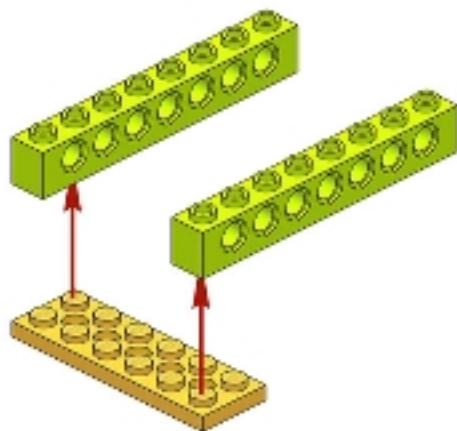
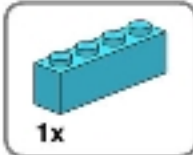
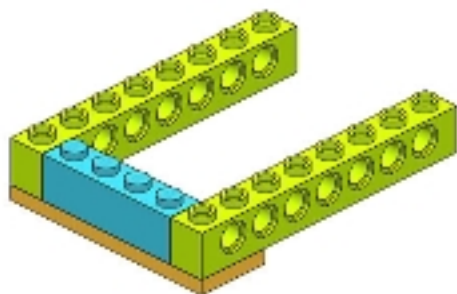


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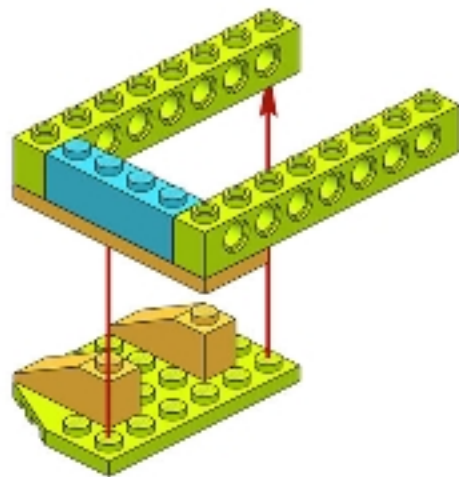


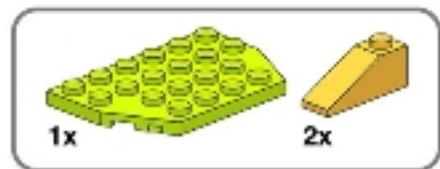


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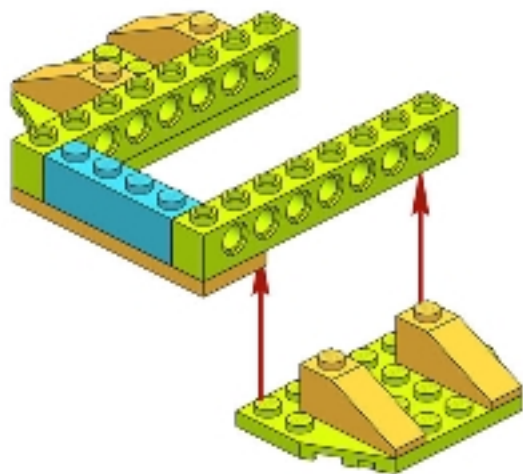
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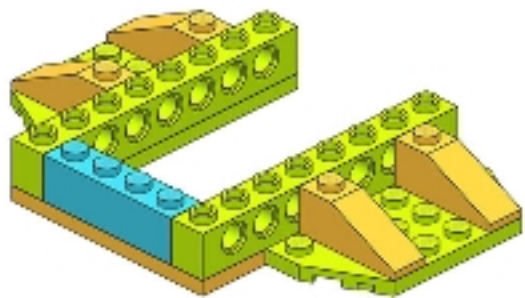




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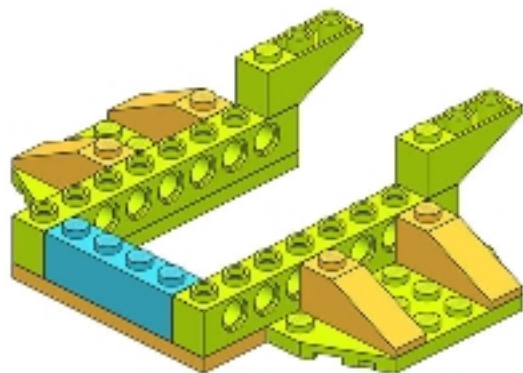
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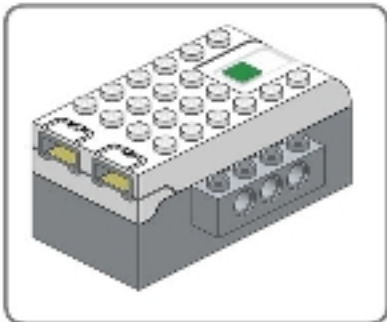




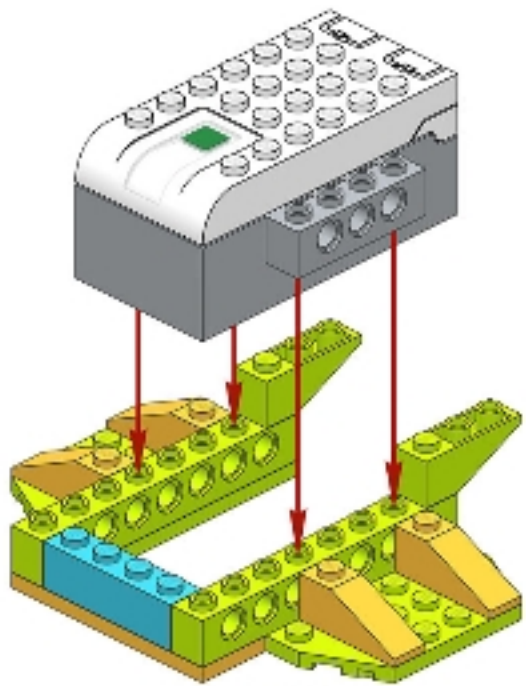
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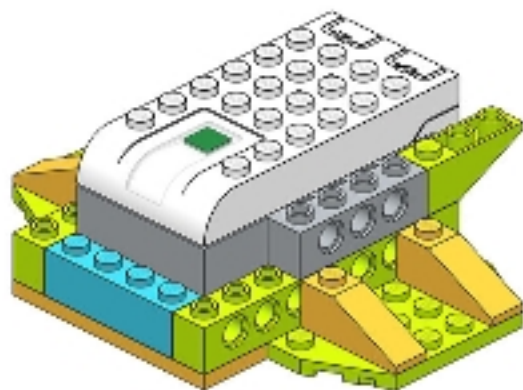




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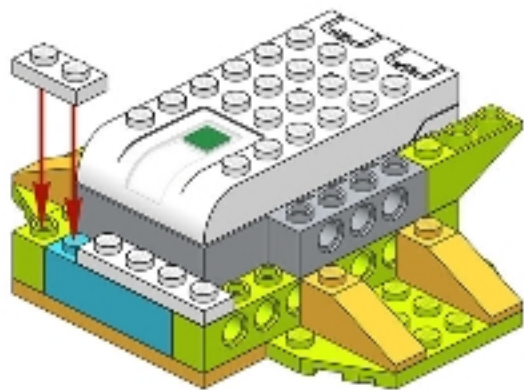


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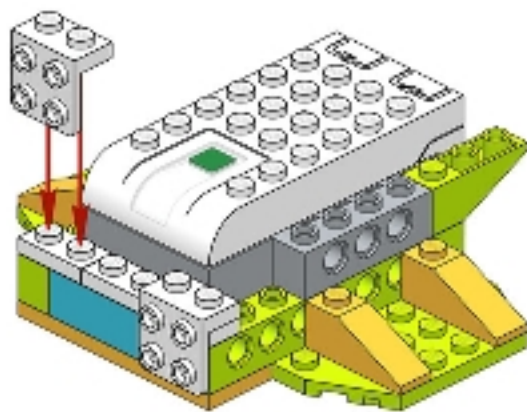
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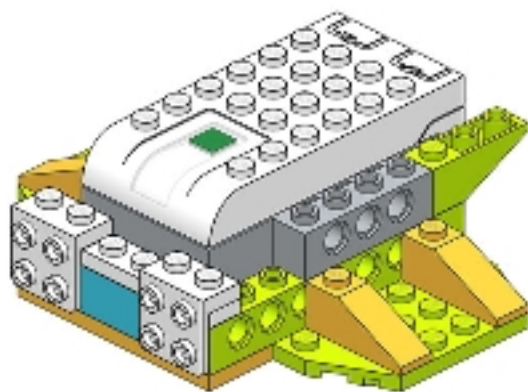


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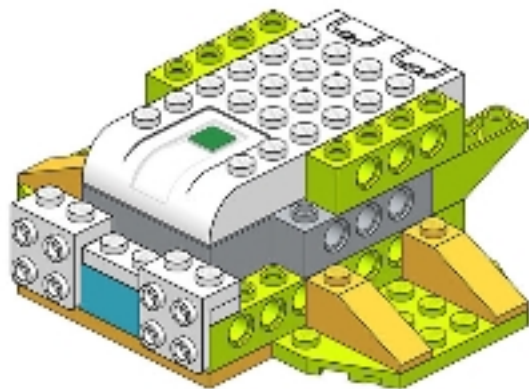
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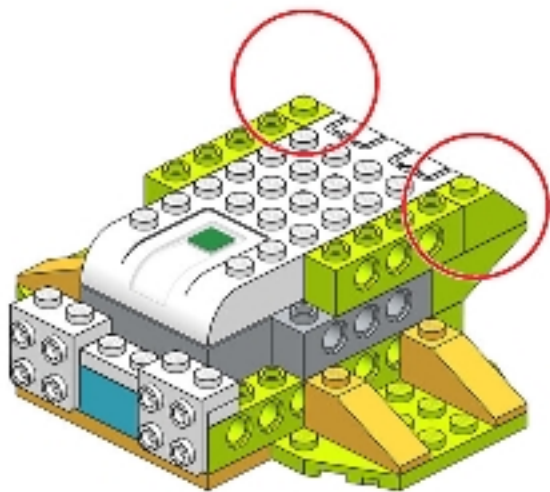
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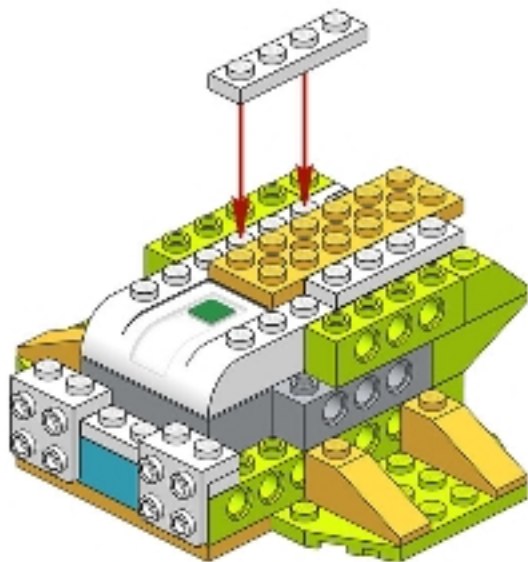


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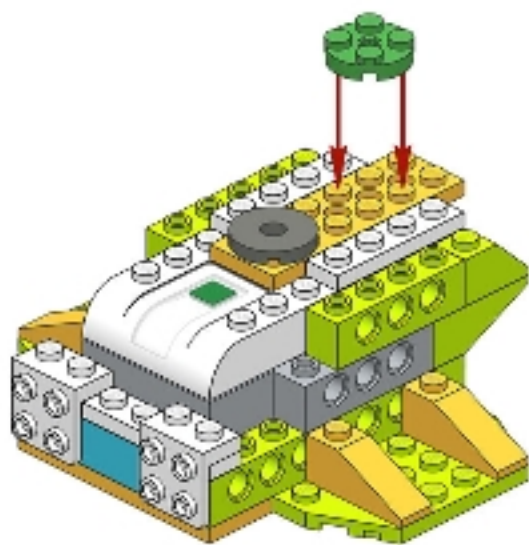


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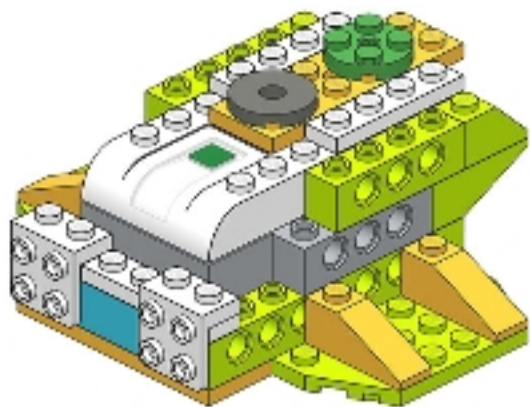


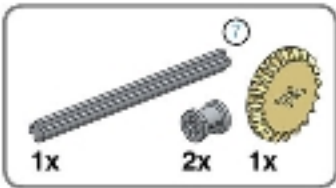
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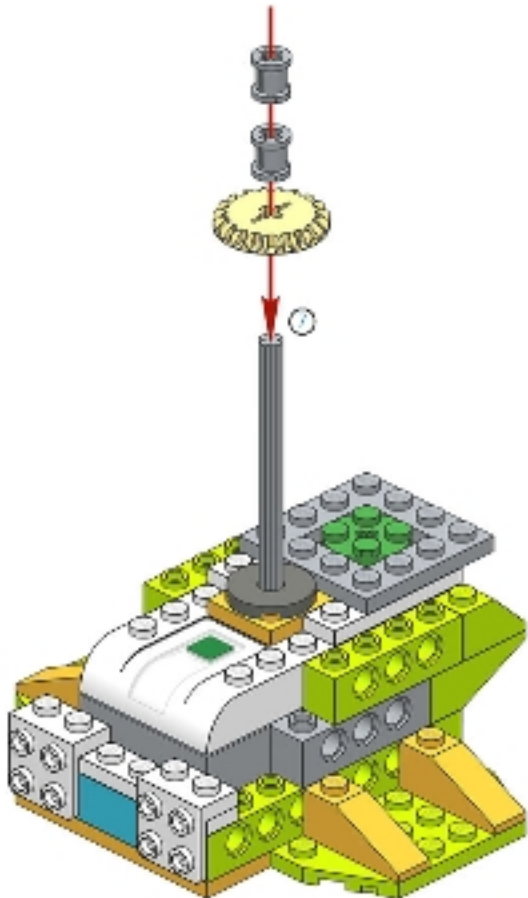


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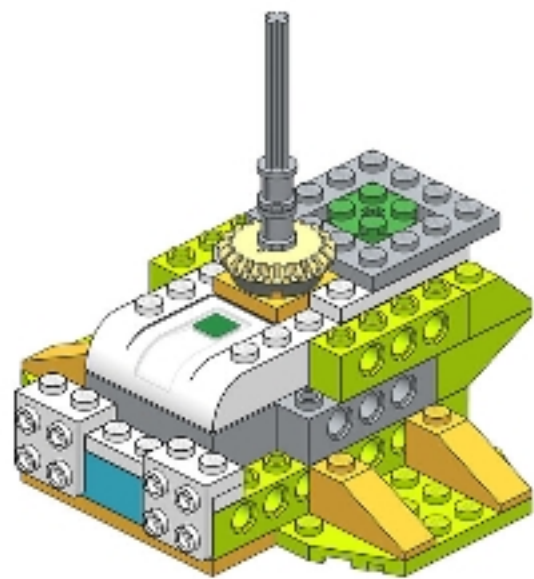


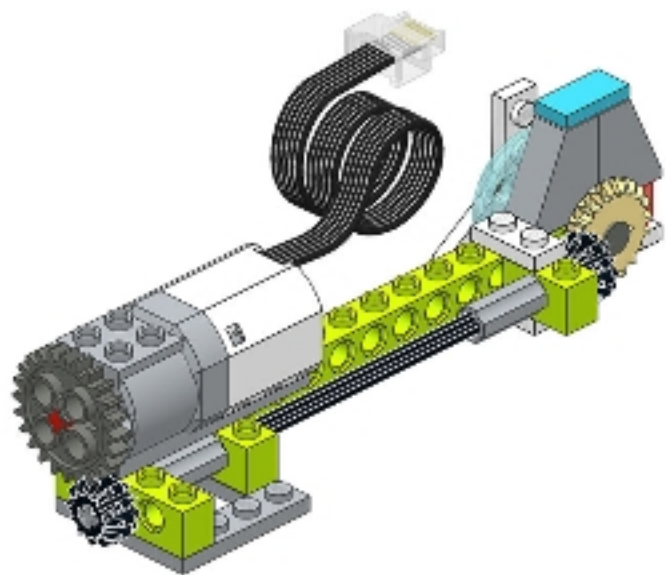


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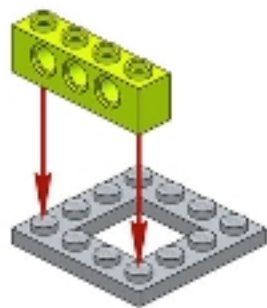


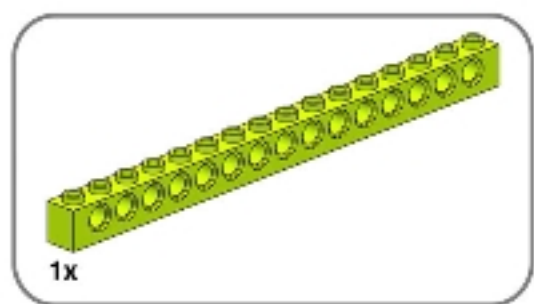
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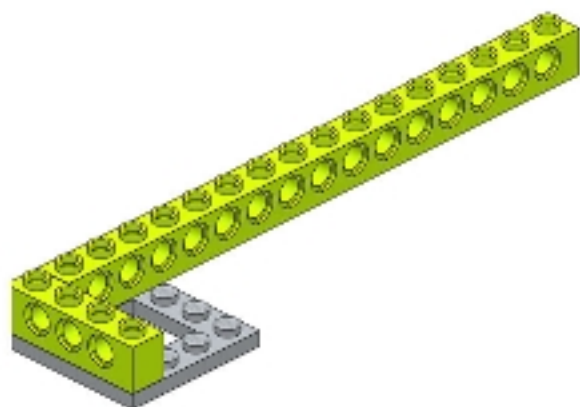
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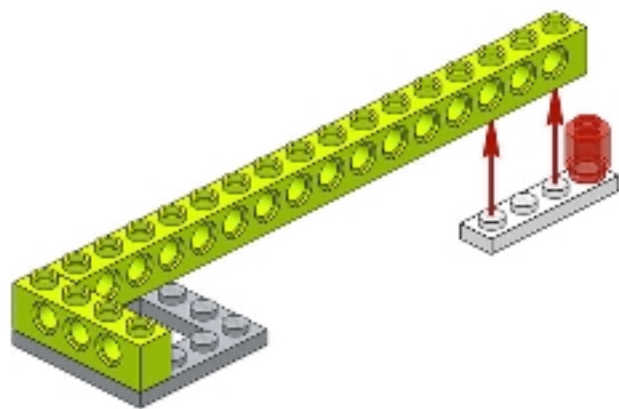


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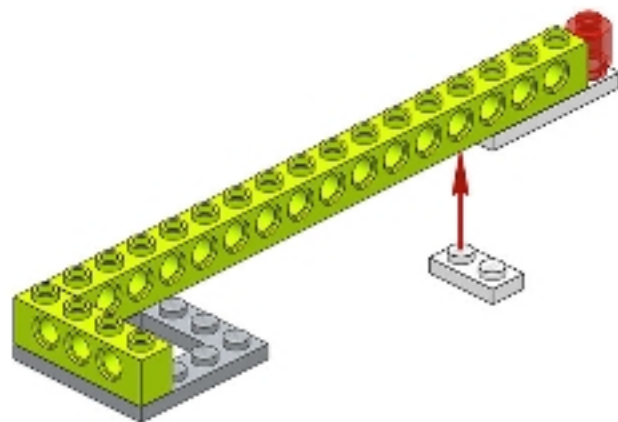
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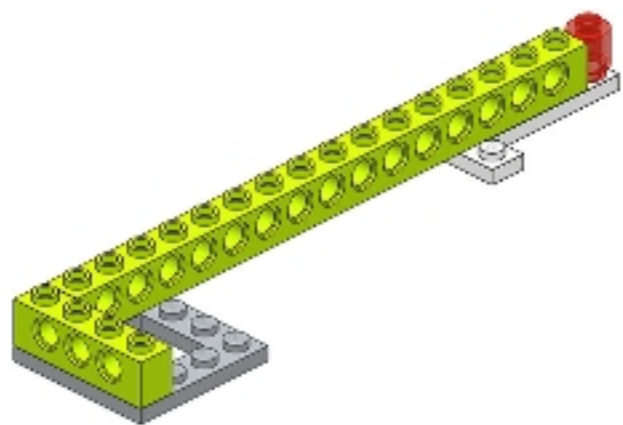


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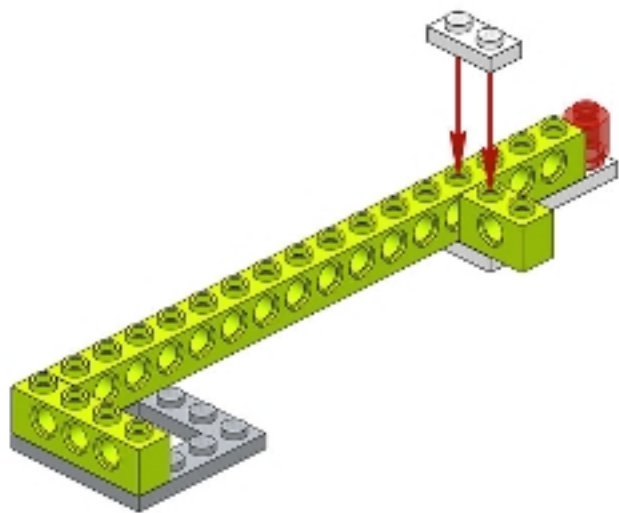


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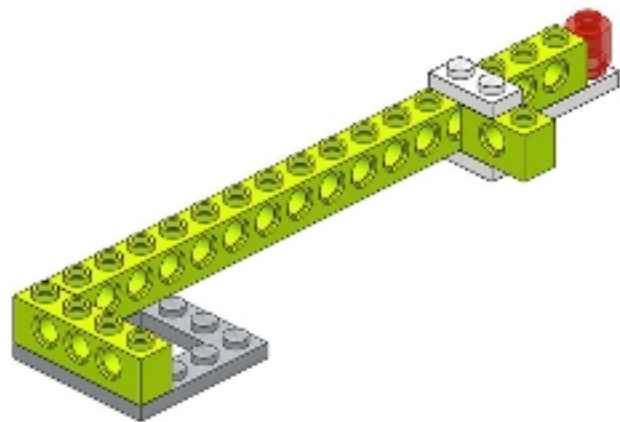


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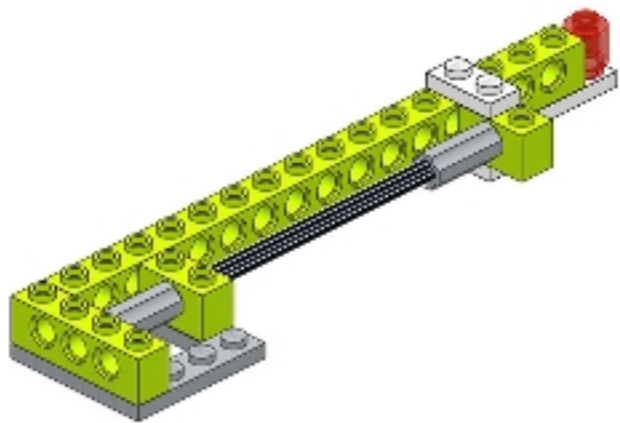
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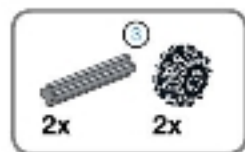


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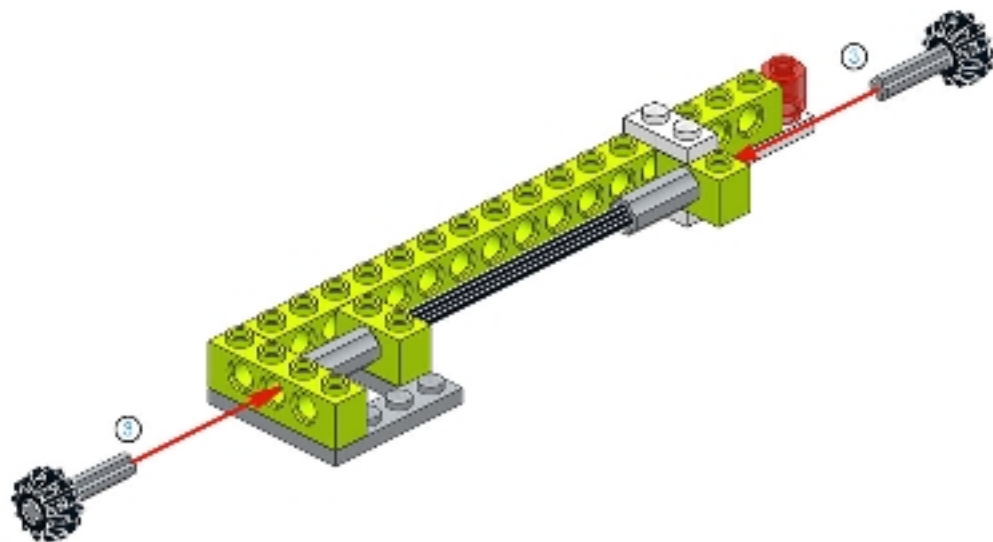


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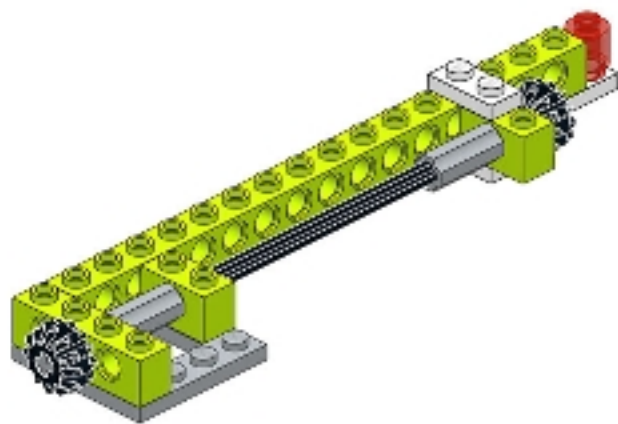


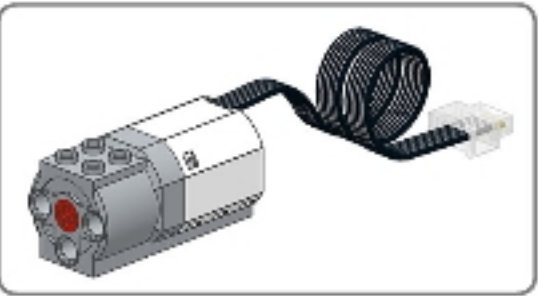


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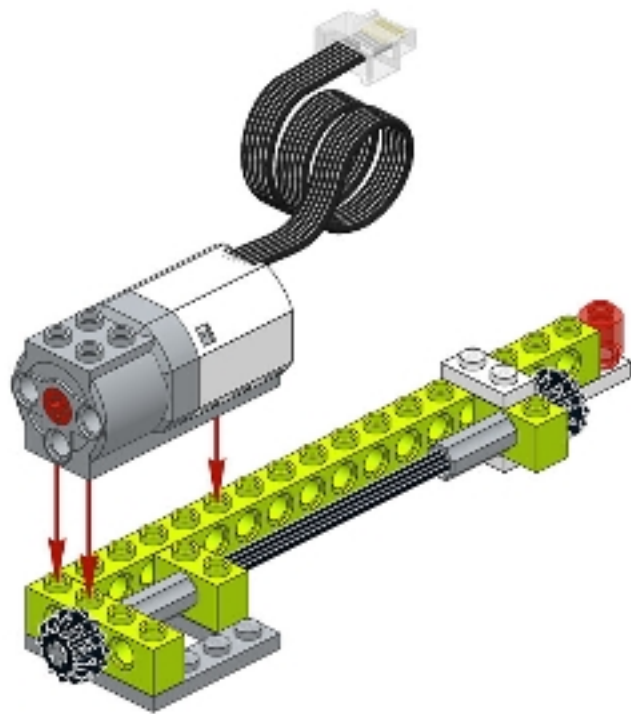


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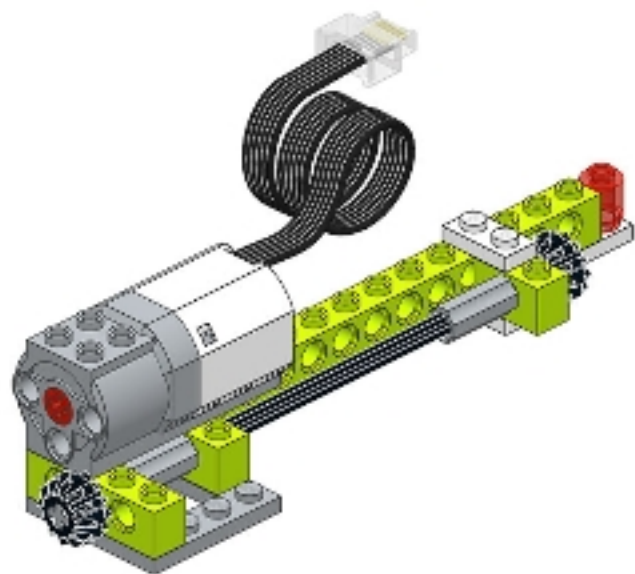


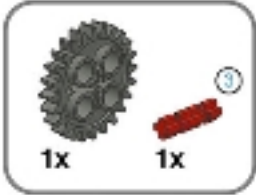


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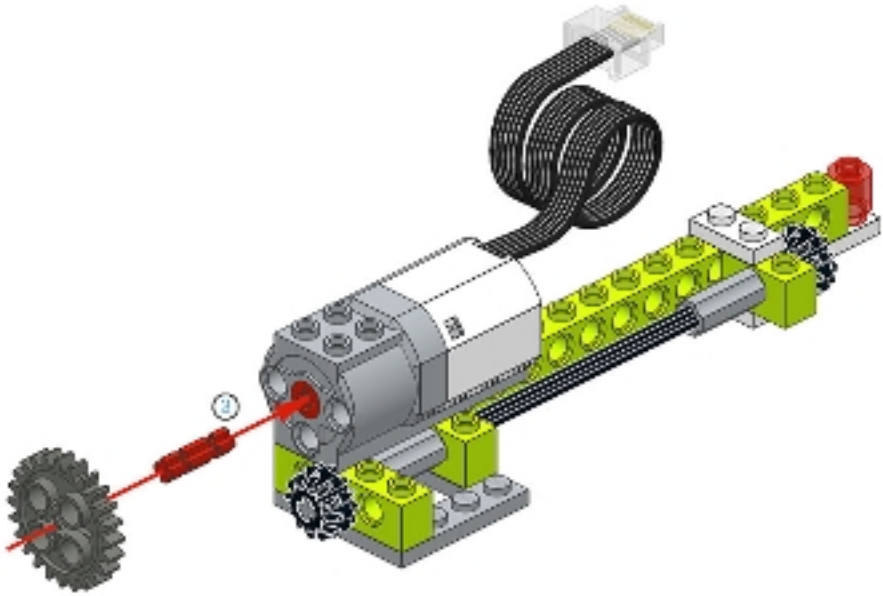


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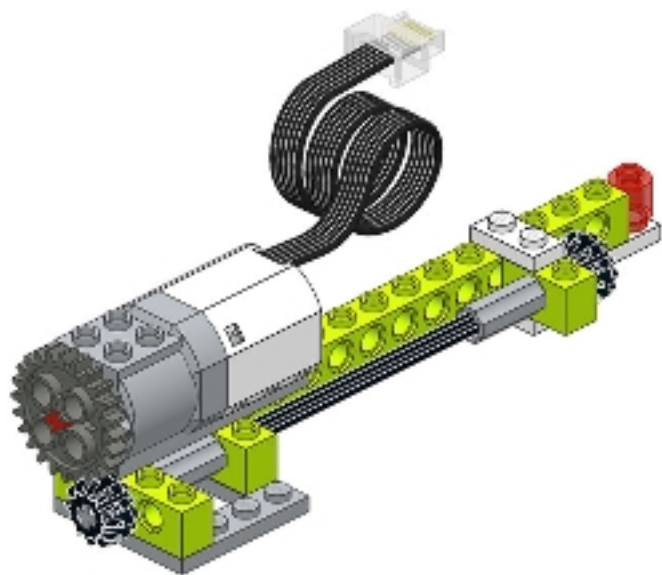


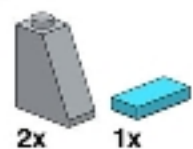


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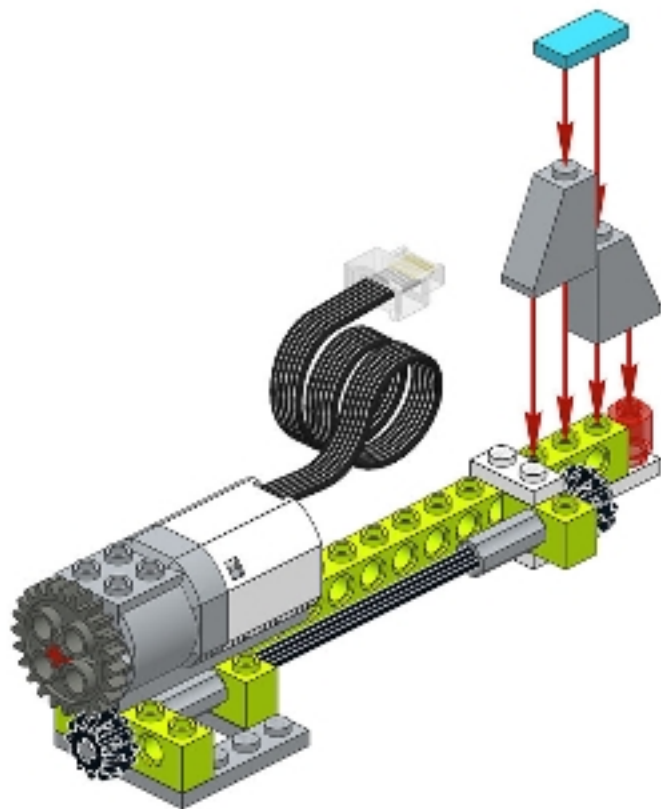


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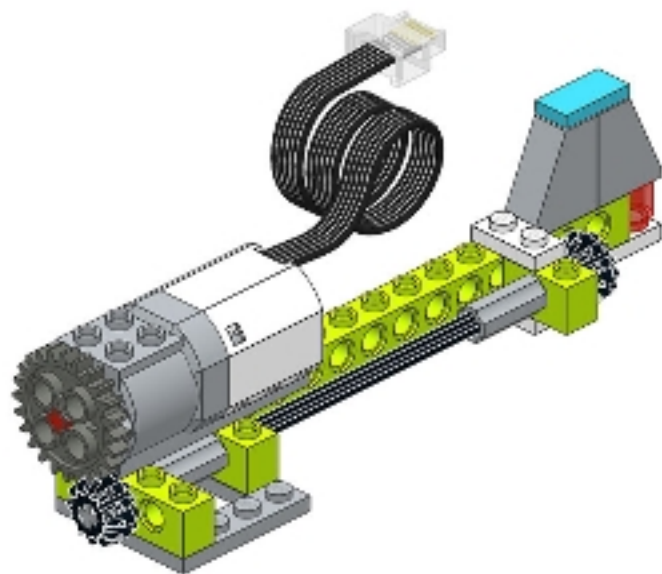


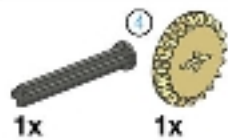


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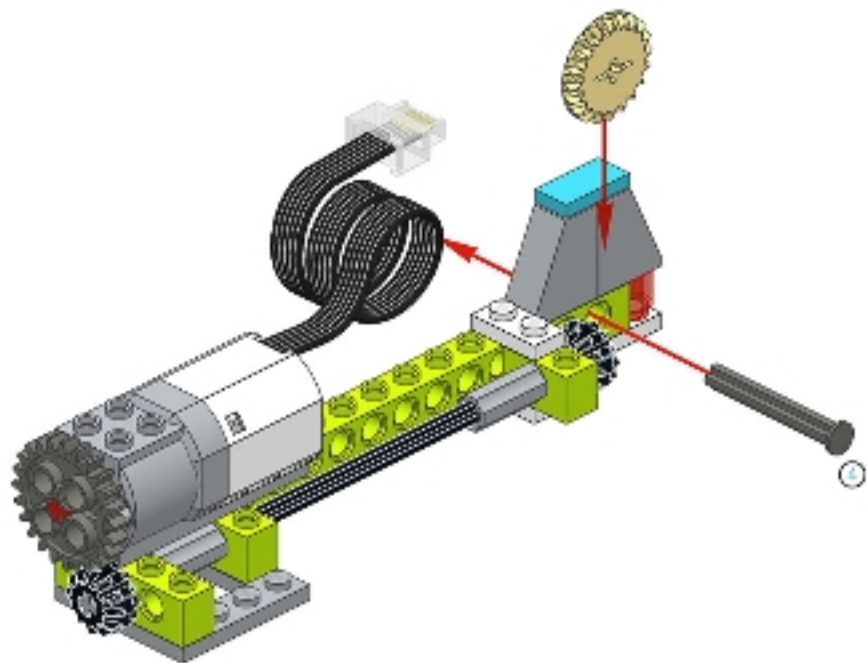


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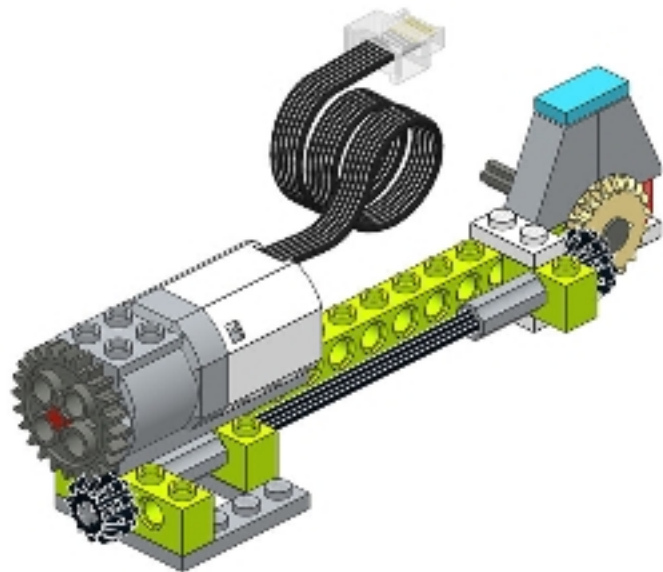




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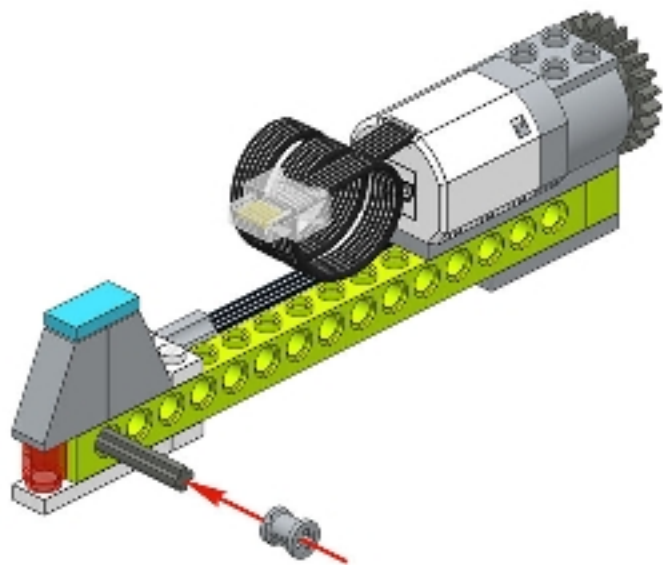




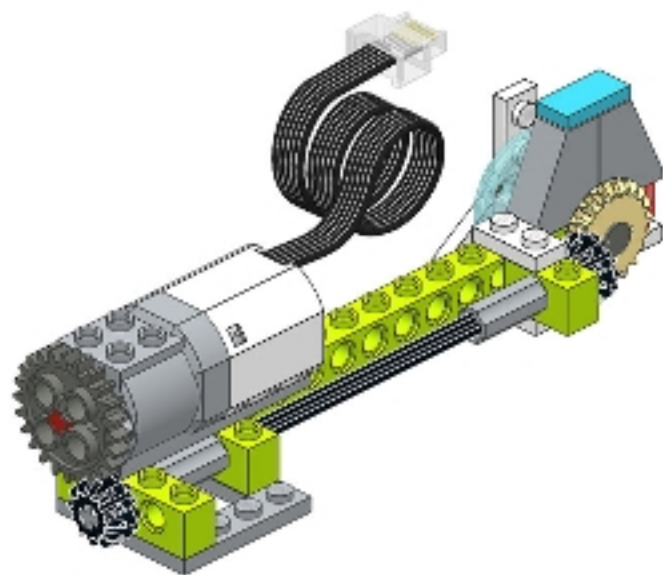
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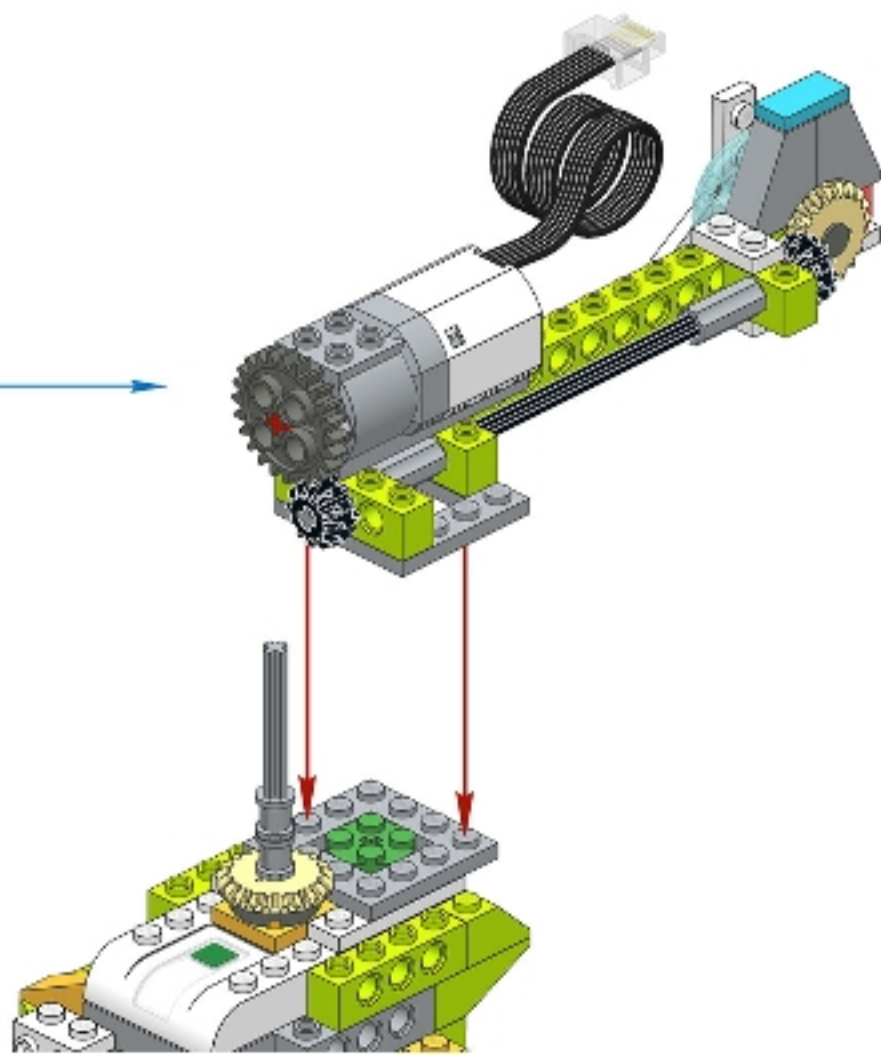
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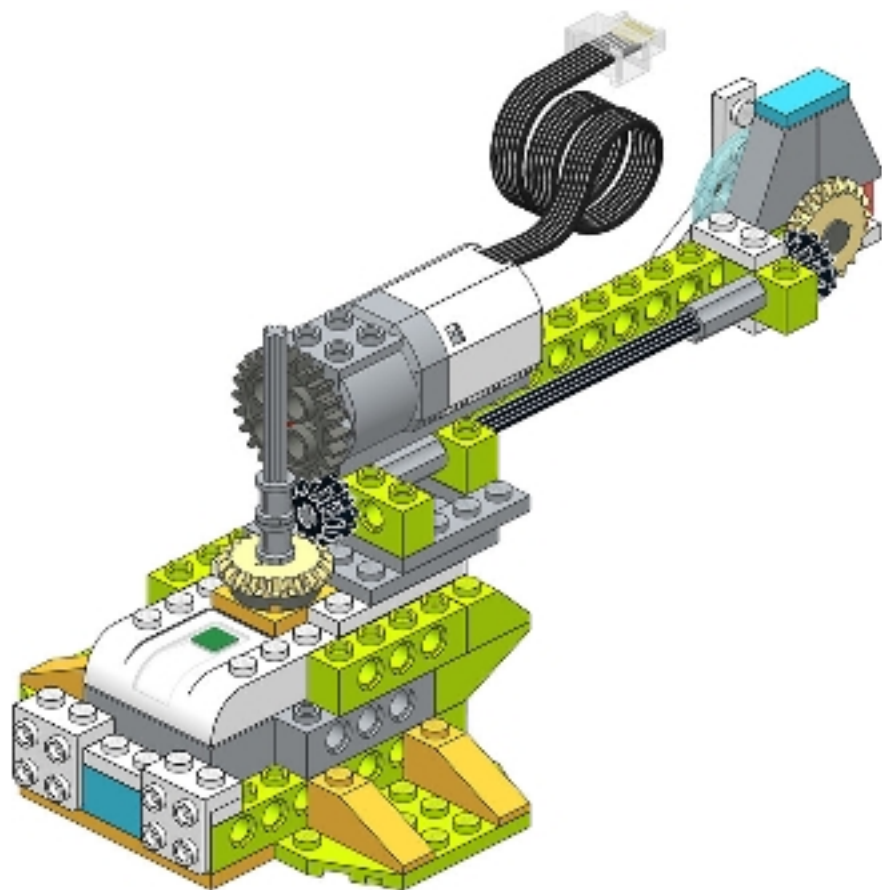


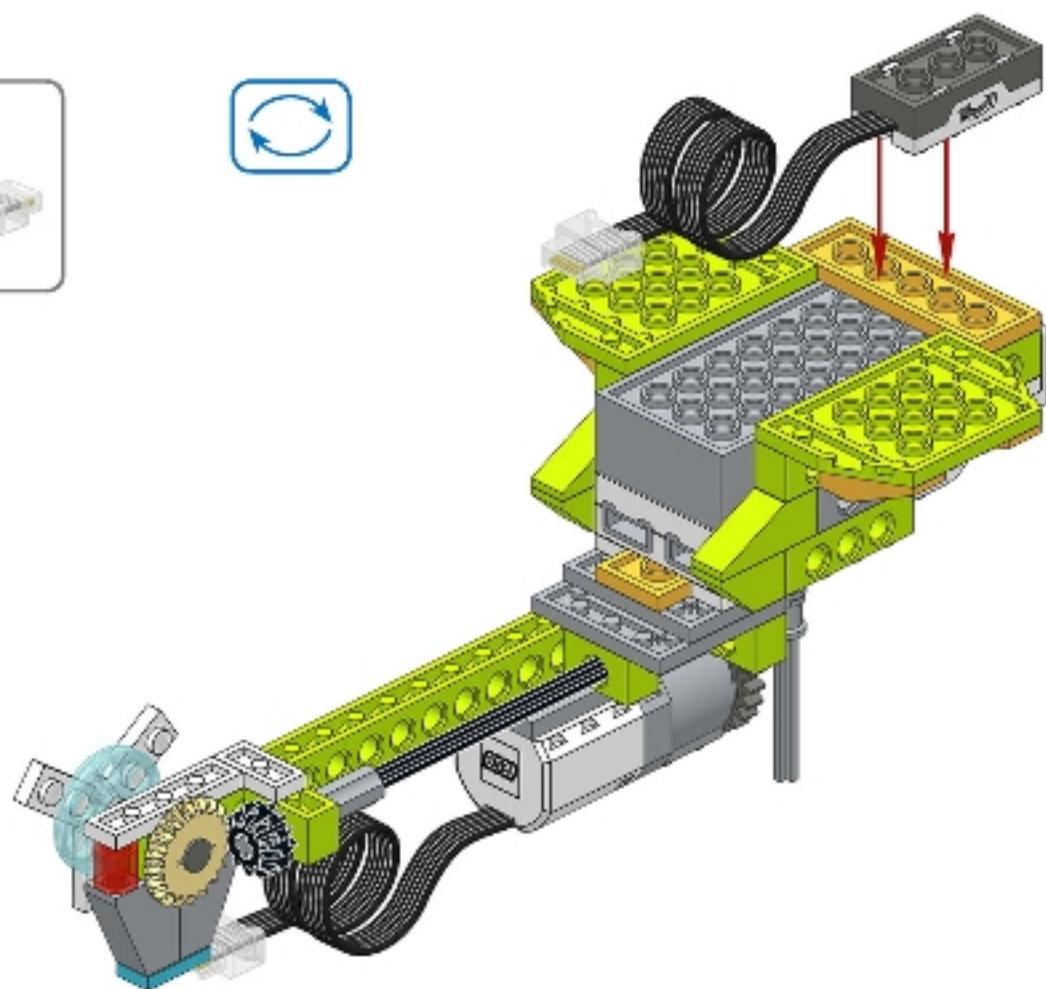
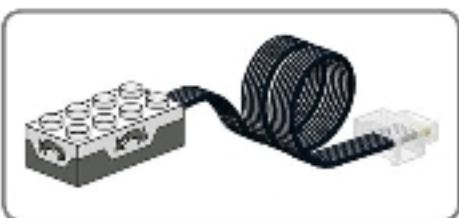
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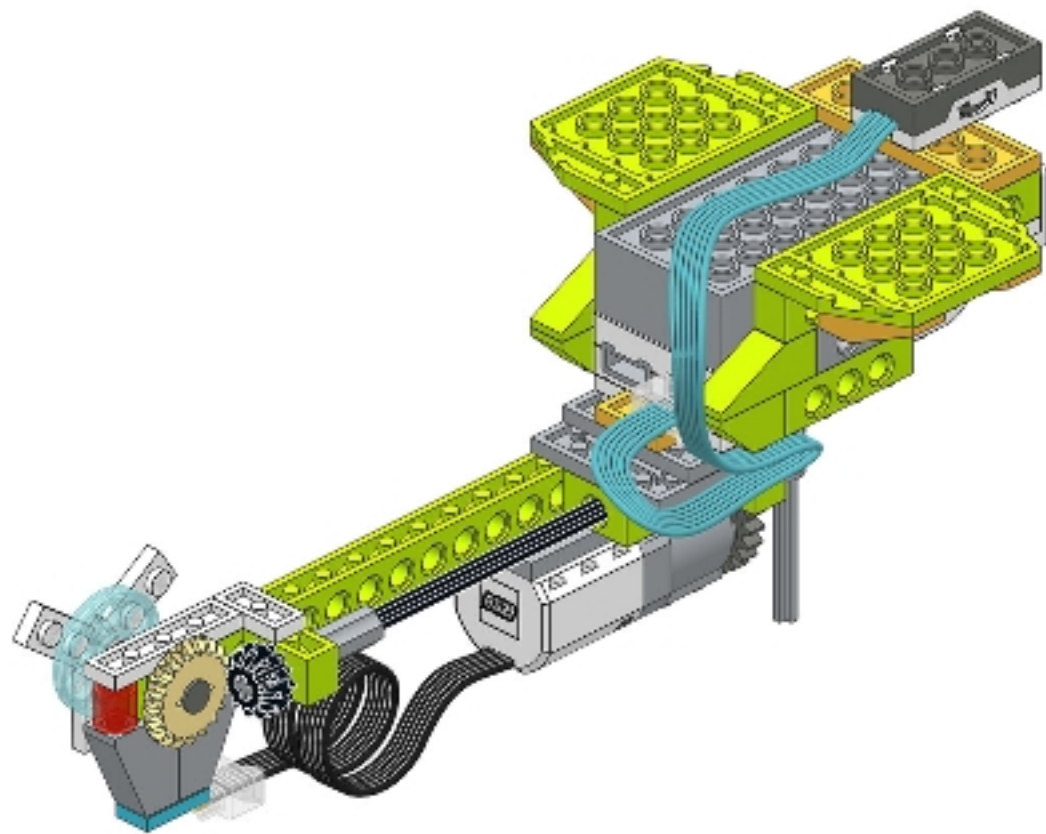




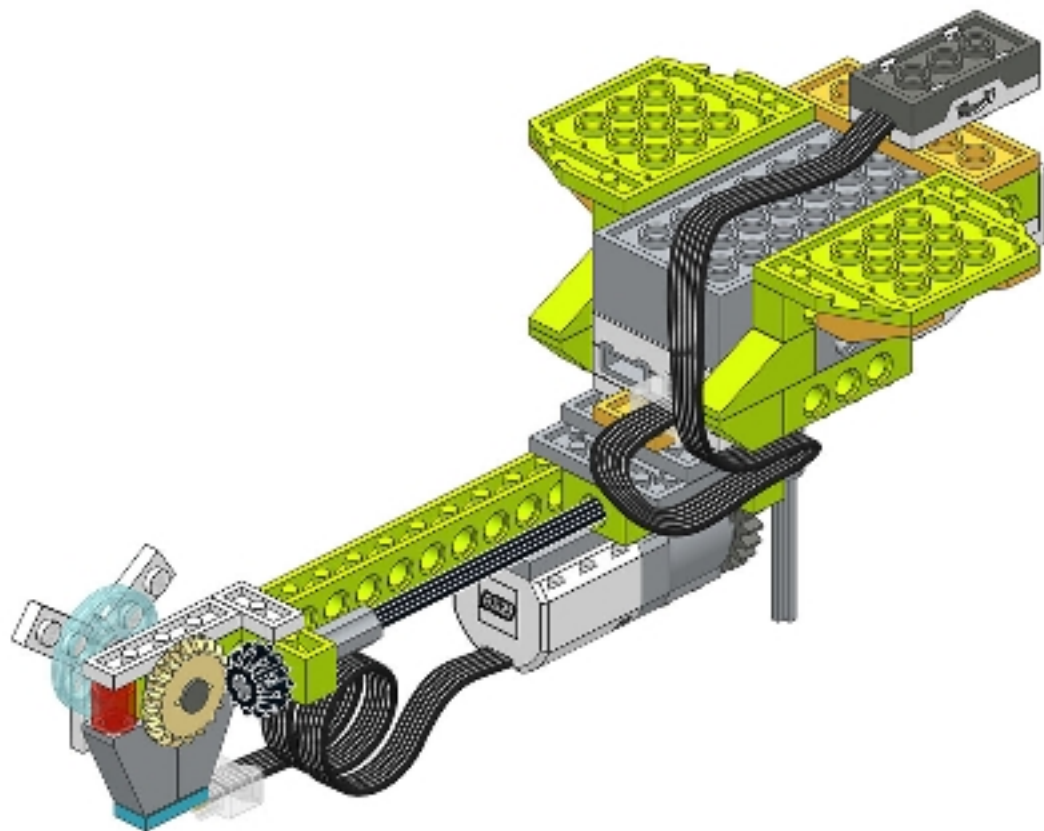


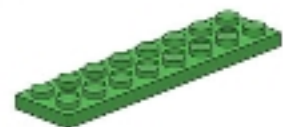
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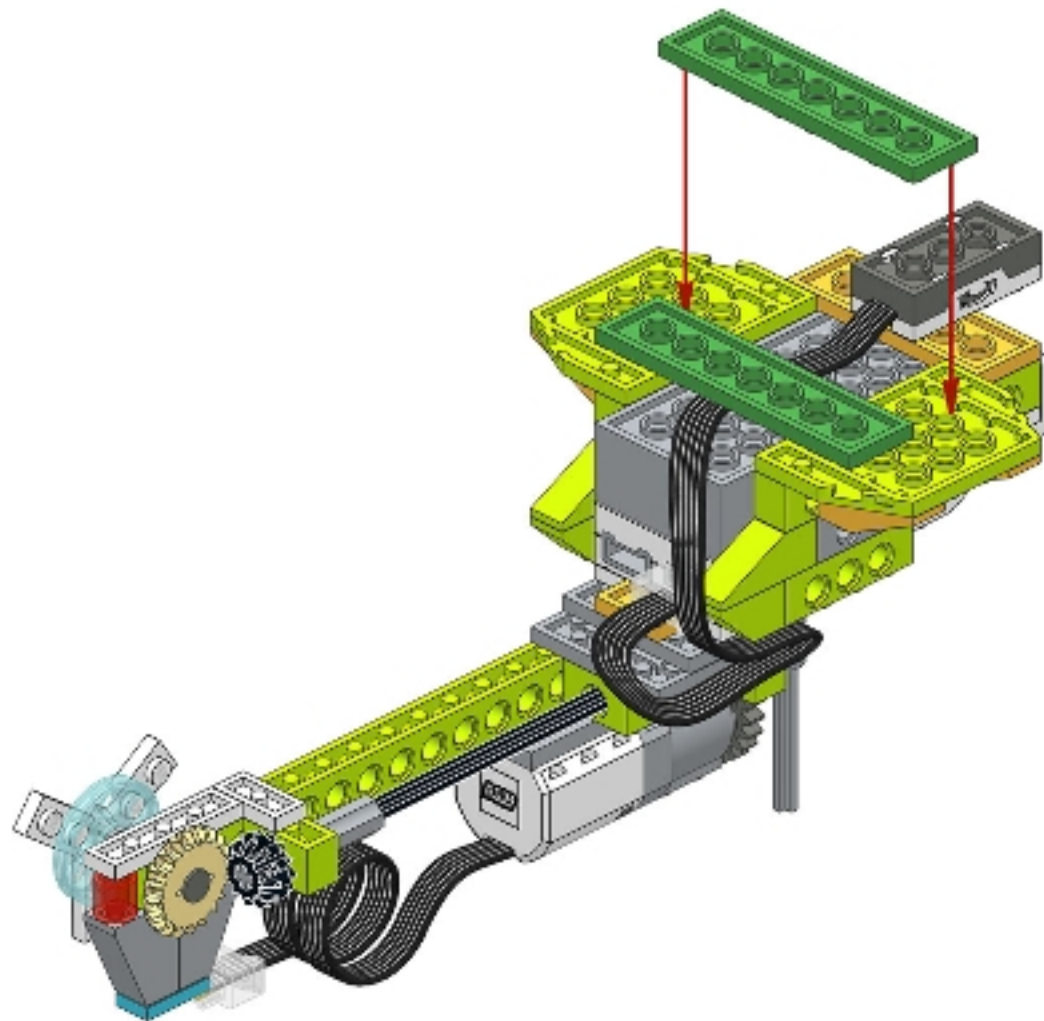
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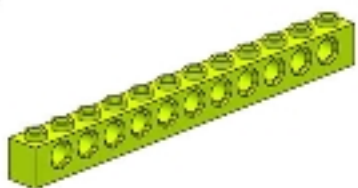




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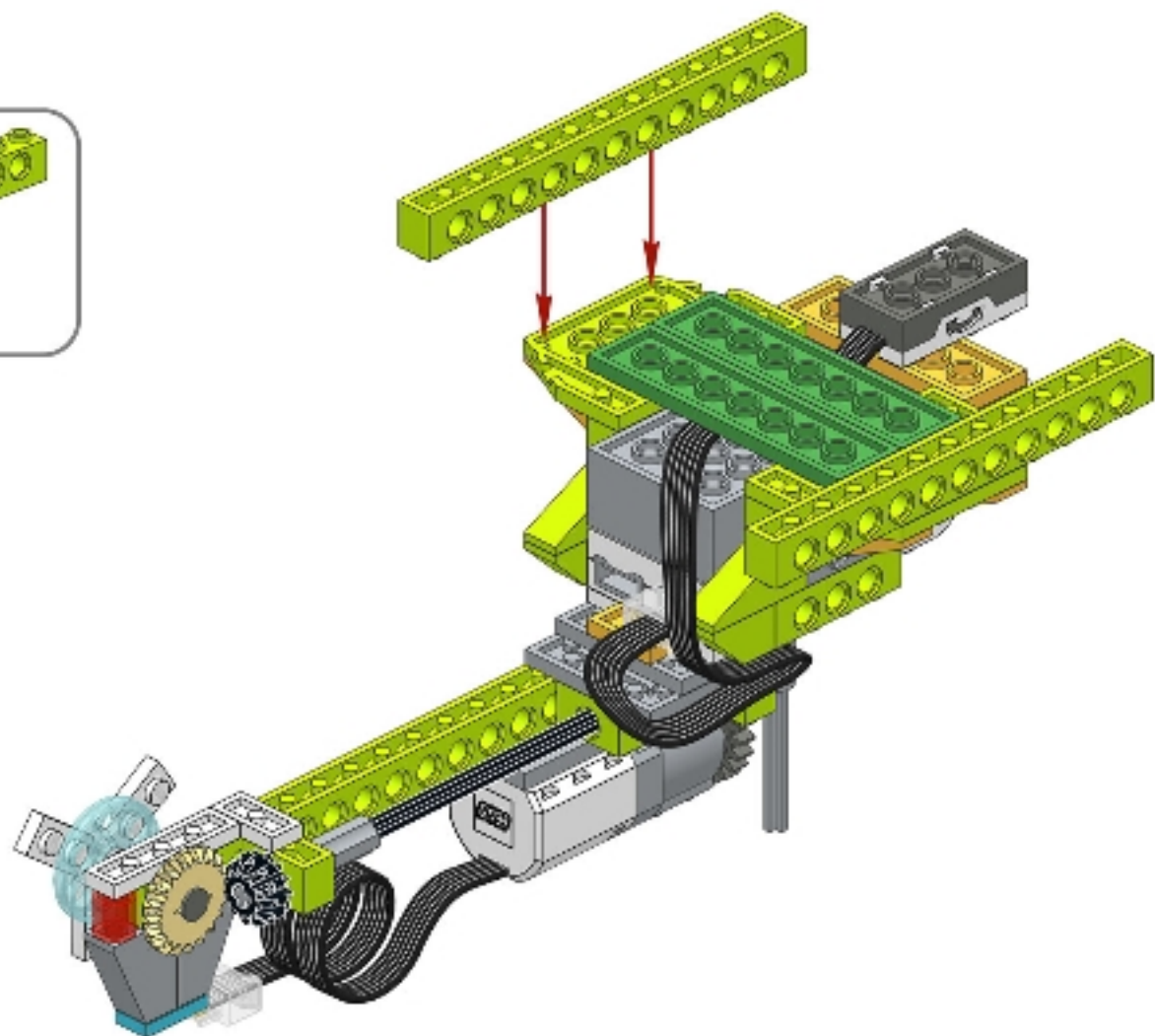
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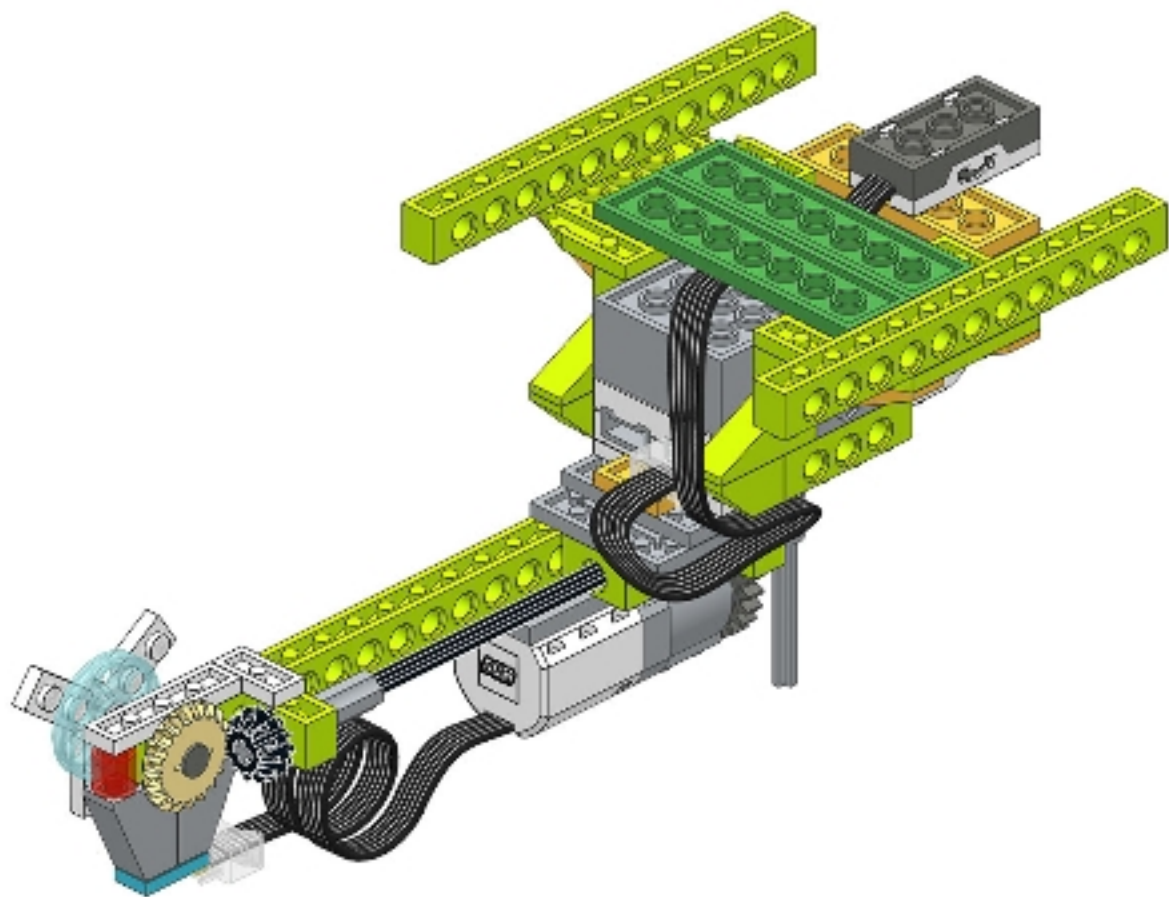


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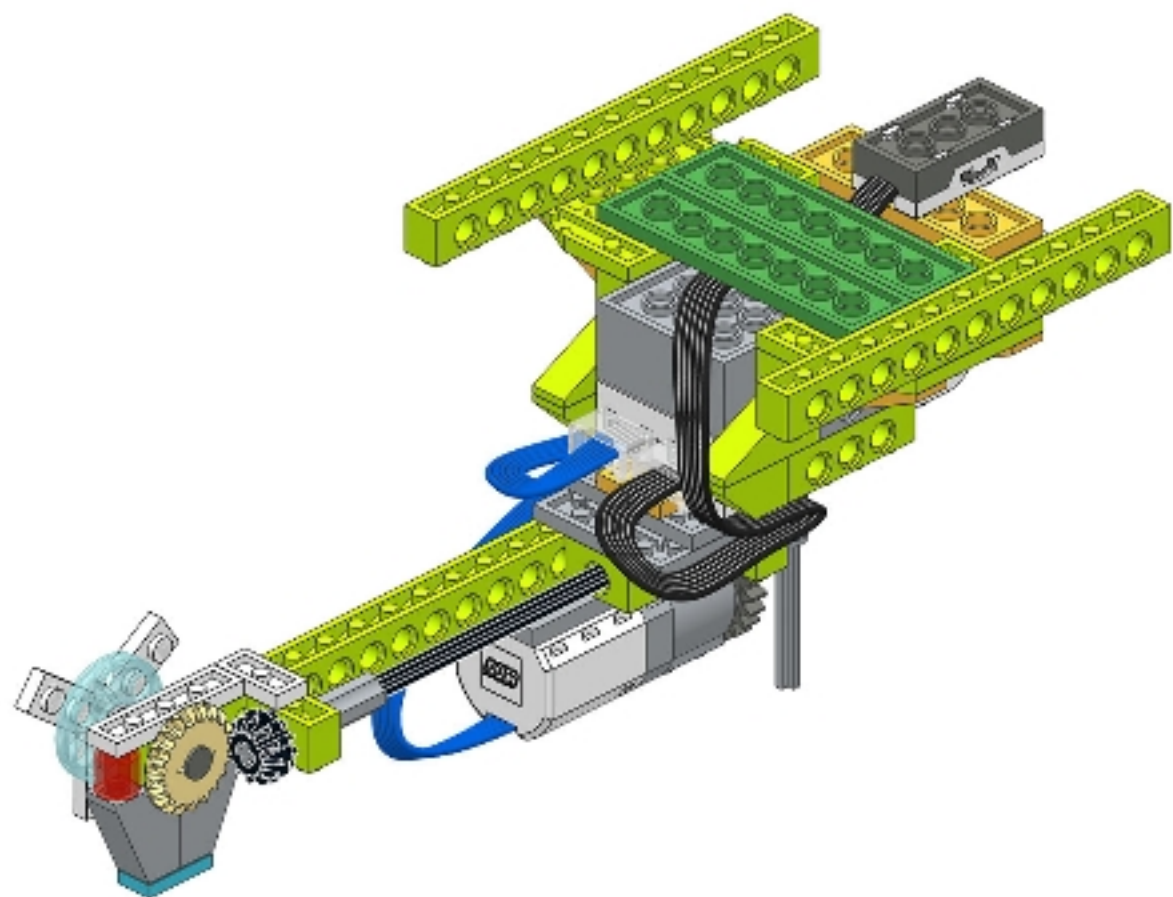
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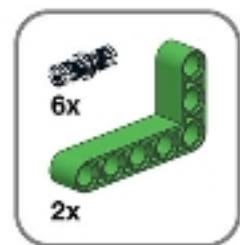


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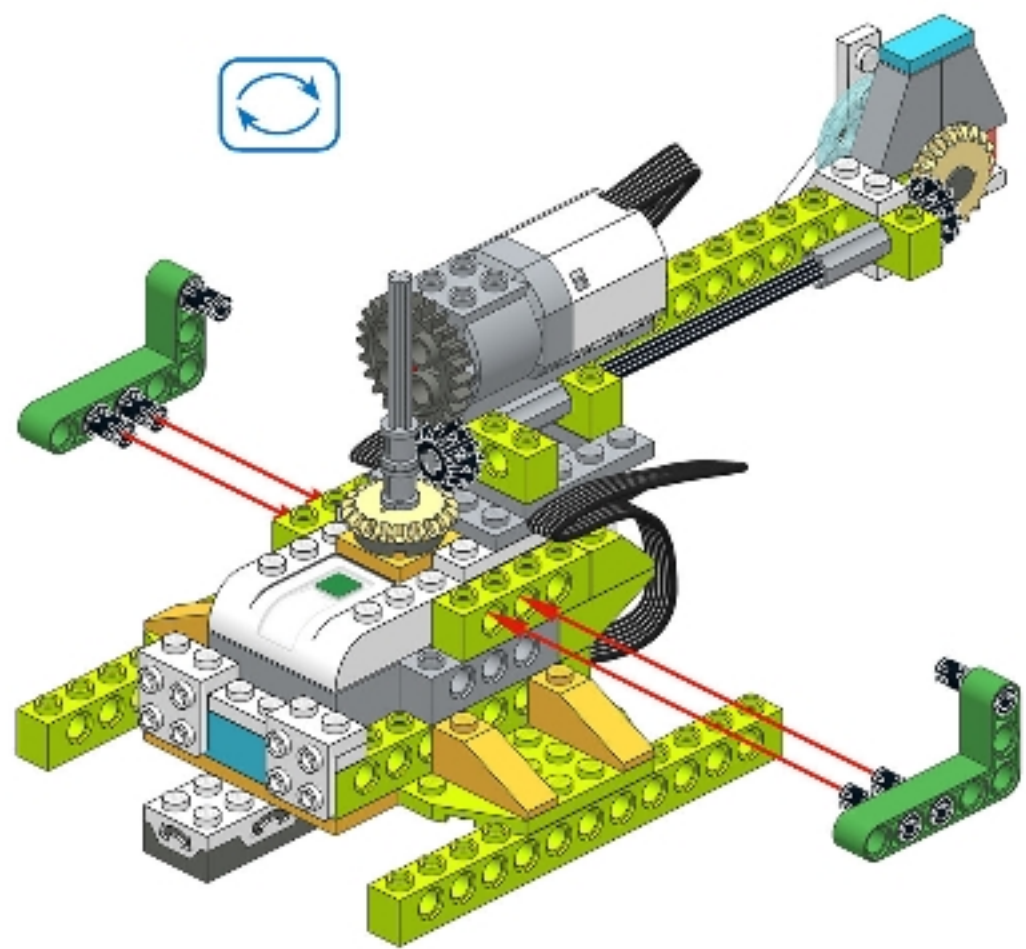


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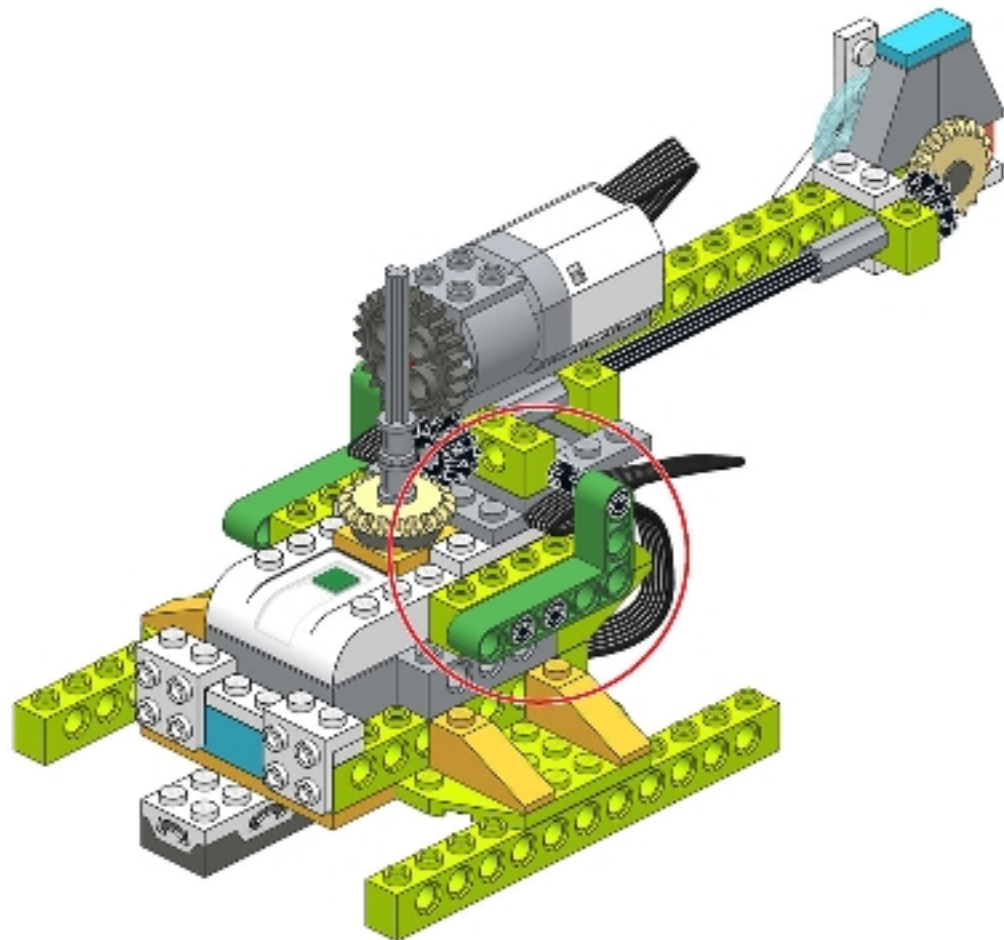




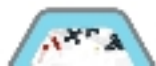
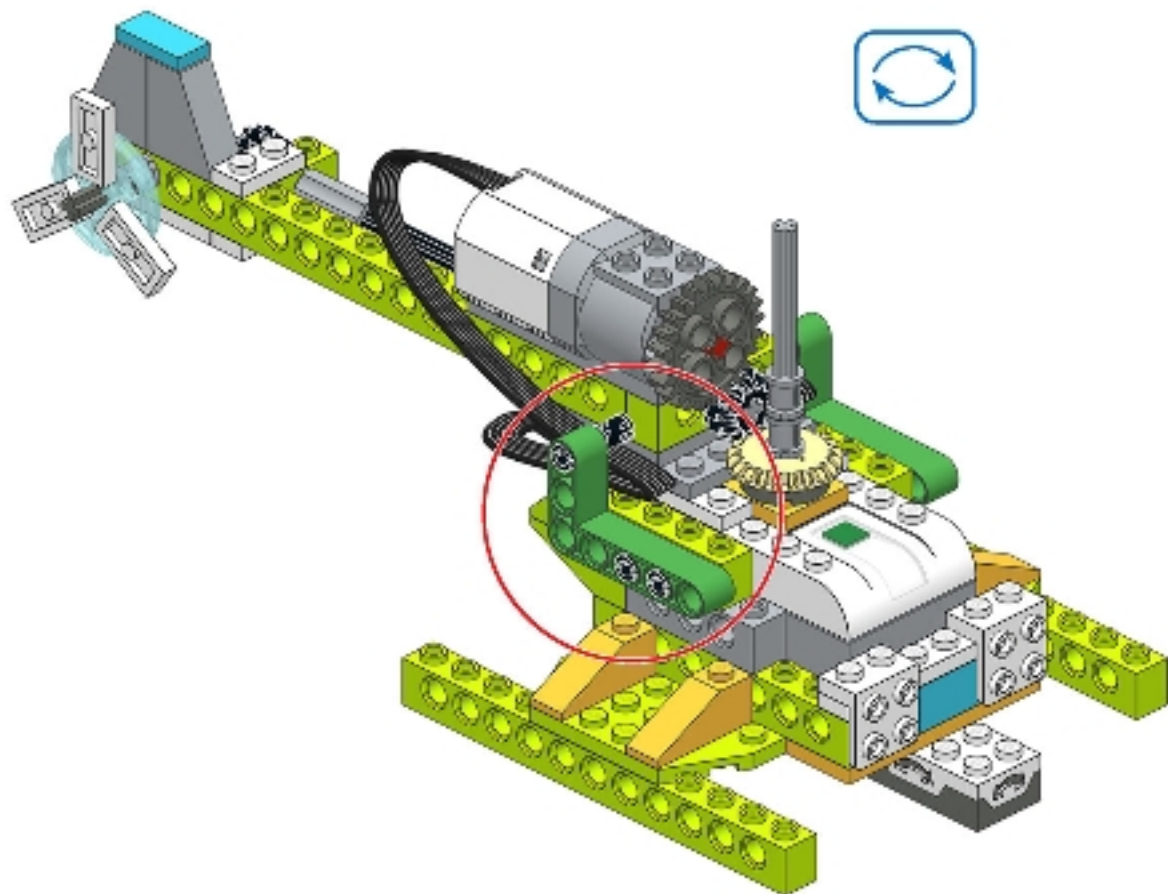
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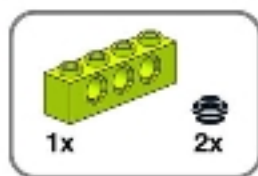
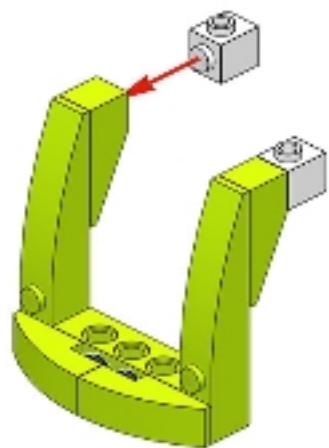


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55





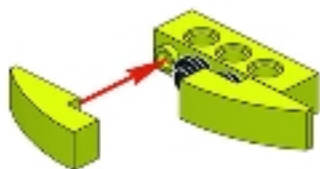
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2x

57



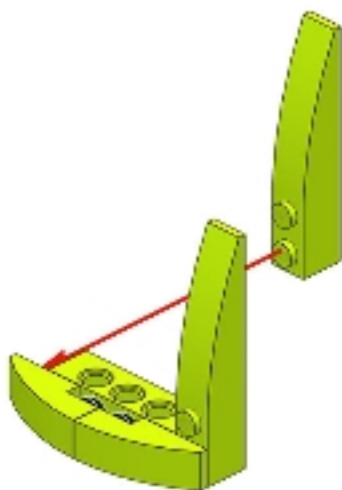
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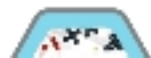
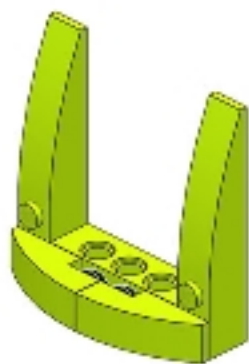


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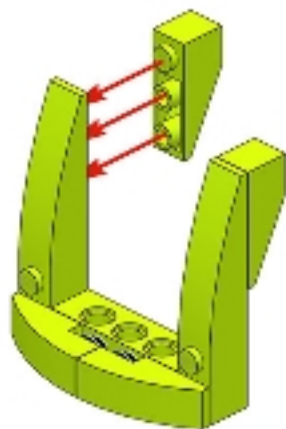
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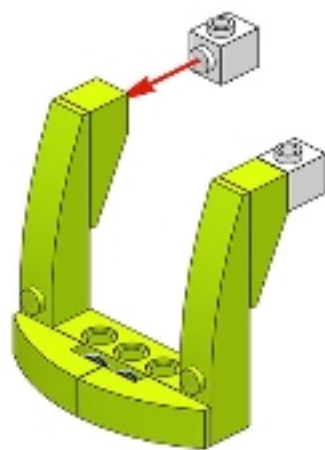
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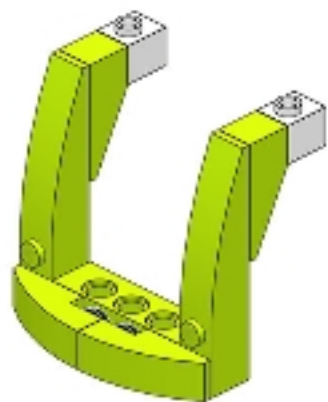


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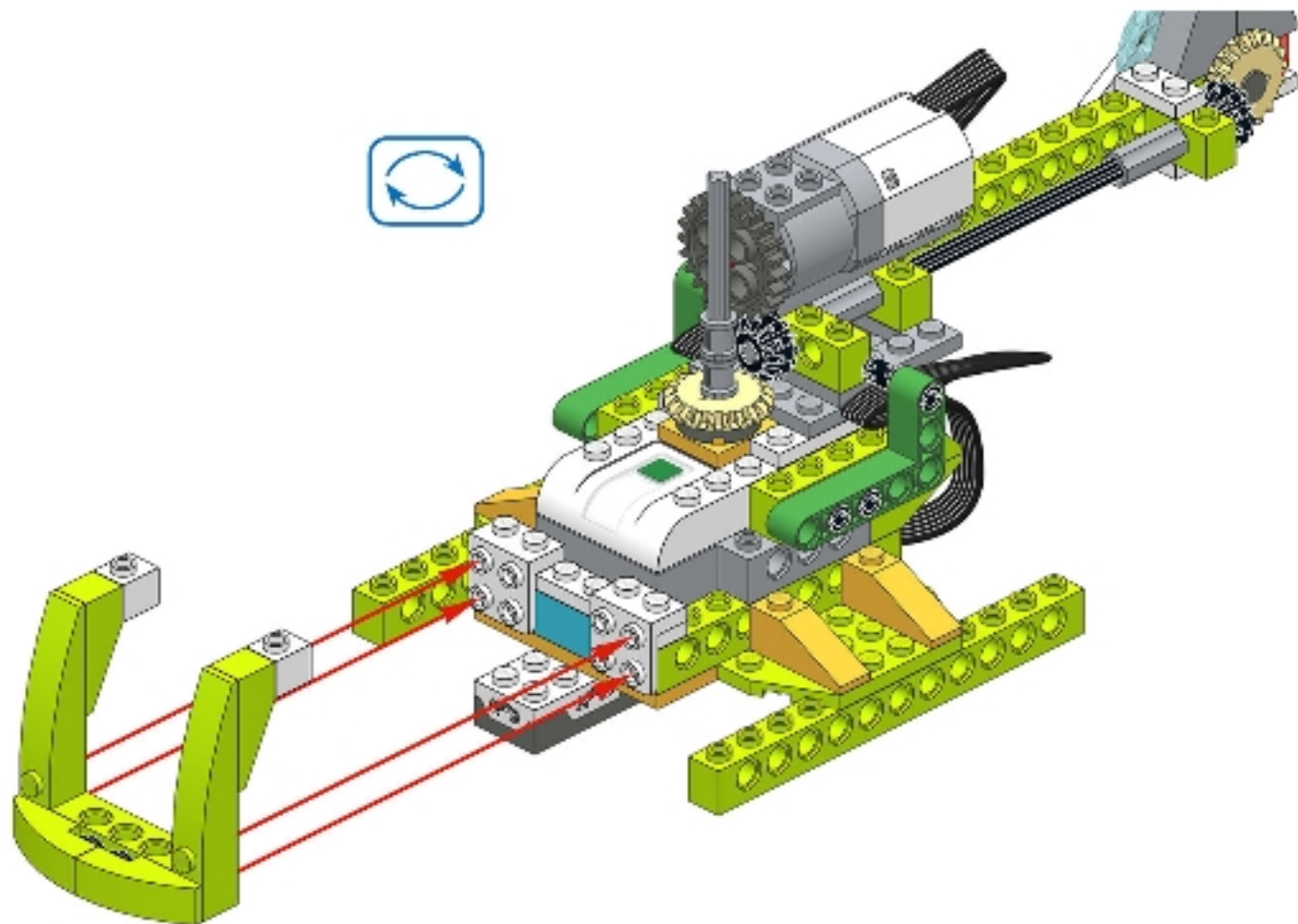
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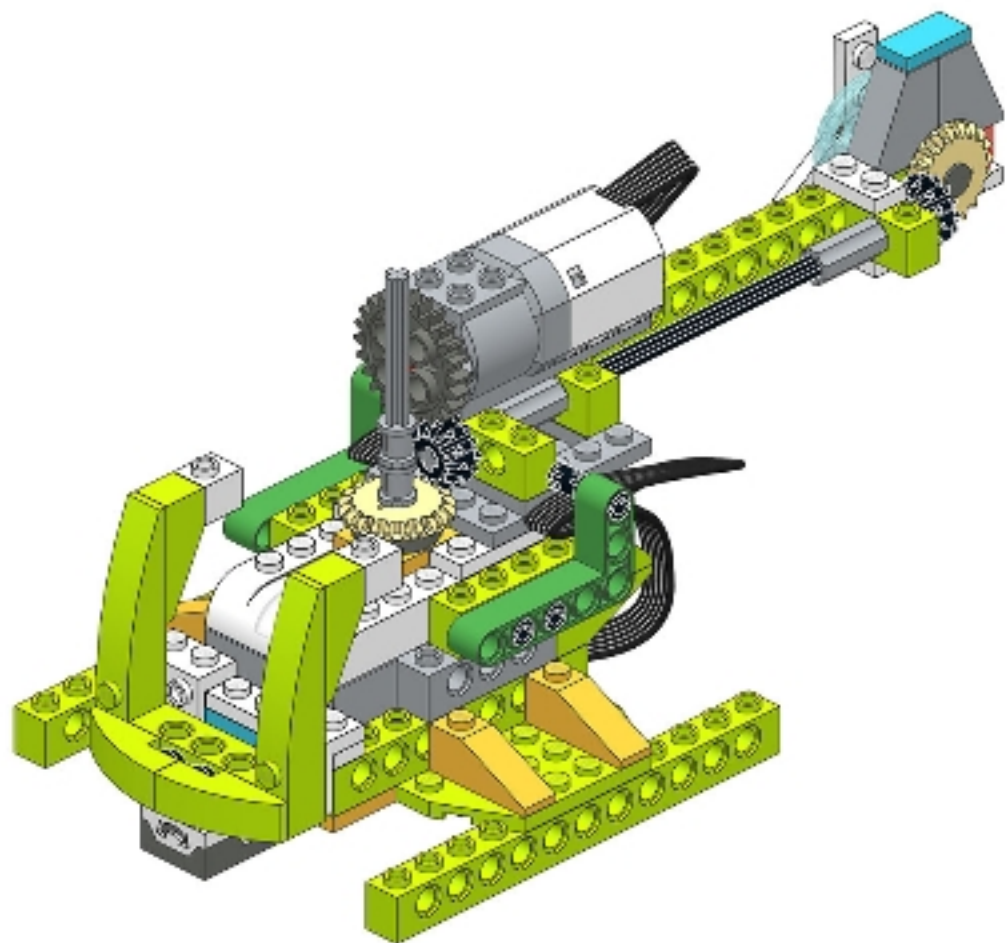
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64

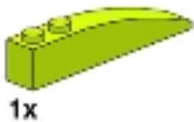
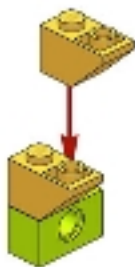


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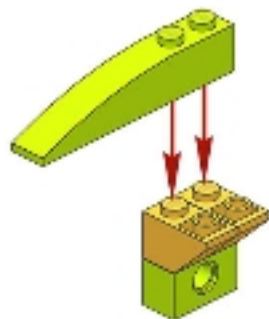




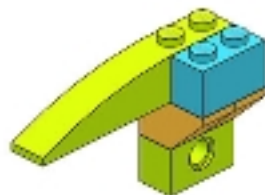
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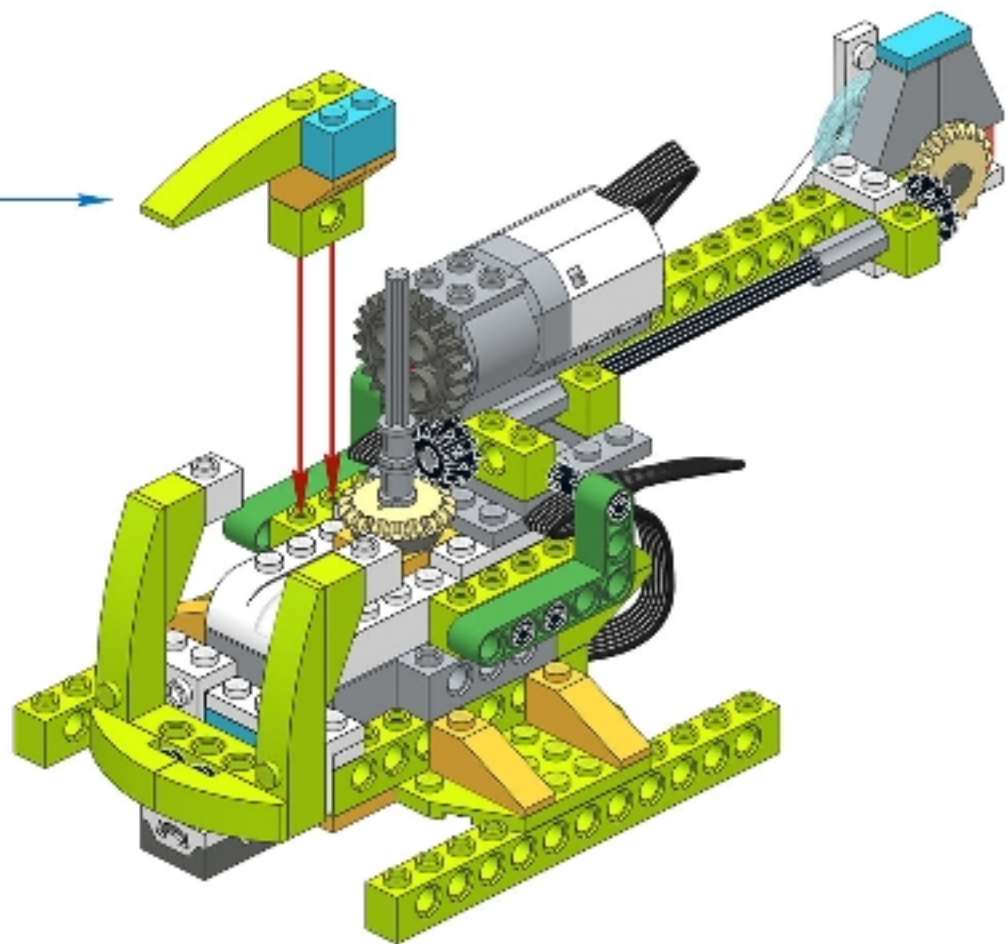
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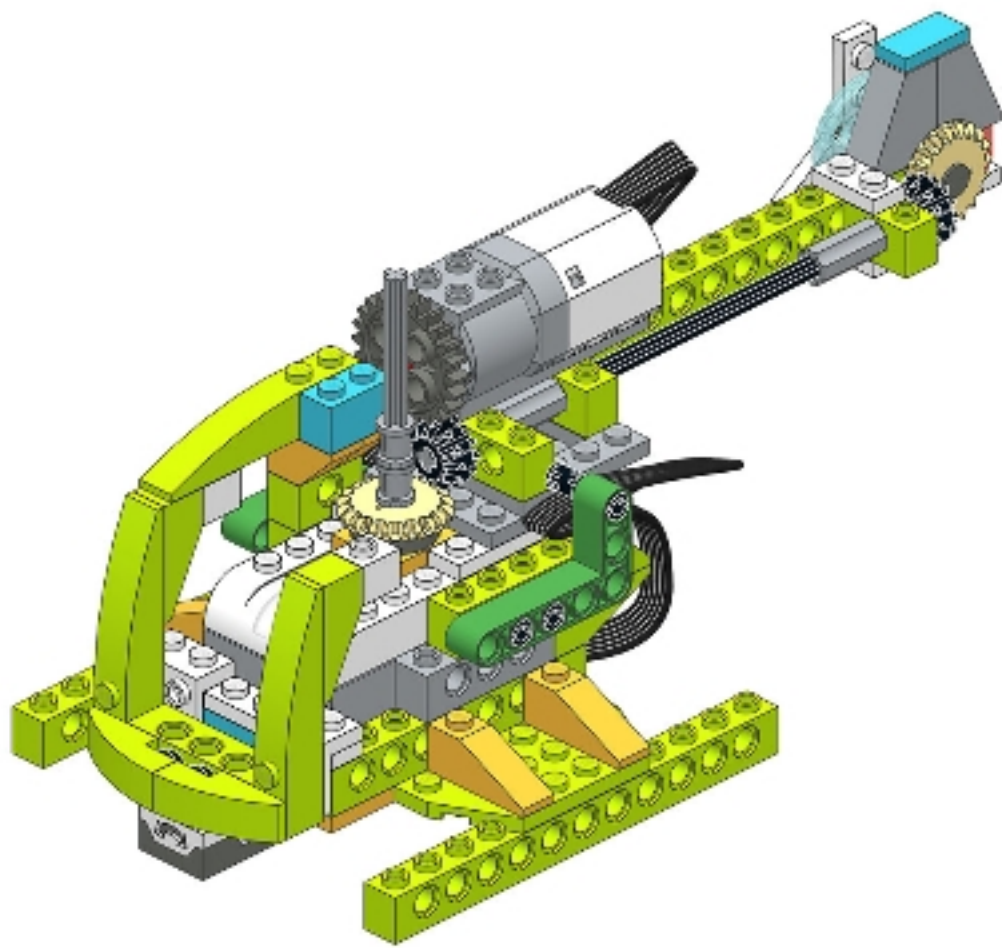
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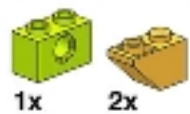


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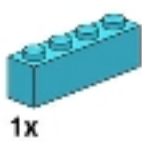
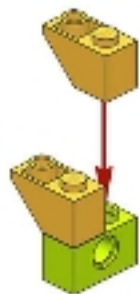


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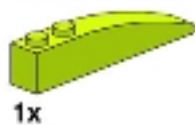
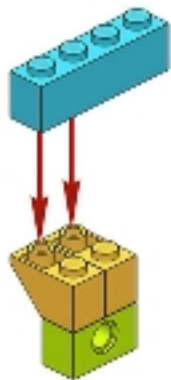




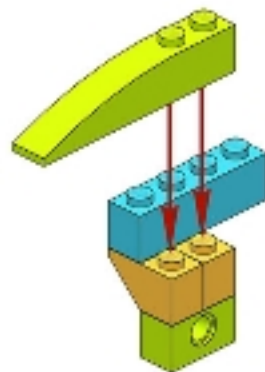
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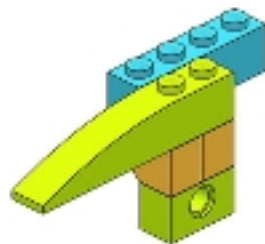
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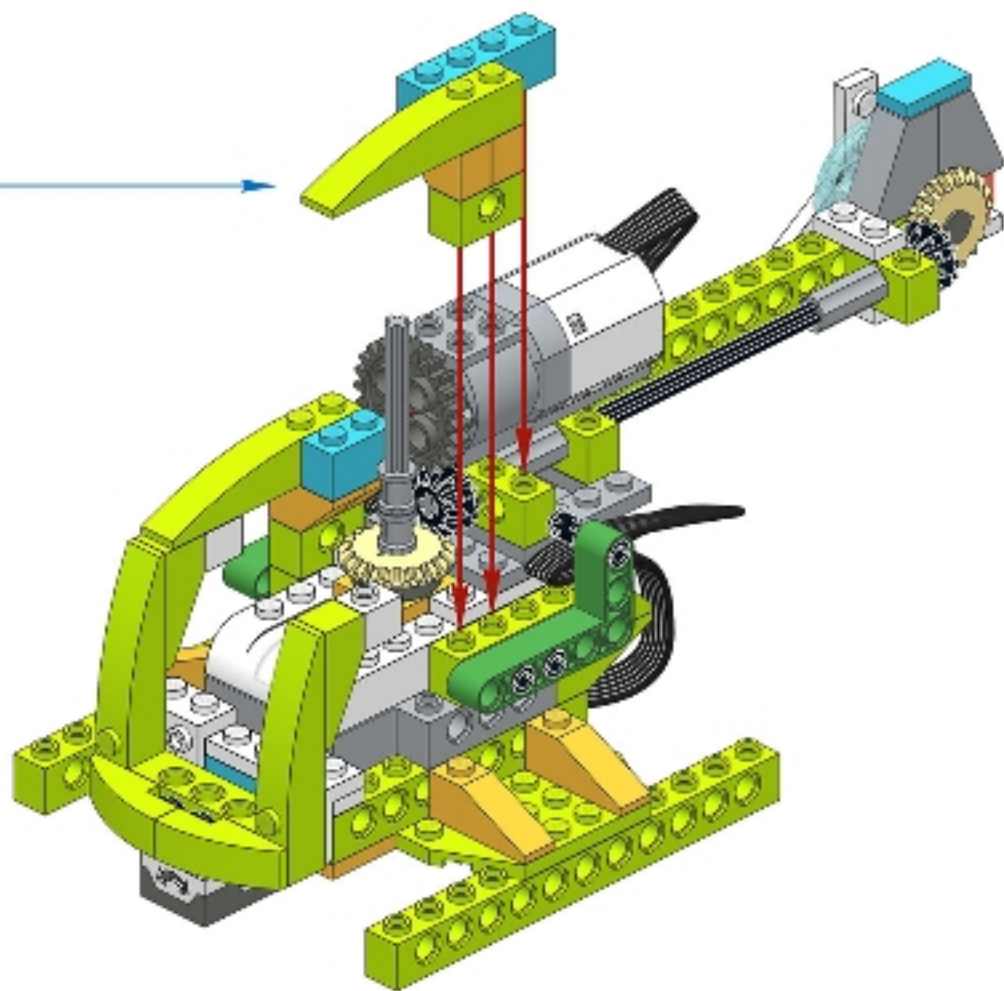
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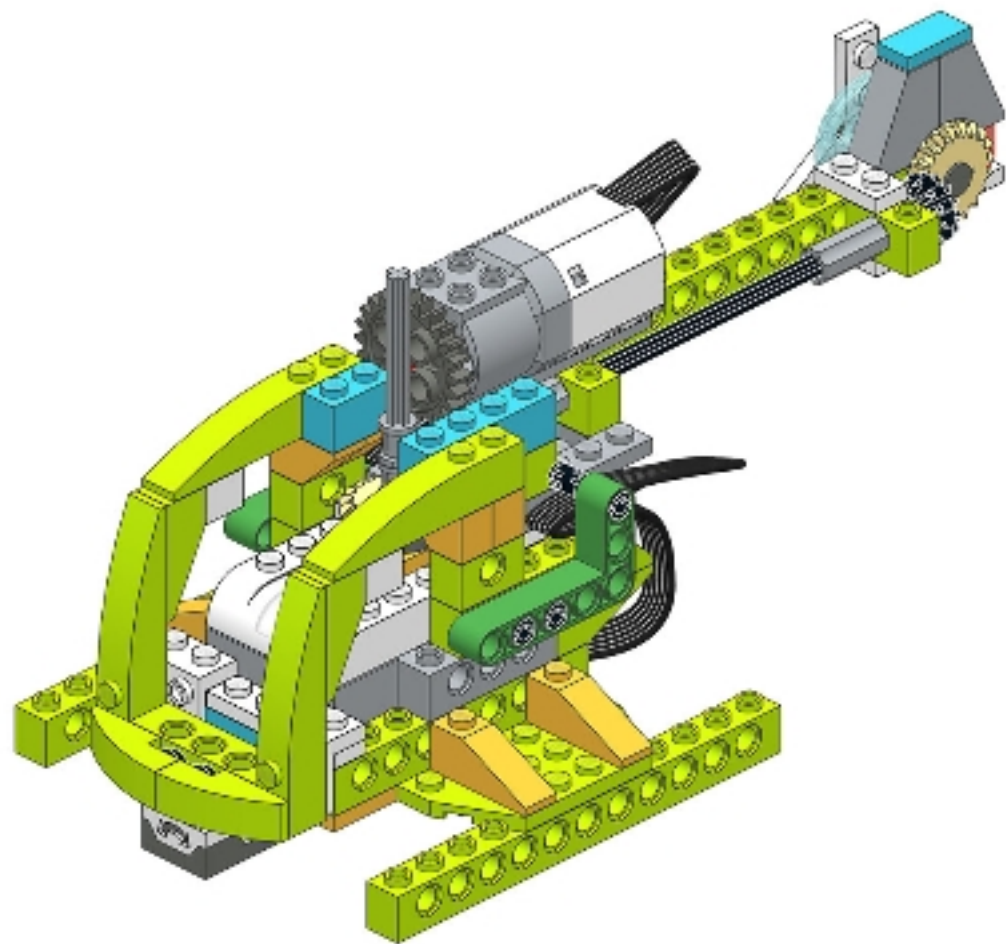
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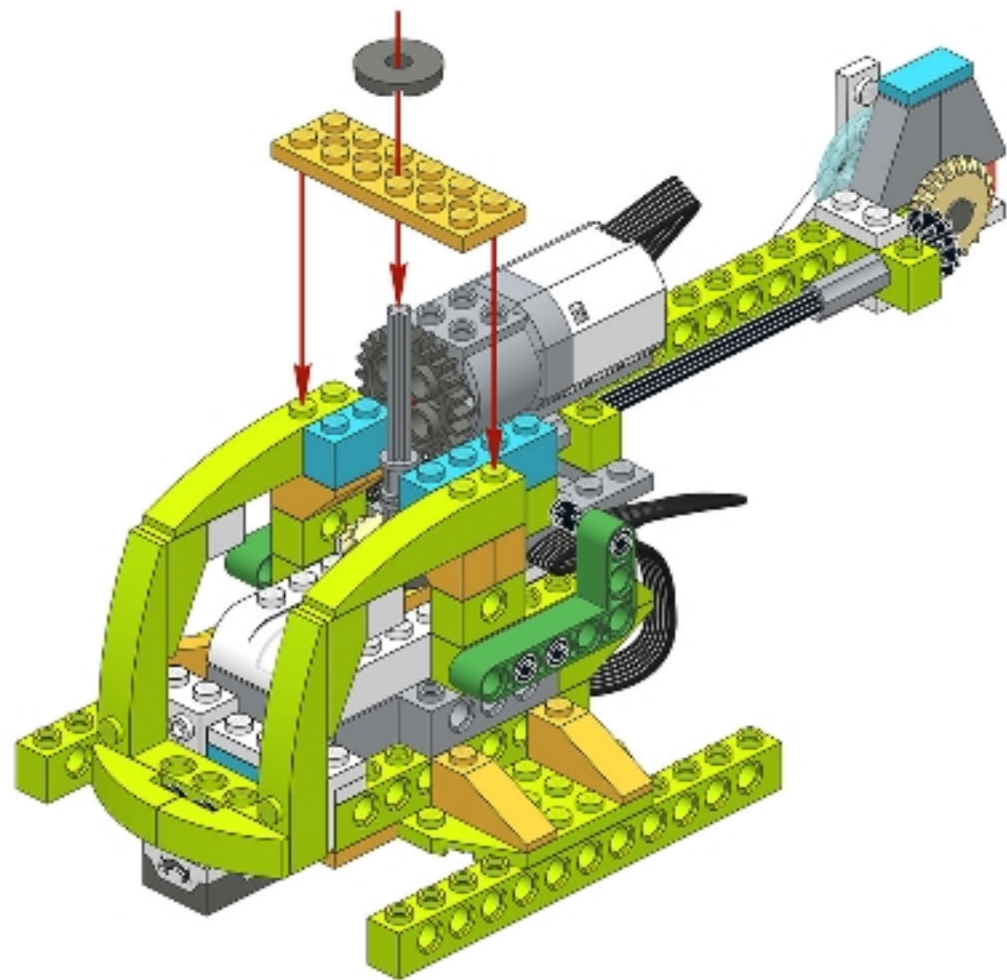


70



71





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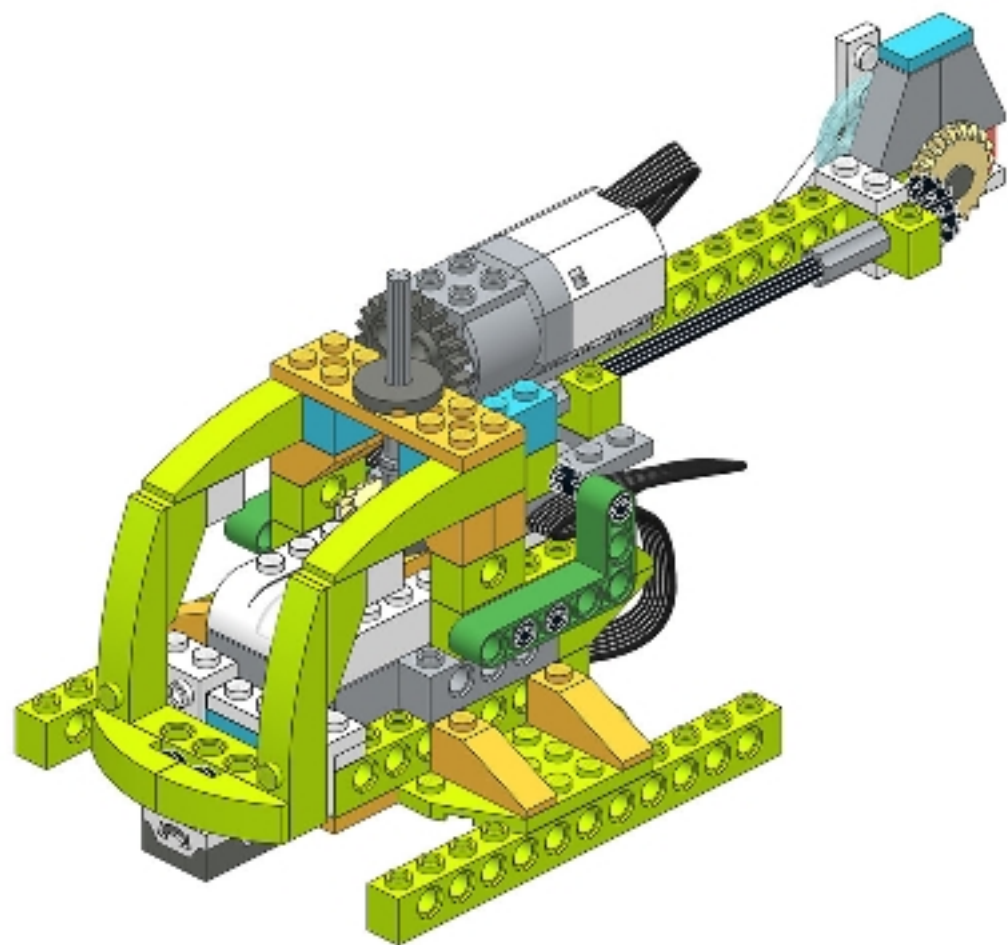


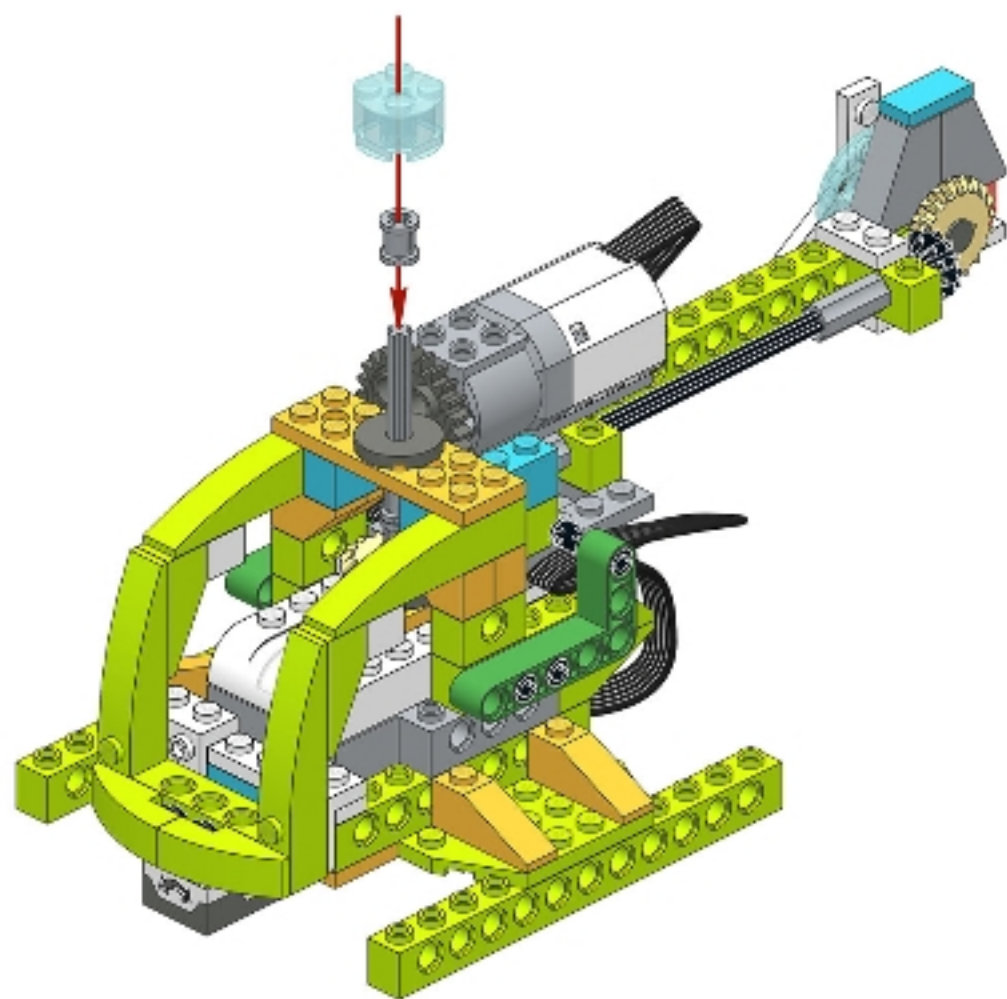
1x

72



73





1x

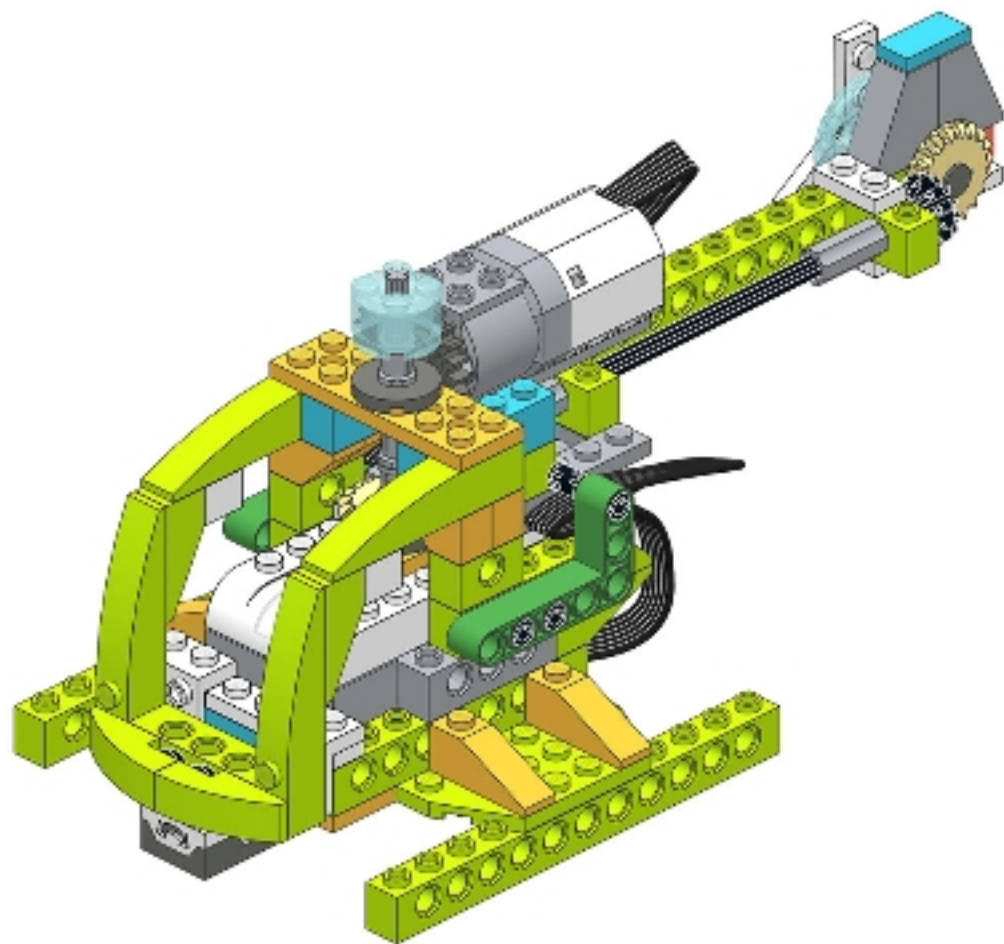


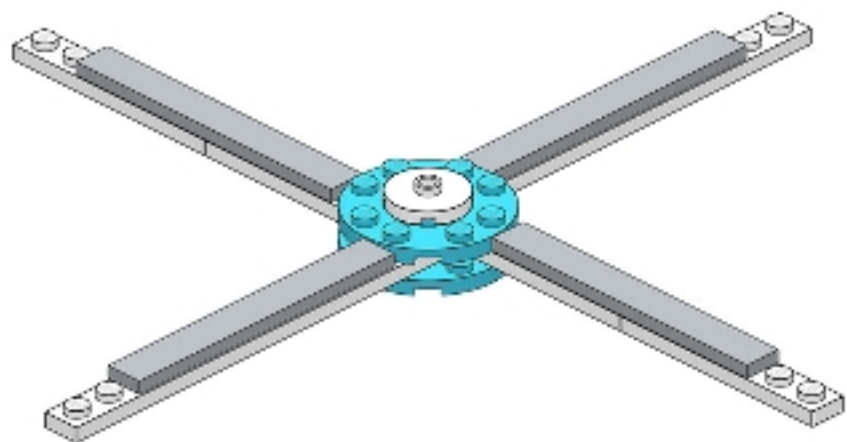
1x

74



75

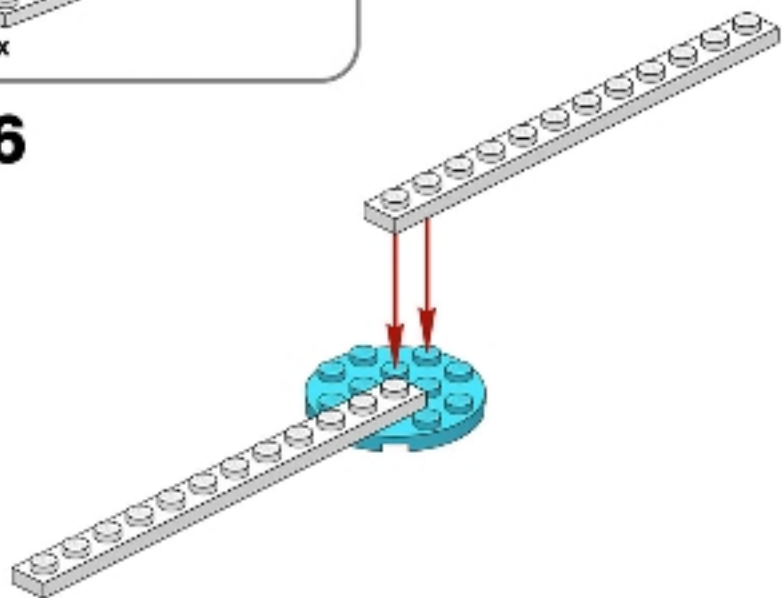




1x

2x

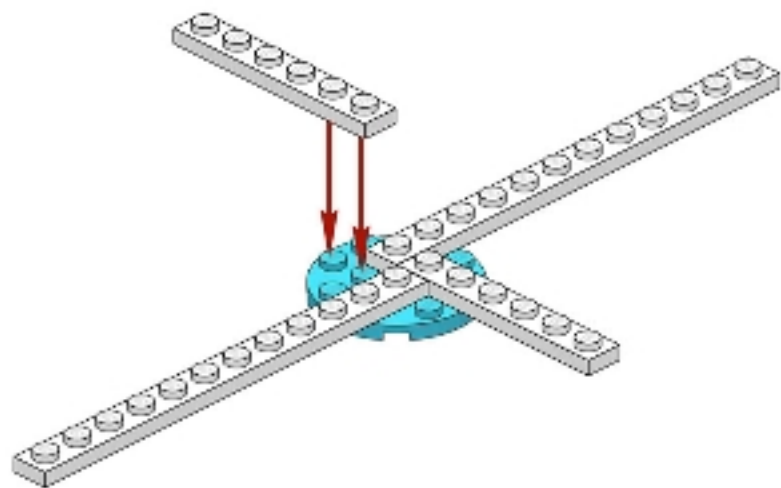
76





1x

77

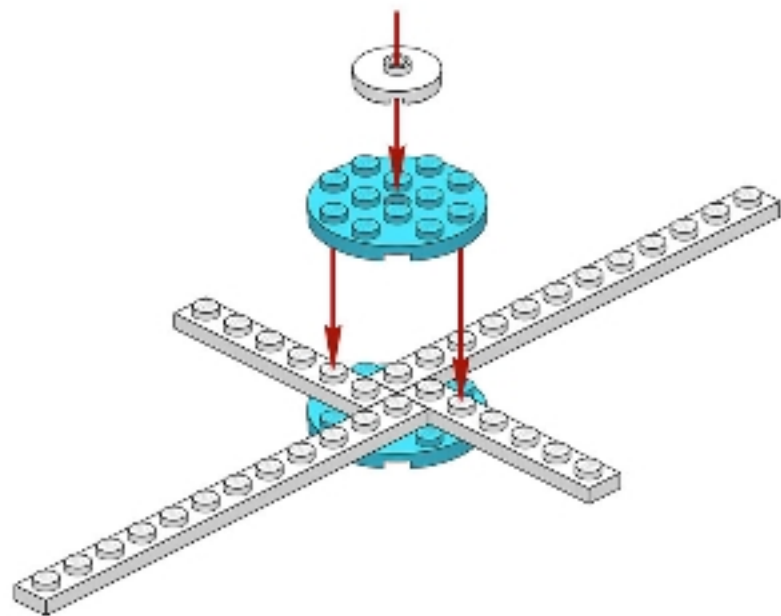


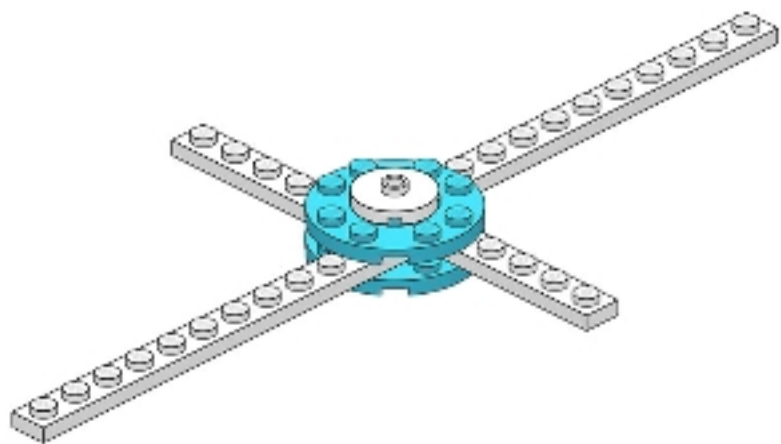


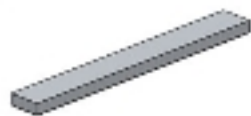
1x

1x

78

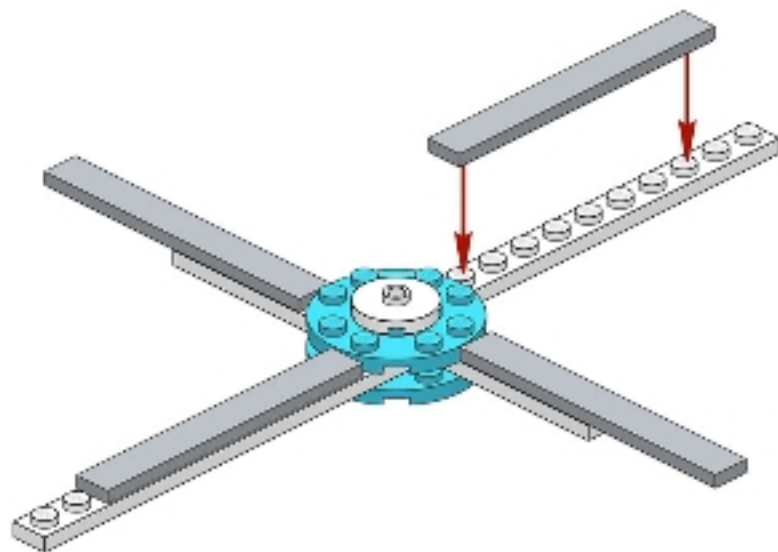


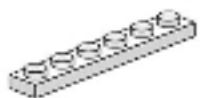




4x

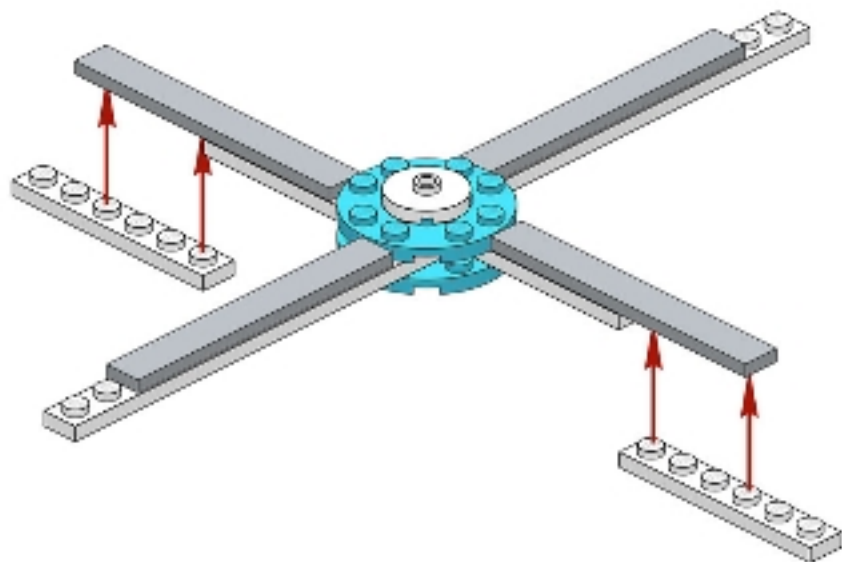
80

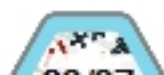
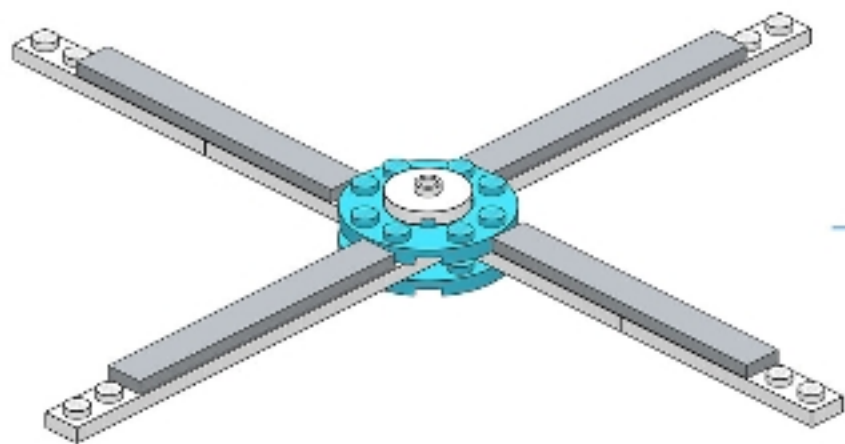




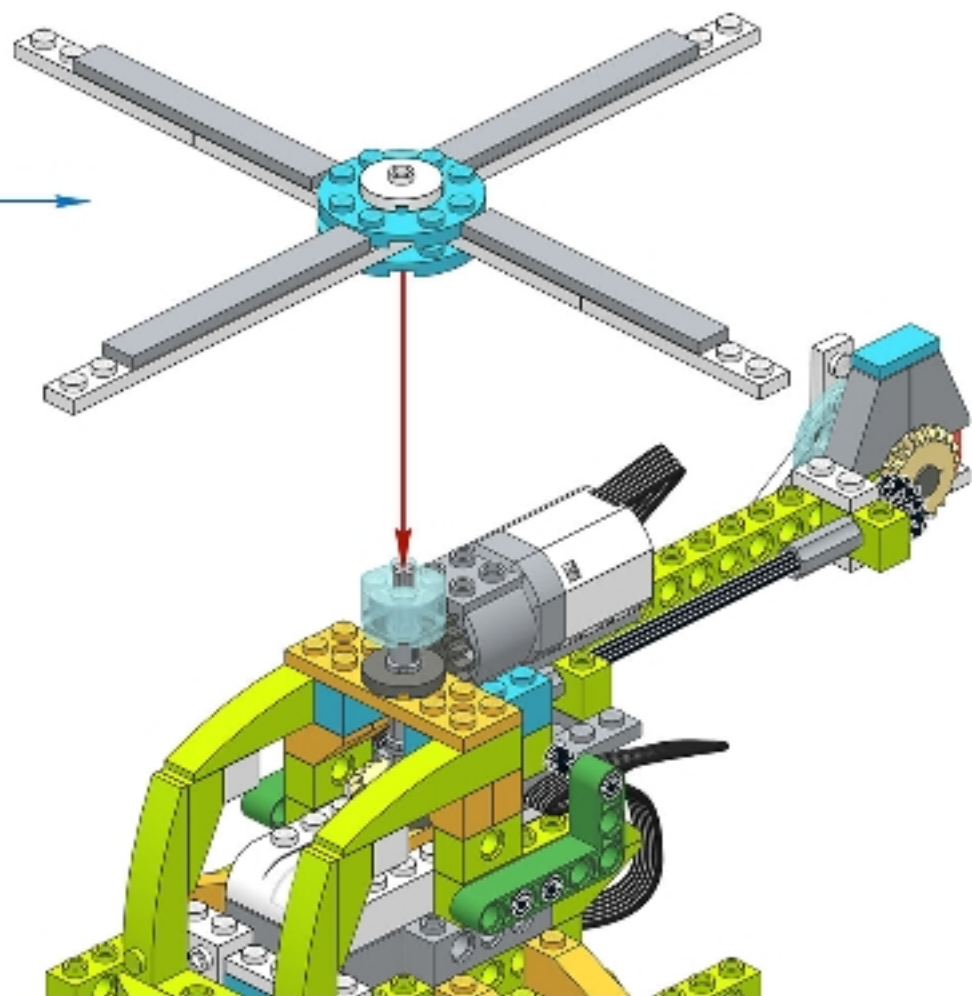
2x

81

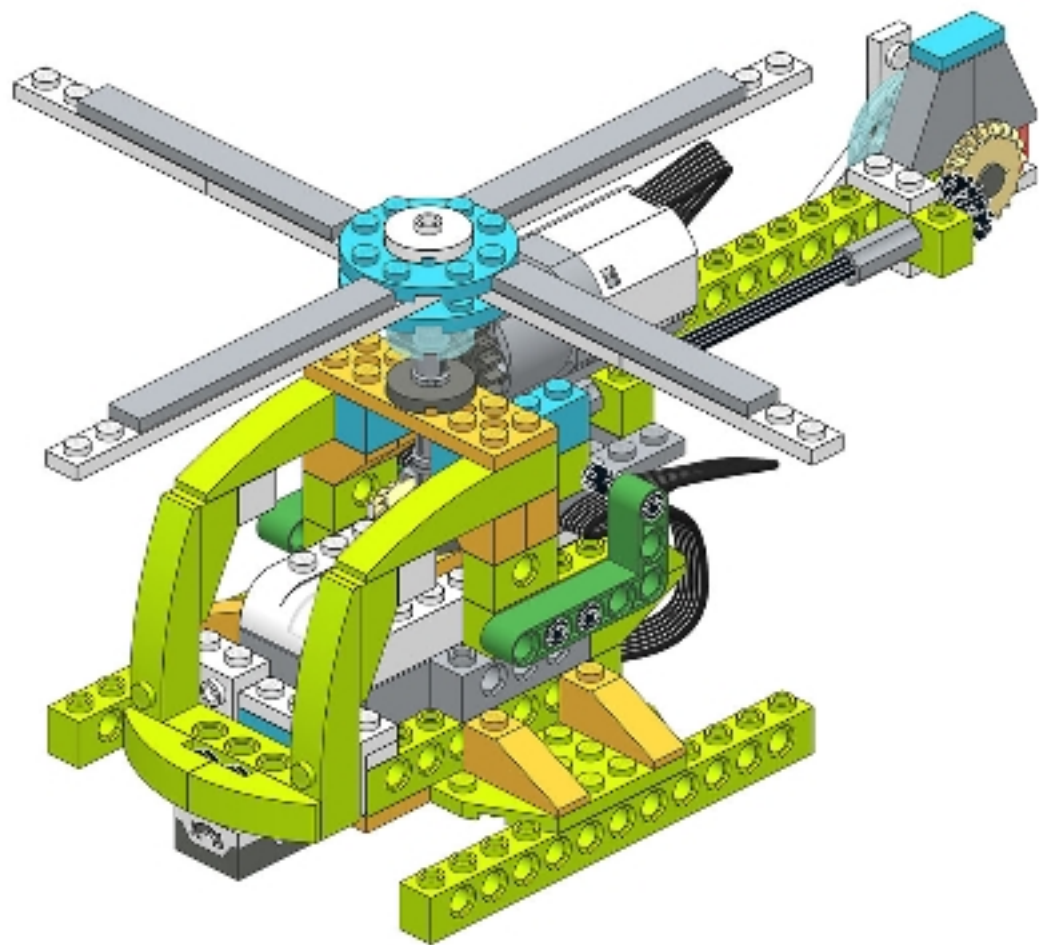




83



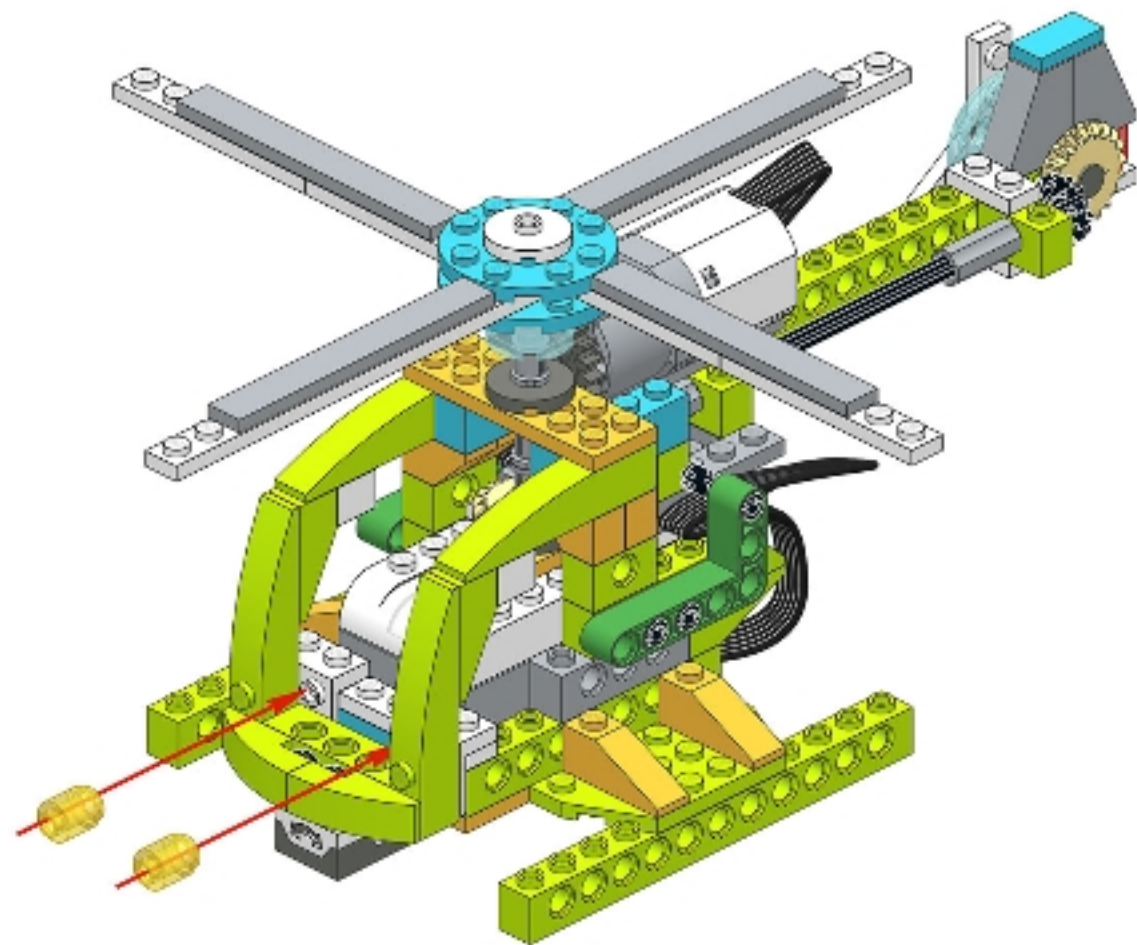
84



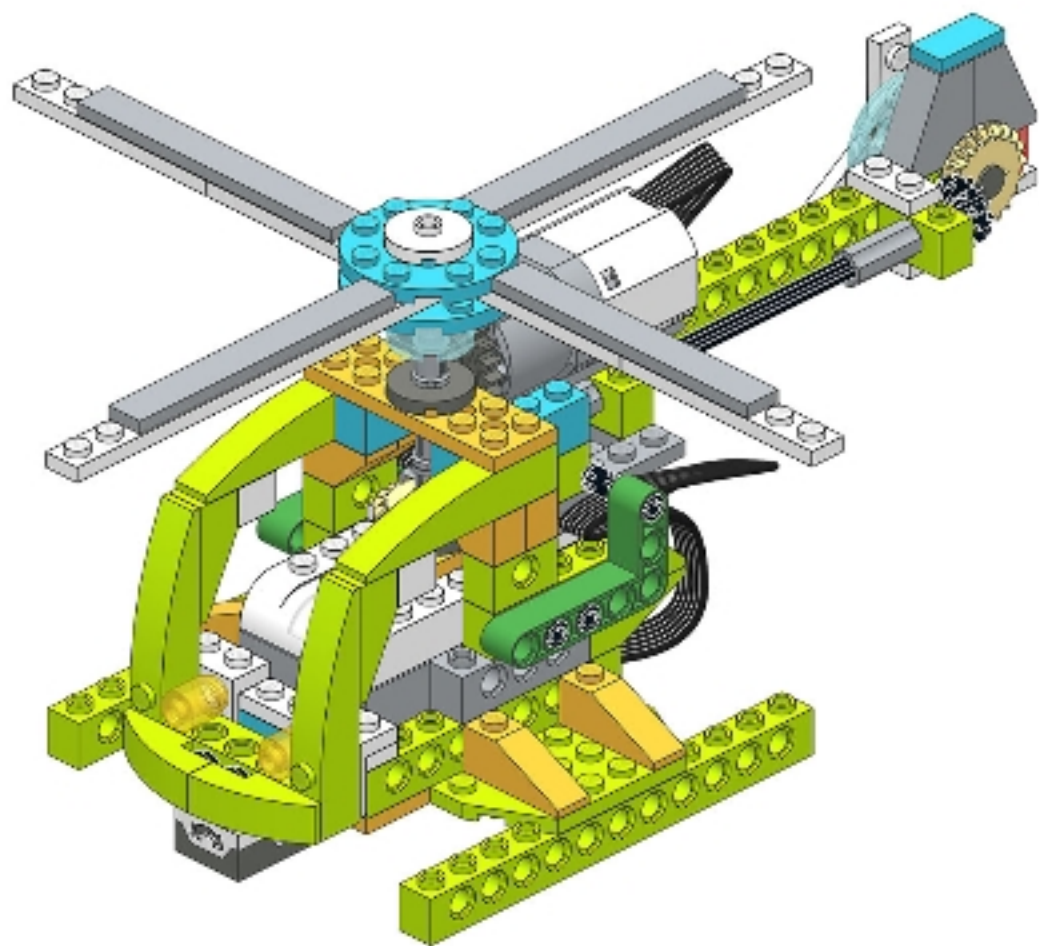


2x

85



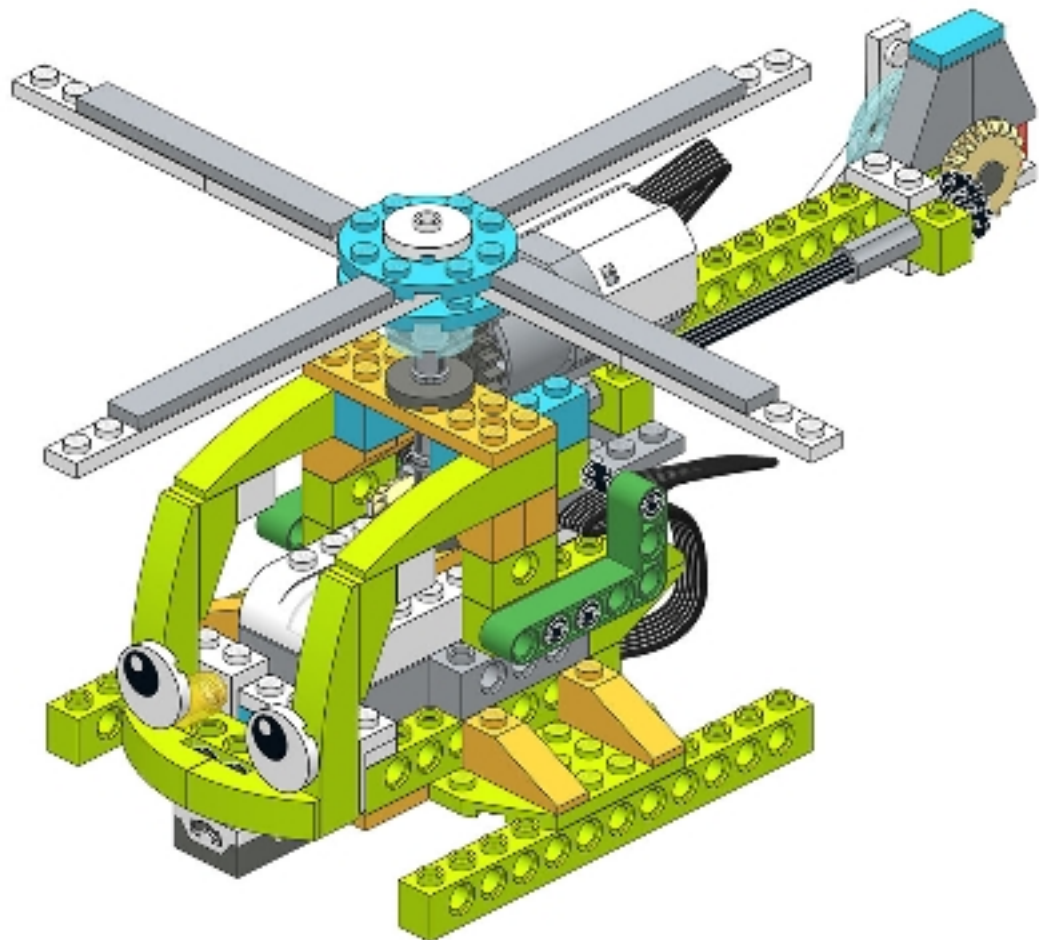
86



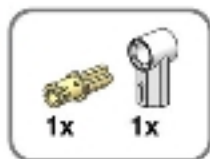


2x

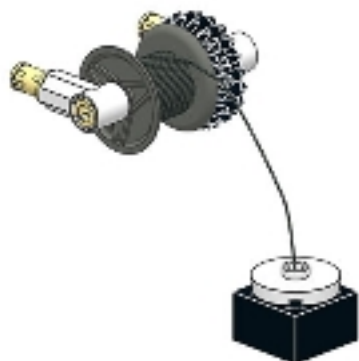
87



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88



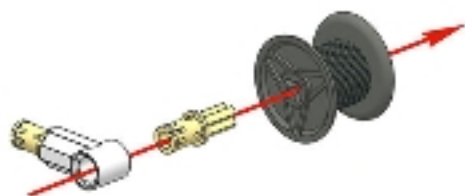


1x



1x

89





1x



1x

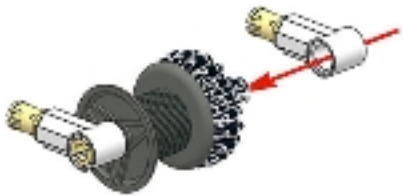
90







92







1x

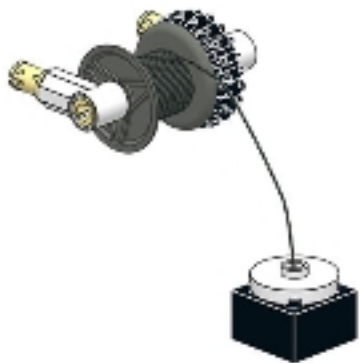


1x

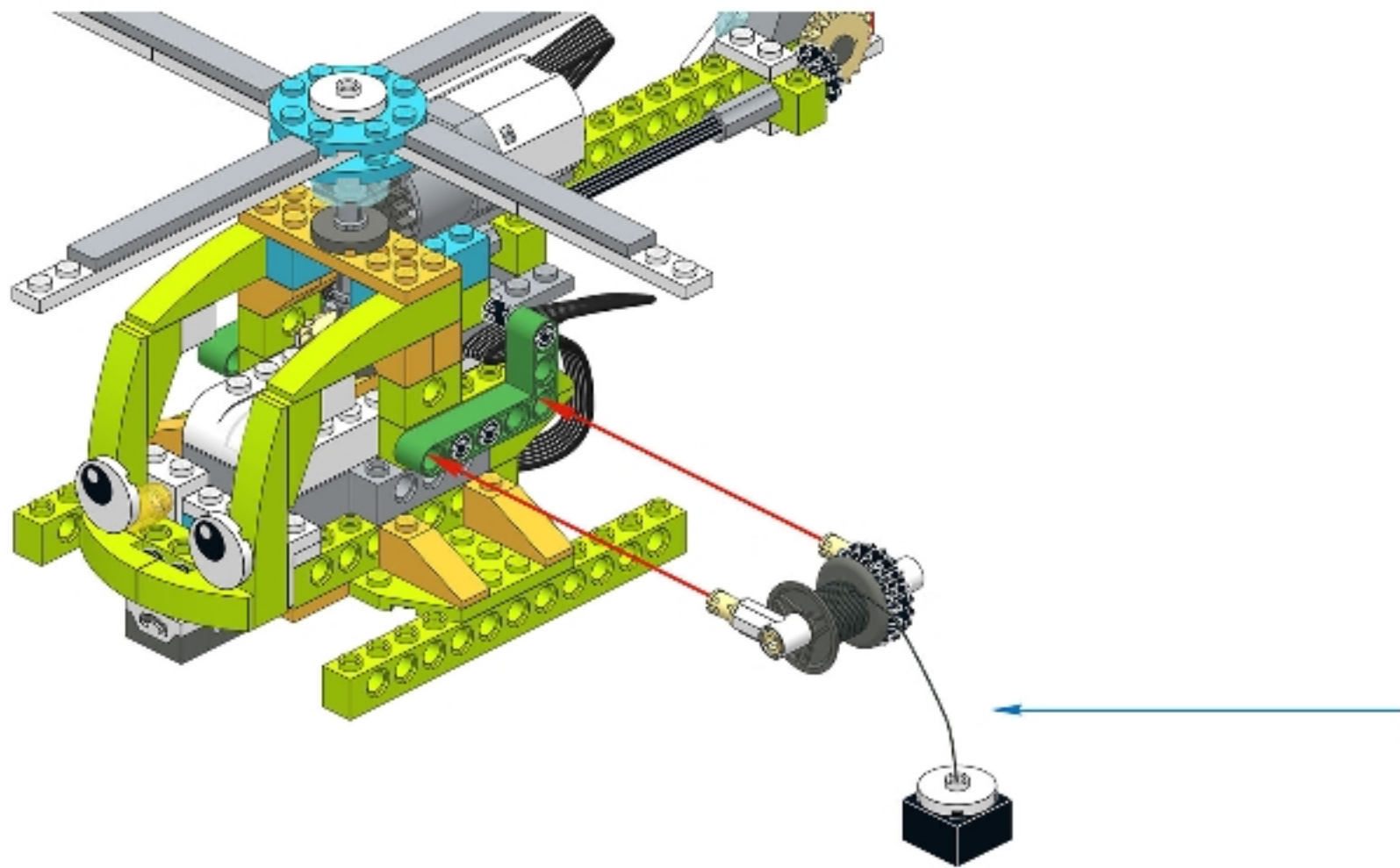
94



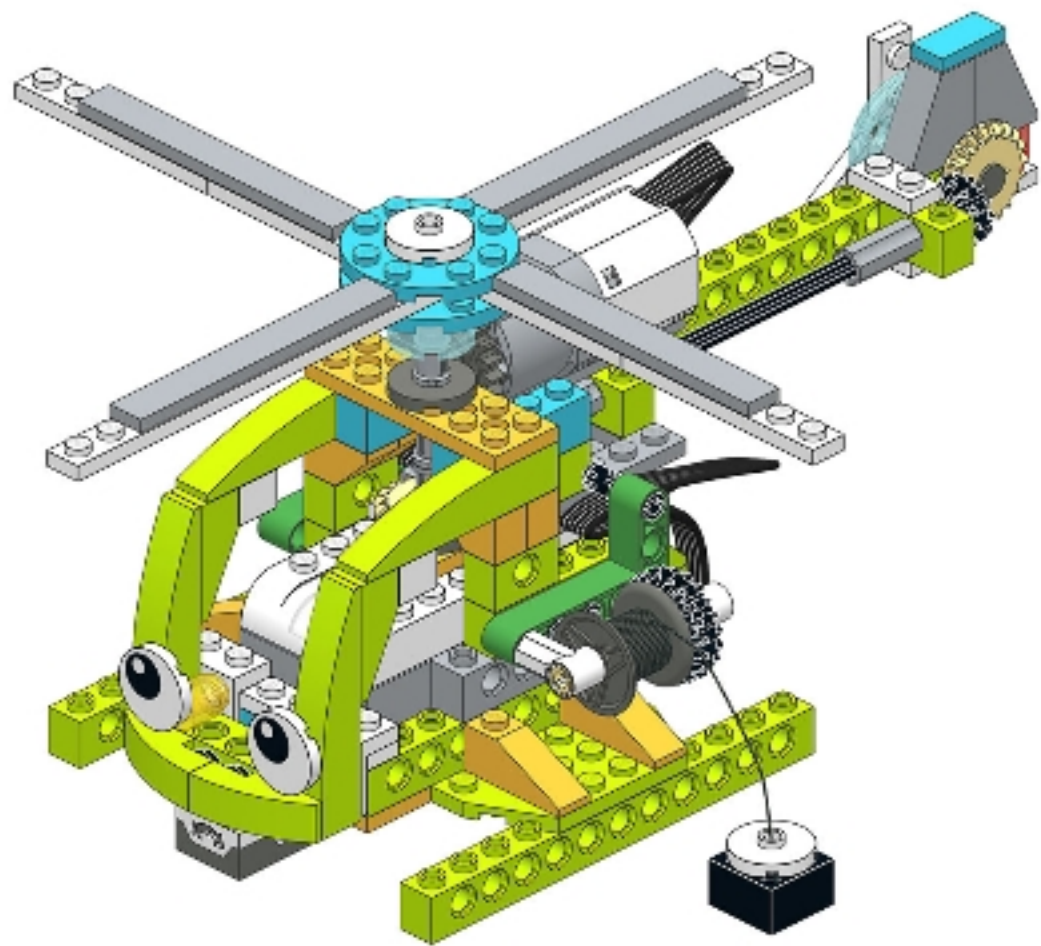
95

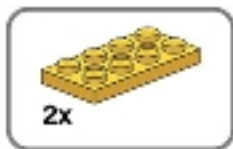


96



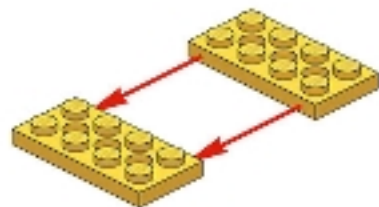
97





2x

98





3x

99

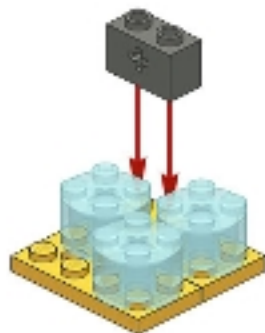


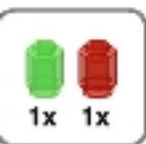
12/24



1x

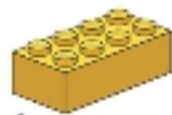
100





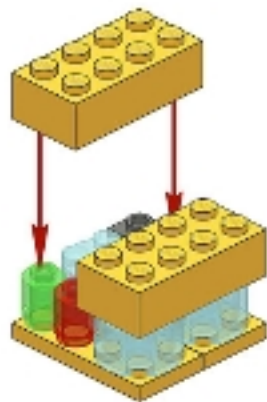
101





2x

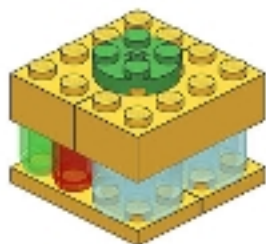
102





1x

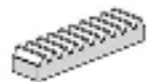
103





104

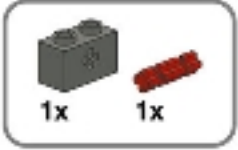




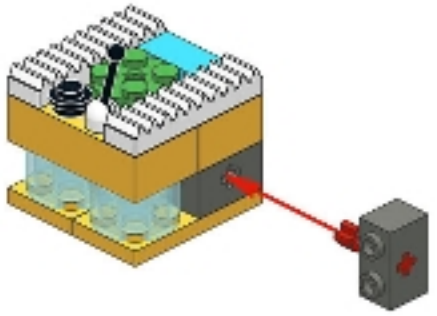
2x

105





106





2x

107

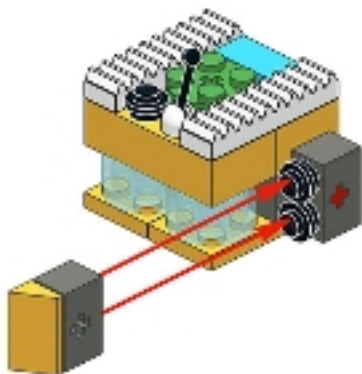




1x

1x

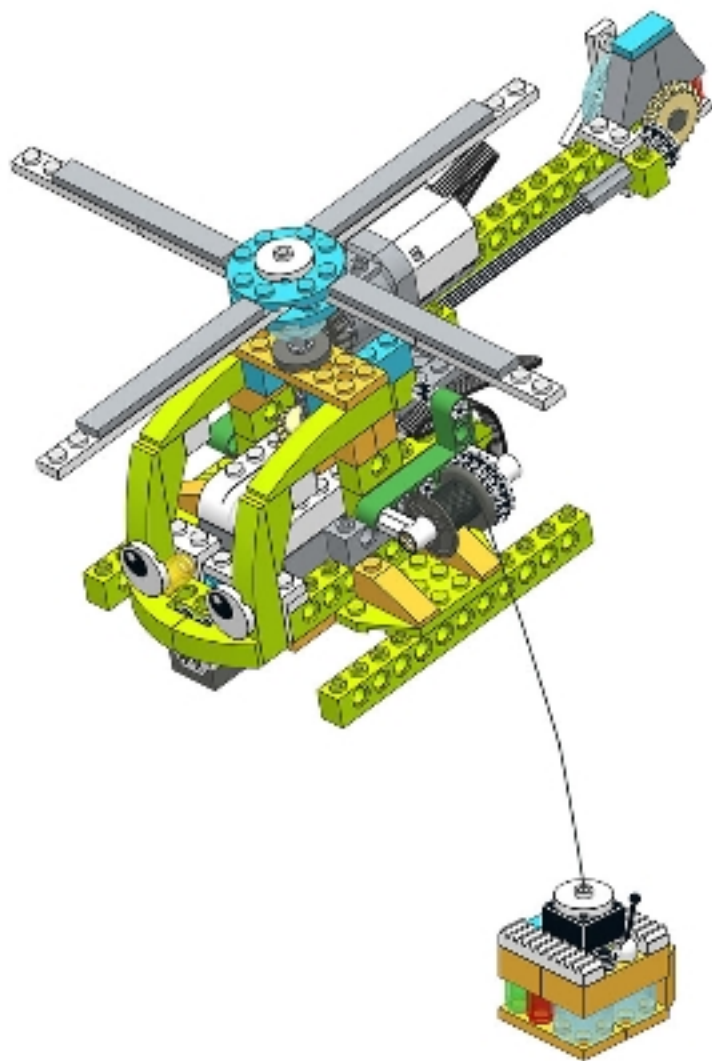
108



109



111





Task 2. Program

Modify the program with the following example:





Task 4. Program

Modify the program you wrote as follows:



In the horizontal position sensor displays a "0". Therefore, the rotors did not turn. If you add a small number to the sensor, for example, 2, the rotors will not stop, and at different positions of the robot, the rotors will have different speeds.