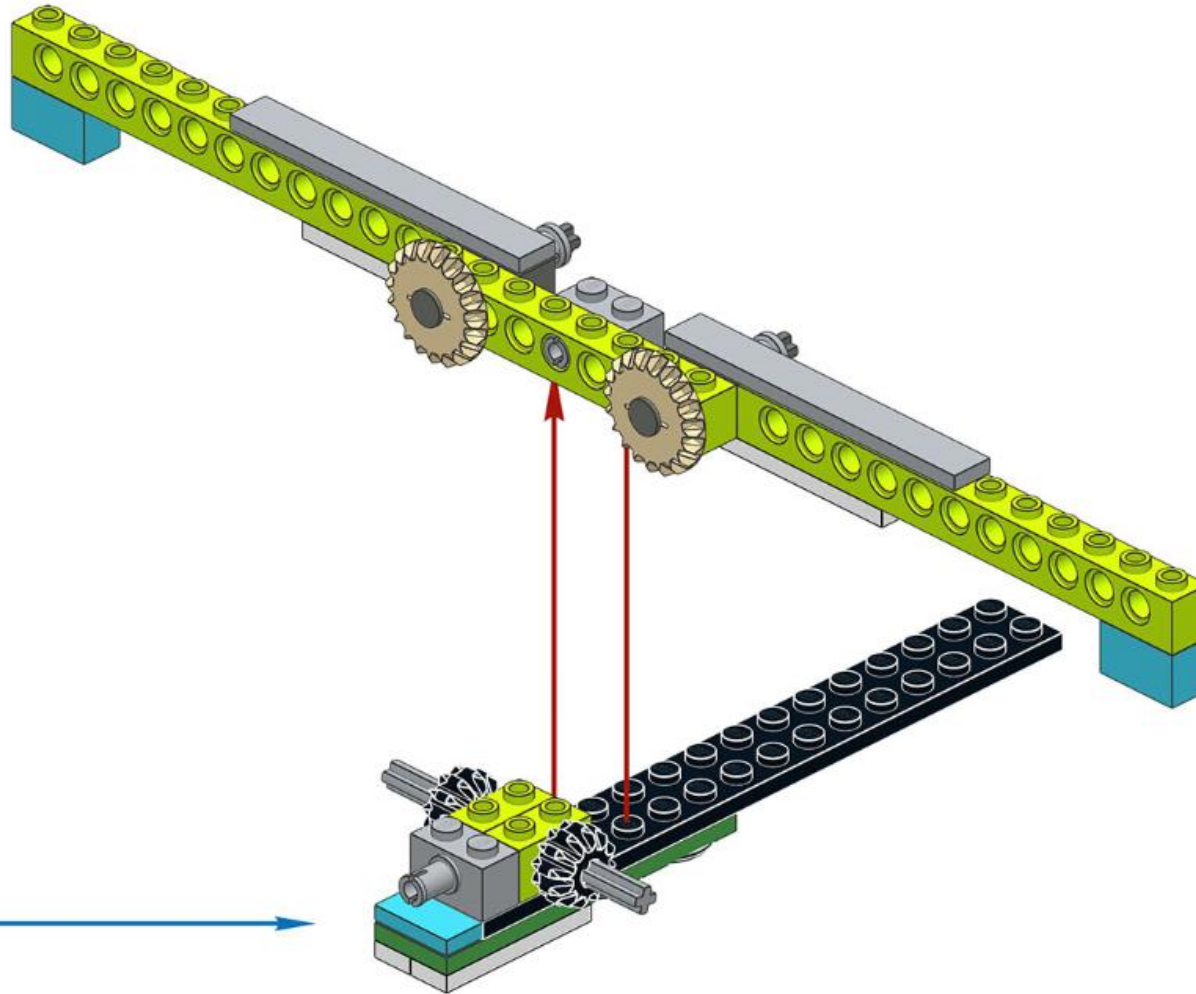
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12



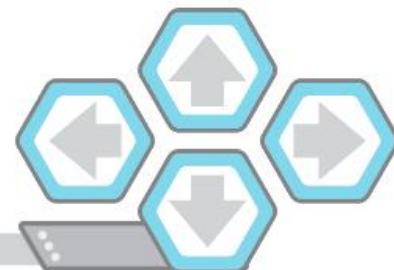
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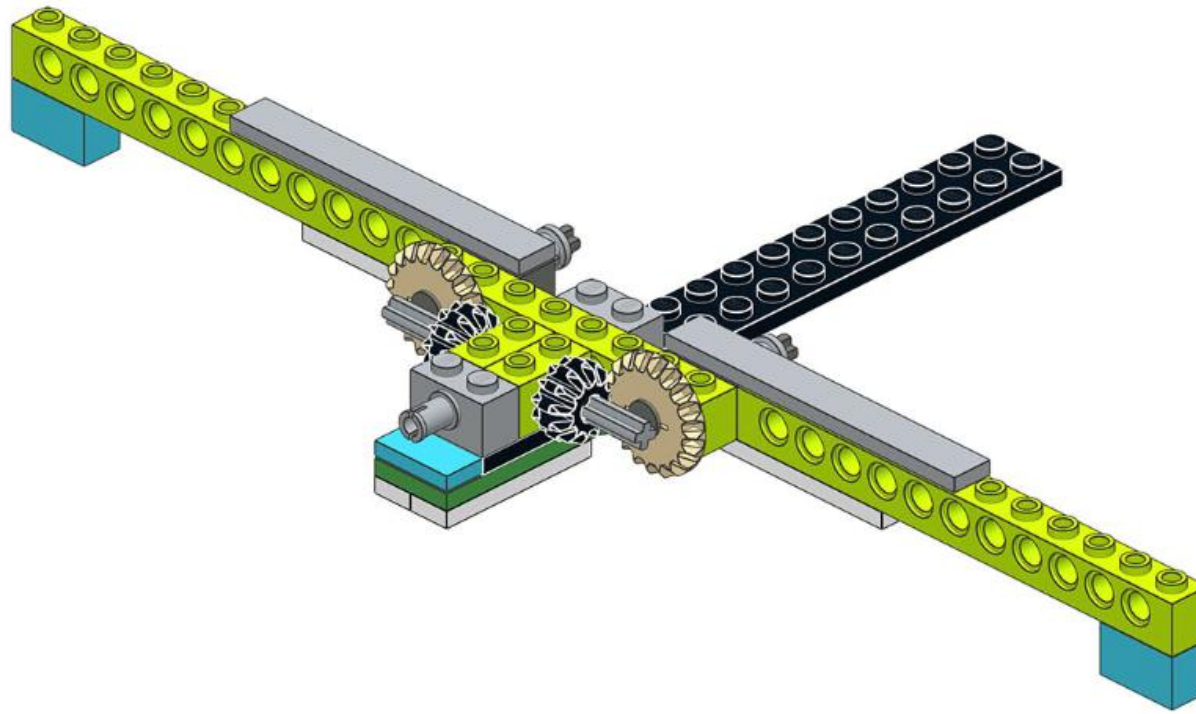
13/68

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38



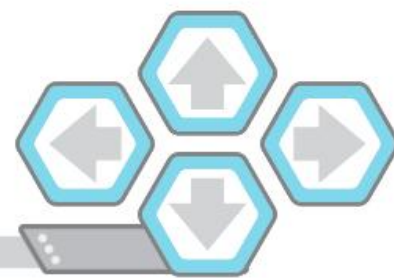
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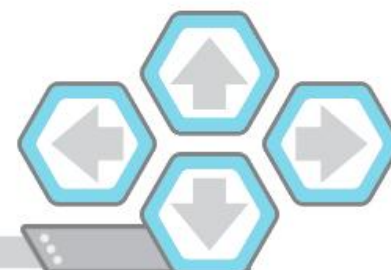
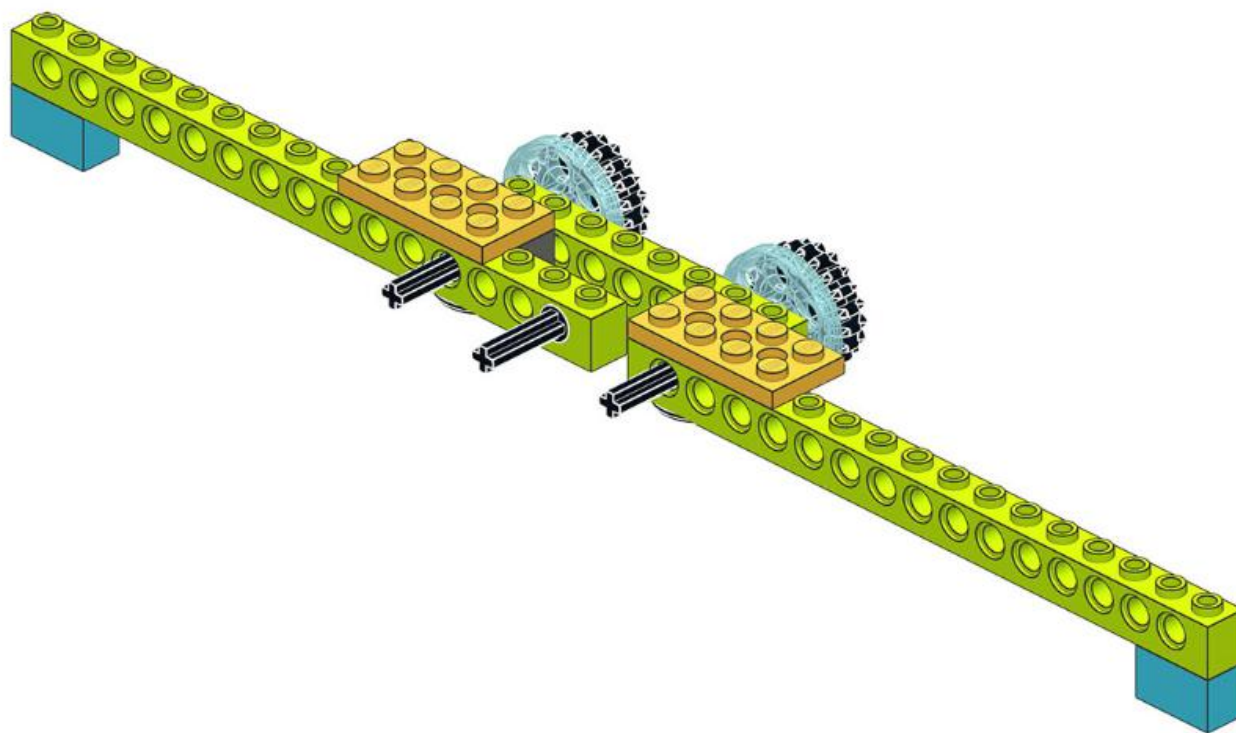
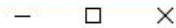


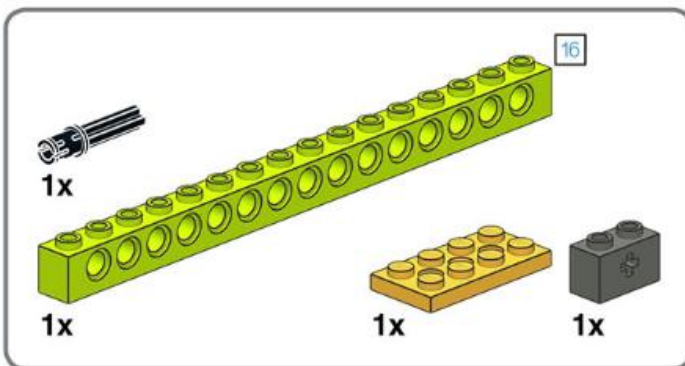
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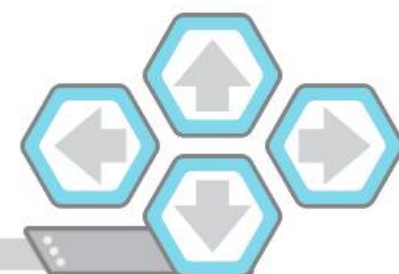
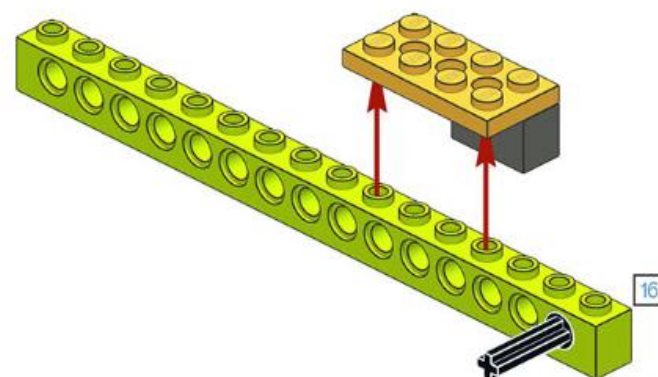
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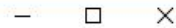






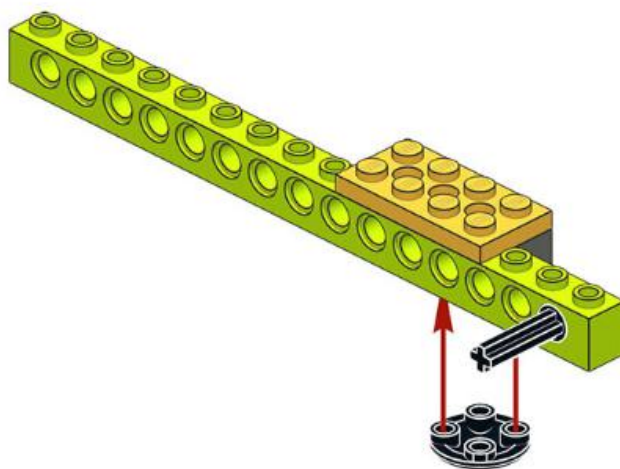
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1x

17



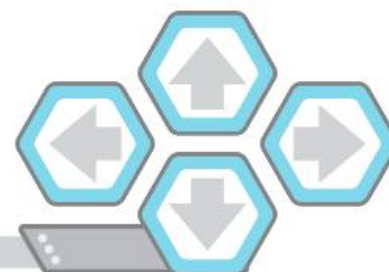
17/68

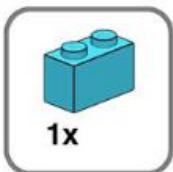


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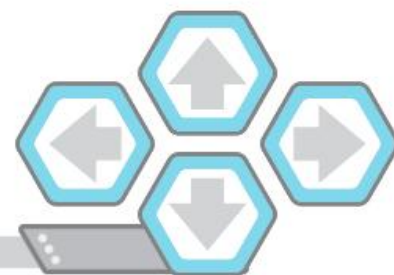
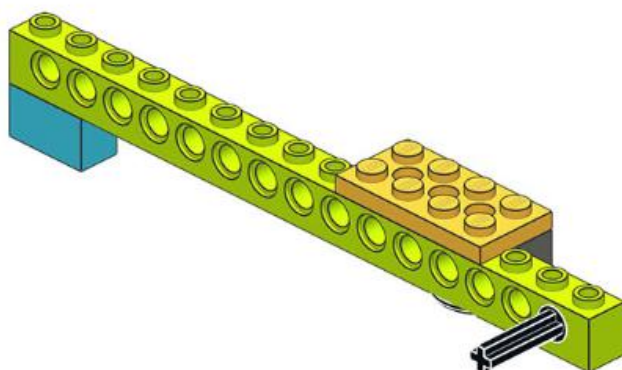


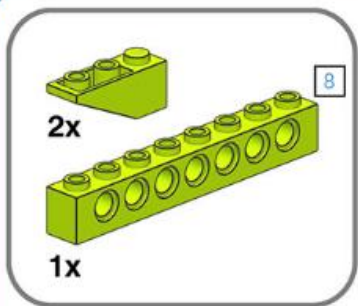
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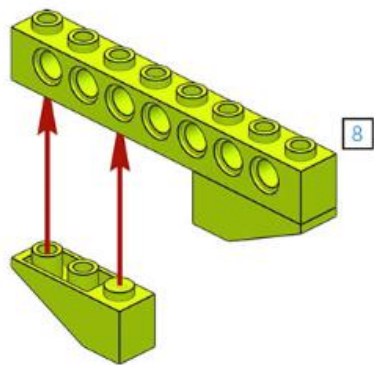


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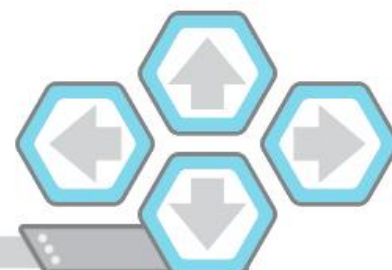
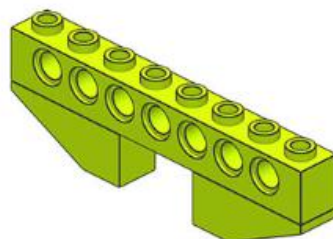


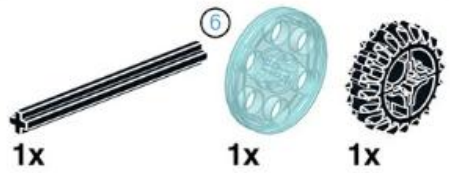


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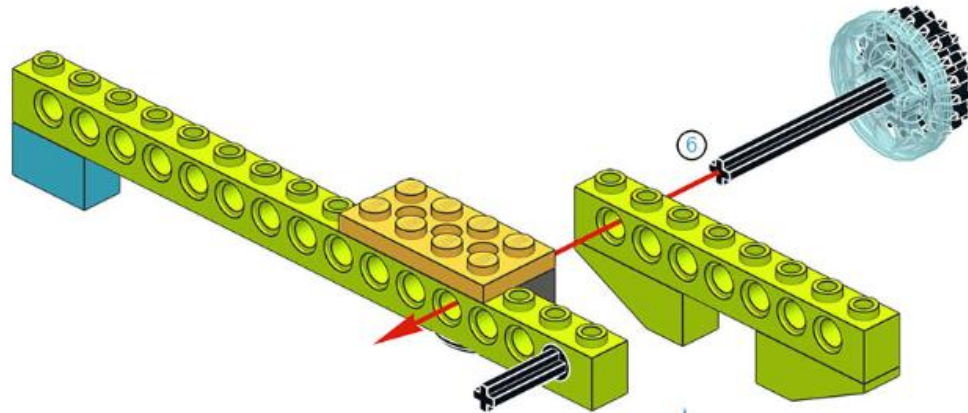


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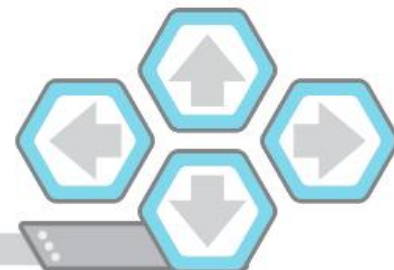
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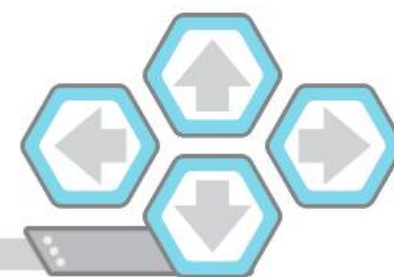
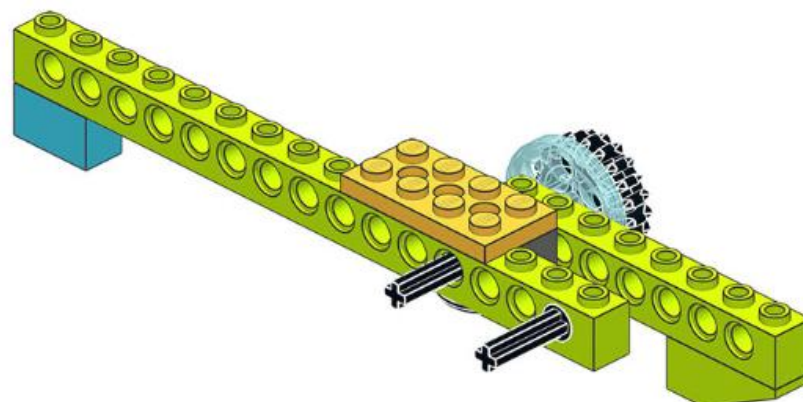
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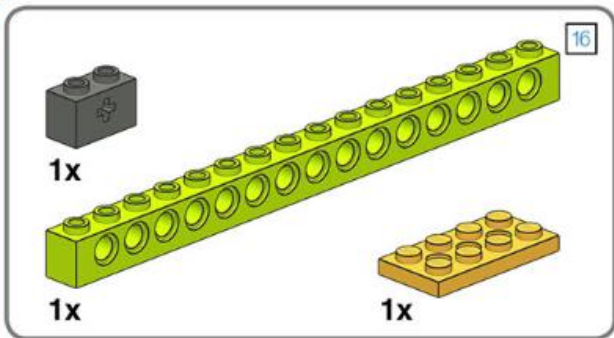
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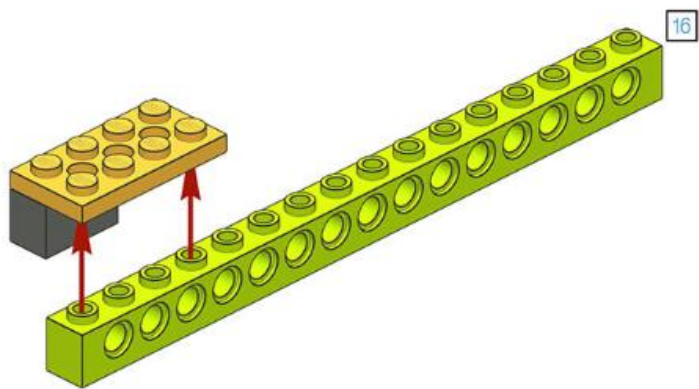


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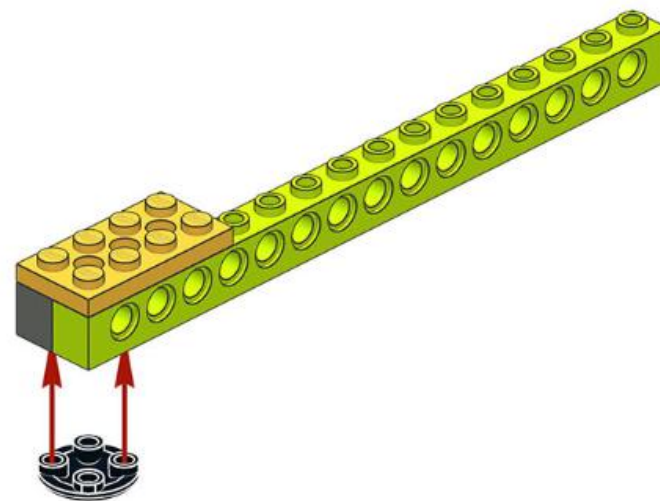




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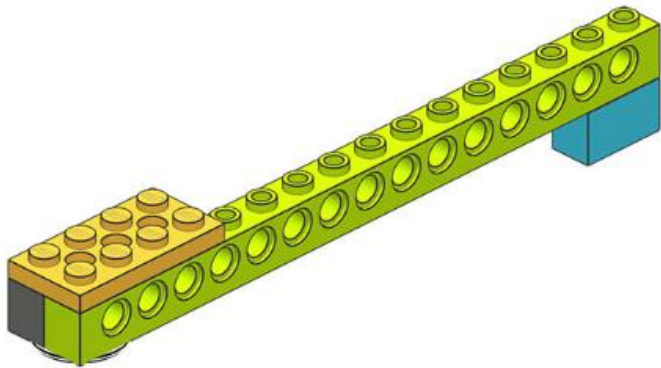
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1x

3



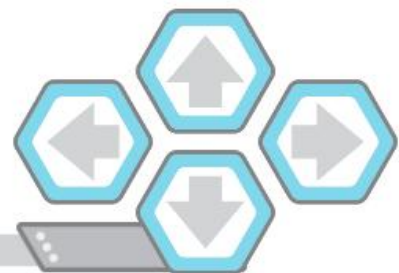
23/68

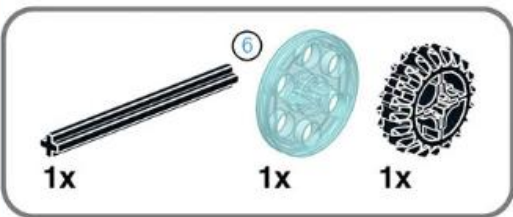


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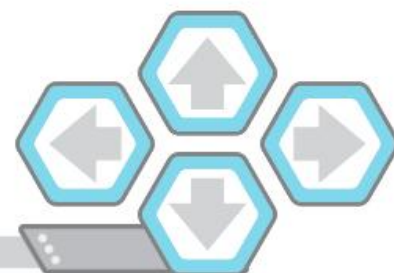
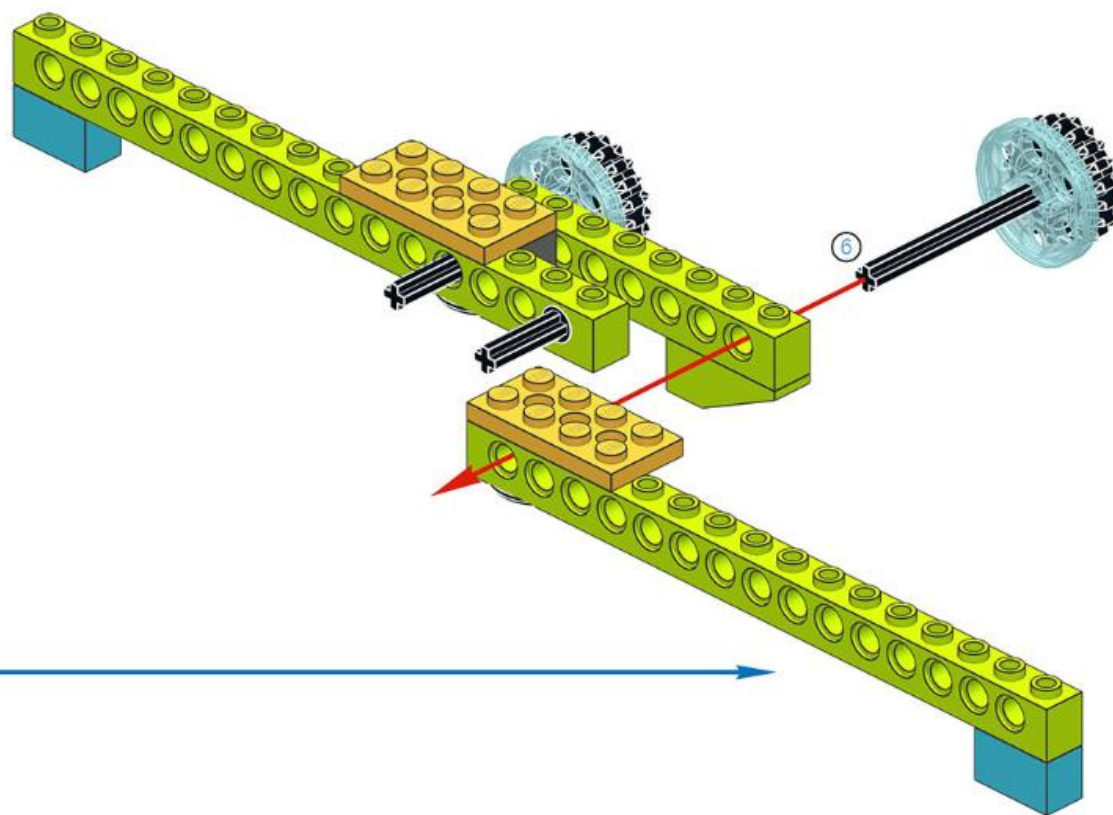


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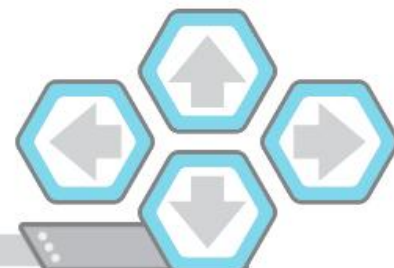
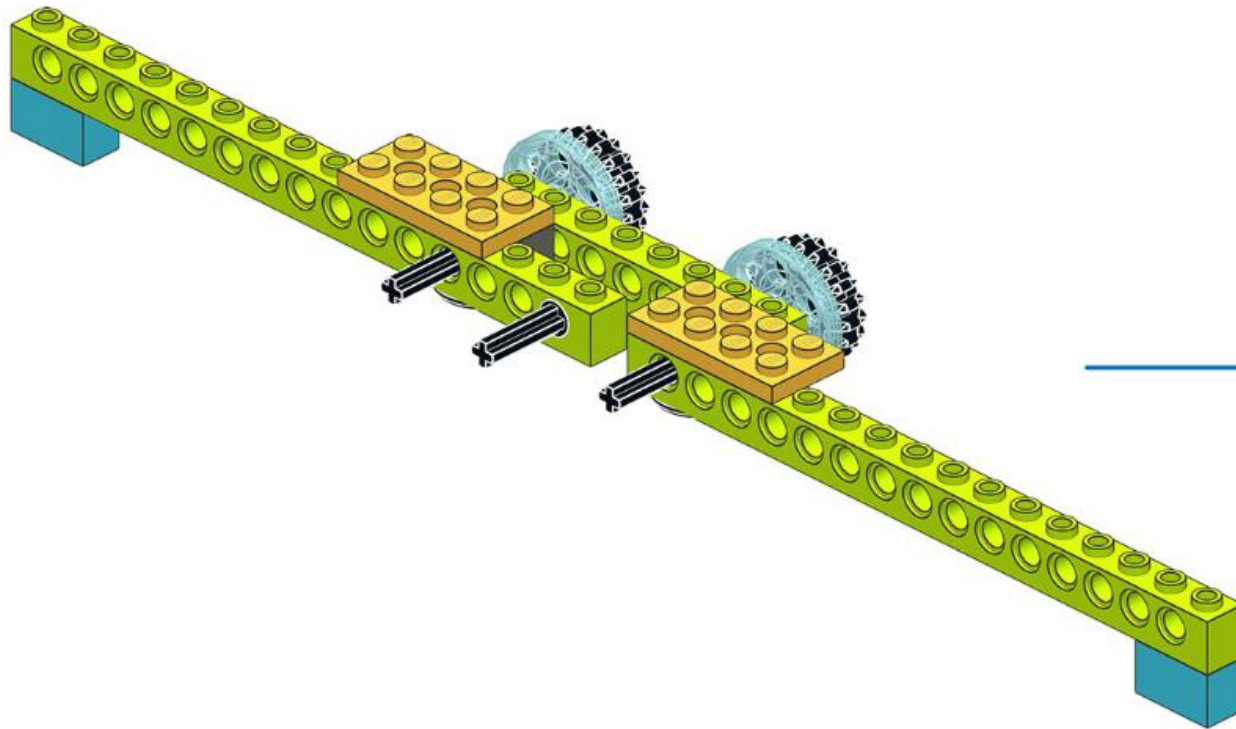




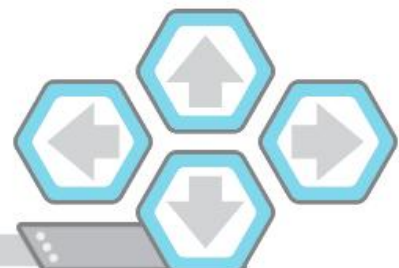
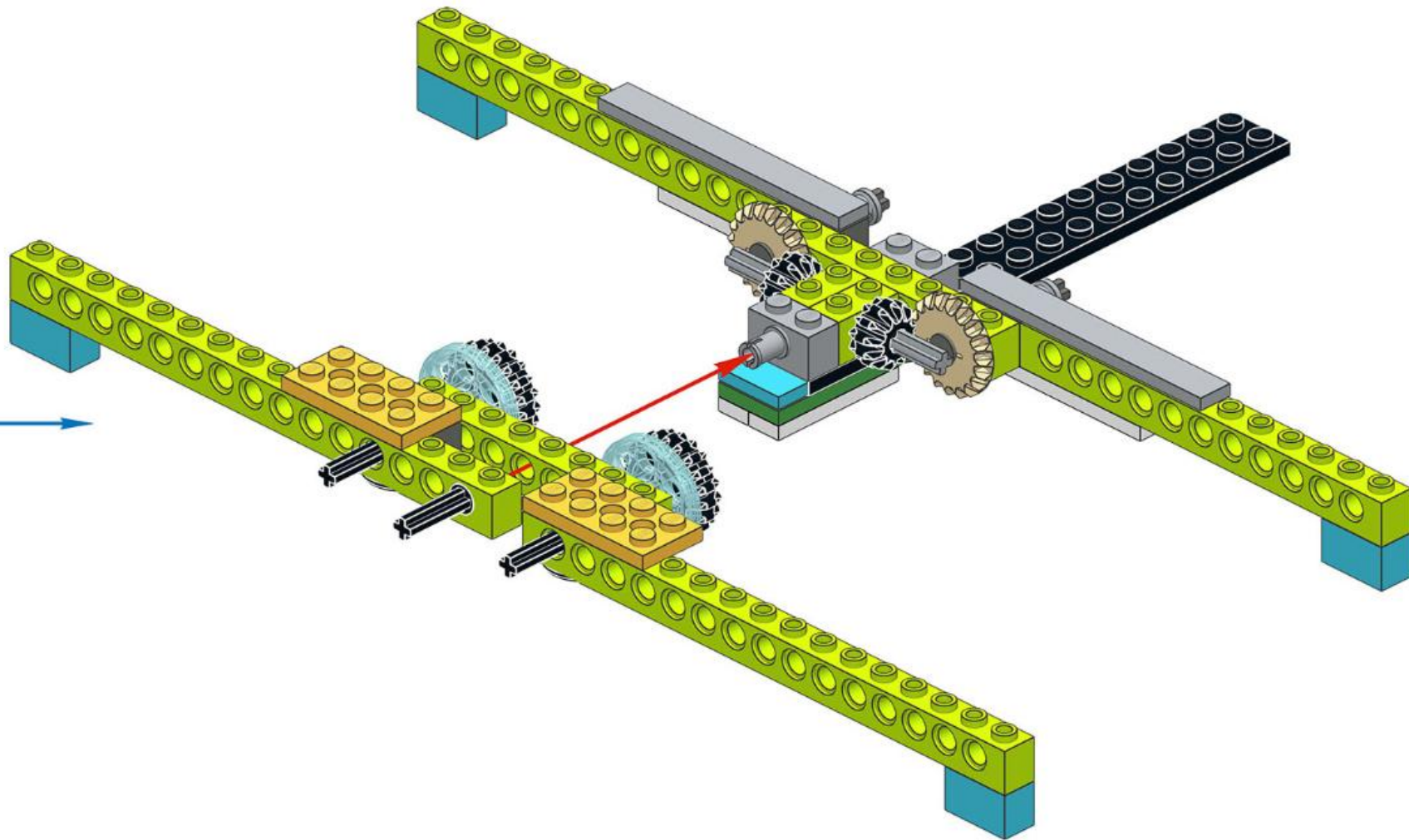
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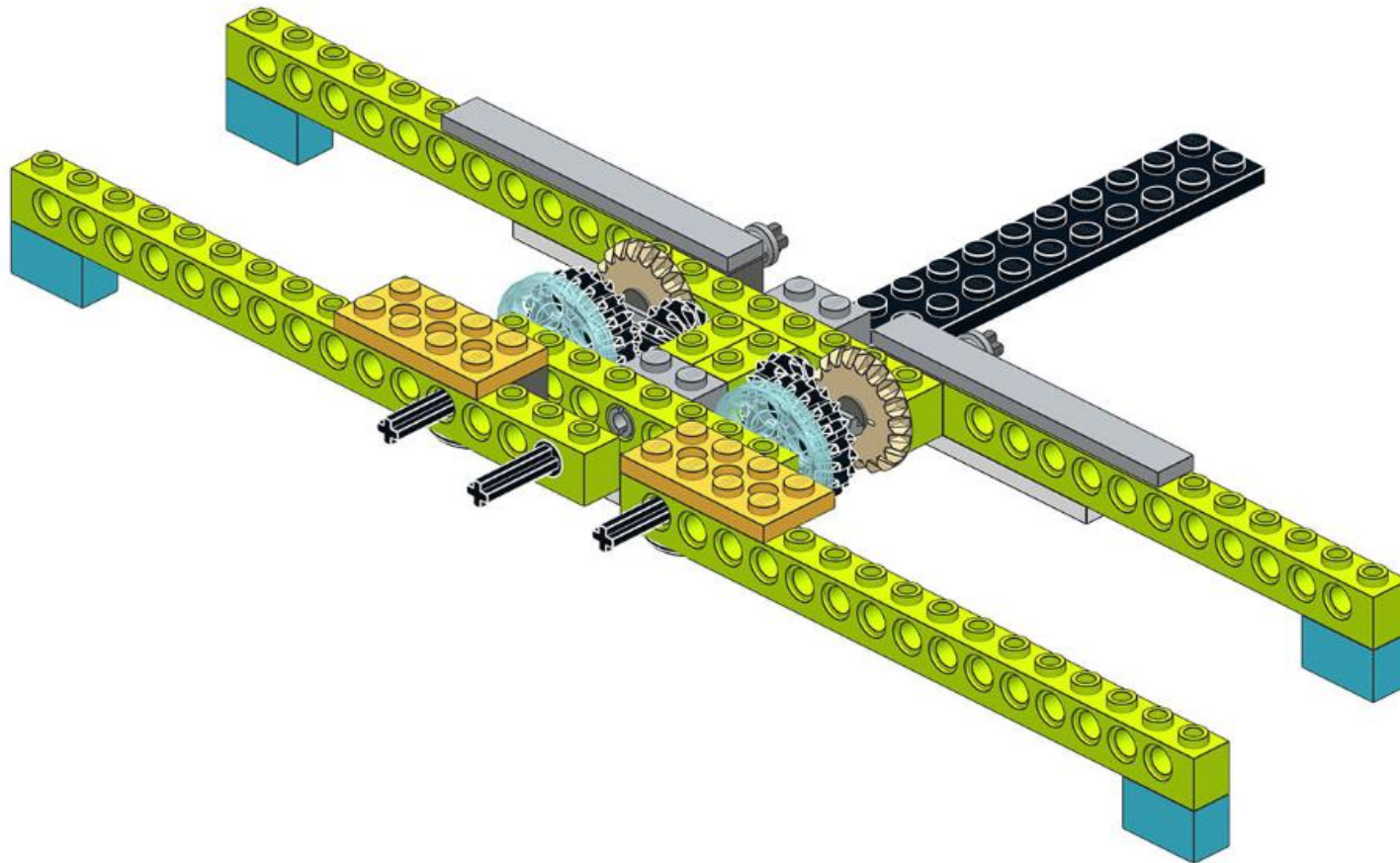
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26



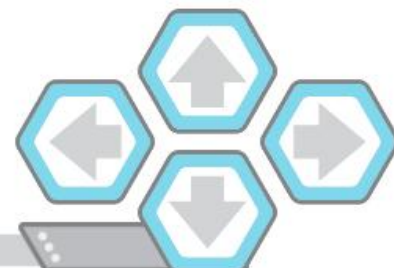
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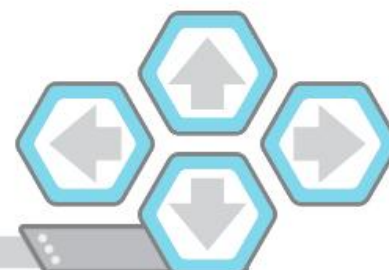
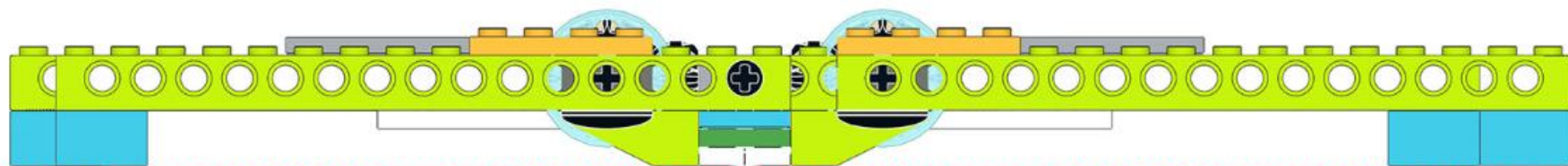
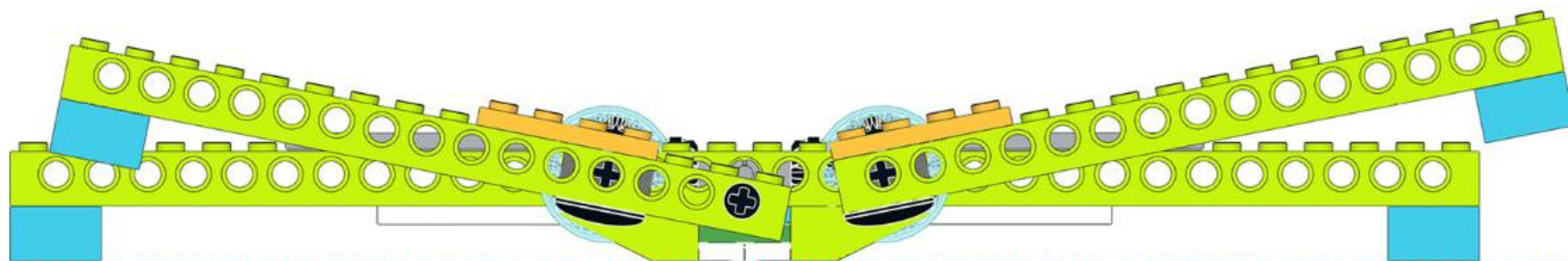


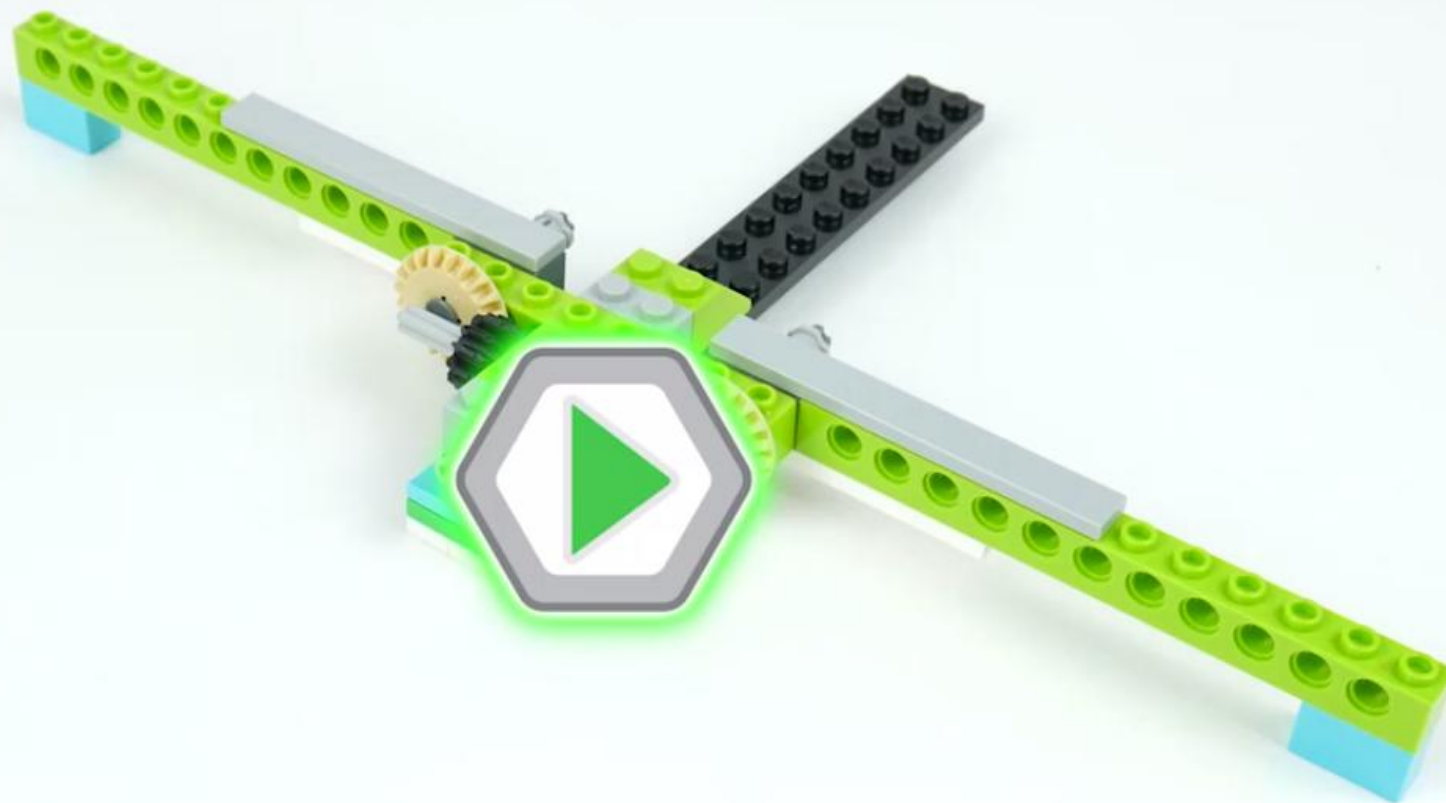
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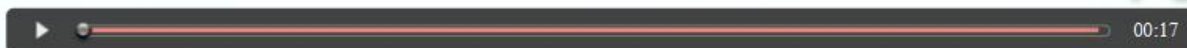
52







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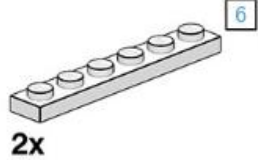


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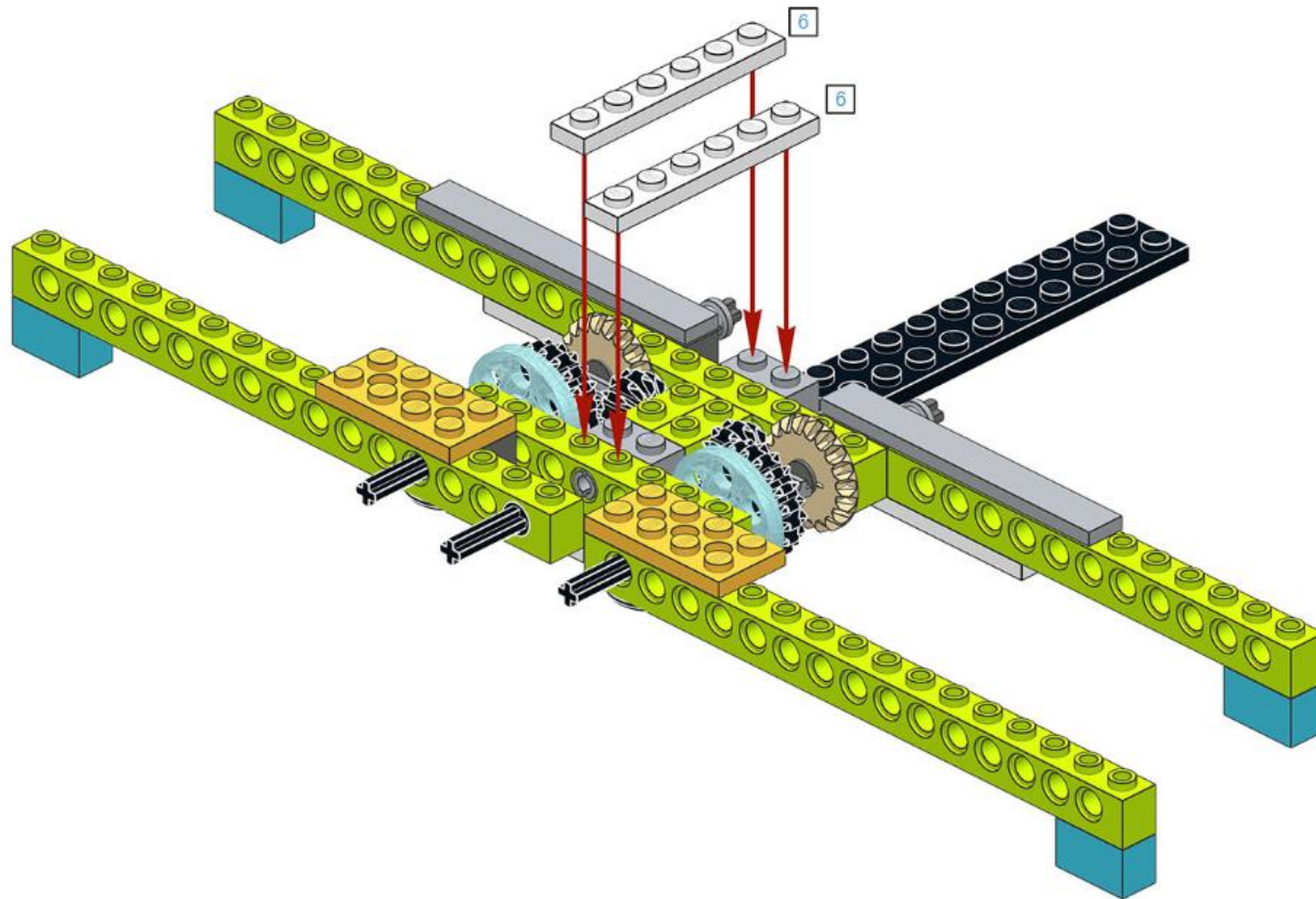


54





2x



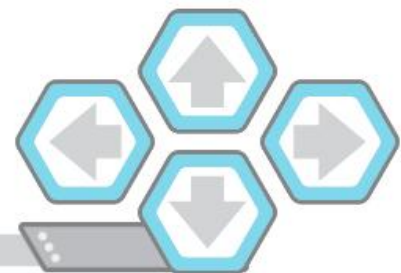
30/68

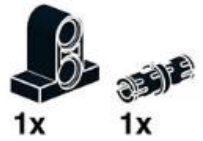


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55





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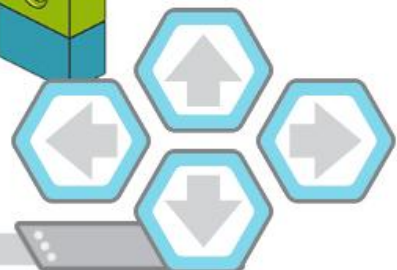
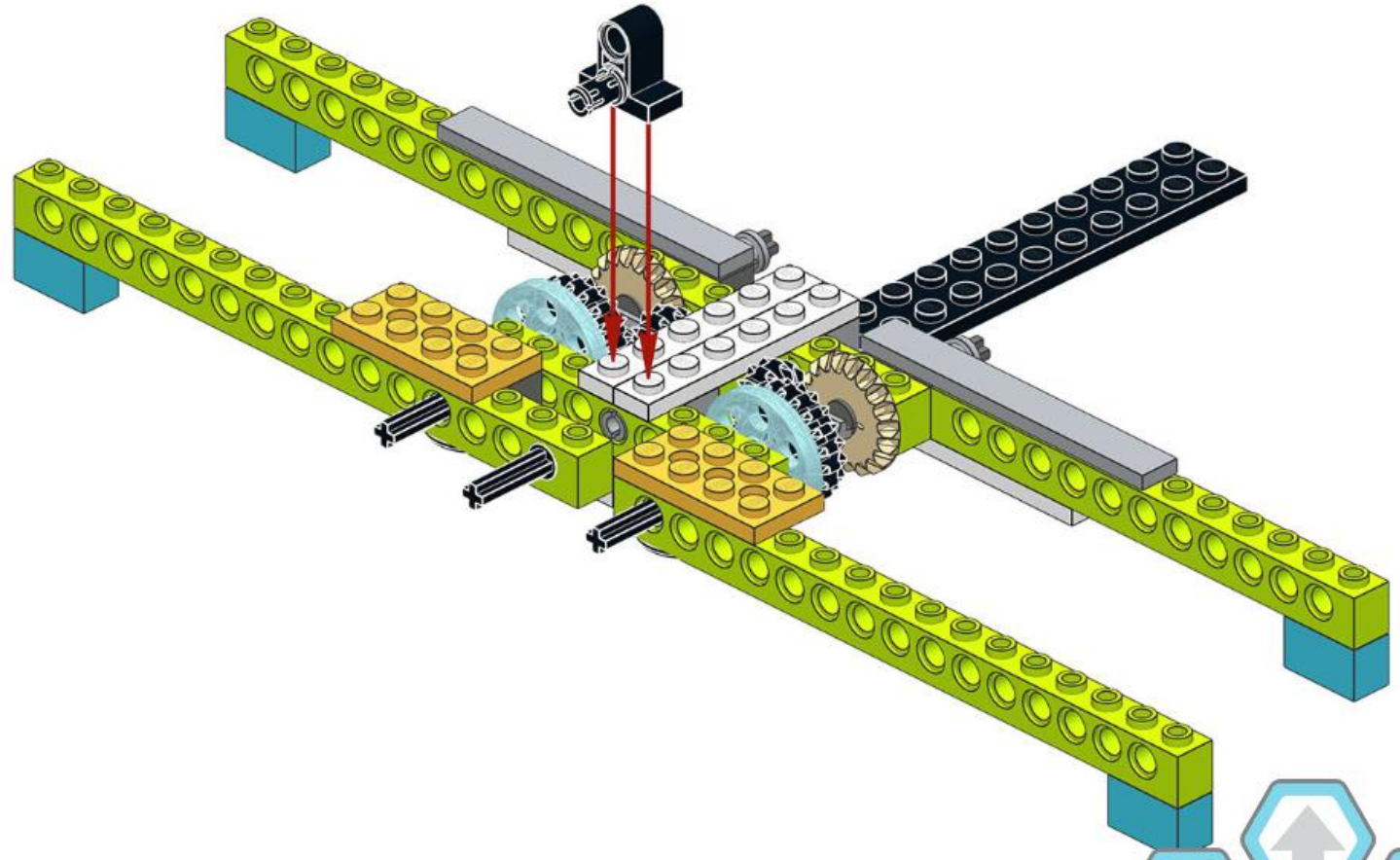
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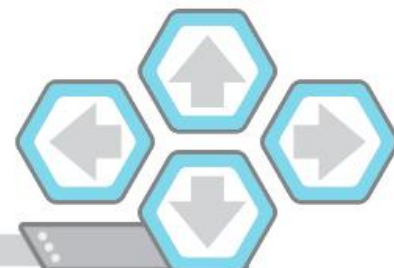
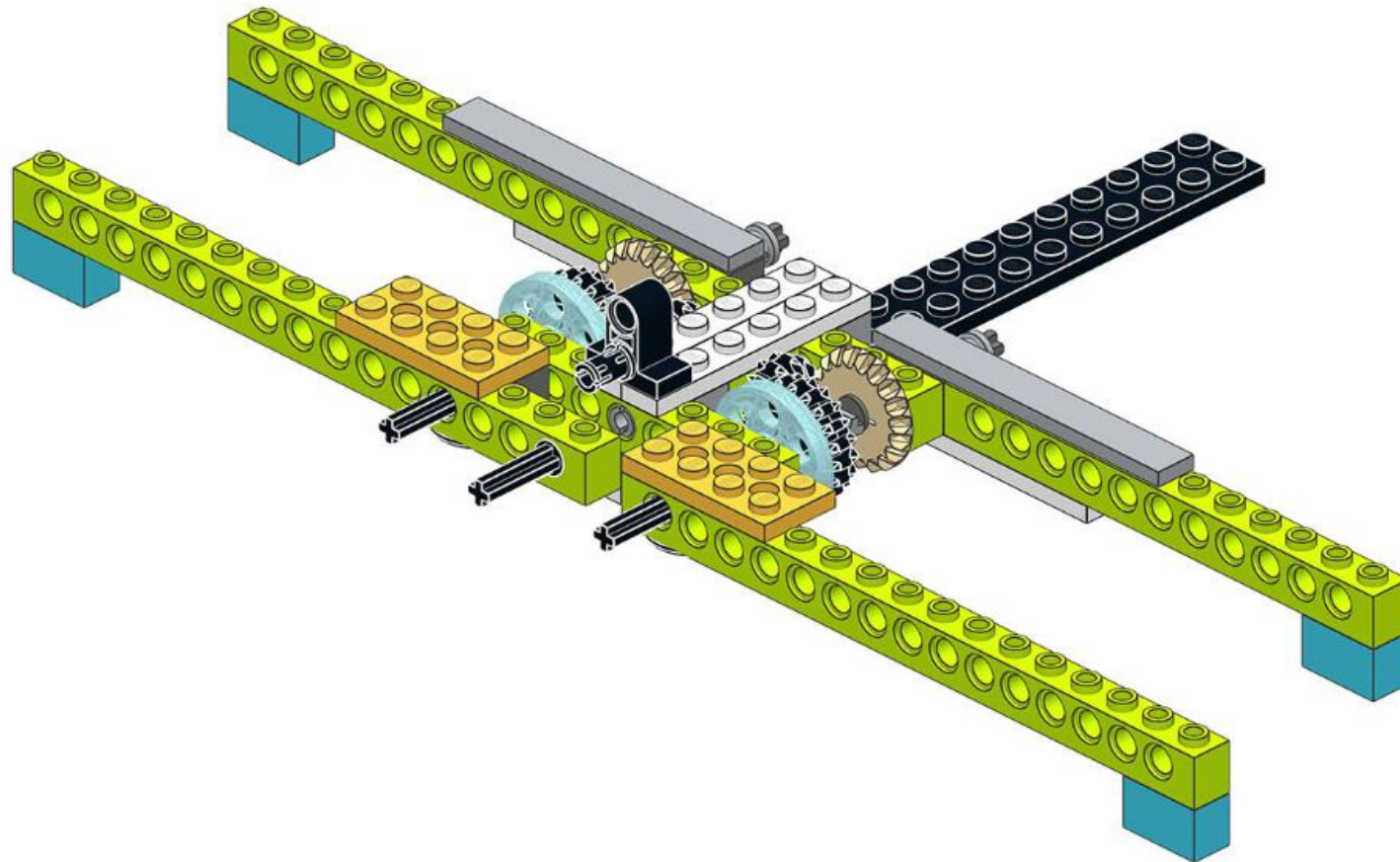
31/68

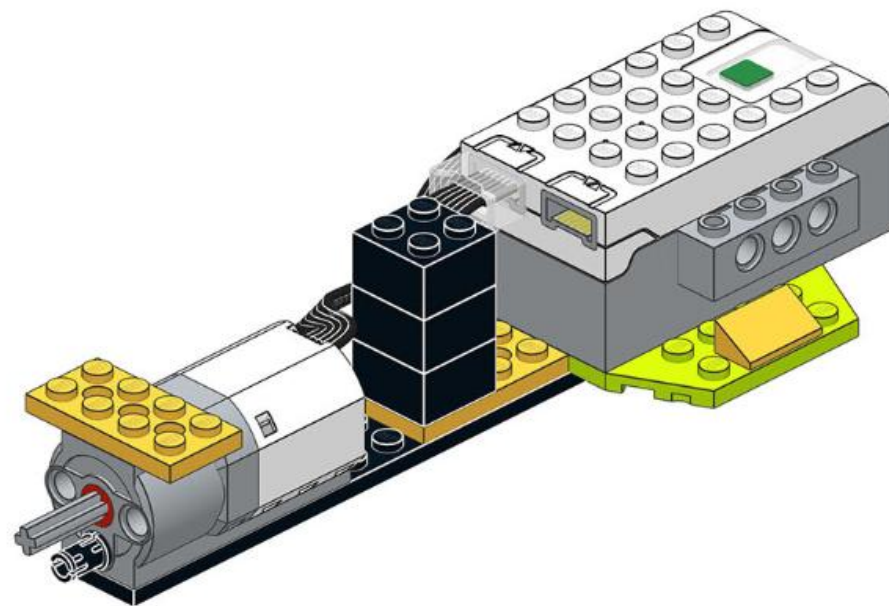


56



31

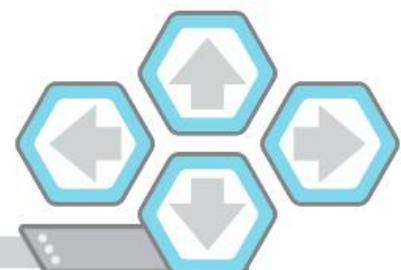


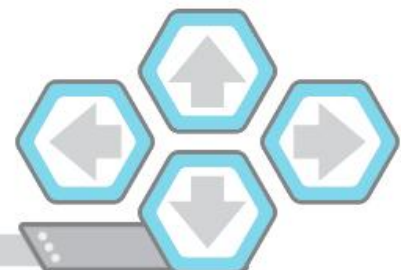
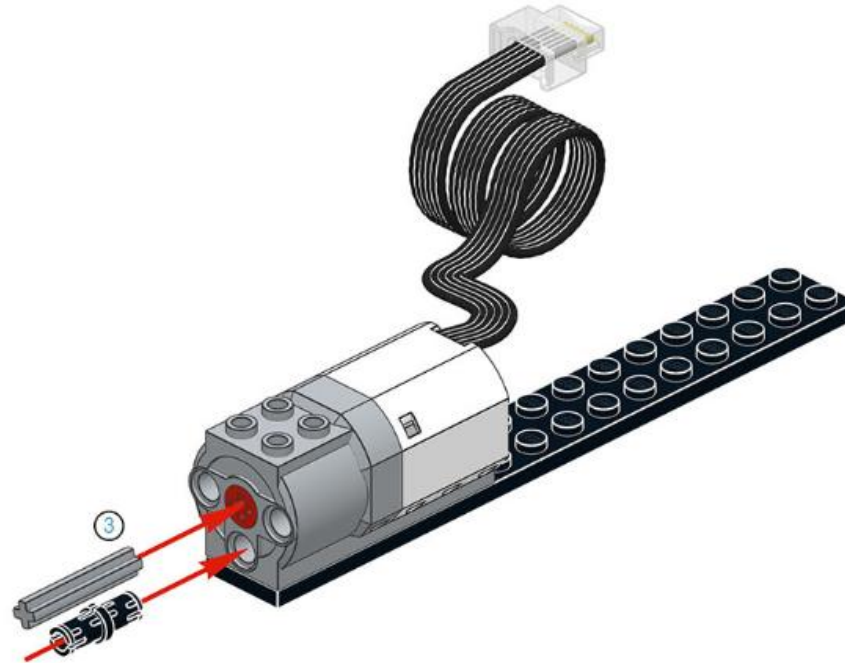


33/68

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58

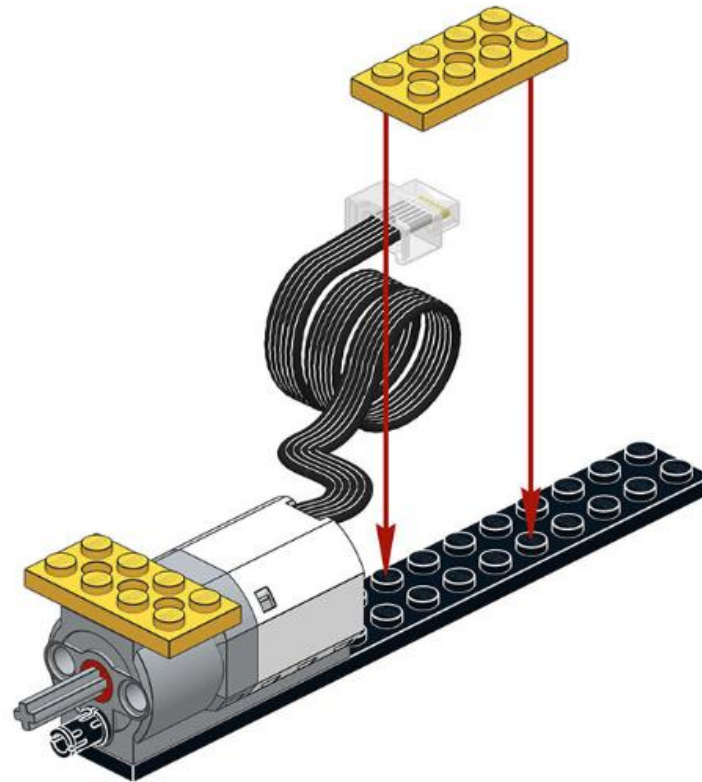


**33**



2x

34



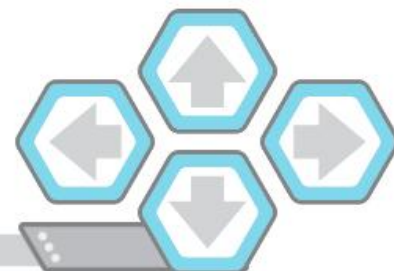
35/68

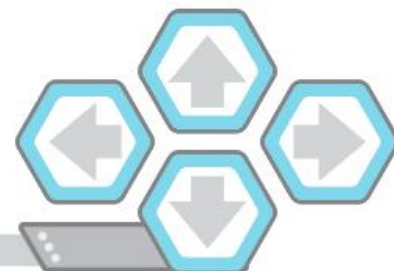
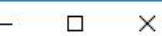


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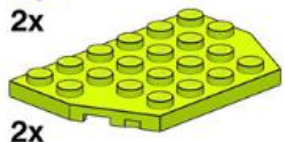
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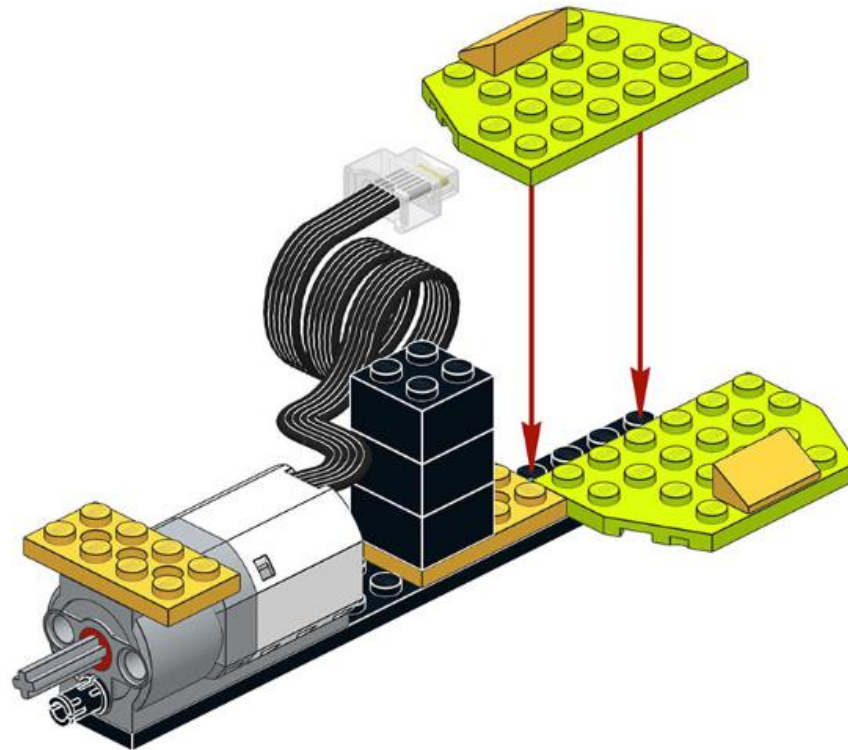


2x



2x

36



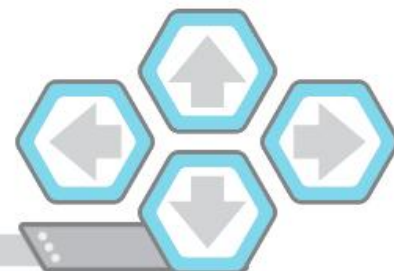
37/68

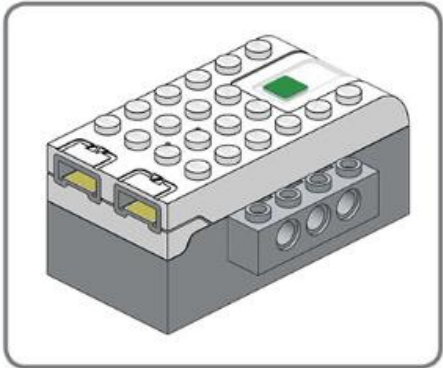
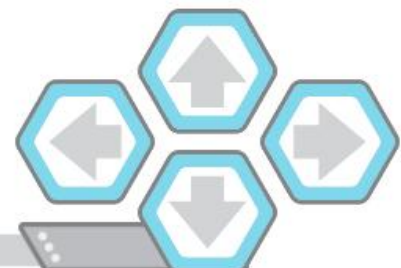
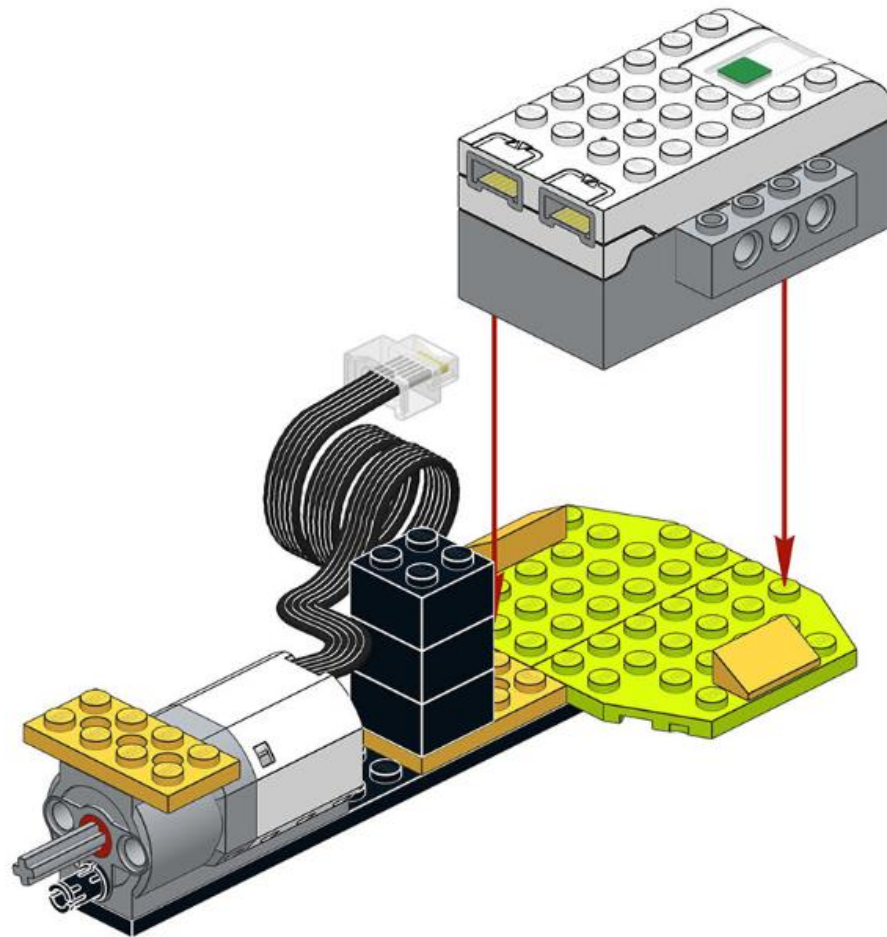


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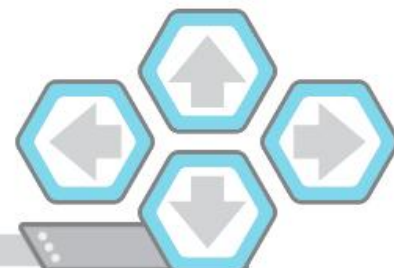
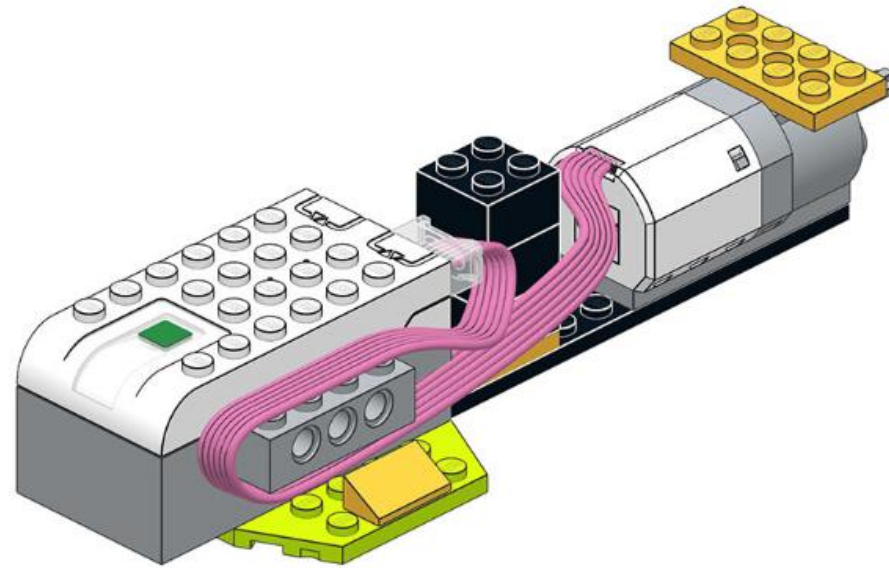


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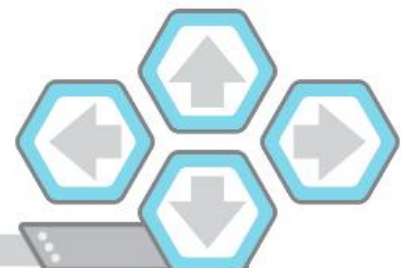
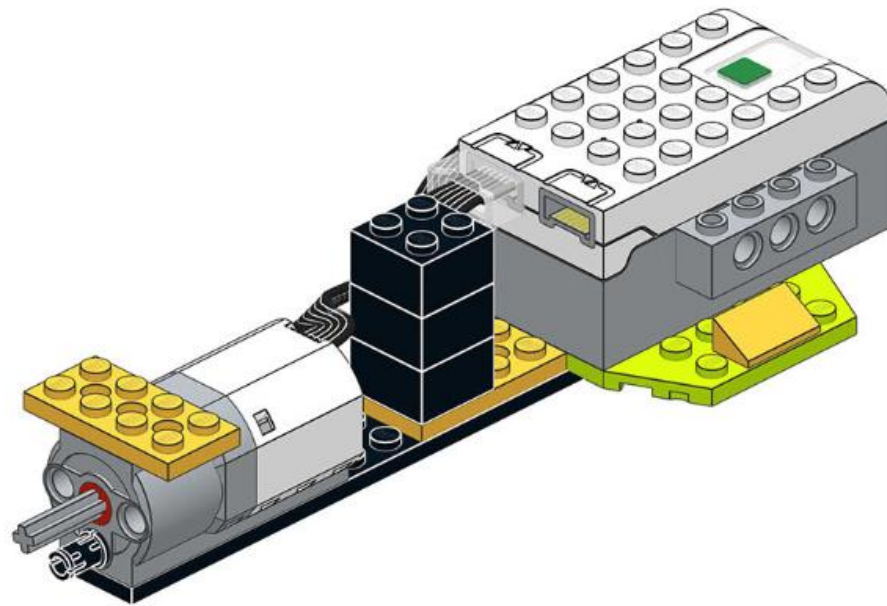


**37**

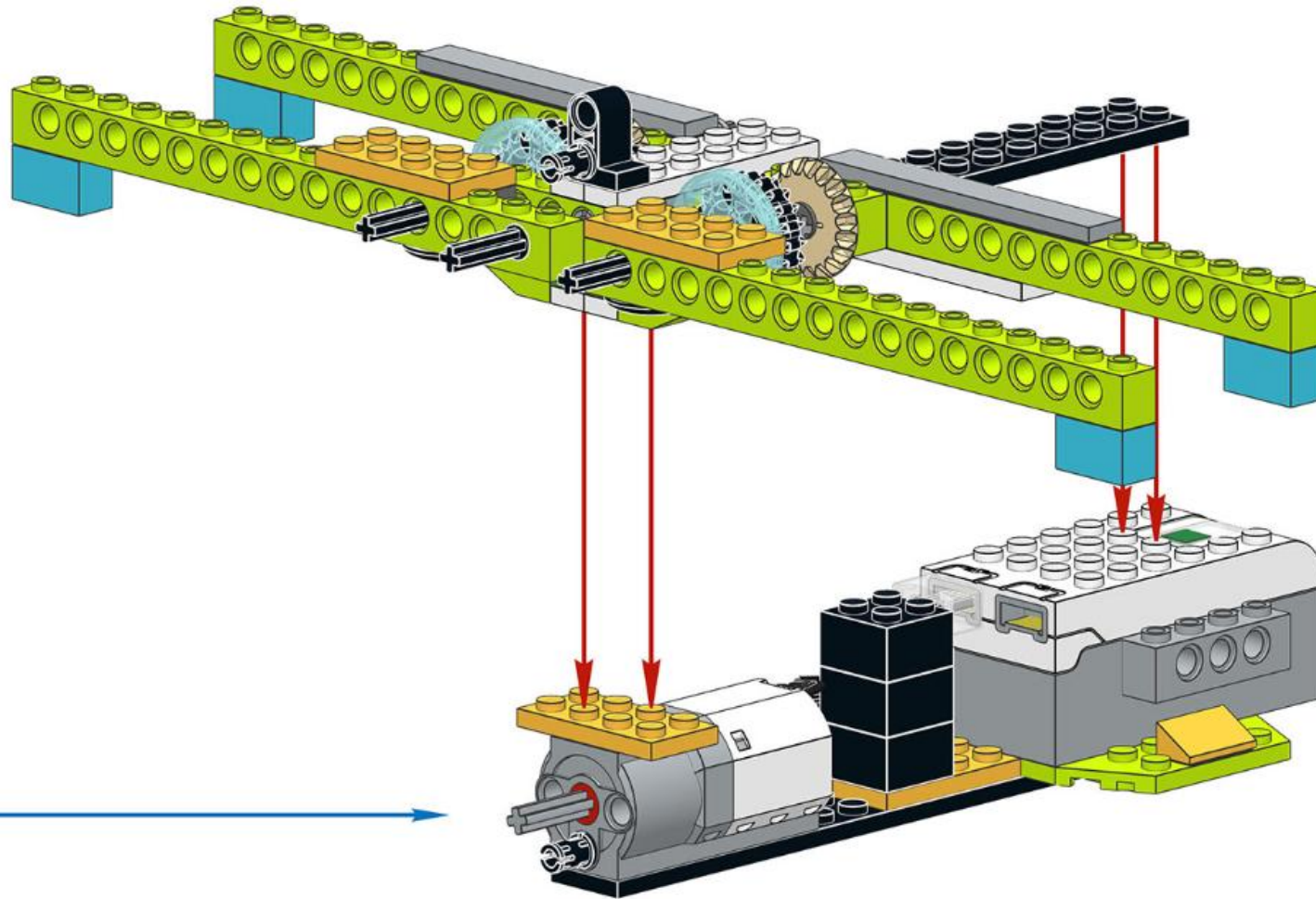
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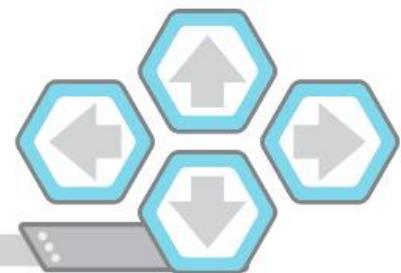
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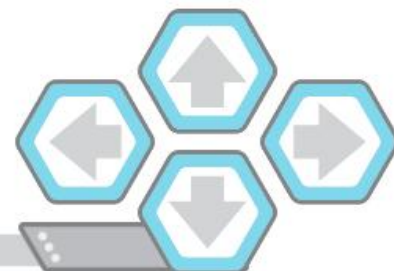
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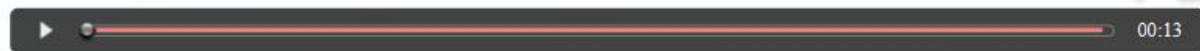
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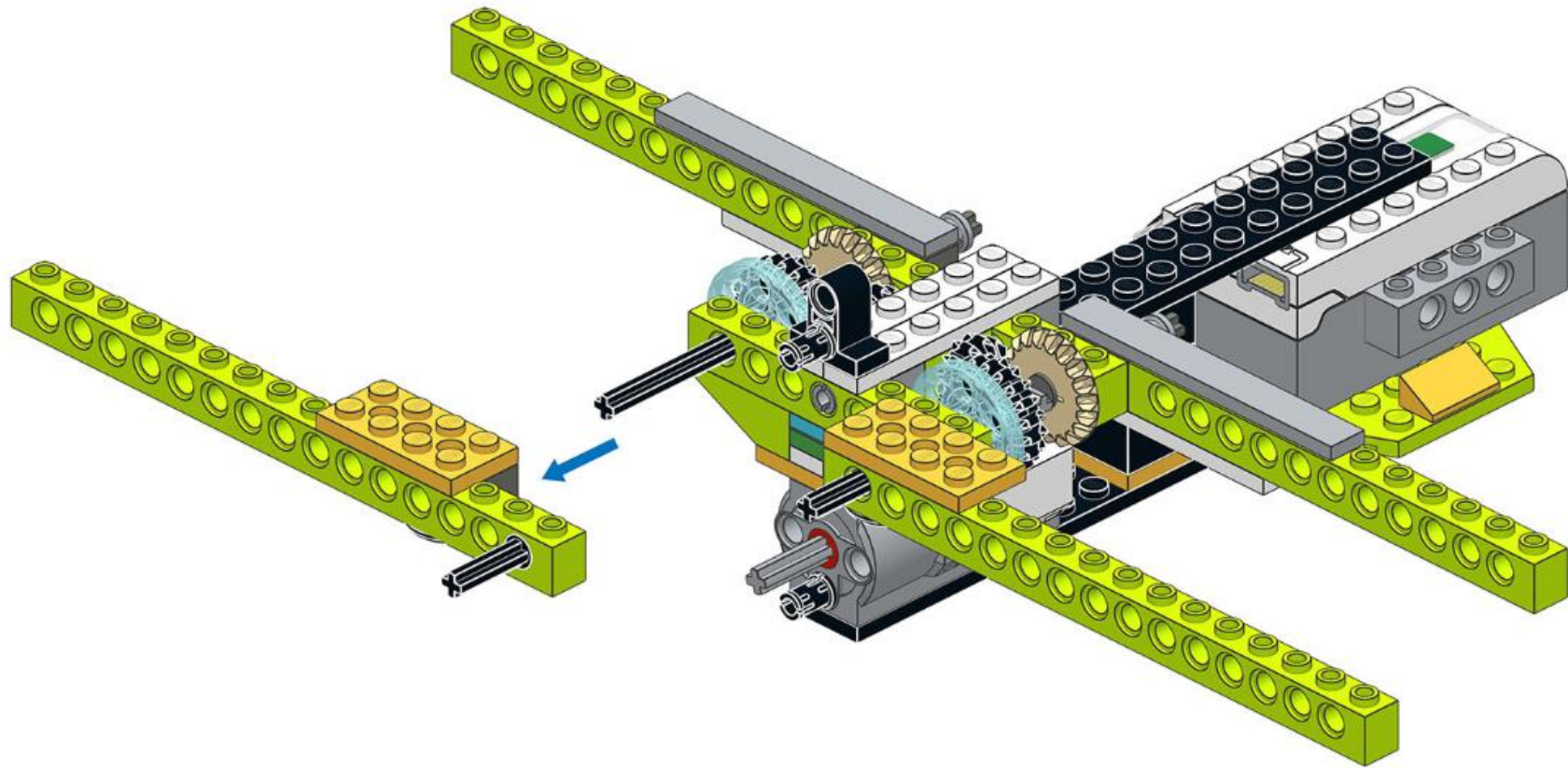


This diagram illustrates the final assembly step for the base of the mechanism. Four blue 1x2 bricks are shown being placed onto the bottom of the structure, indicated by blue arrows. The main assembly consists of two long green Technic beams connected by a central grey motor and various gears and axles. The base is currently supported by white and grey Technic bricks.





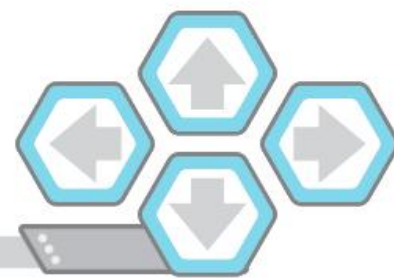
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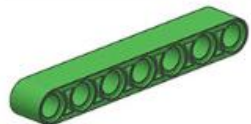


44/68

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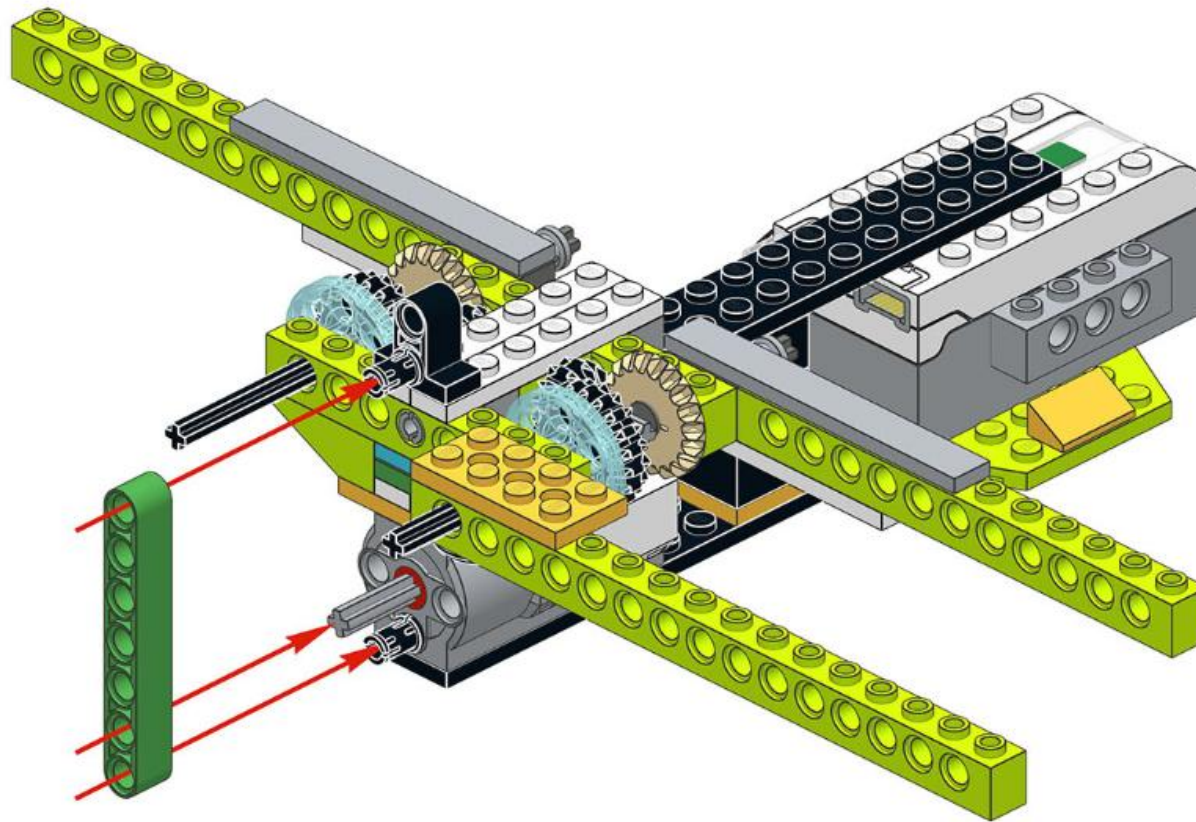
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1x

43



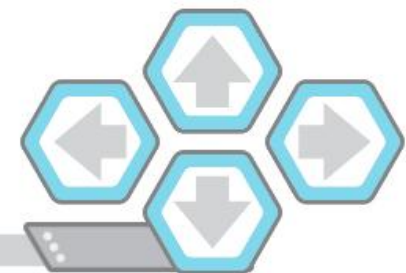
45/68



0



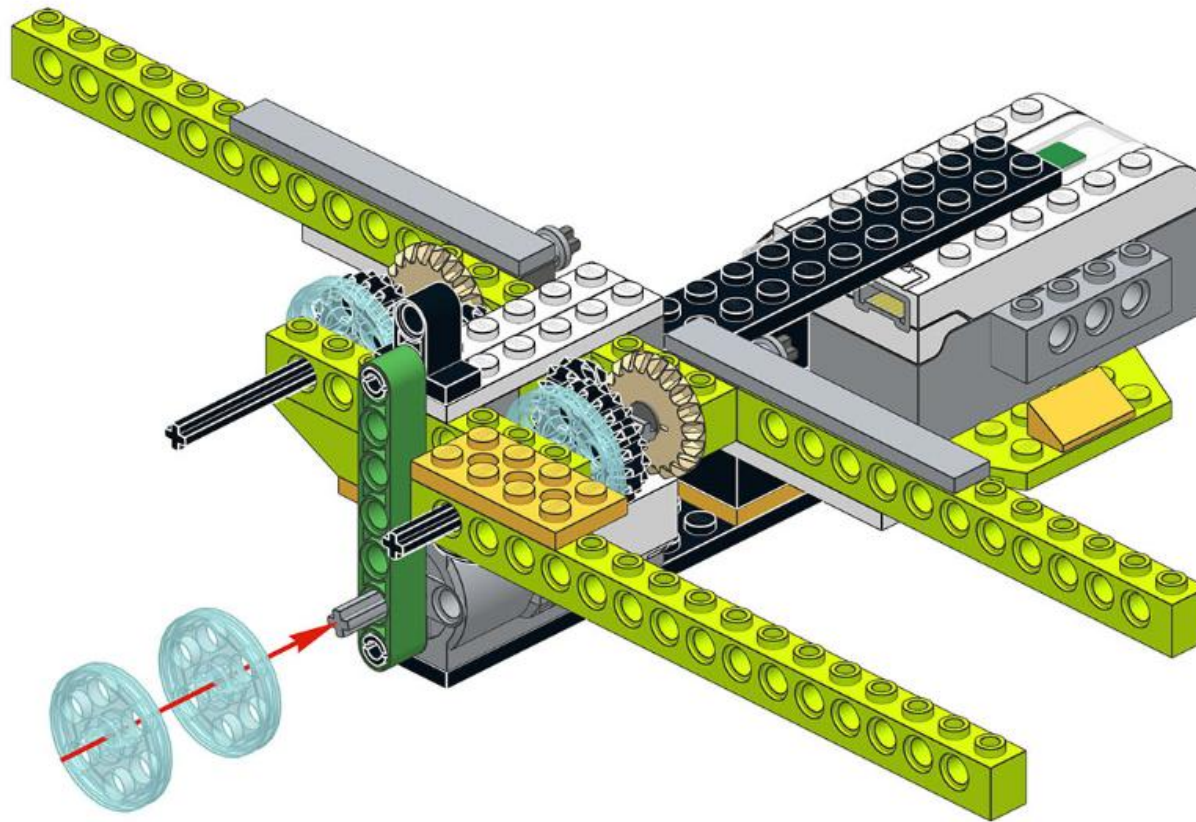
70





2x

44



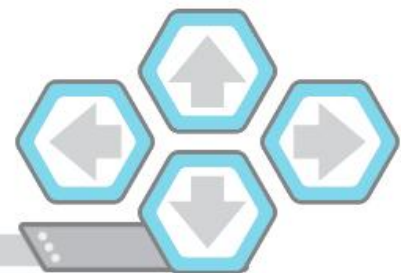
46/68



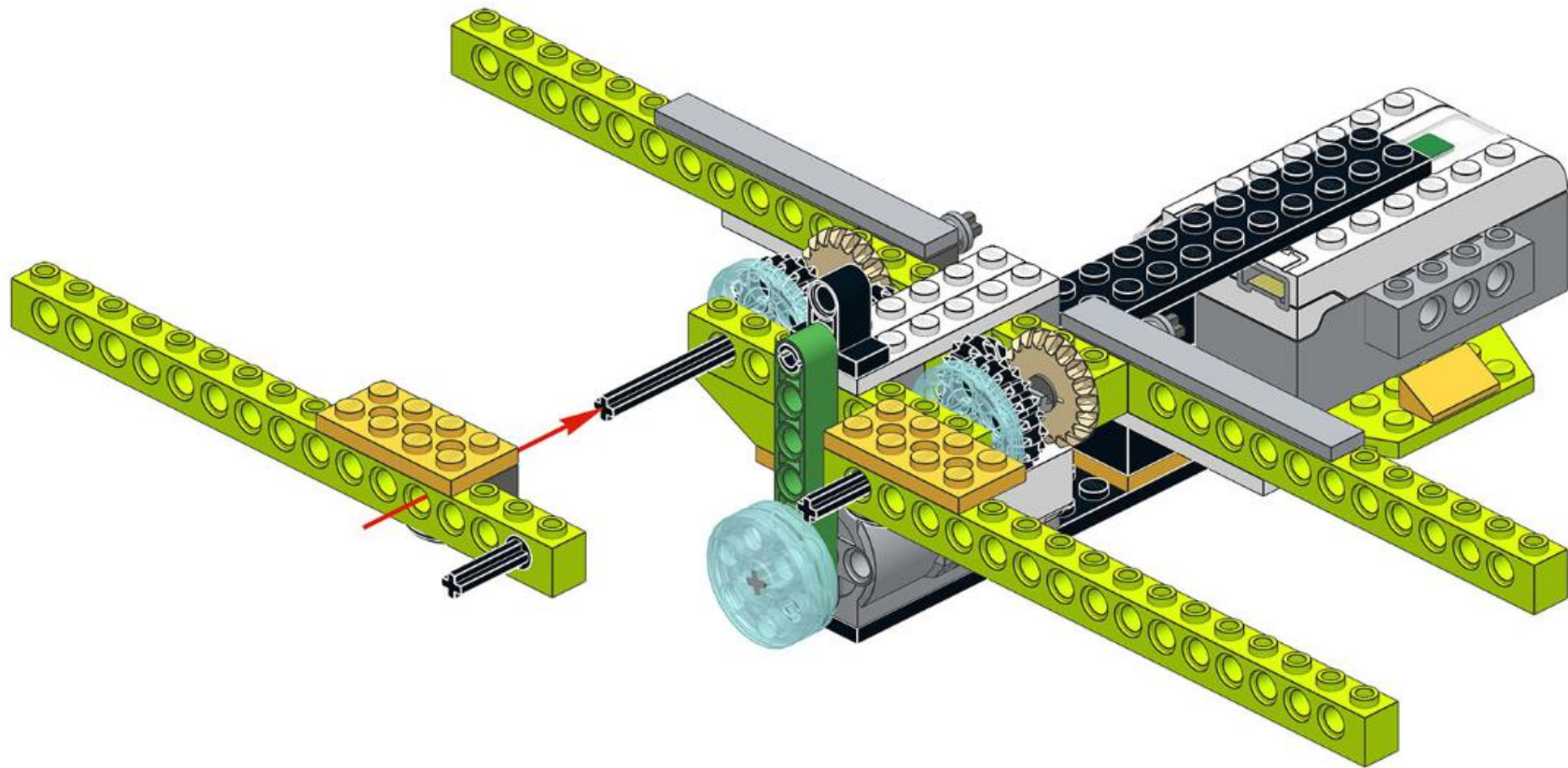
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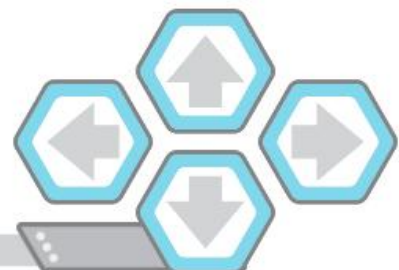
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47/68

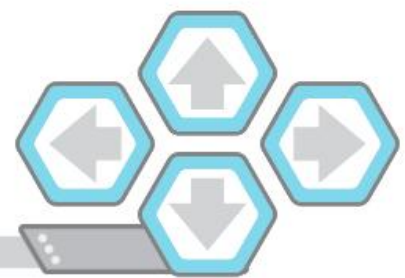
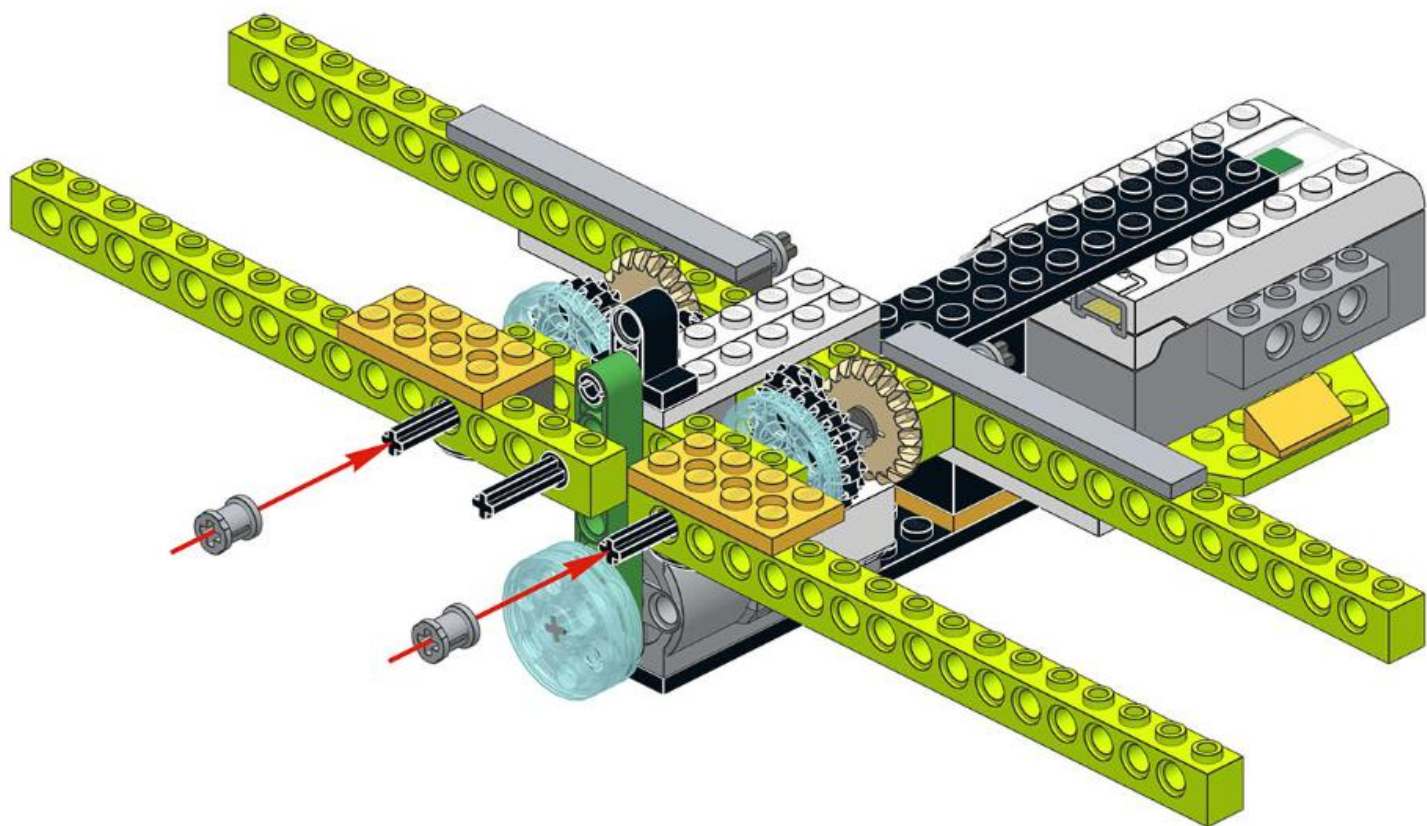
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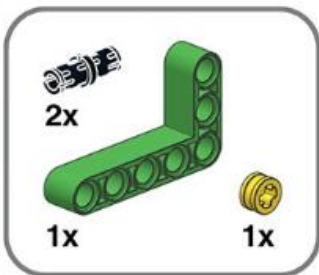
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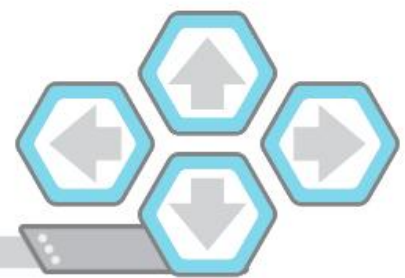
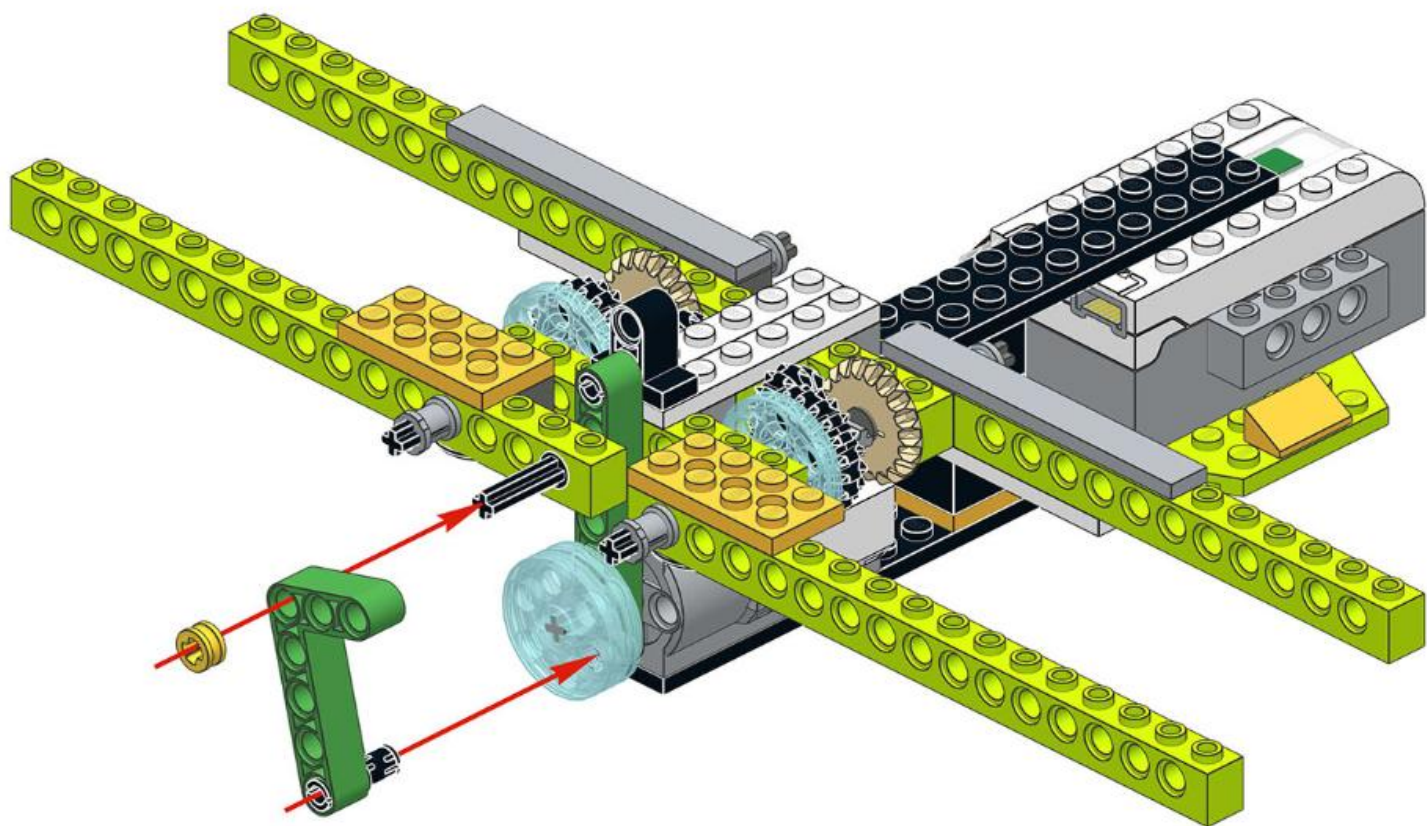


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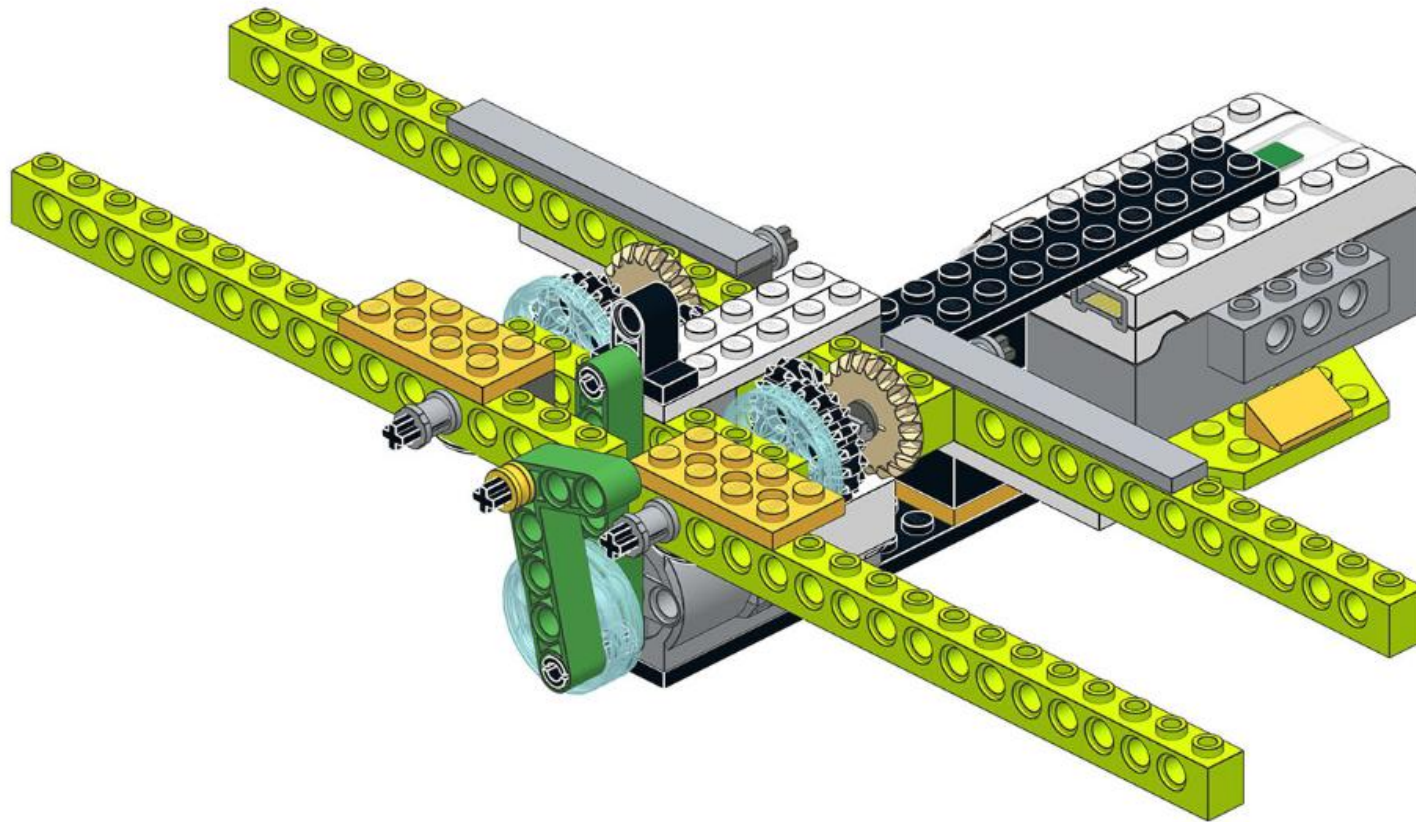




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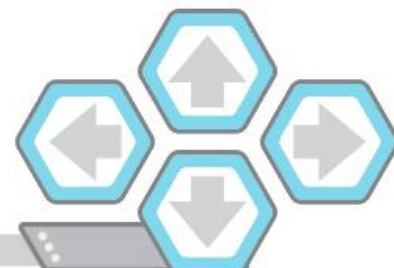
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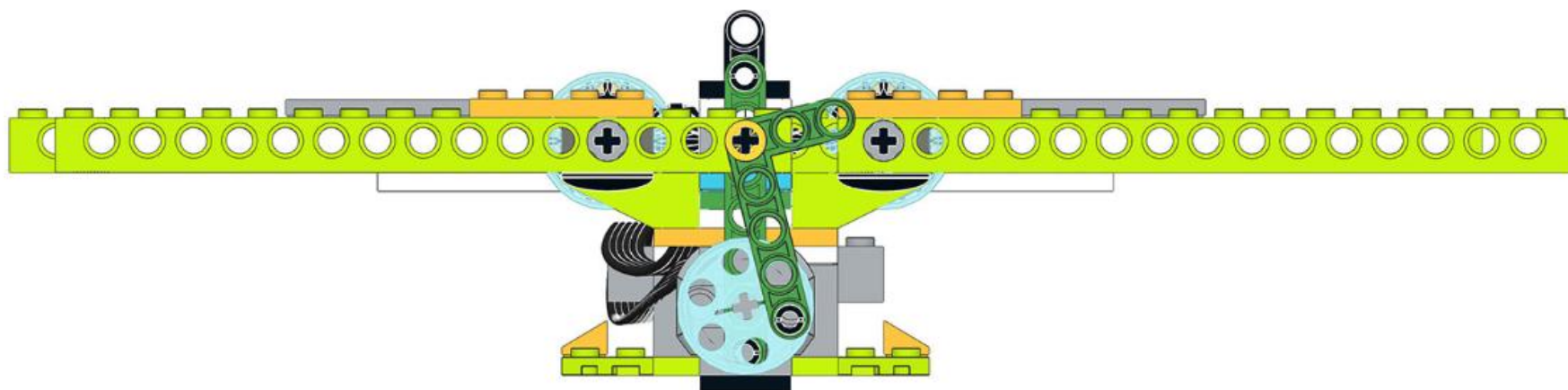
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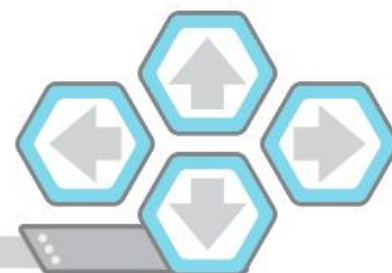
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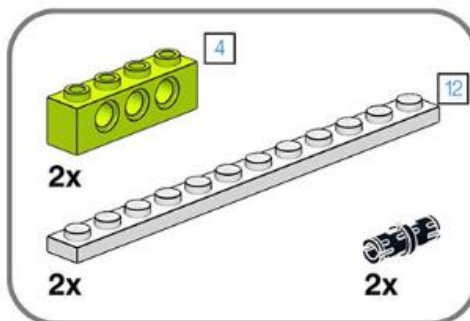
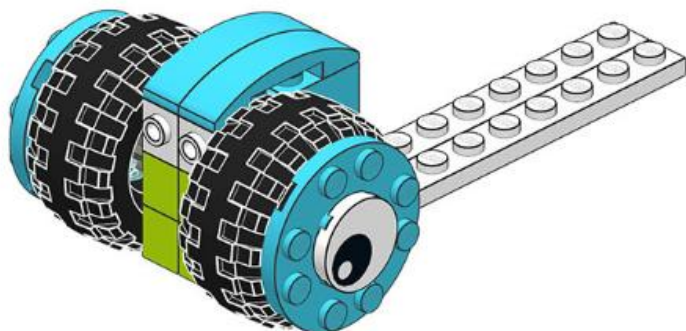


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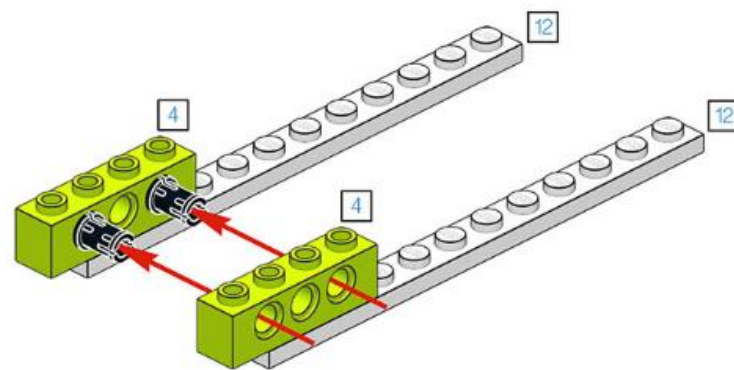
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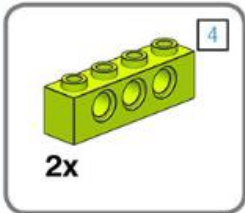
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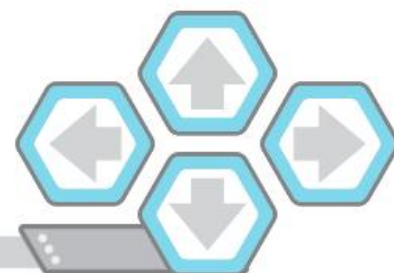
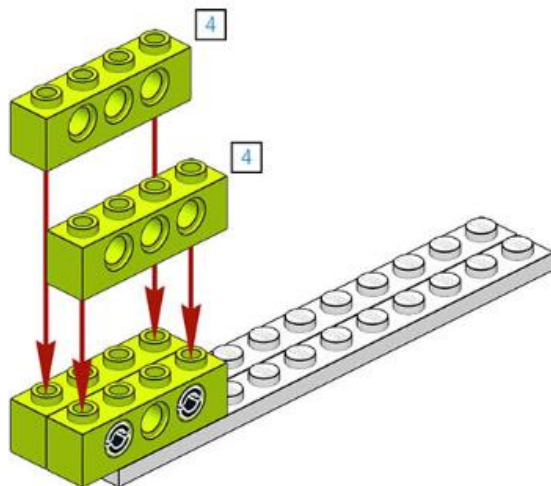


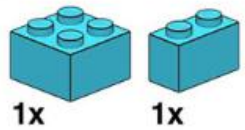
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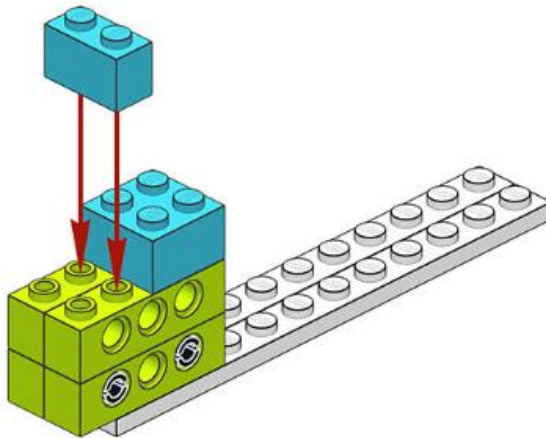


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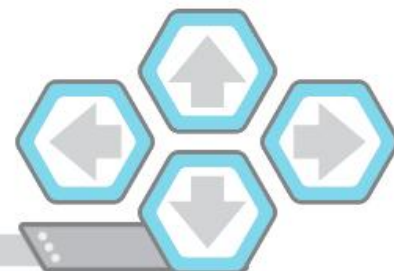
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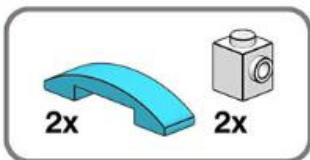


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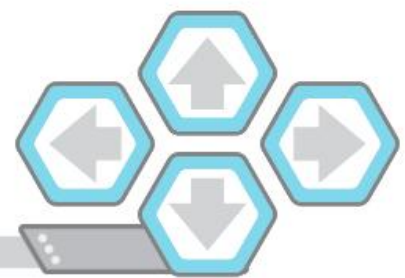
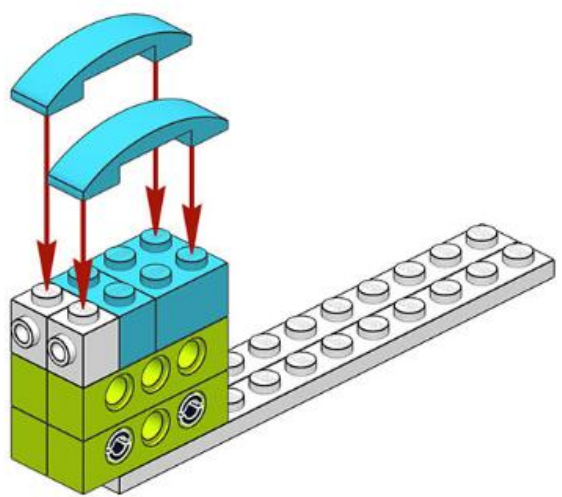
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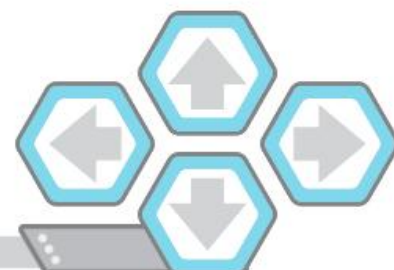
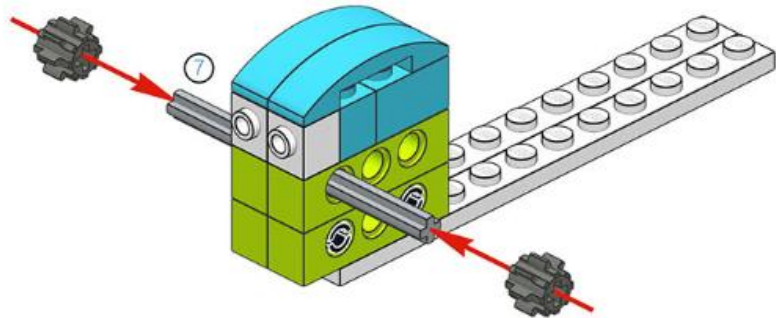


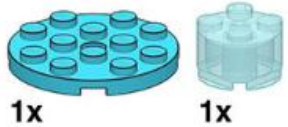
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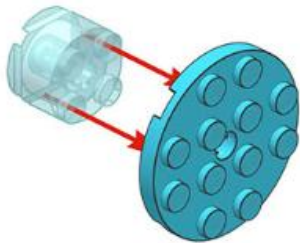
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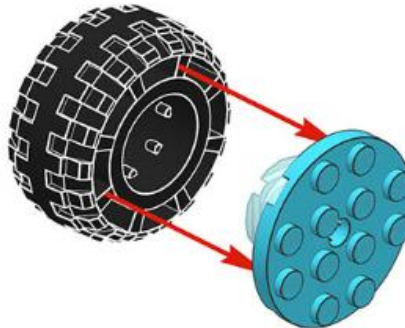


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1x

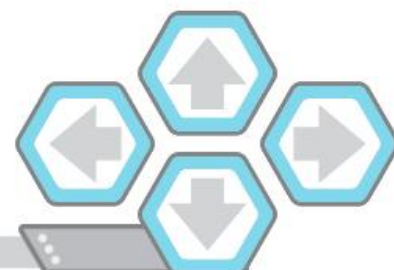
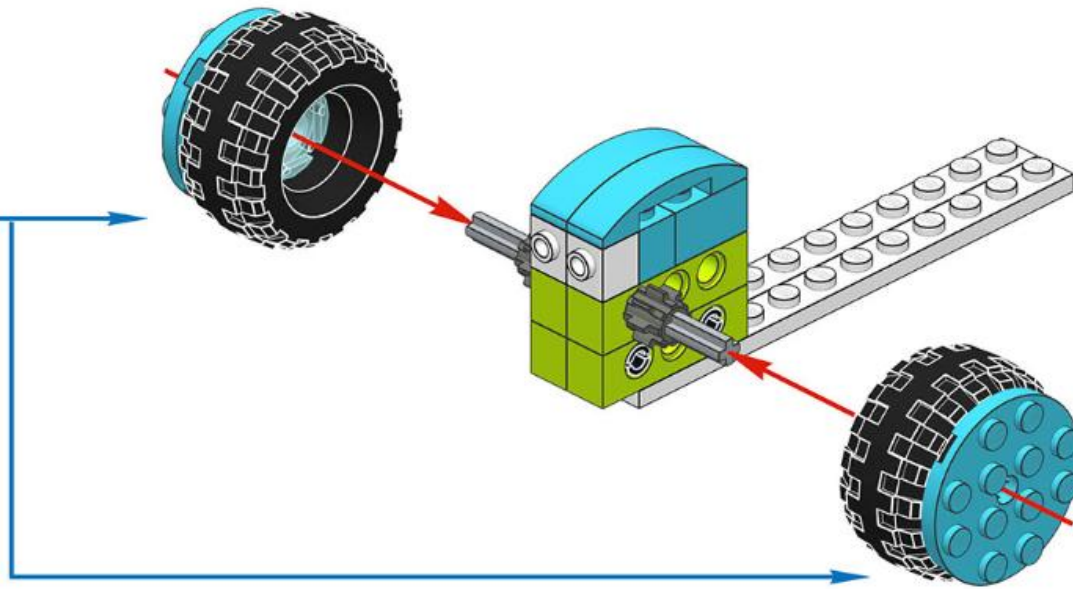
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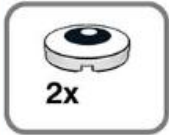
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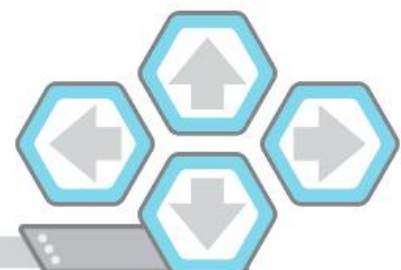
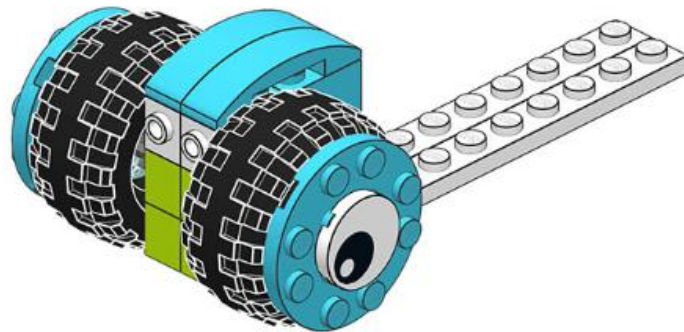

2x

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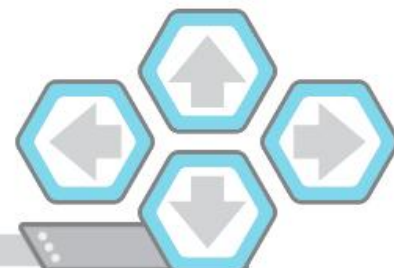
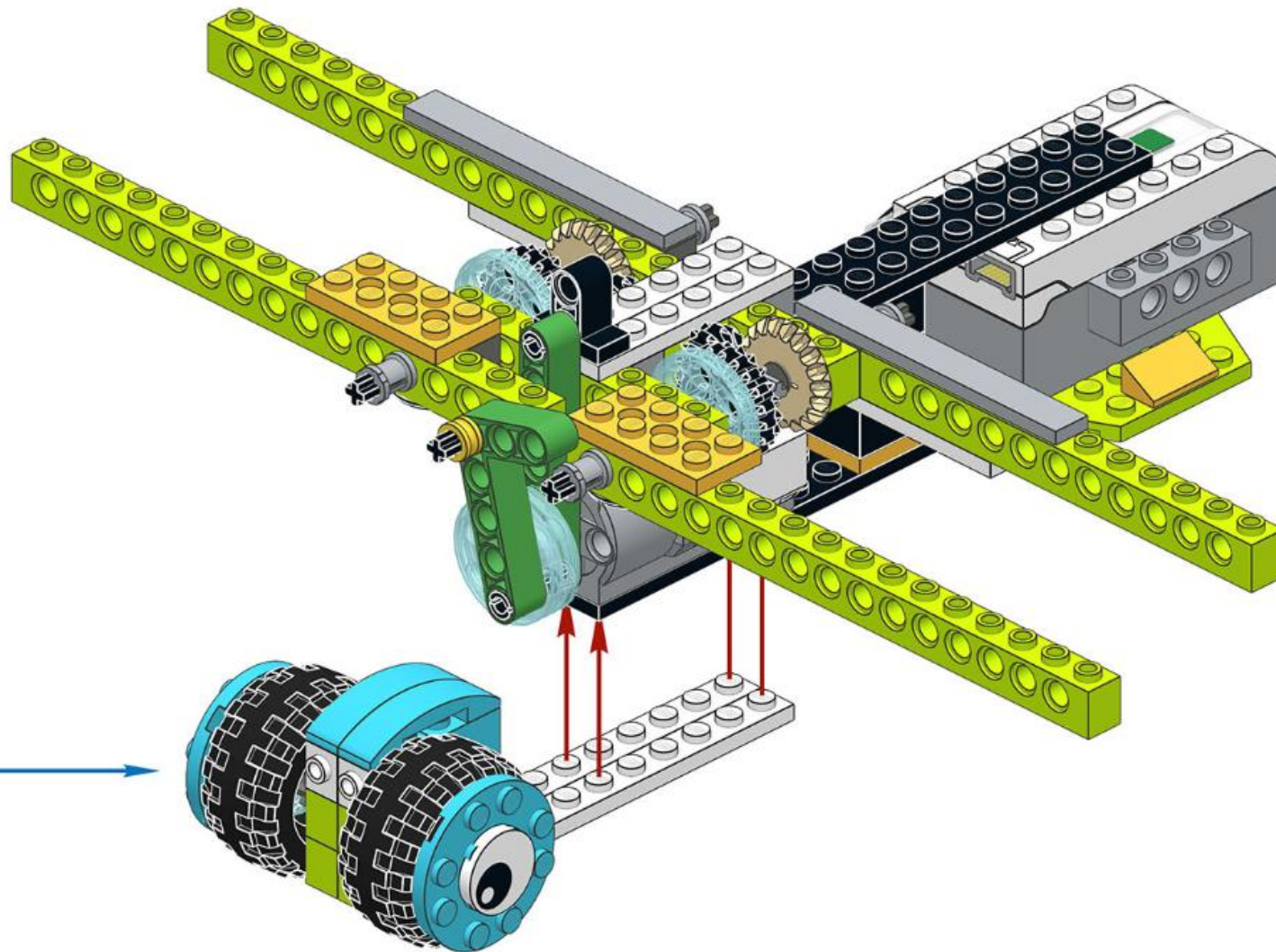




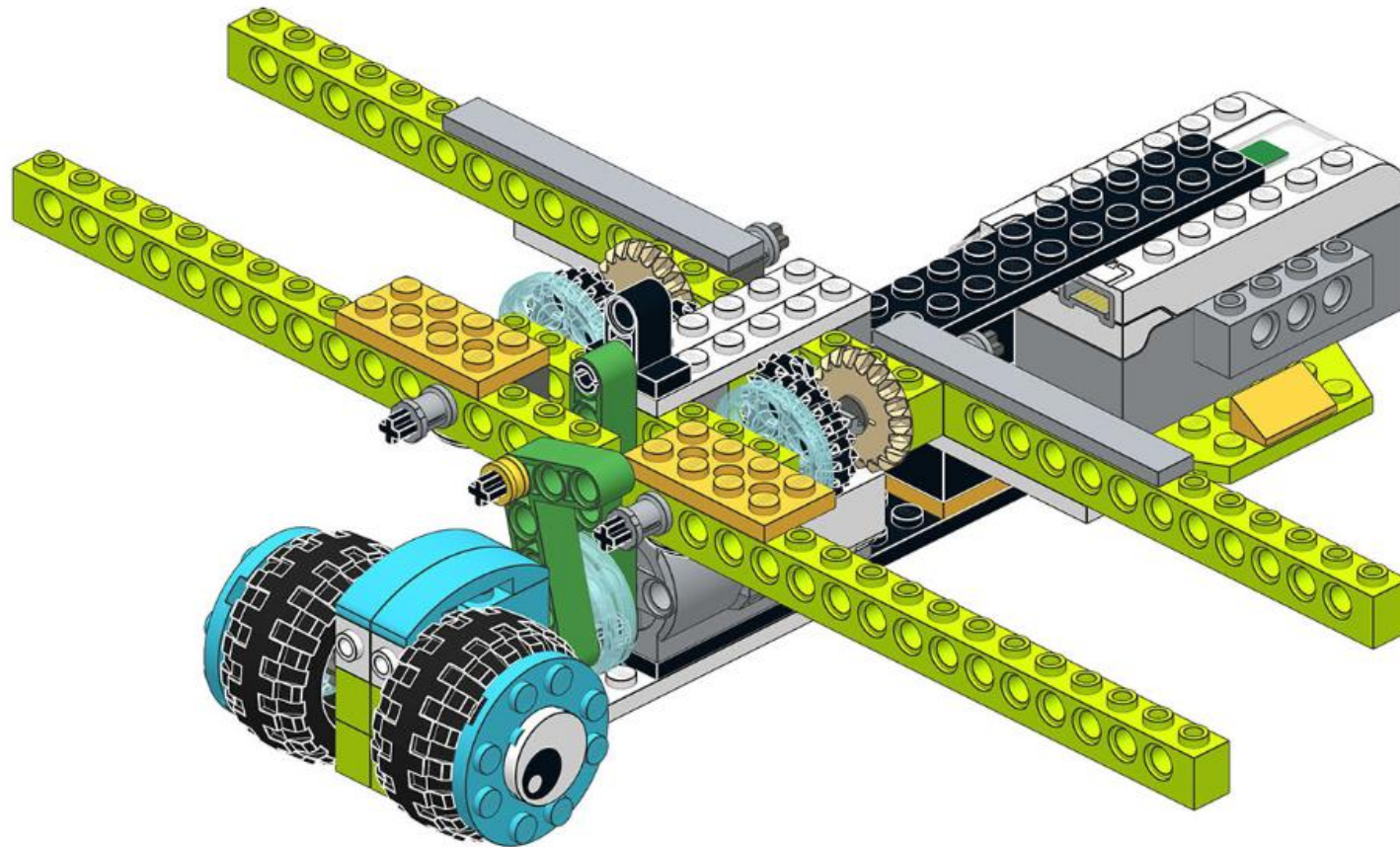
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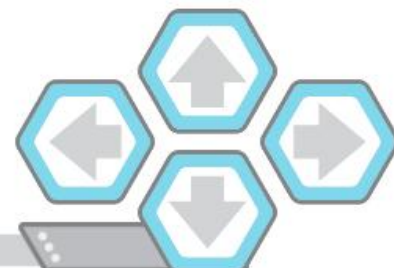
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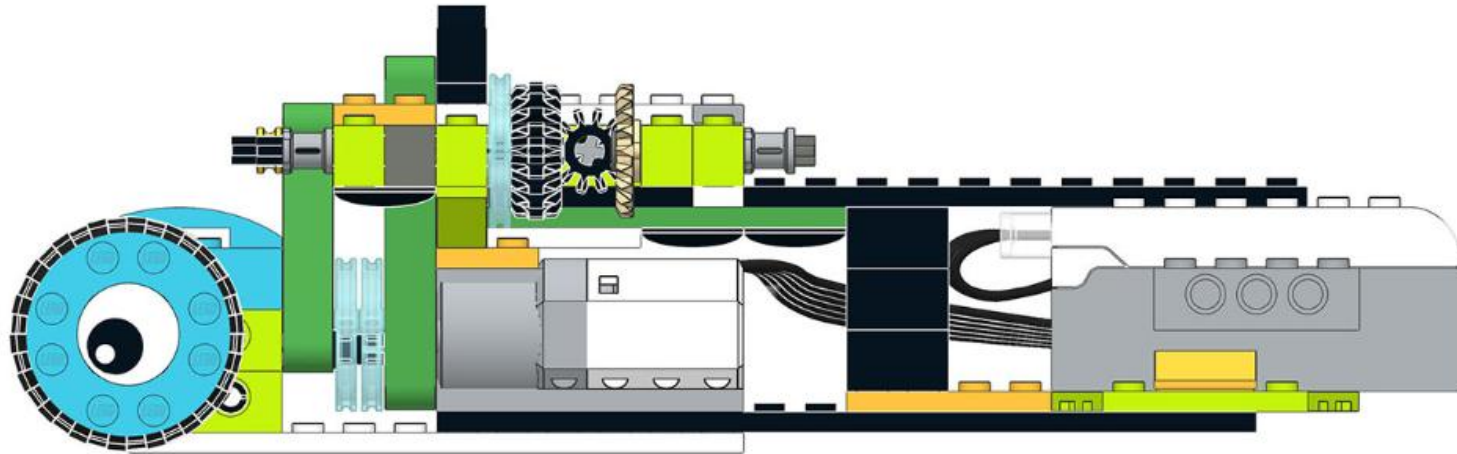


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0

86

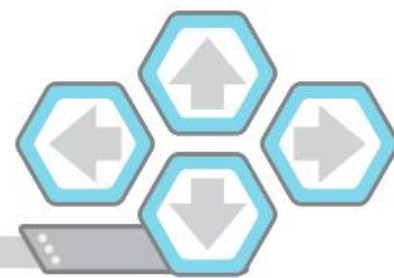


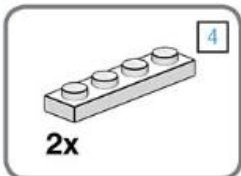


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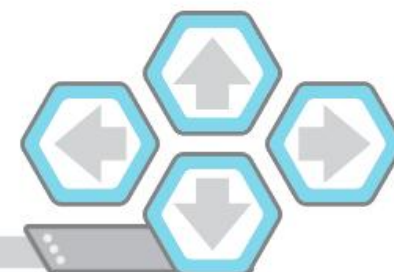
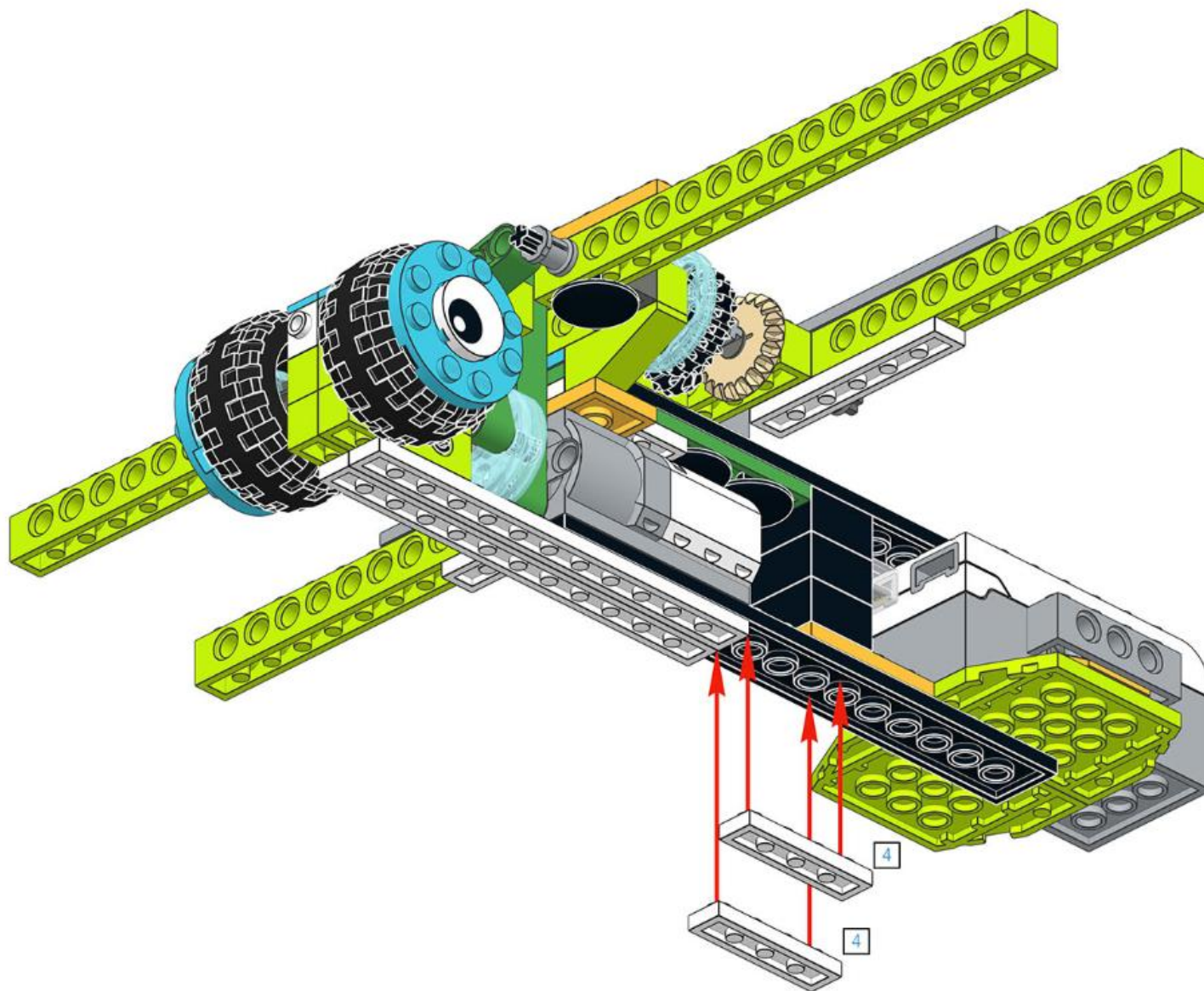
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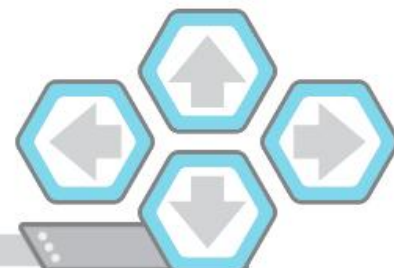
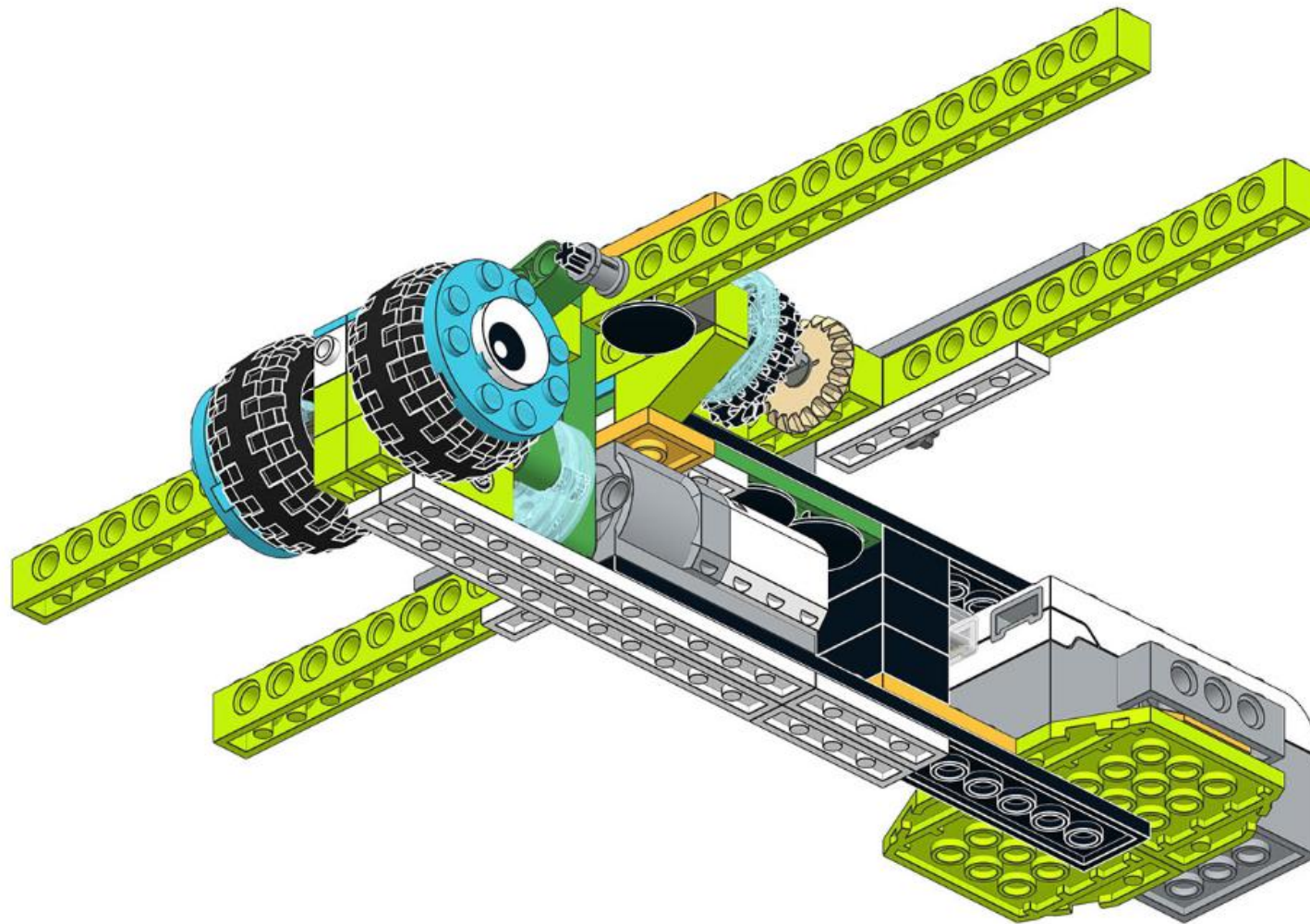


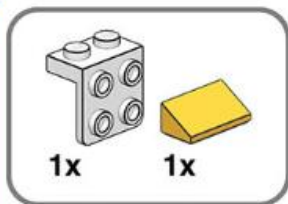


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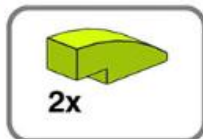
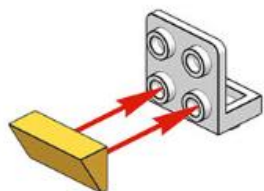


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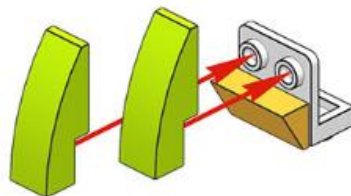




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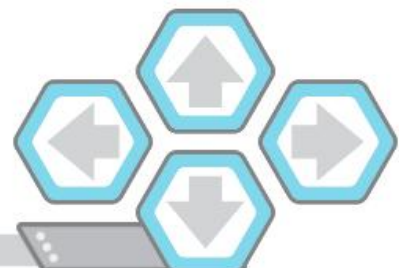
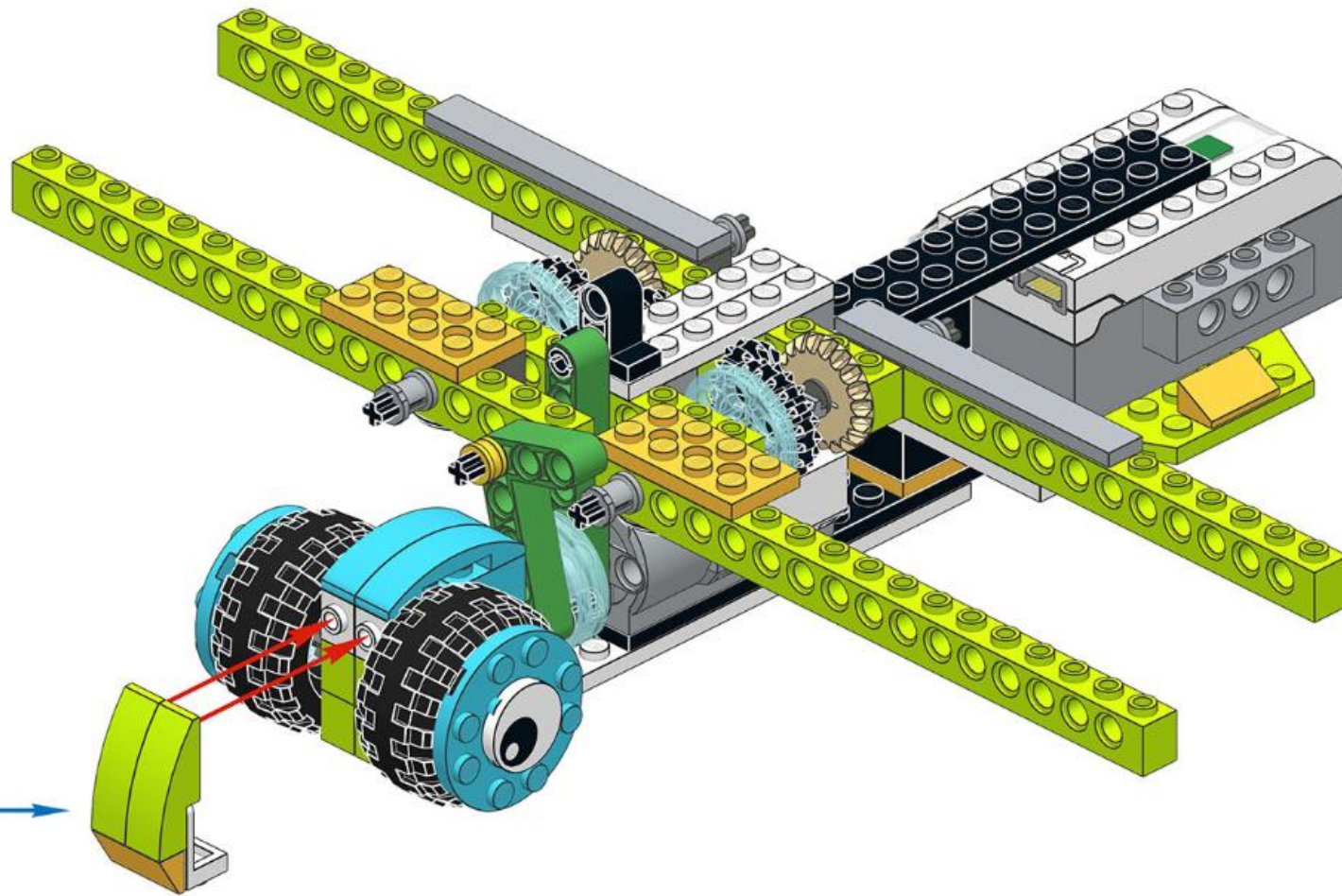
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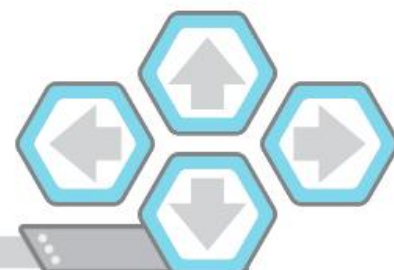
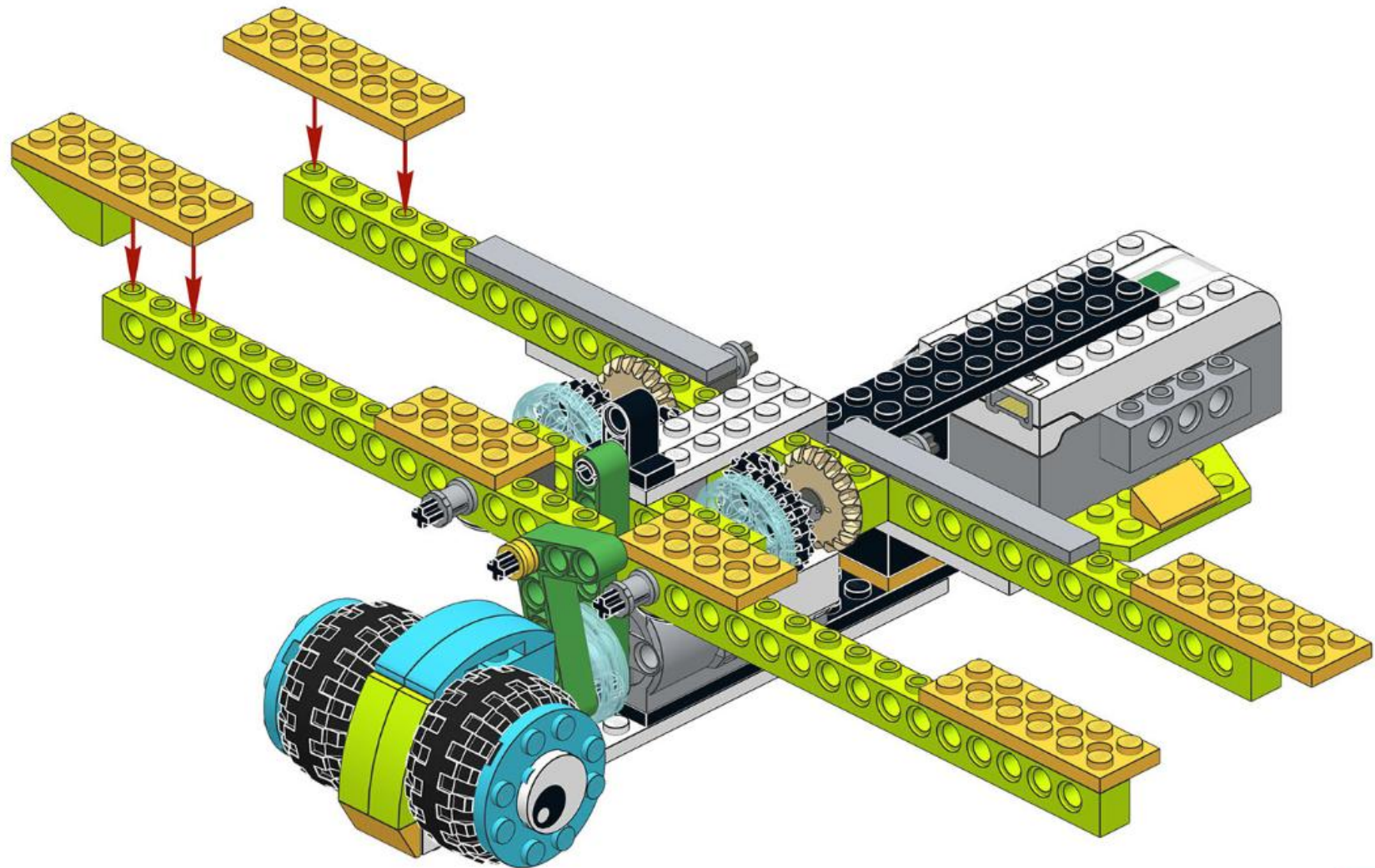
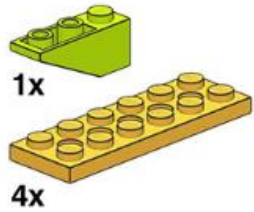


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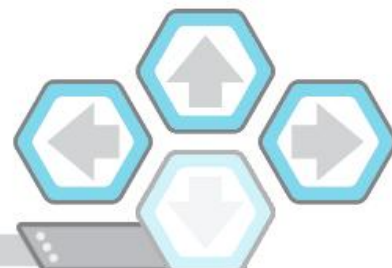
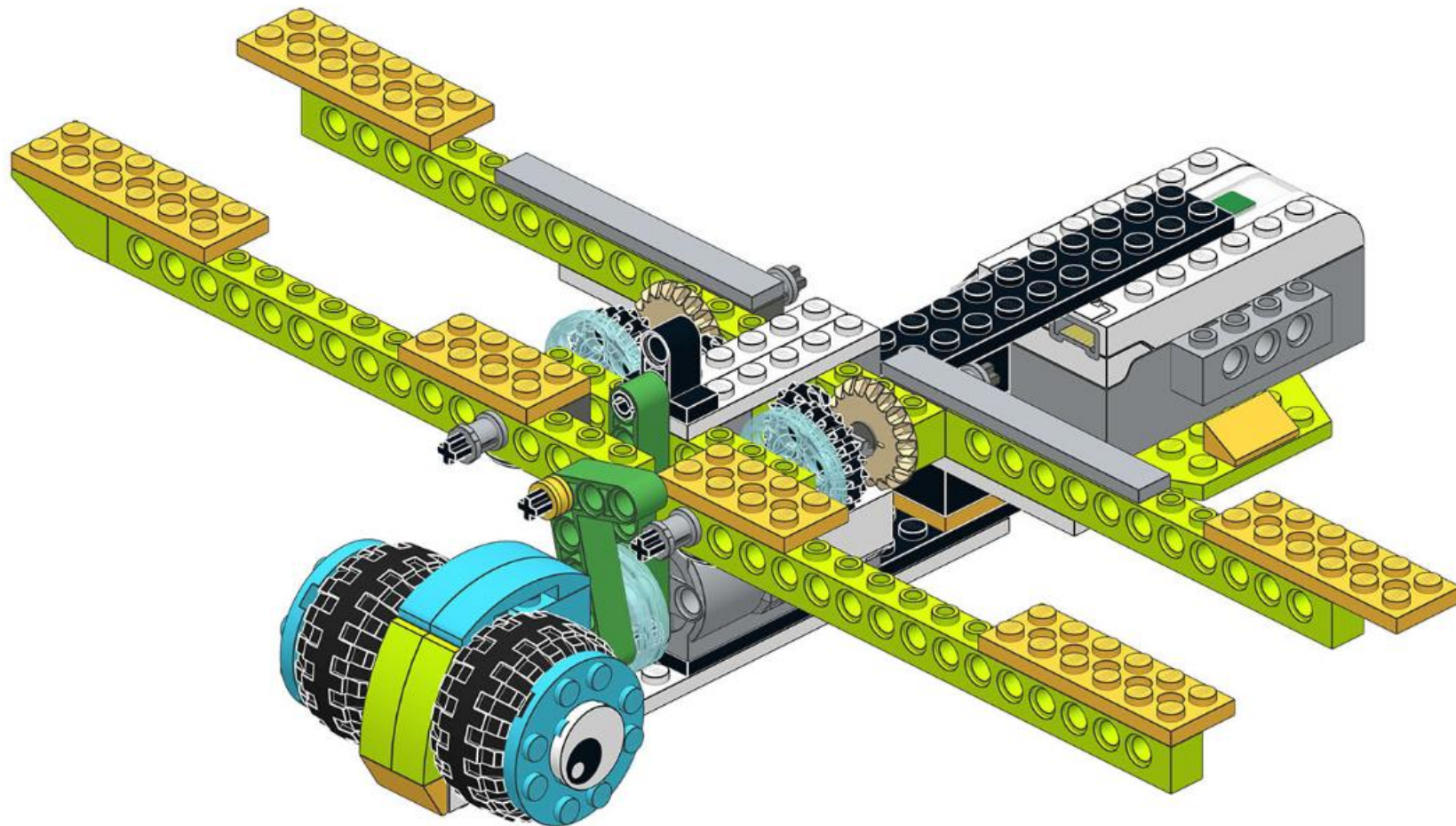


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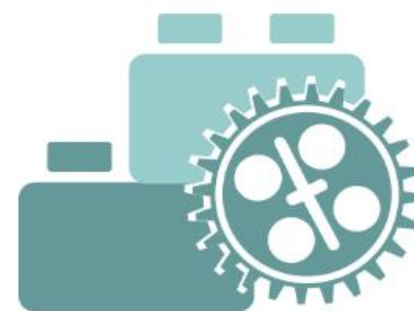
66





Расширенная версия

Добавьте ноги и части туловища для большего сходства с настоящей Меганеврой.

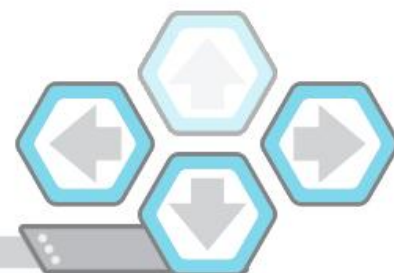
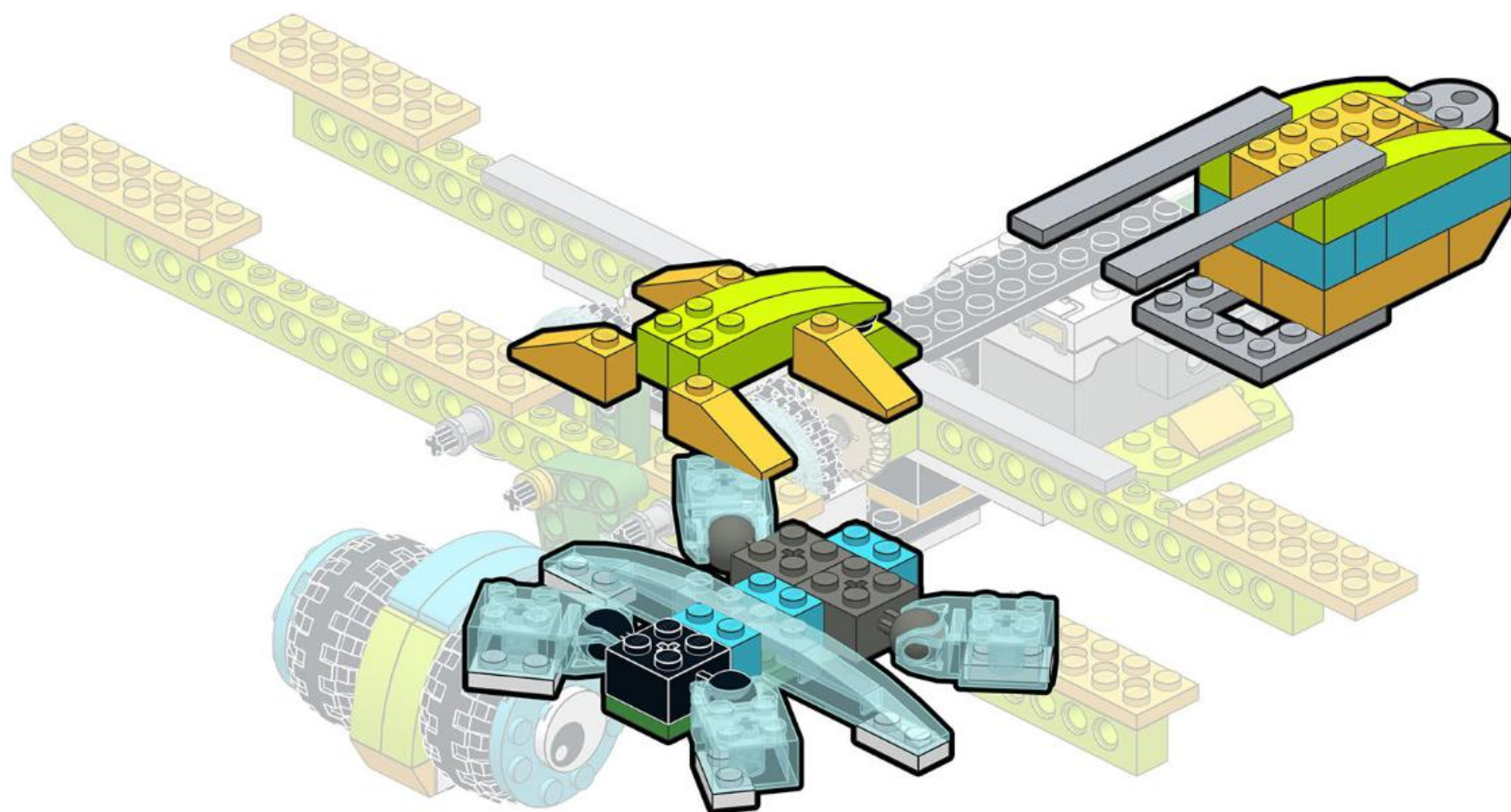


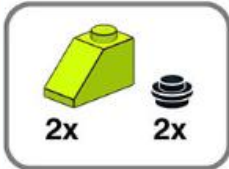
Meganeura



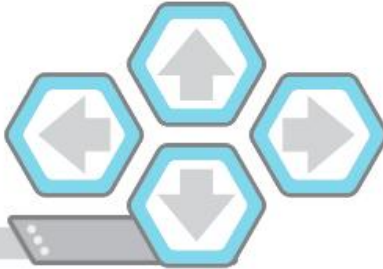
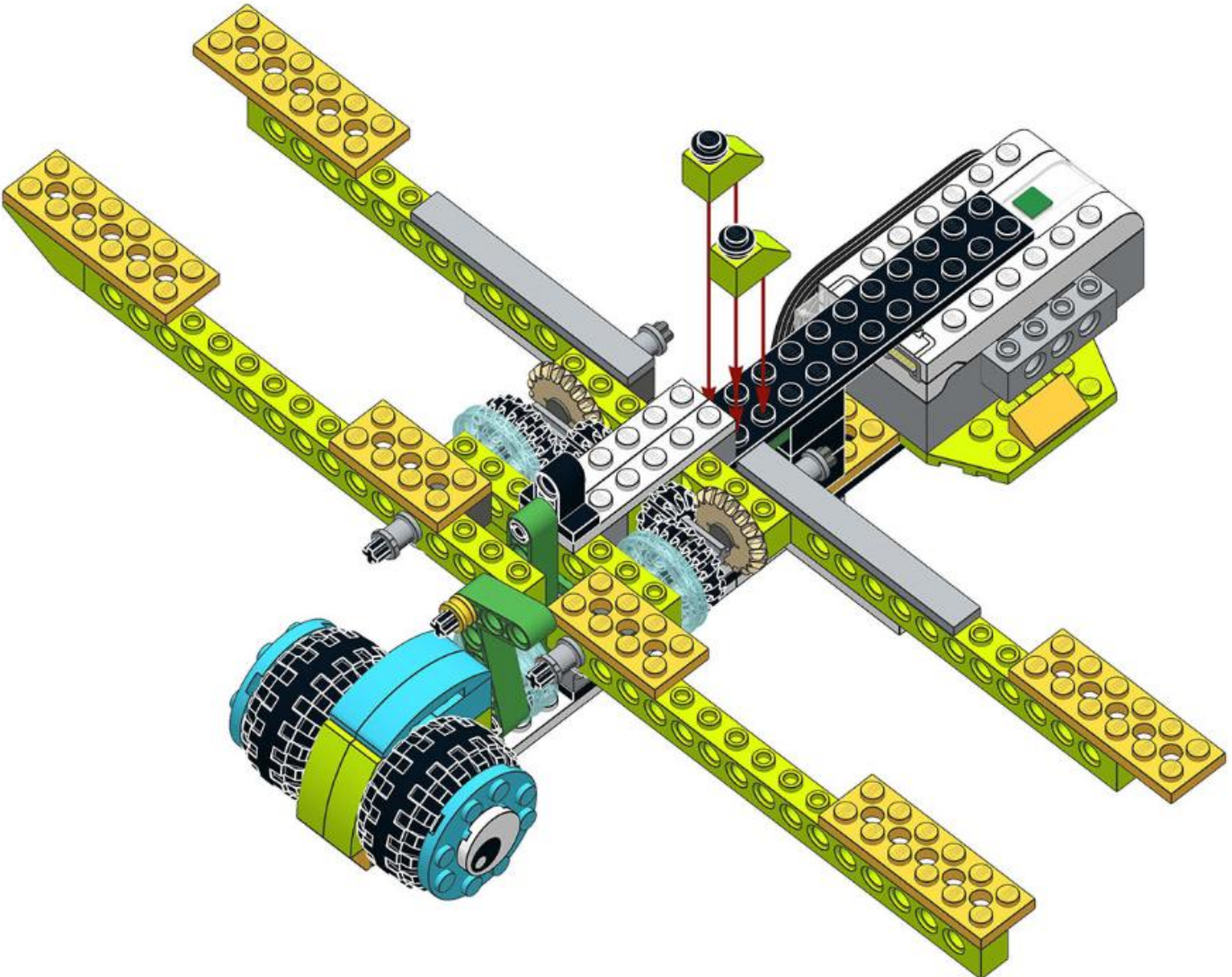
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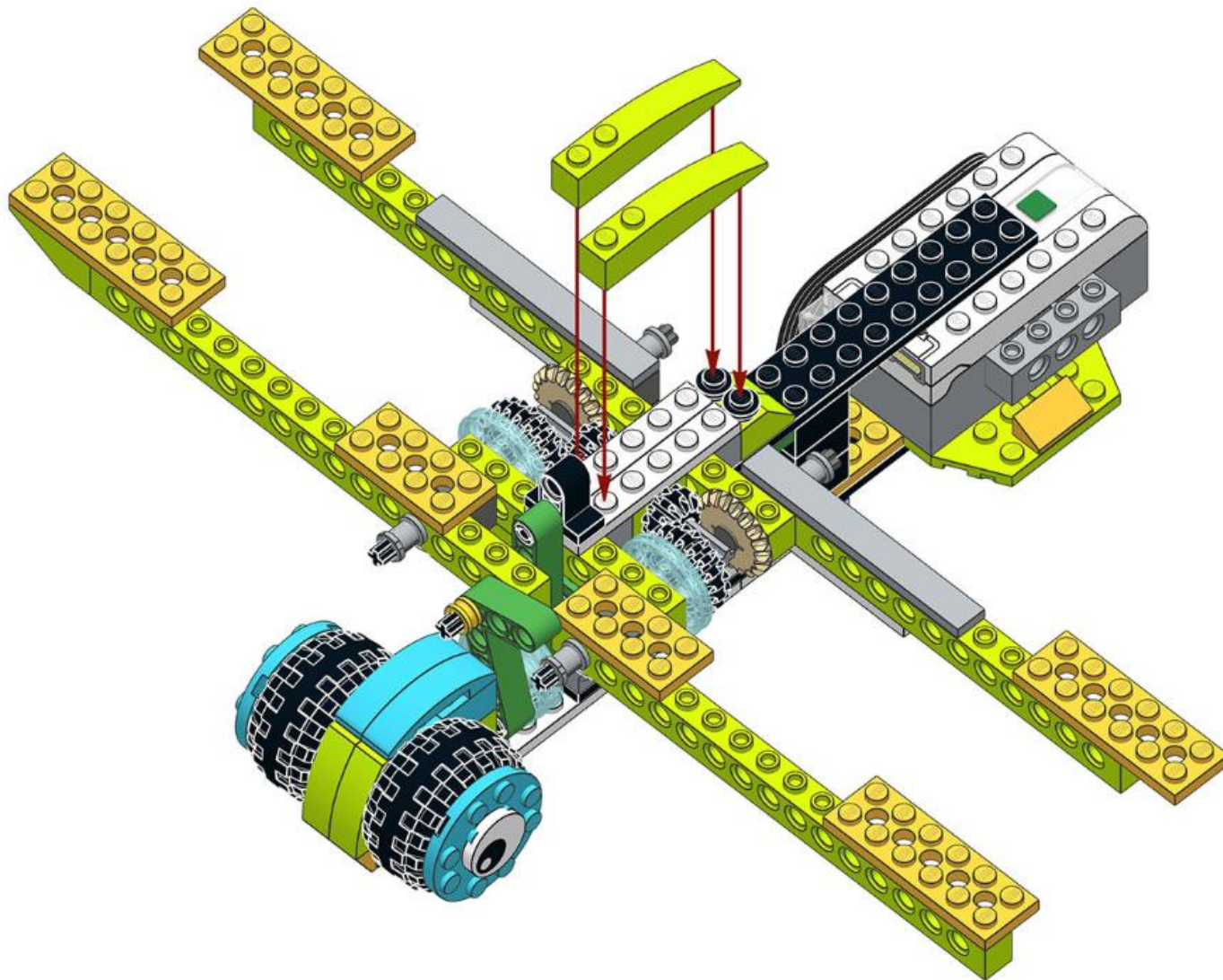
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2x

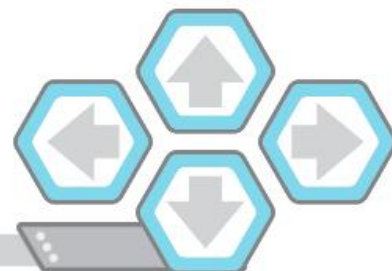
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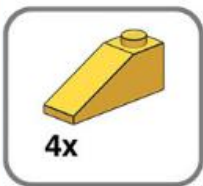


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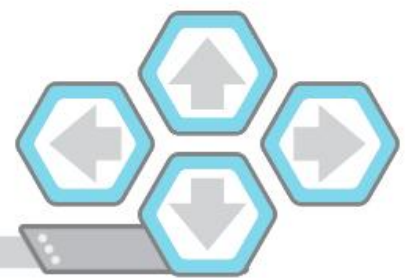
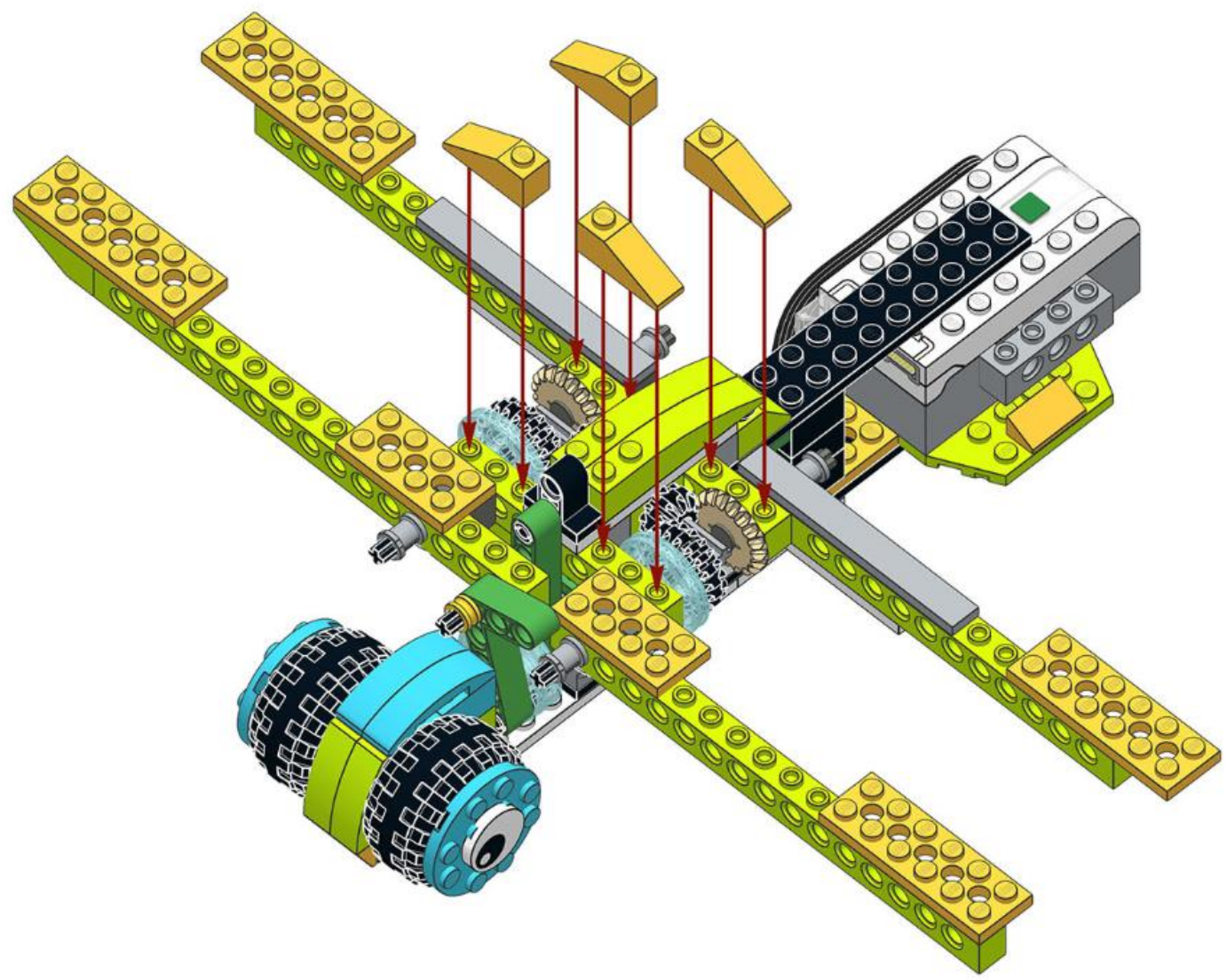
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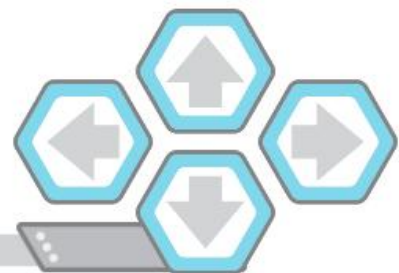


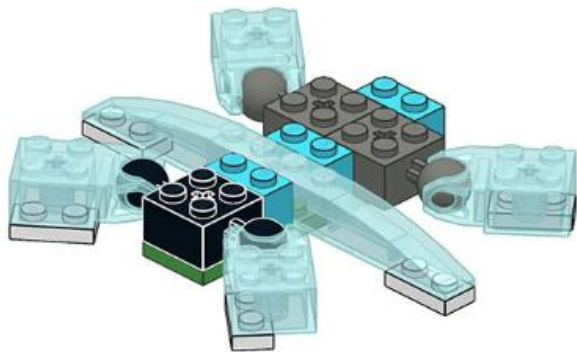


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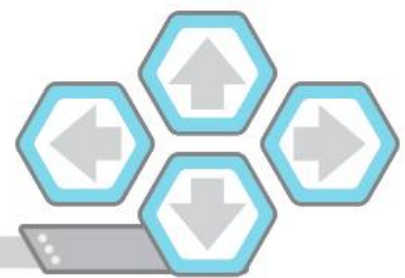
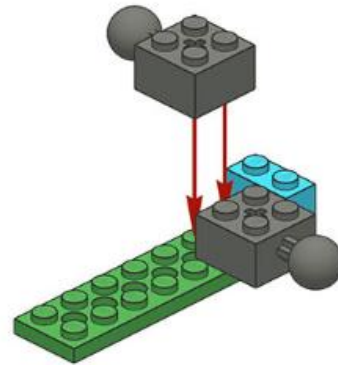
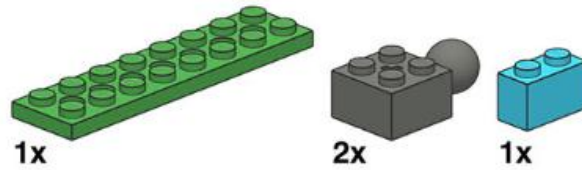


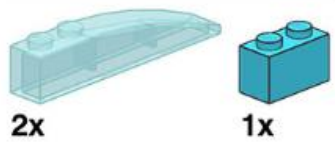
This diagram illustrates a LEGO Technic assembly, likely a sensor-based robot component. The structure is built using yellow and light green Technic beams. A central motor (blue and black) is connected to a series of gears (black and grey) that drive a mechanism. A black sensor or camera module is mounted on the right side, connected to the main structure via a grey beam. The assembly is designed to be mounted on a base, as indicated by the yellow and light green beams forming the main frame.



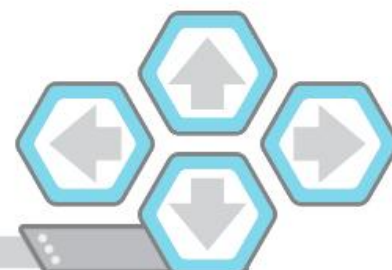
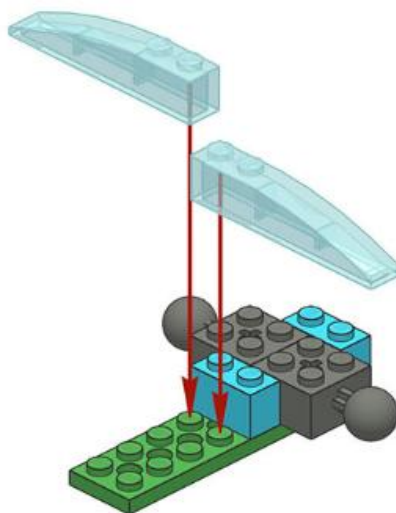


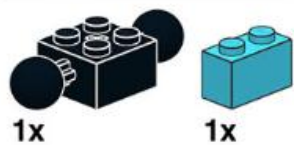
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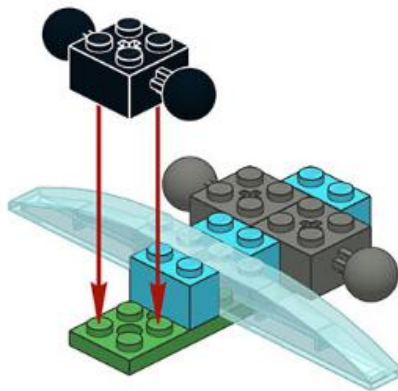


72





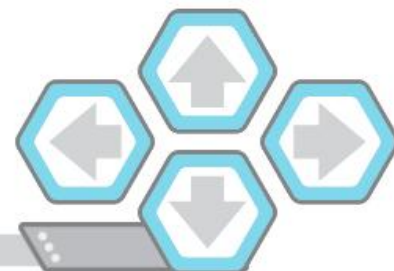
73



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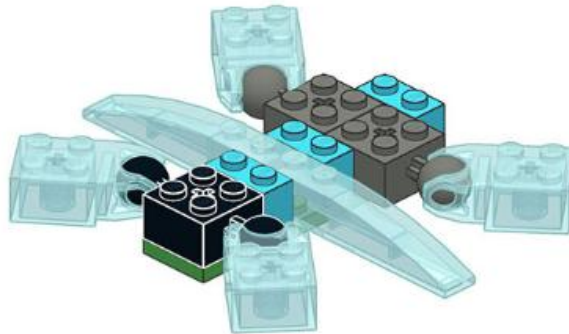
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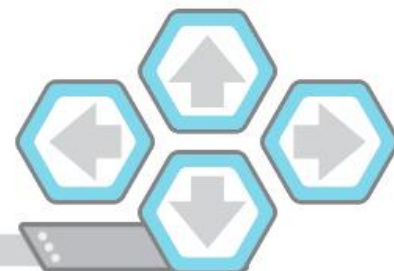


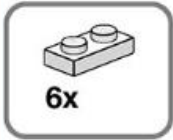
4x

74

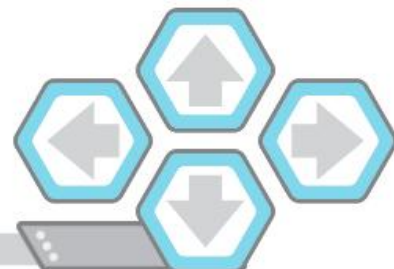
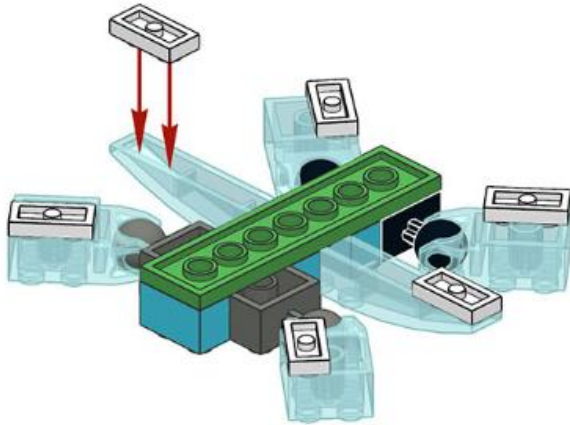


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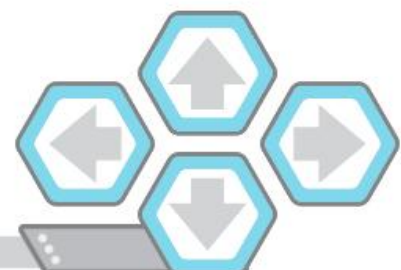
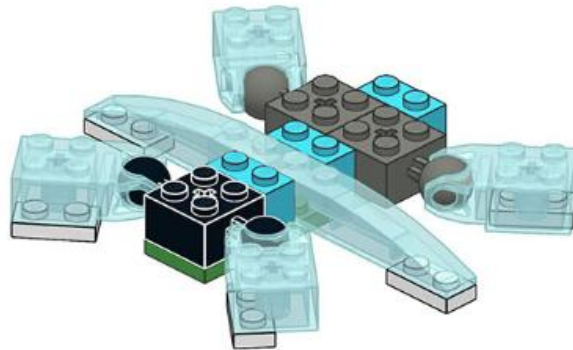




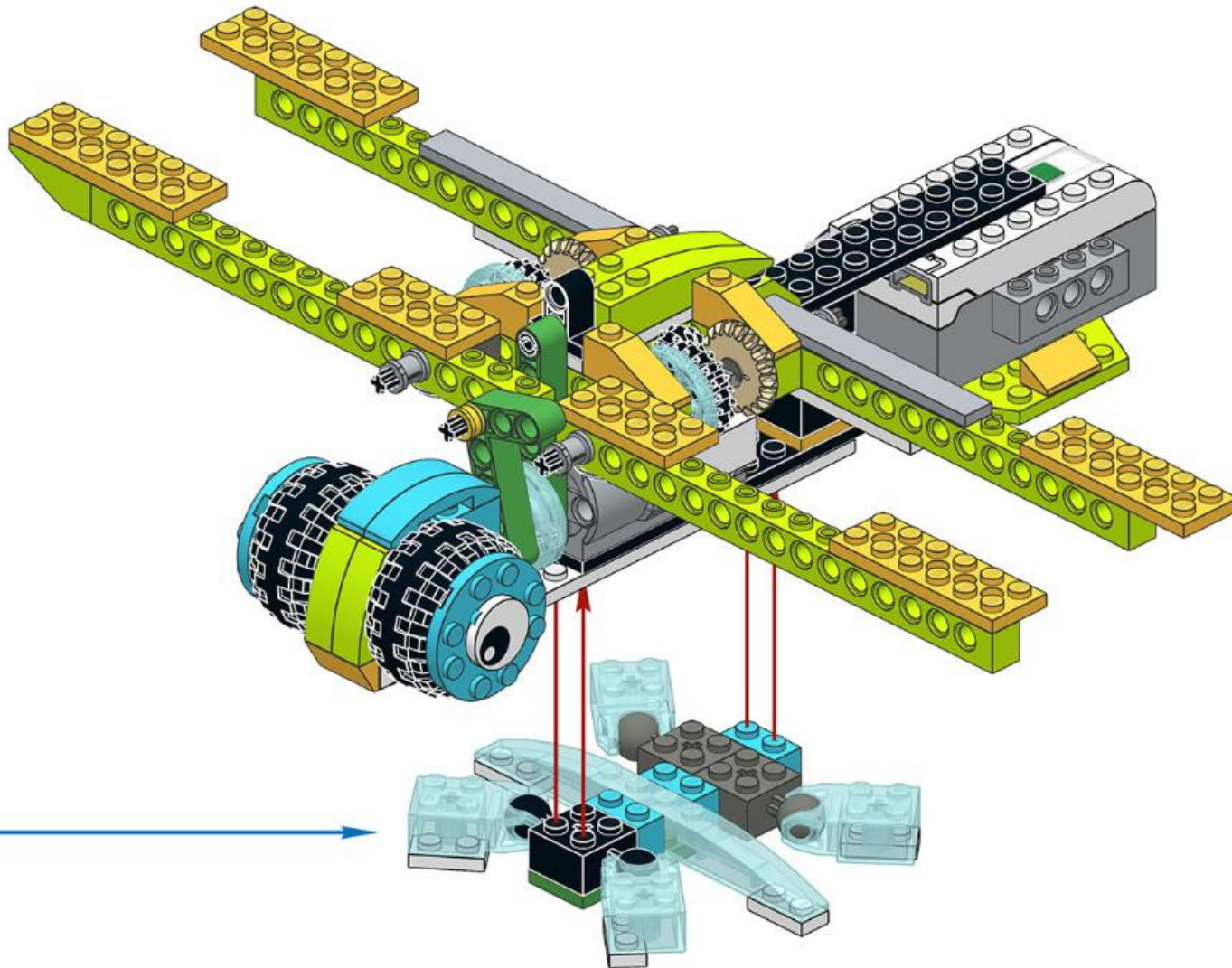
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76



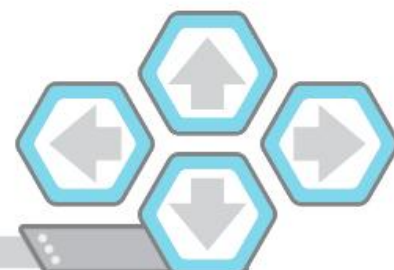
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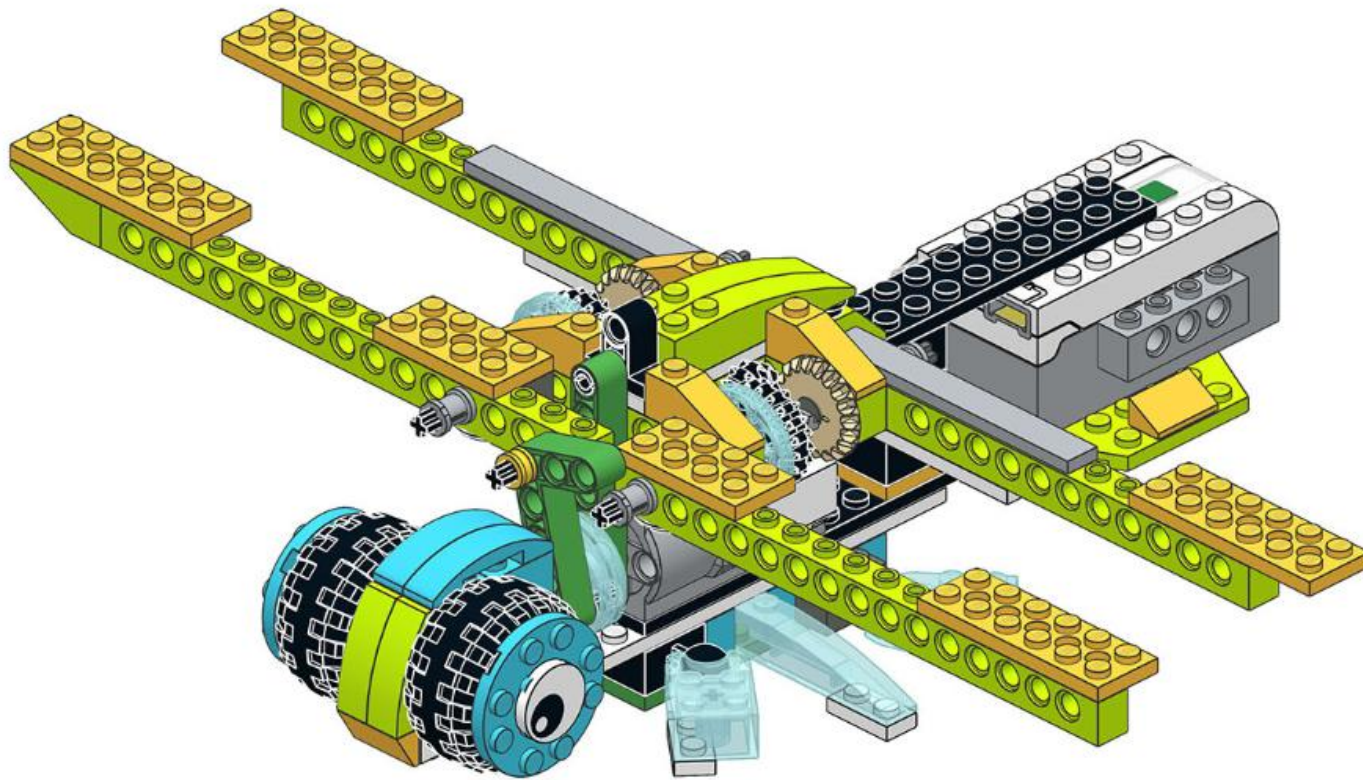
12/24

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106



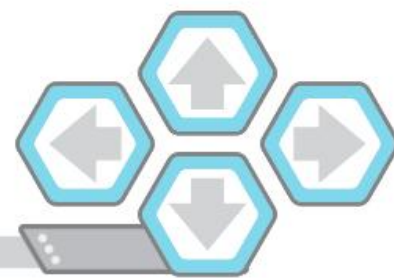
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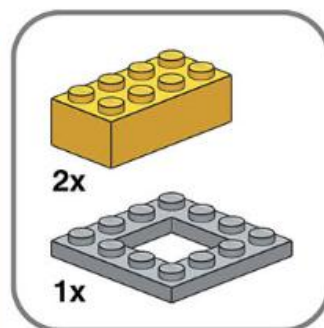
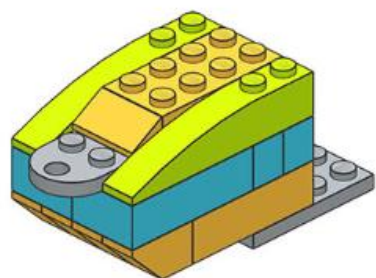


13/24

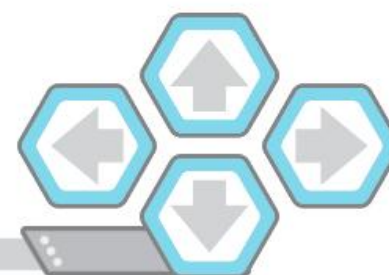
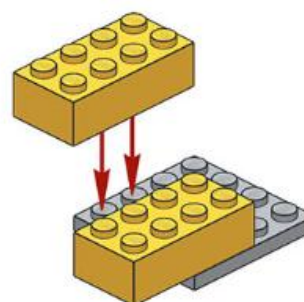
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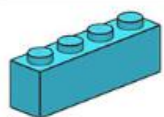
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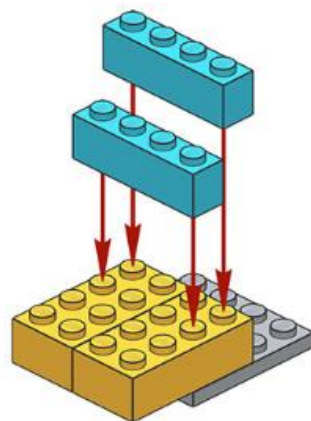
79





2x

80



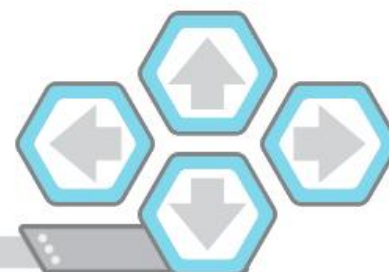
15/24

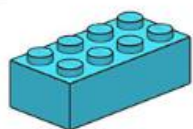


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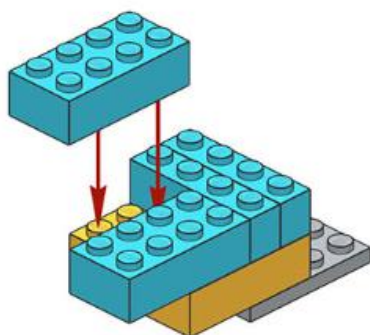
109





2x

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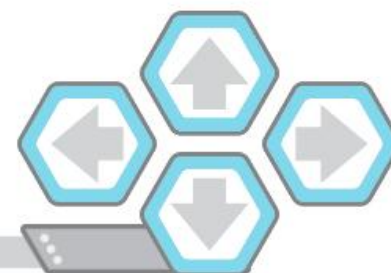
16/24



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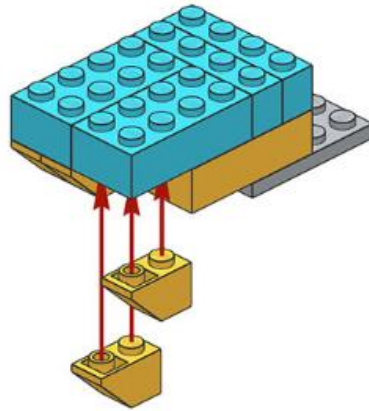
110





4x

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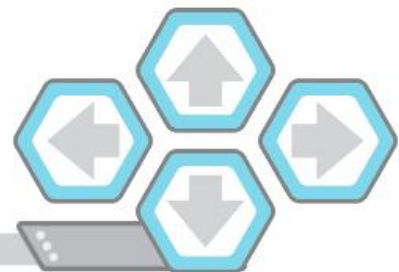
17/24

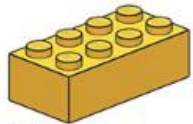


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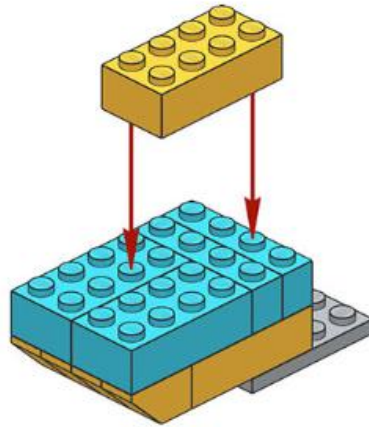
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1x

83

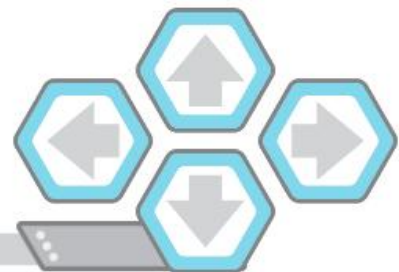


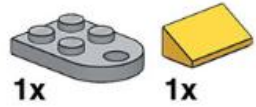
18/24



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112

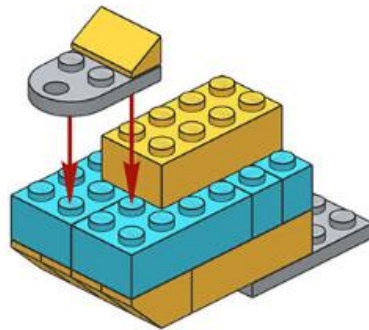




1x

1x

84



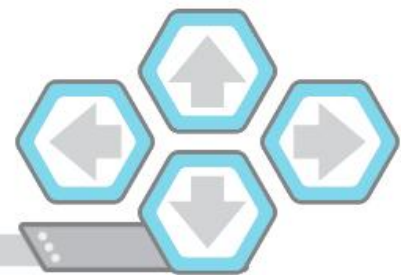
19/24

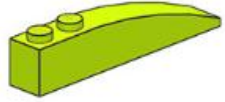


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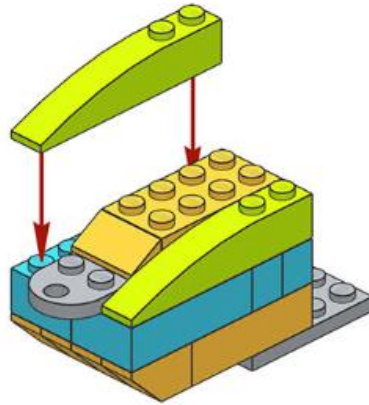
113





2x

85



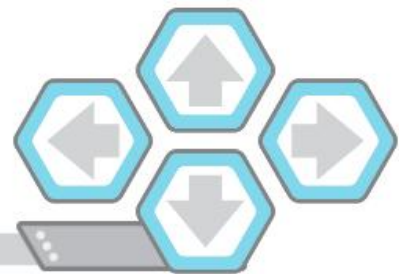
20/24



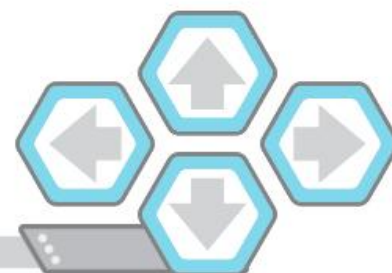
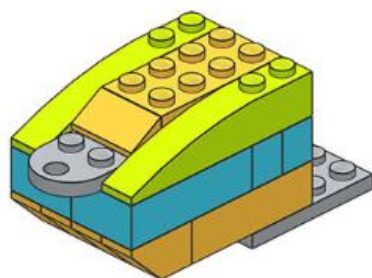
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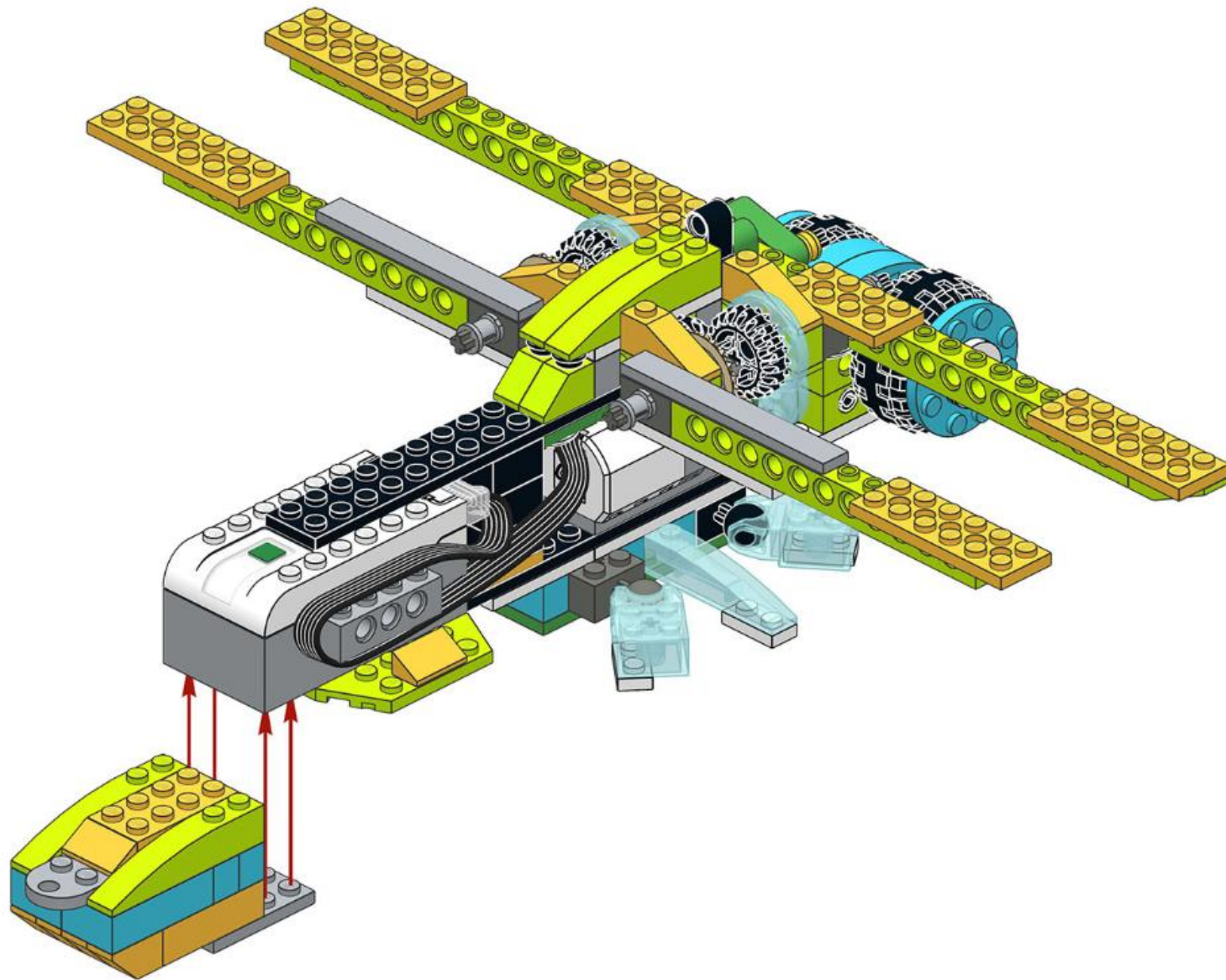
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86



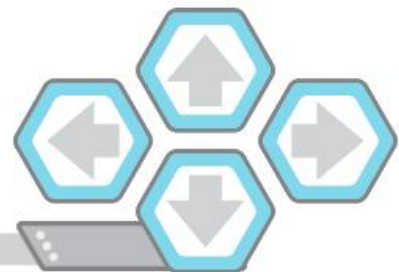
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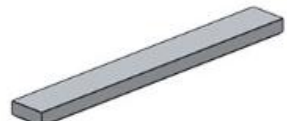


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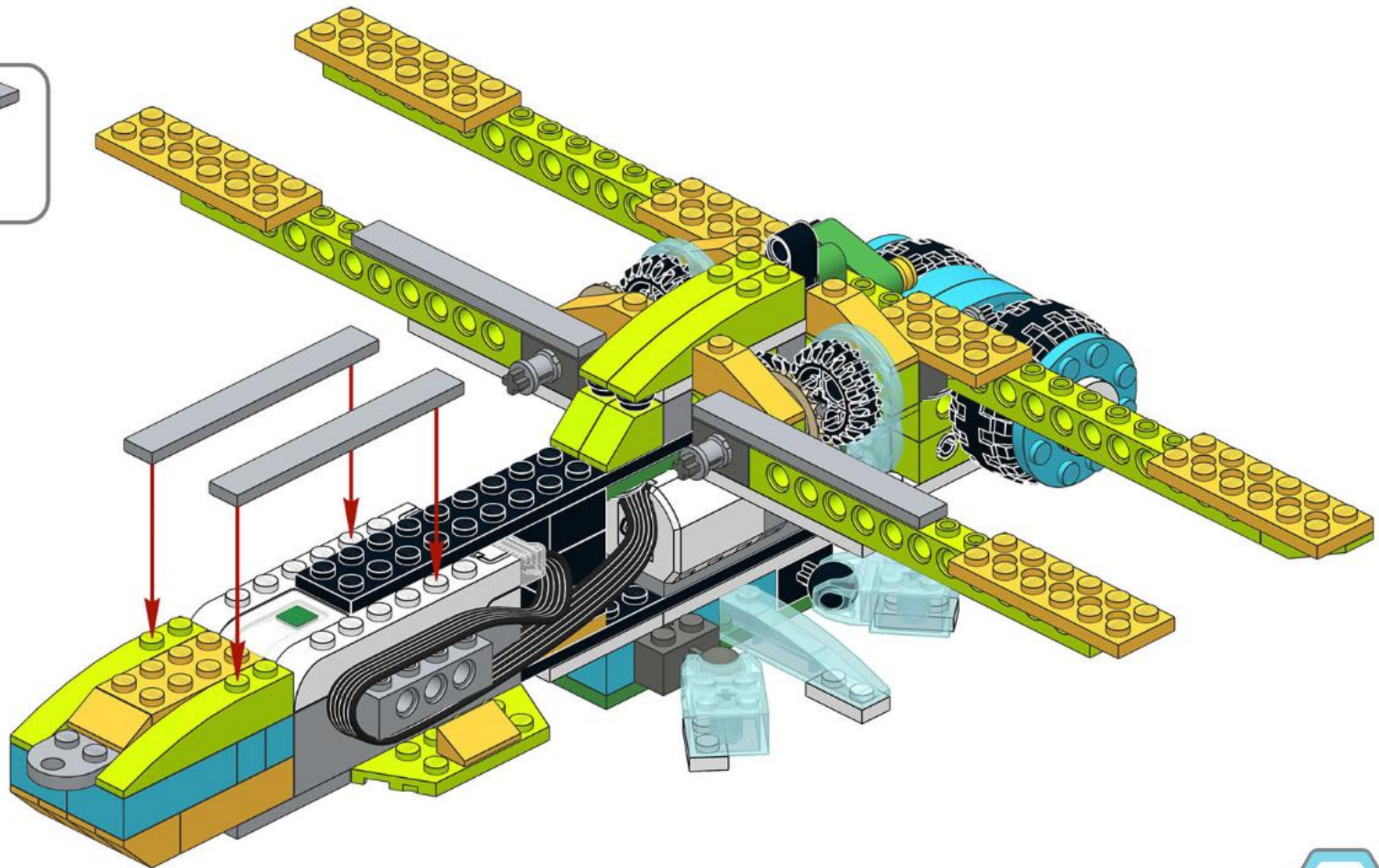
116





2x

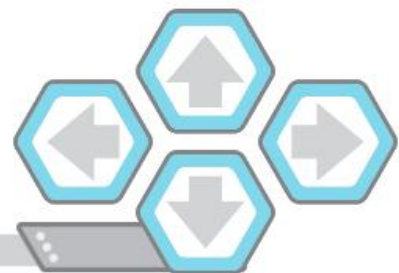
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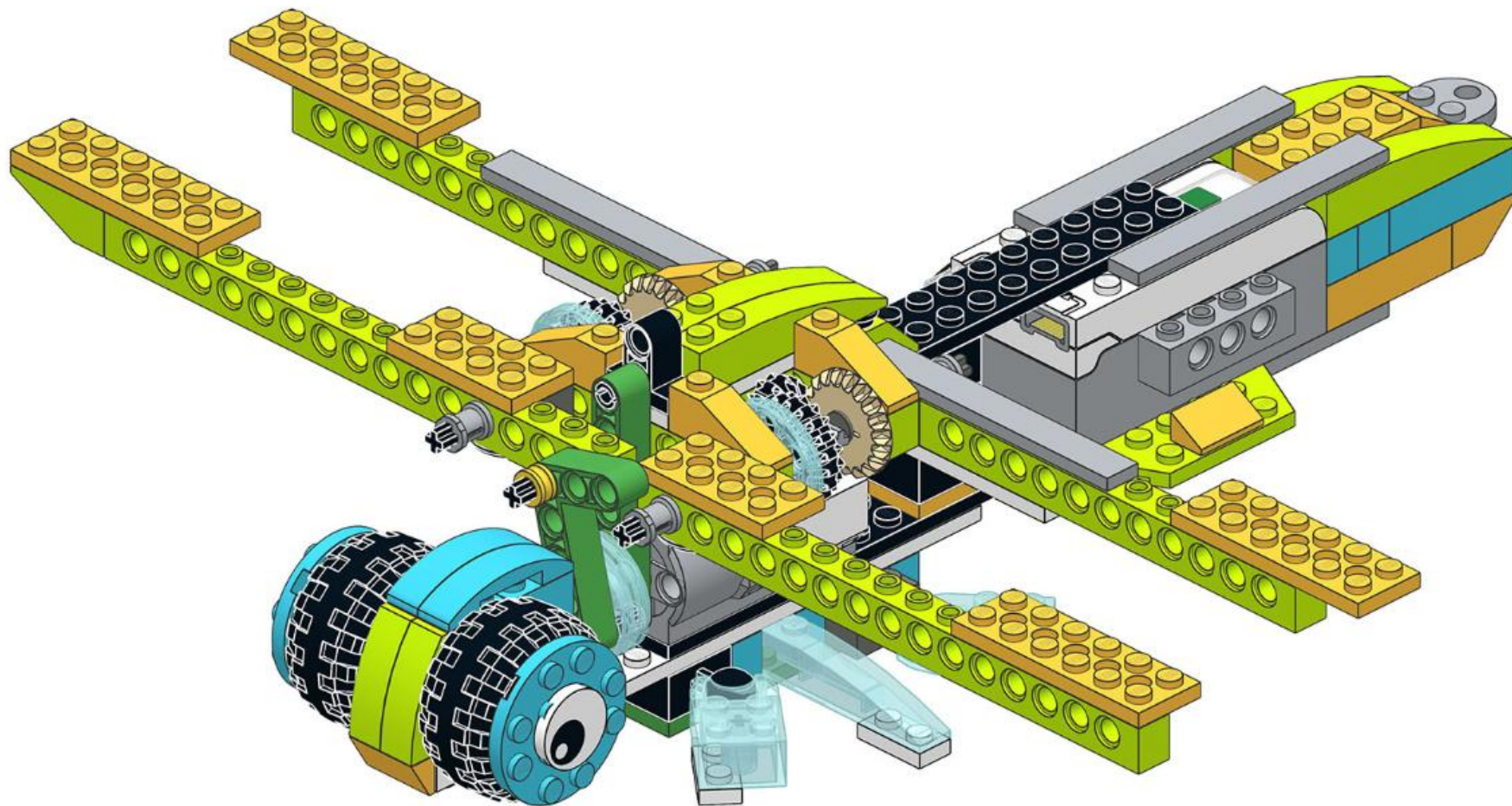
23/24

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117



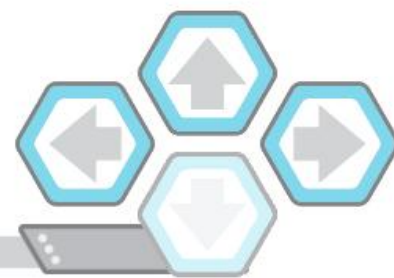
89



24/24

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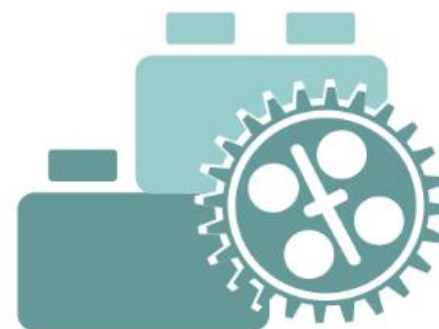
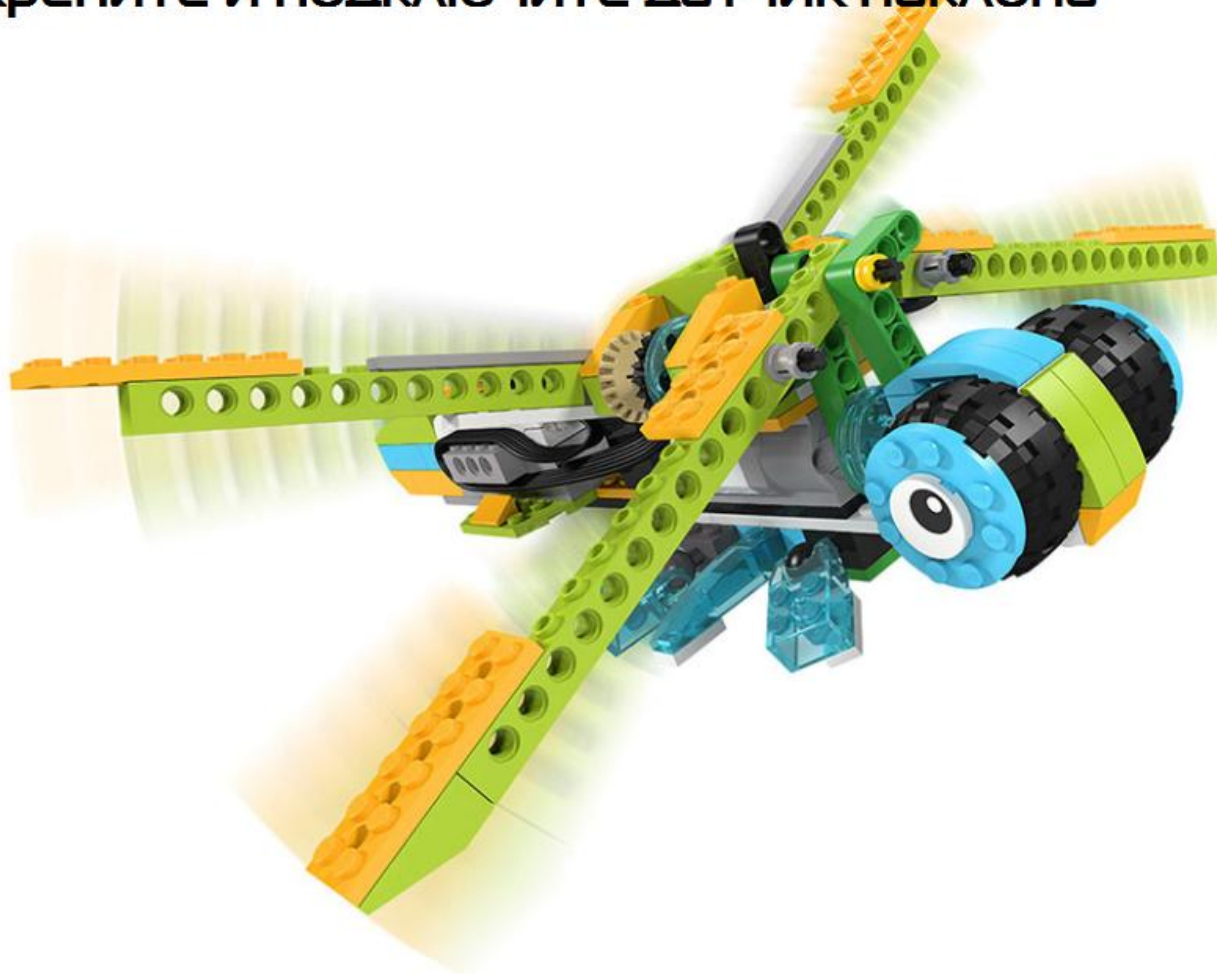
118





Дополнительные сенсоры

Закрепите и подключите датчик наклона

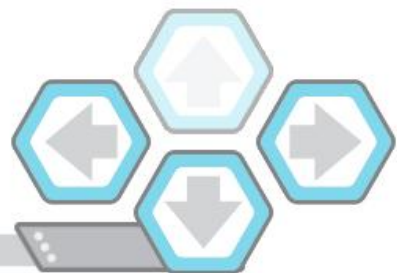
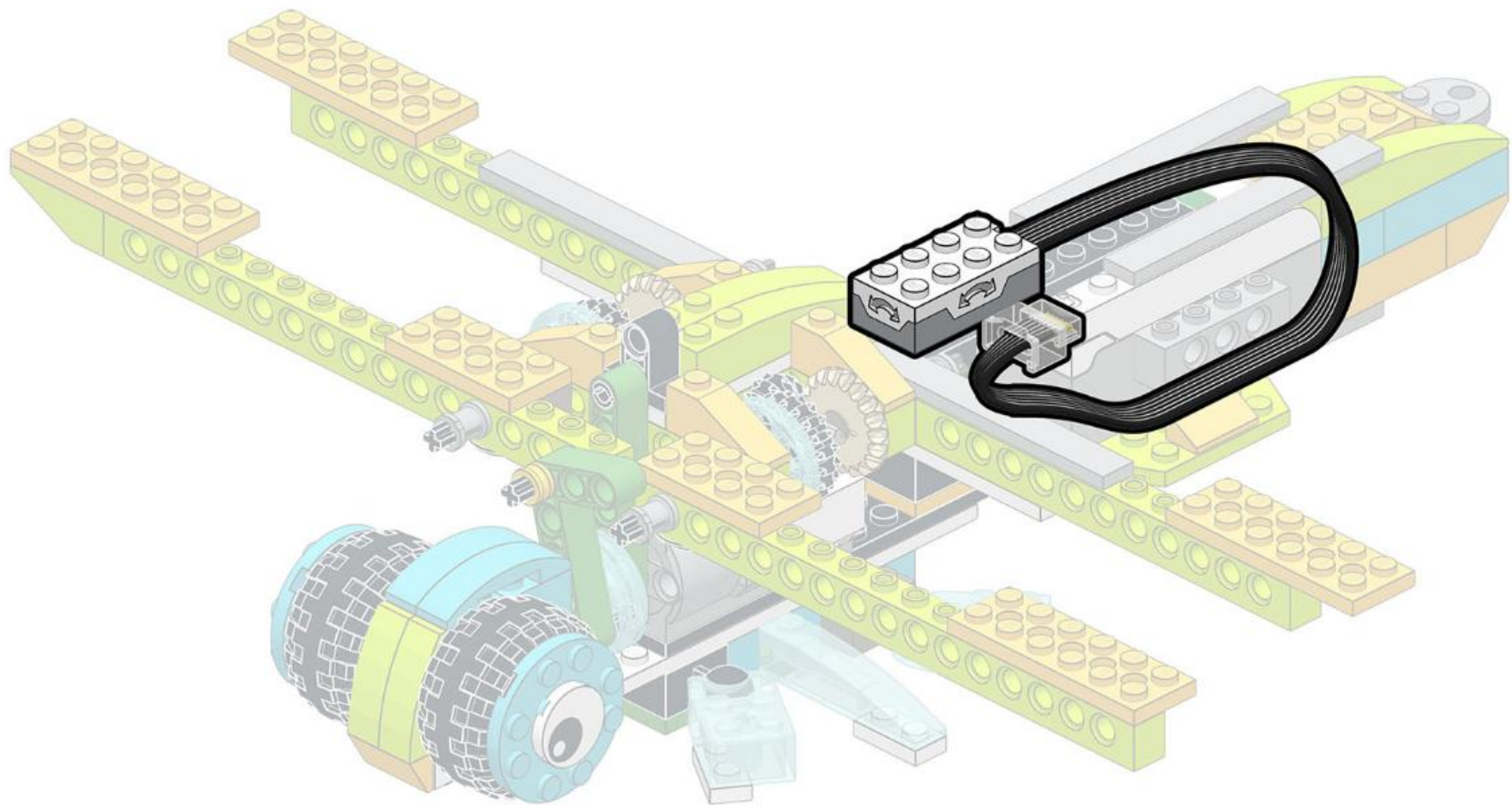


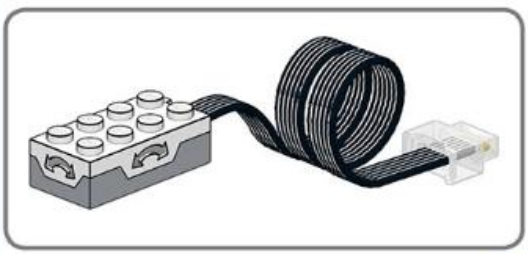
Meganeuro



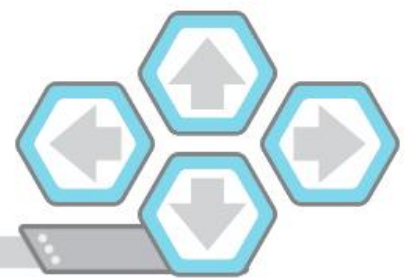
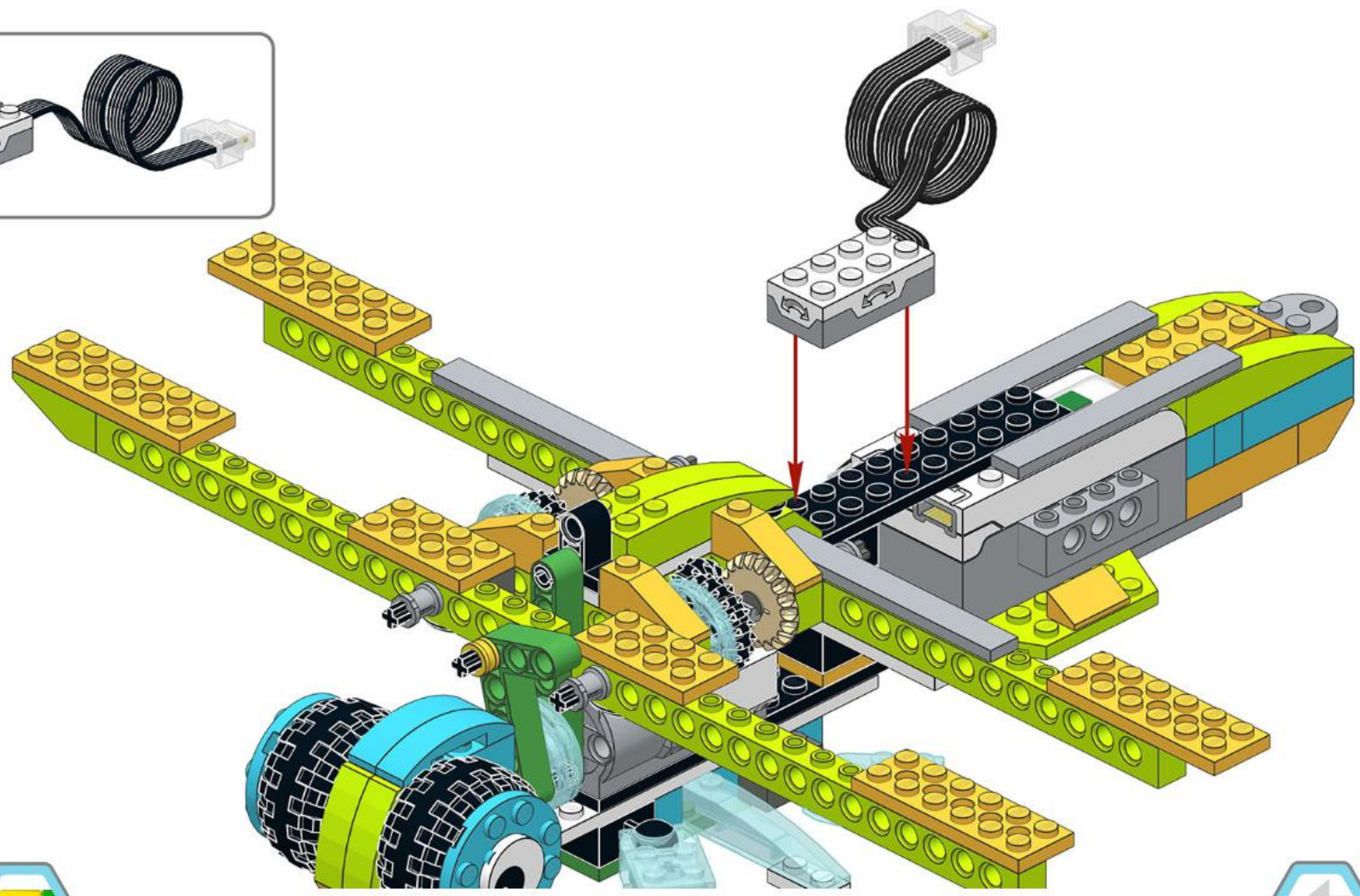
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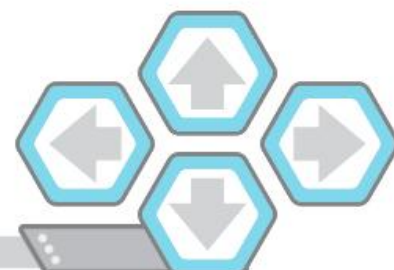
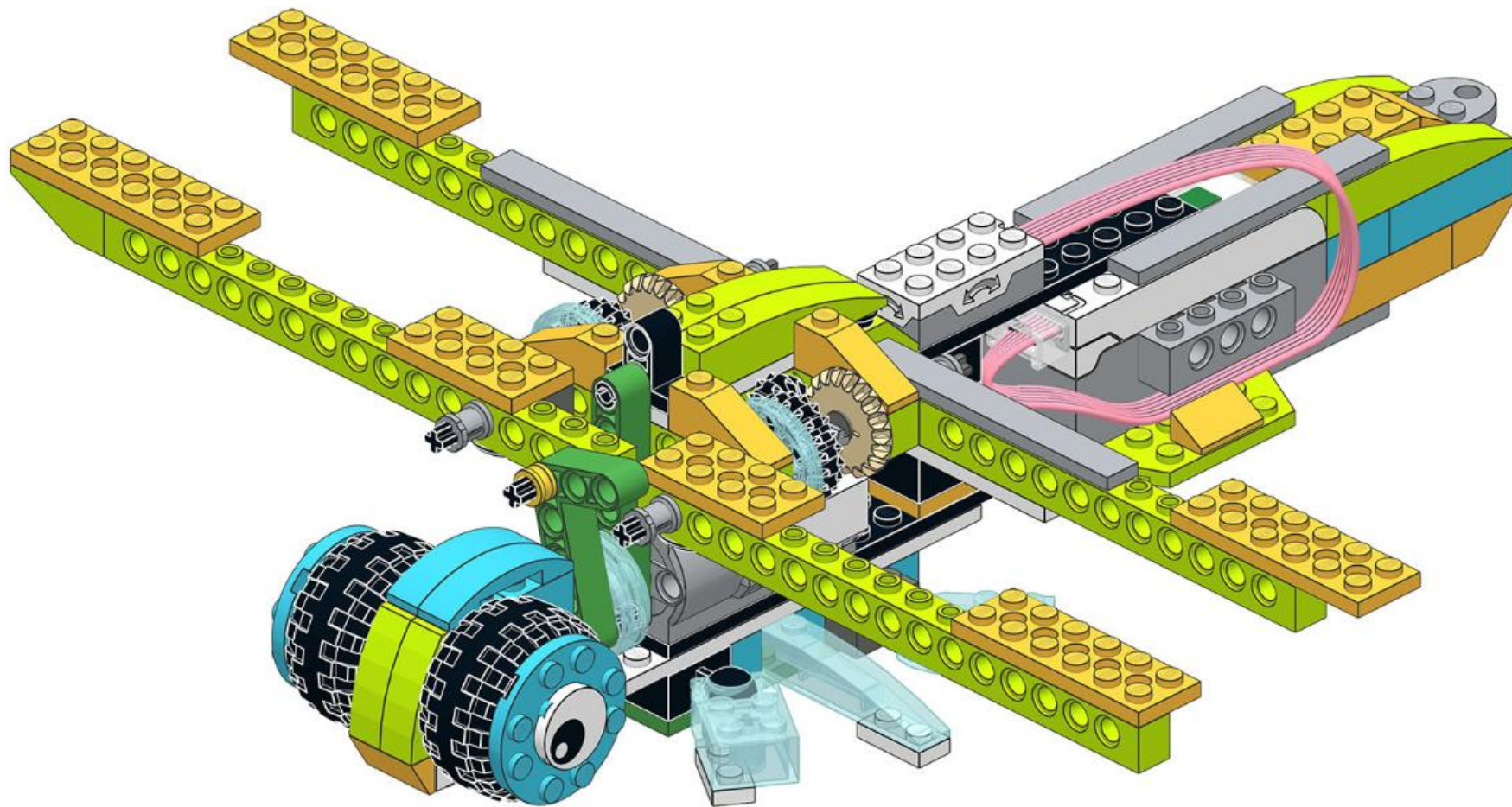




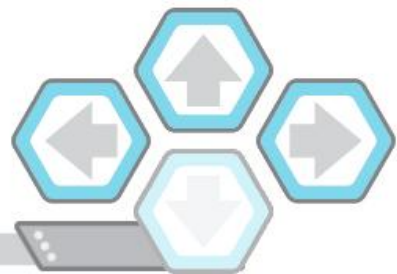
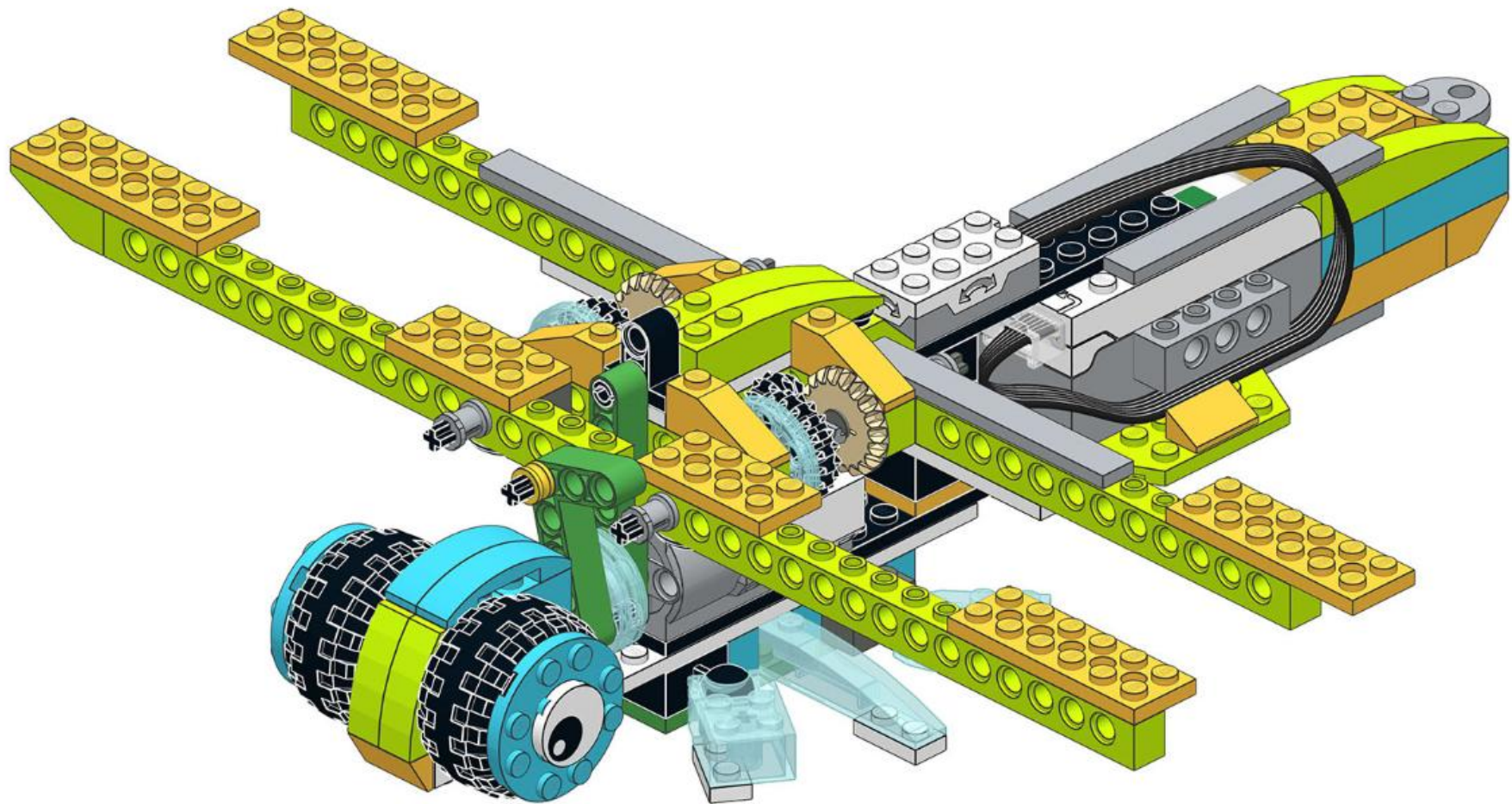
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91



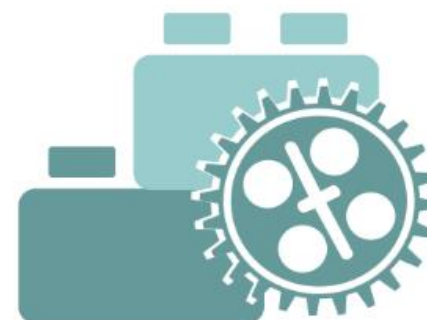
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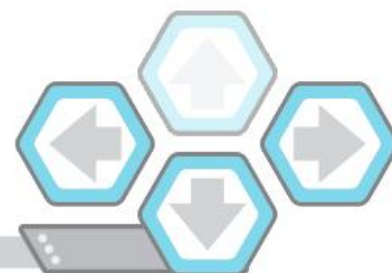
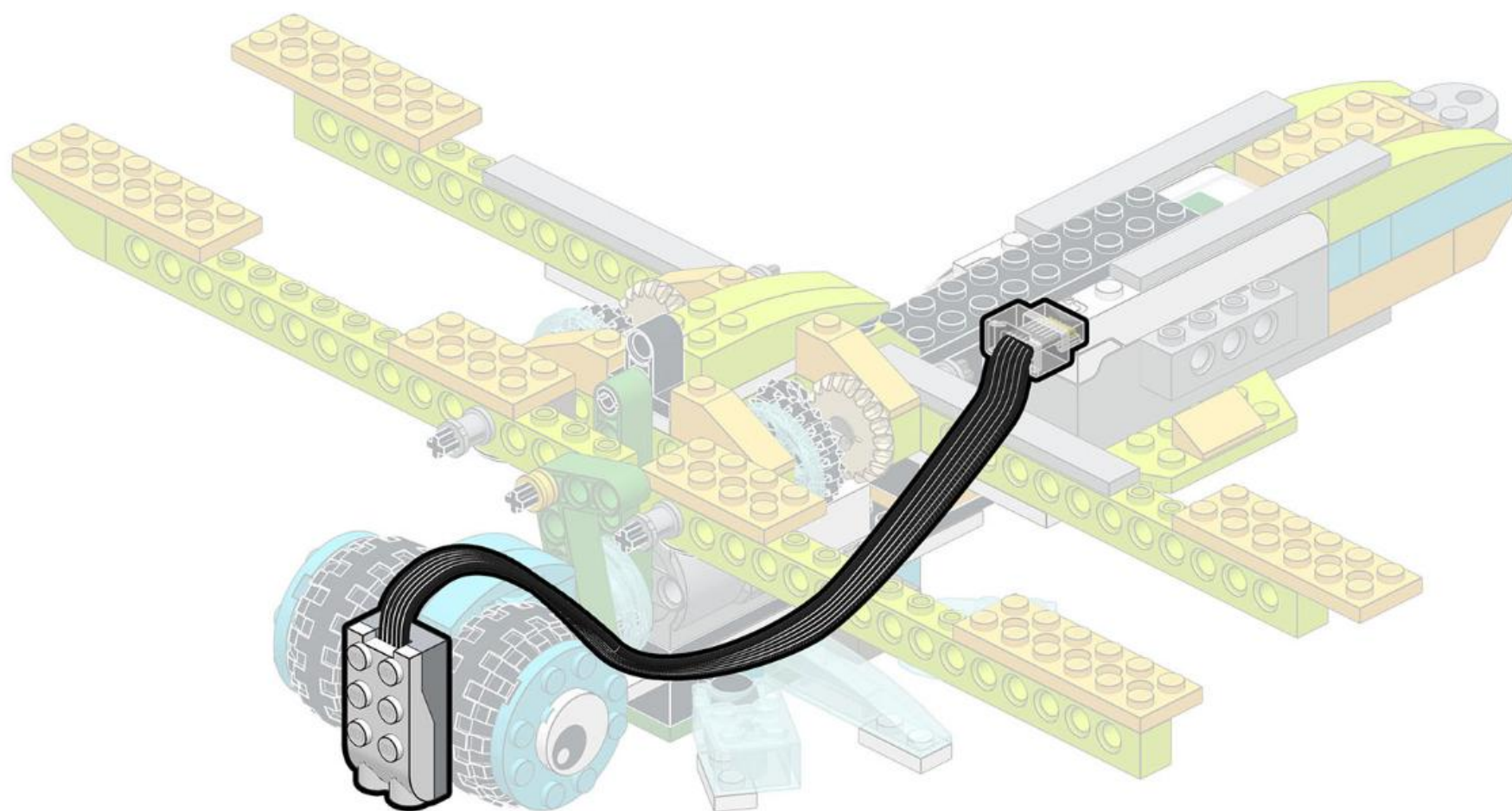
Дополнительные сенсоры

Снимите датчик наклона, закрепите и подключите датчик движения

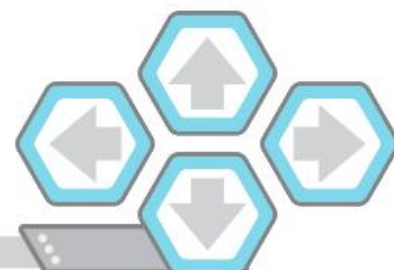
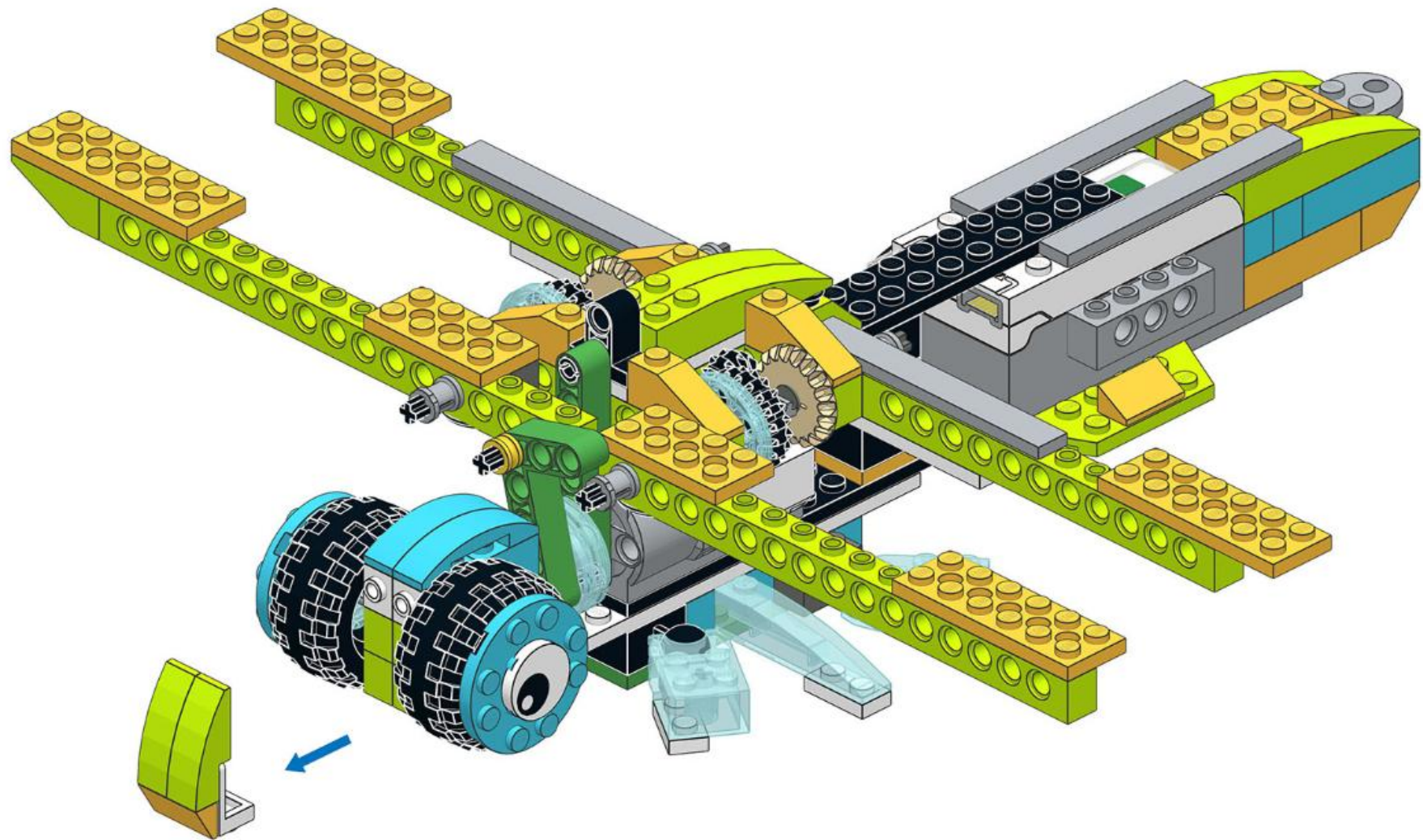


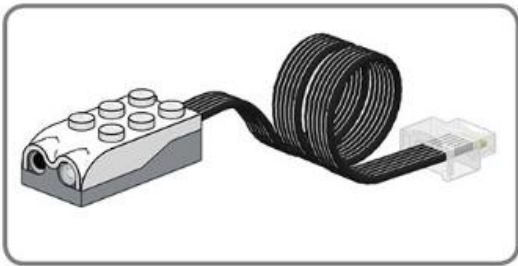
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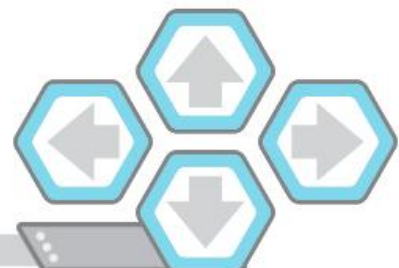
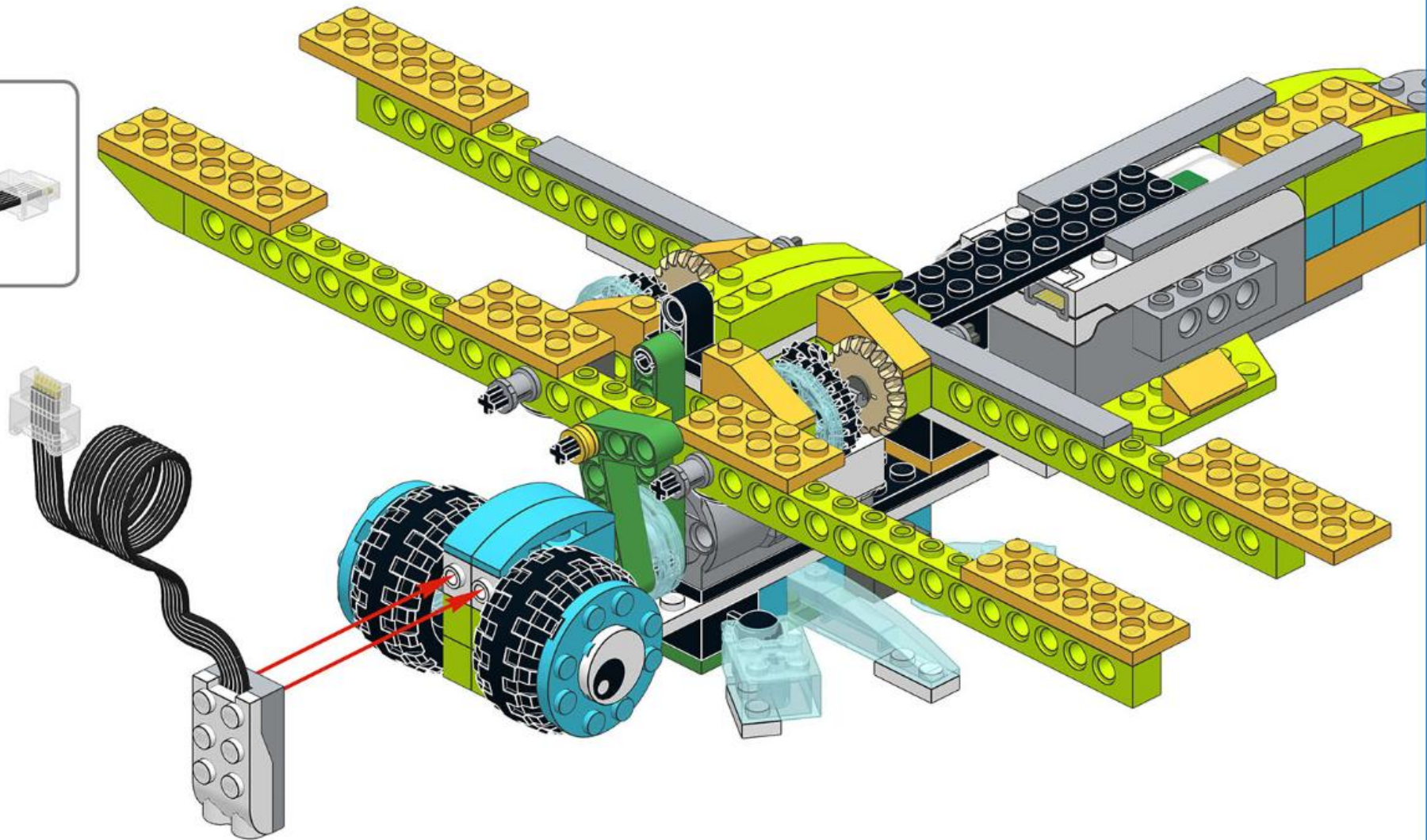


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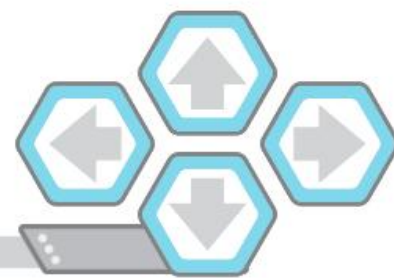
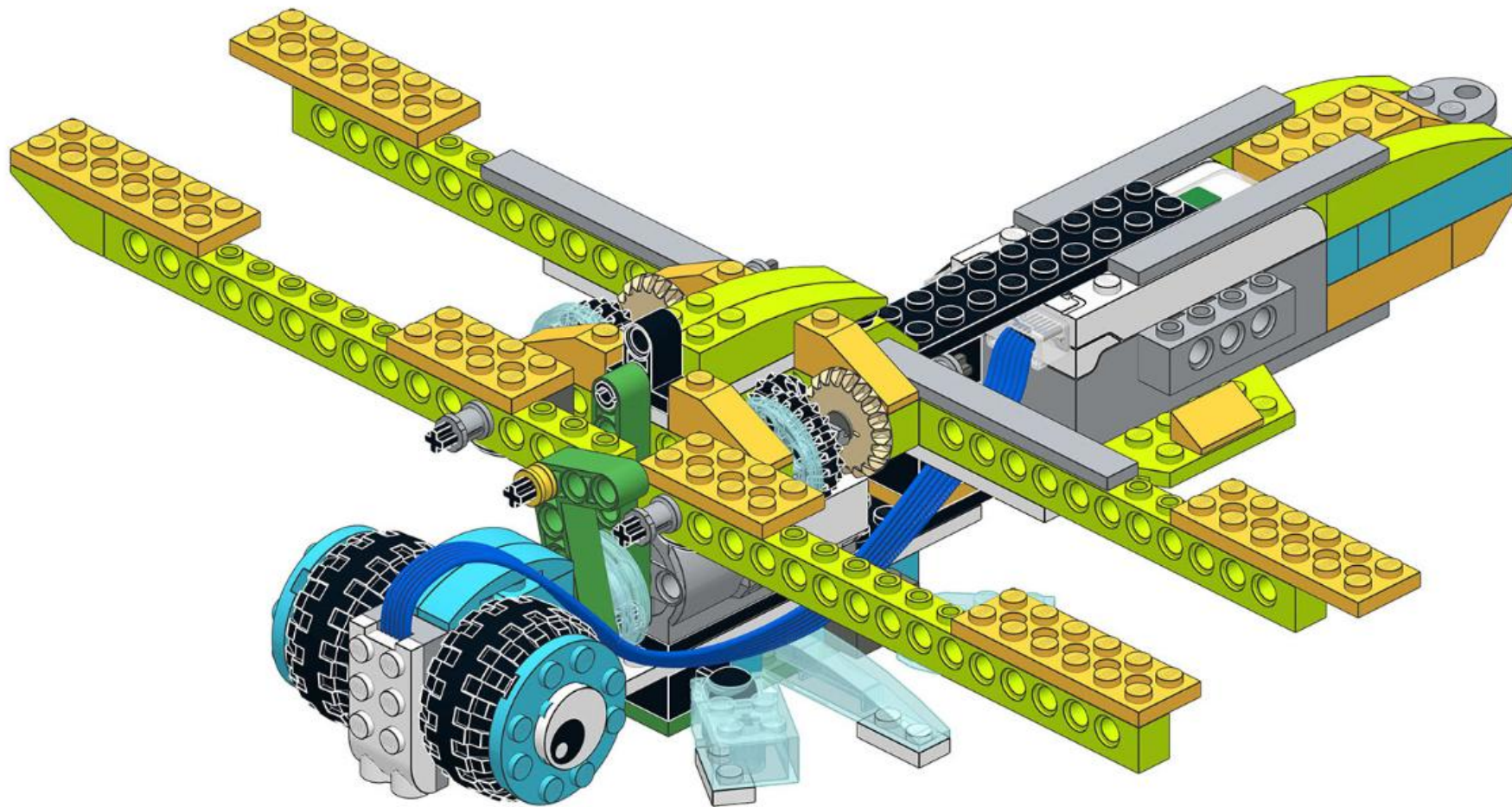




94



95



96

