

Start
Building!

Propeller Plane





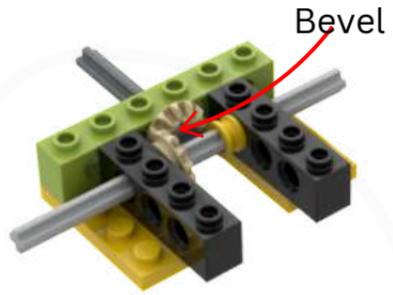
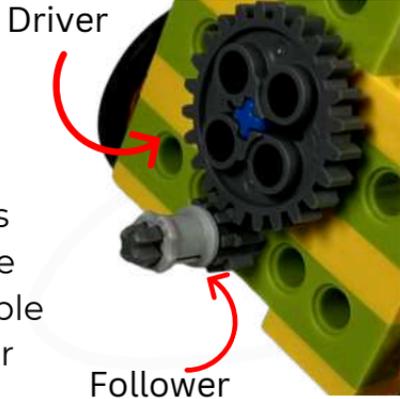
Propeller Plane

LEARN

- Gears
- Bevel Gear

A gear is a round part with teeth that interlocks with another gear to generate a rotational force usually required in a driving mechanism. Multiple gears connected to each other are called a gear train. In a gear train there is one “**driver**” gear connected to the motor and another “output” or “**follower**” gear.

Bevel Gears (beveled teeth that can mesh at a 90° angles) to transfer power from one direction into another



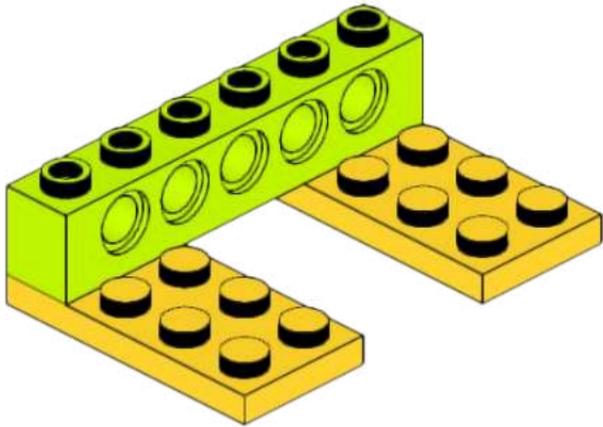
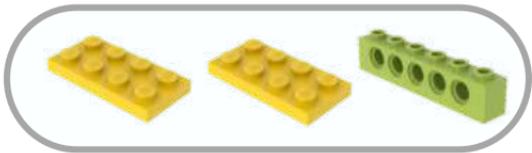


Propeller Plane New Parts List

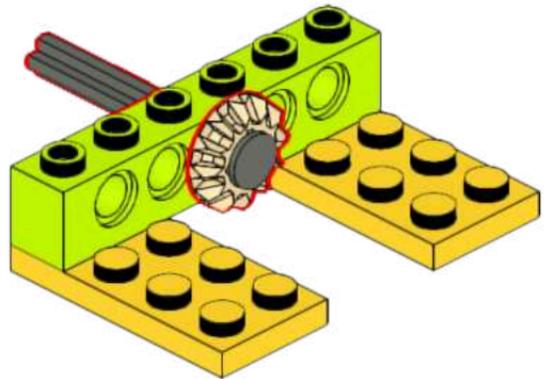
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X4		X2		X2		X3		X4	
X4		X2		X2		X3		X1	
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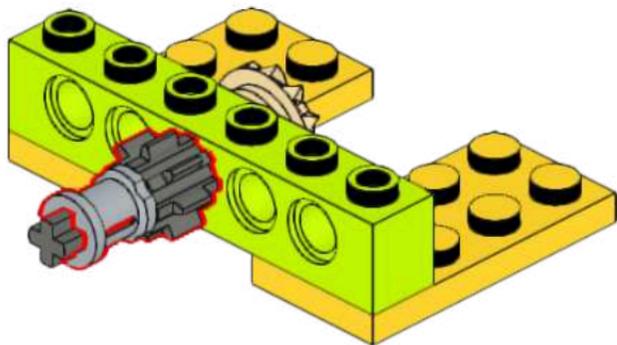
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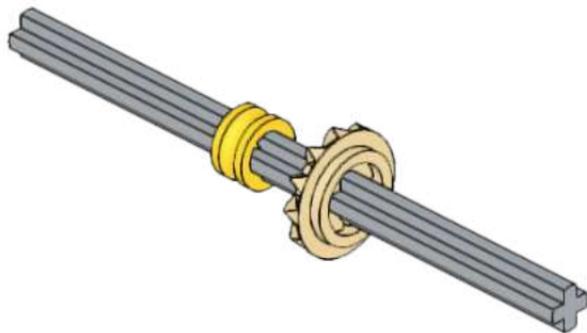
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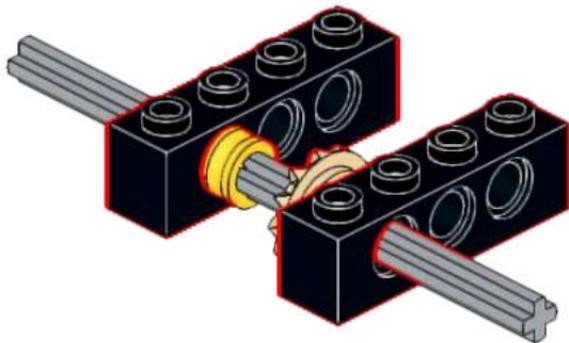
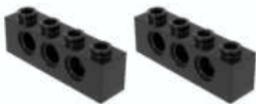
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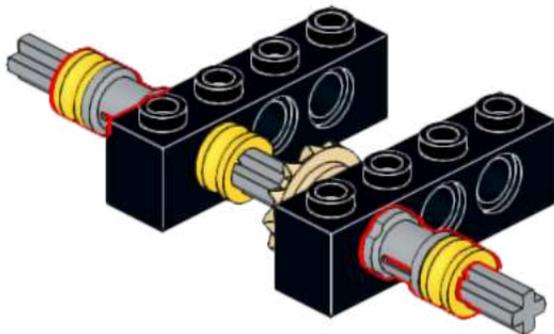
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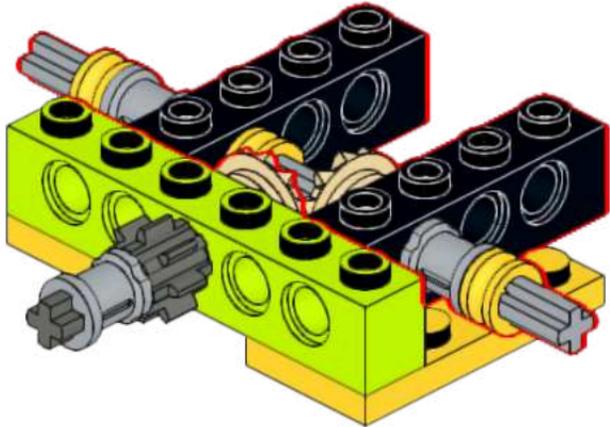


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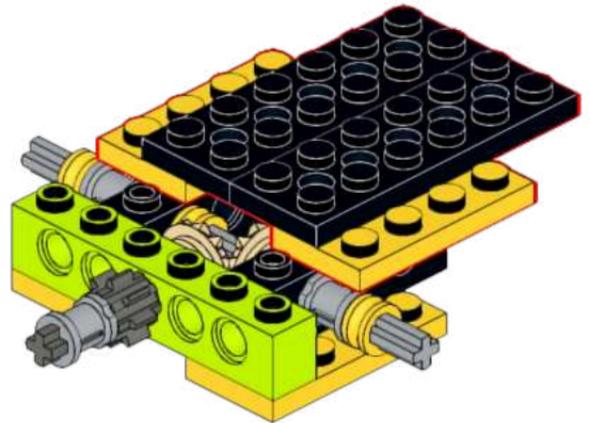


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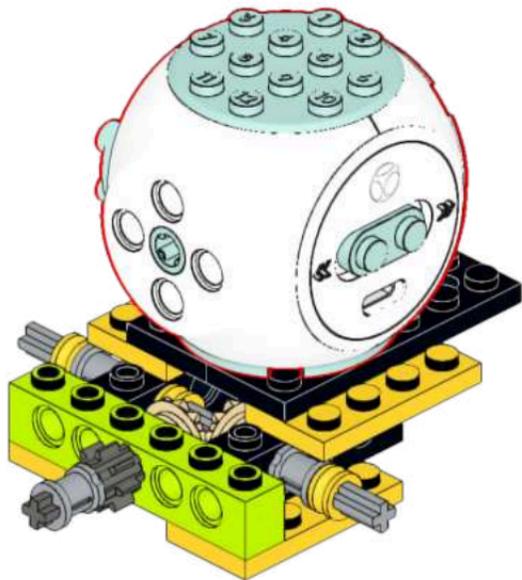


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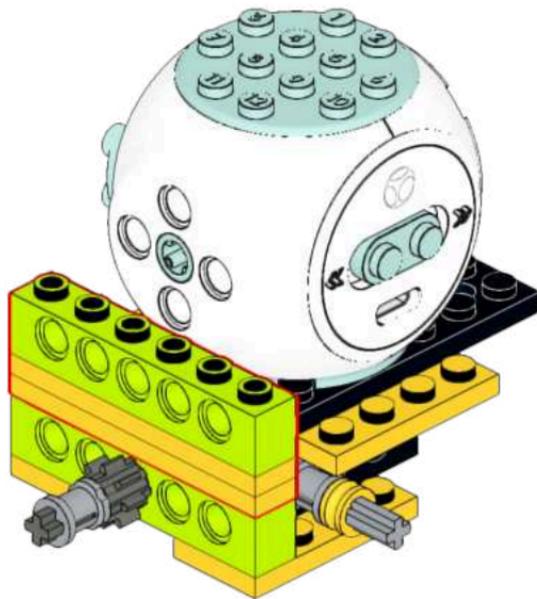


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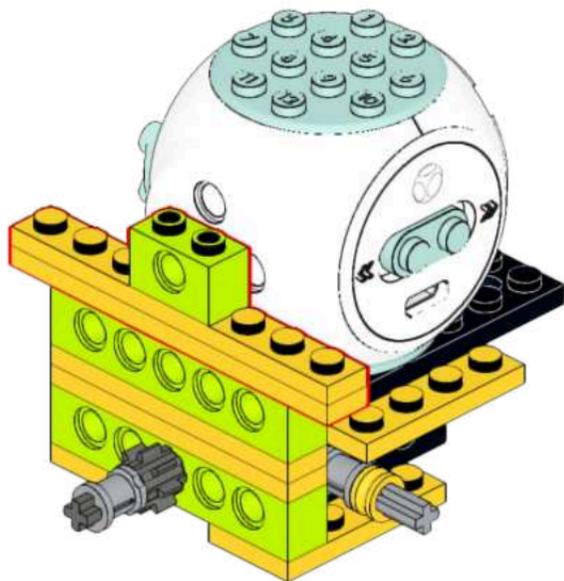
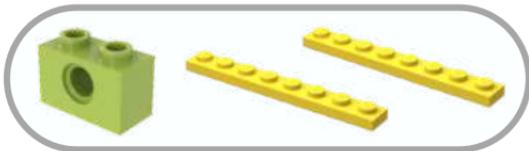
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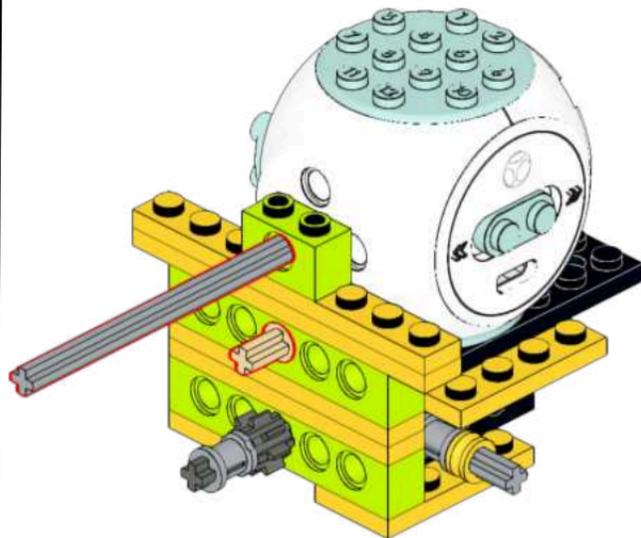
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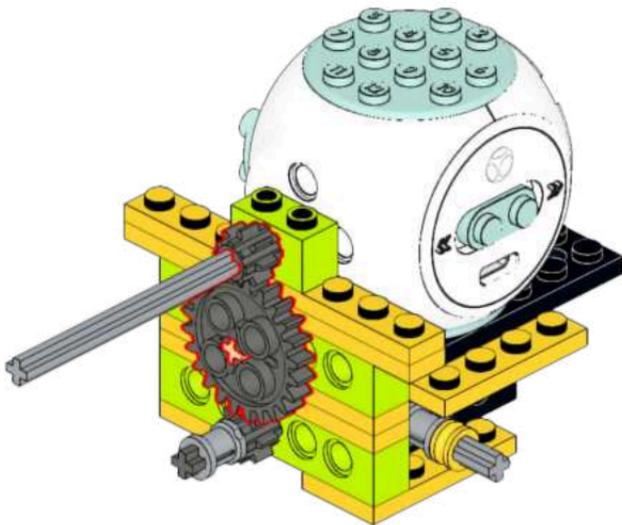
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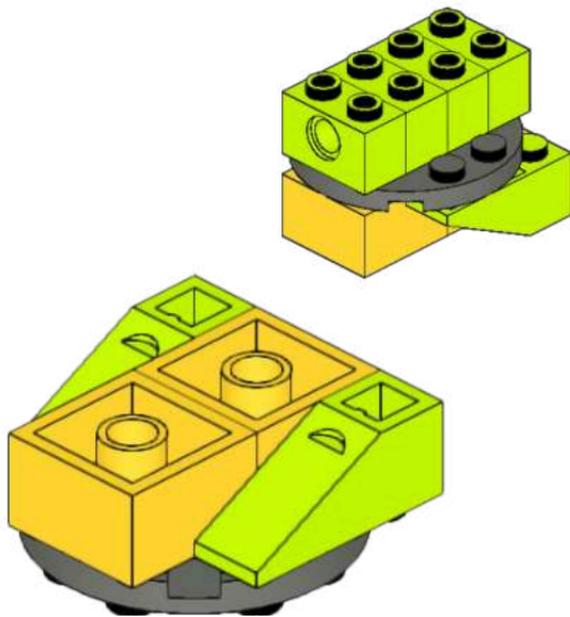
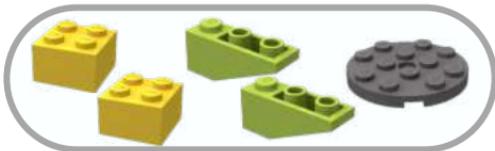
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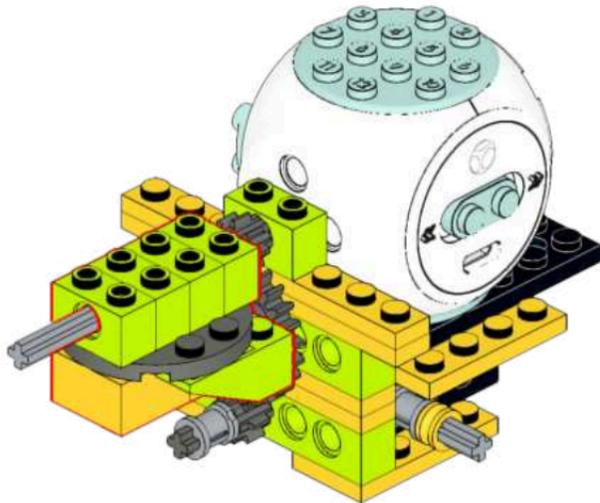


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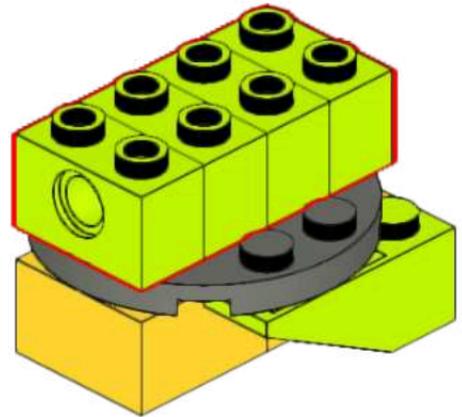


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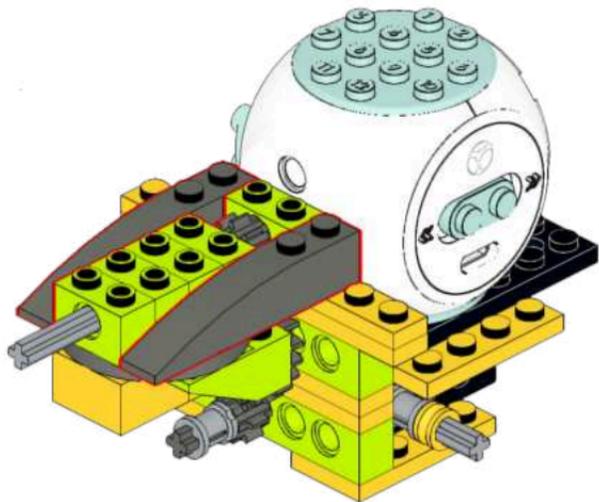
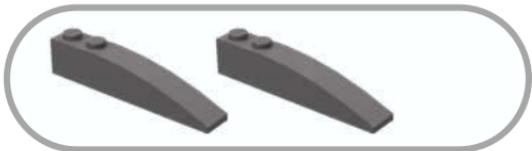
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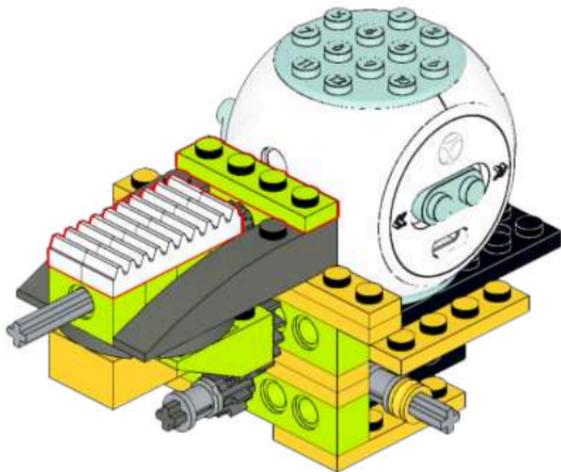
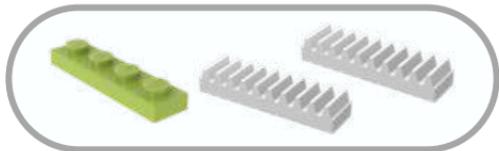
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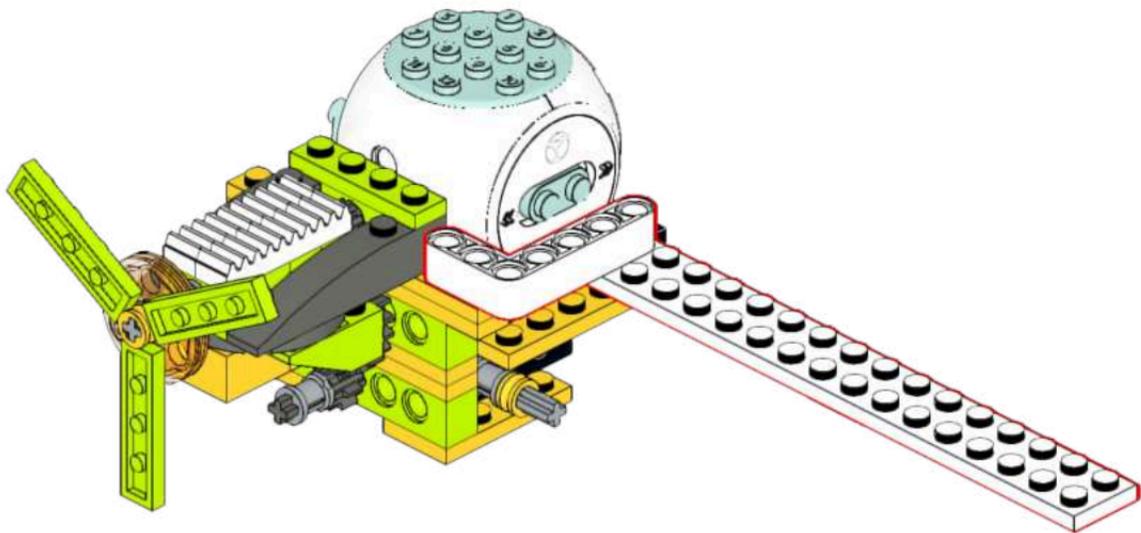
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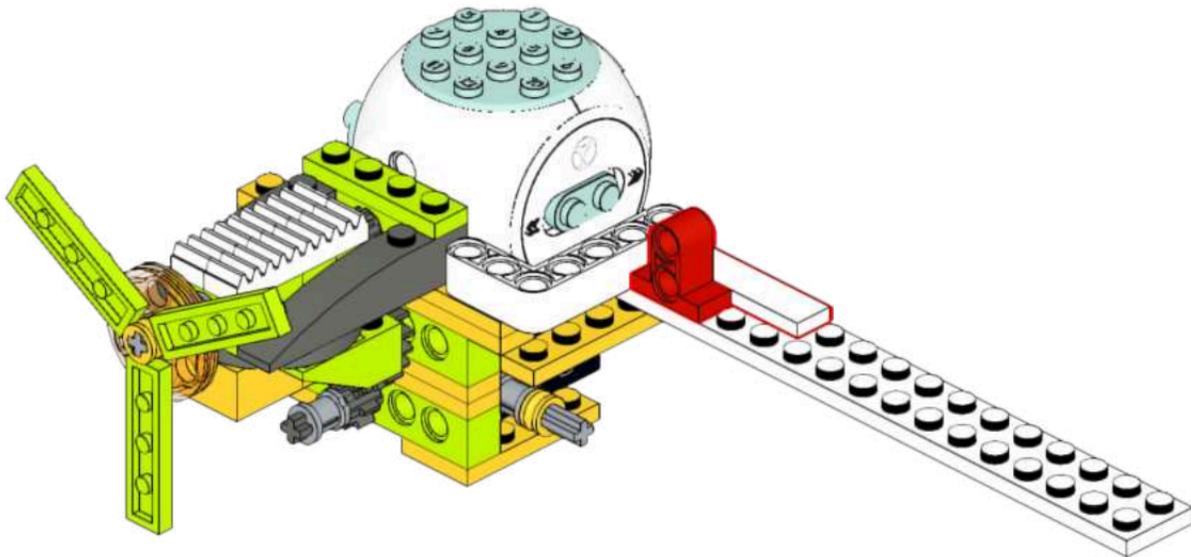
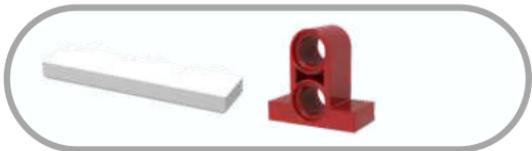
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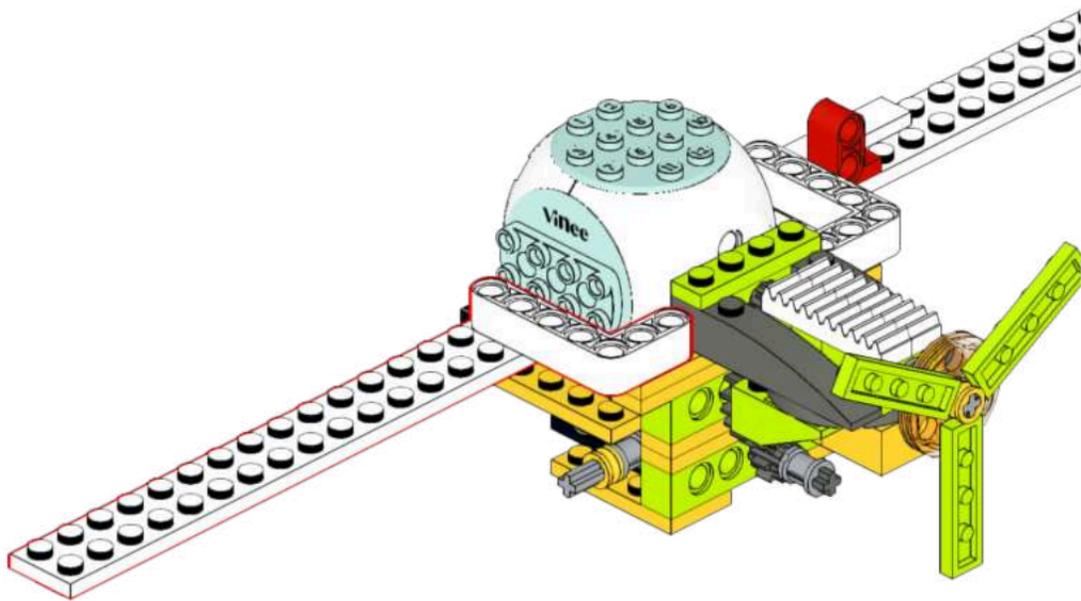
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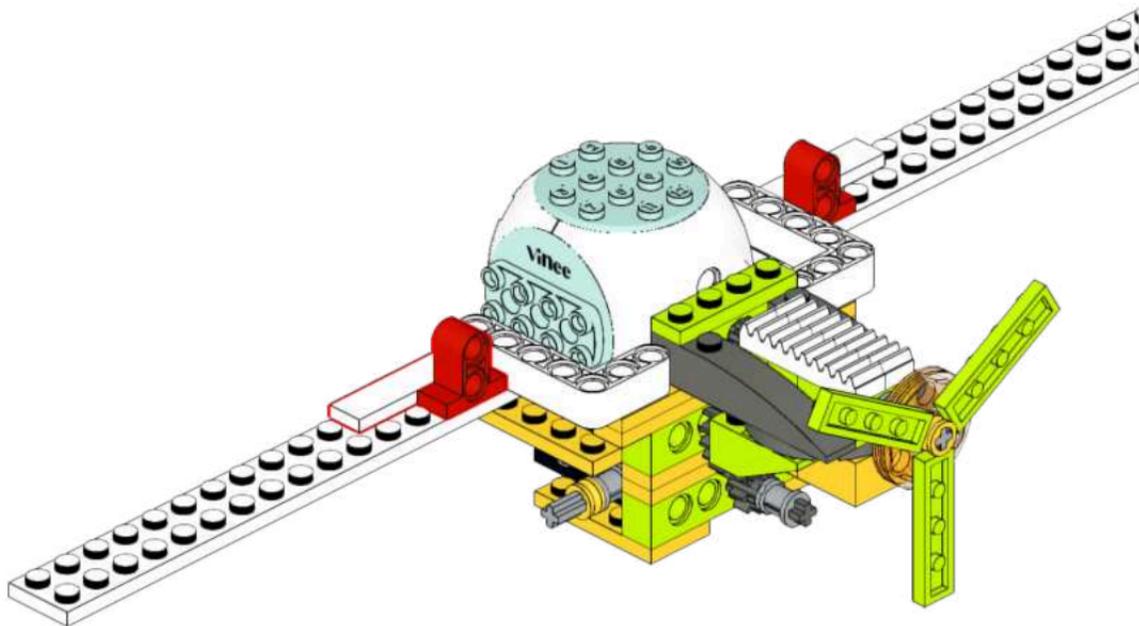
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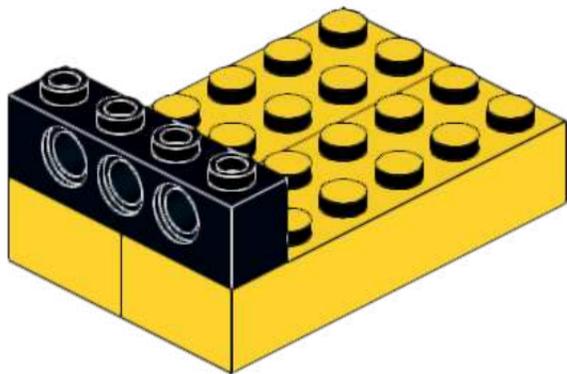
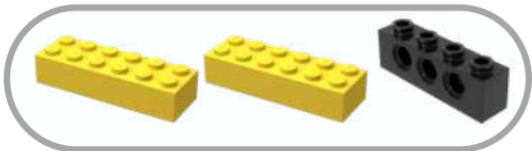
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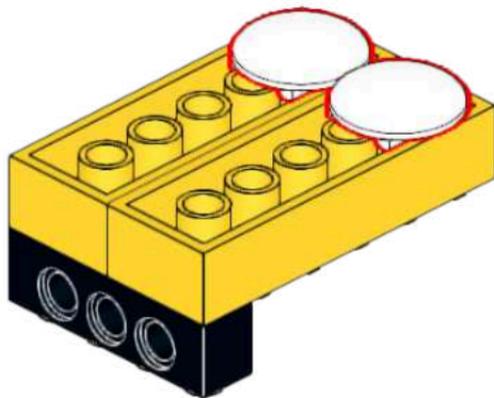
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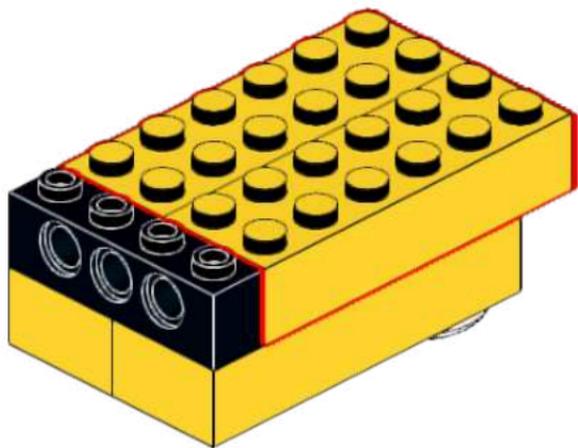
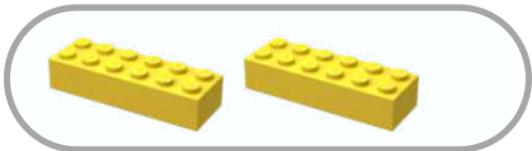
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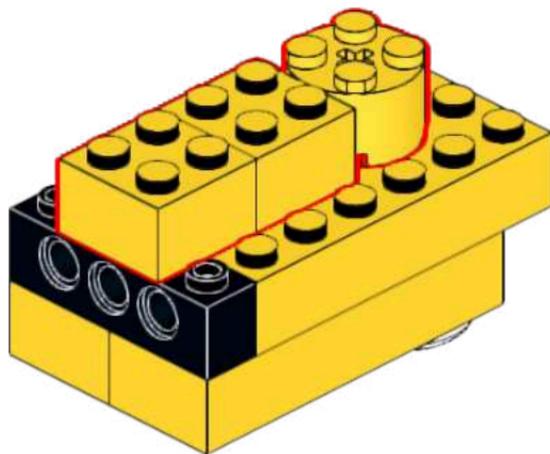
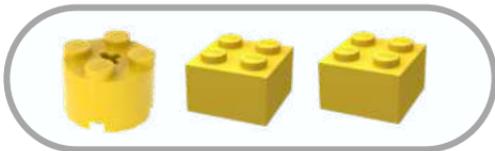
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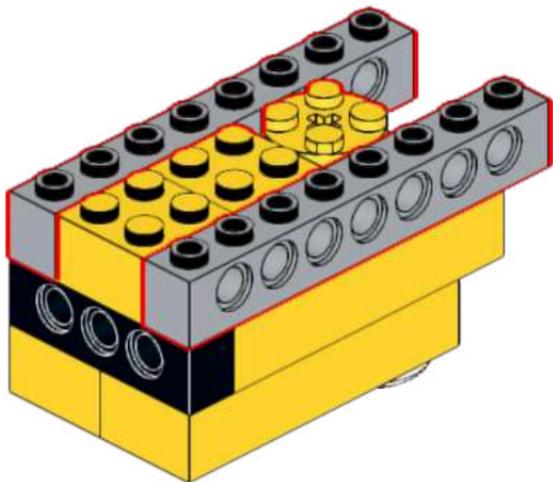
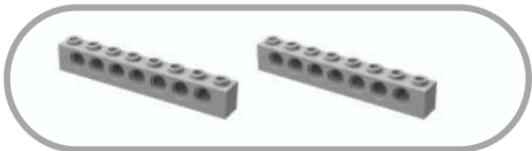
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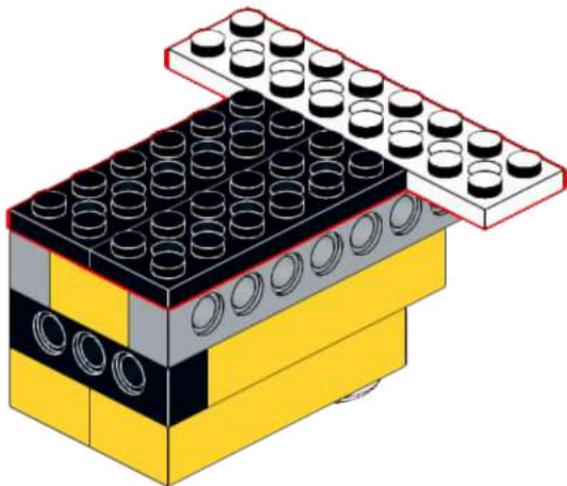
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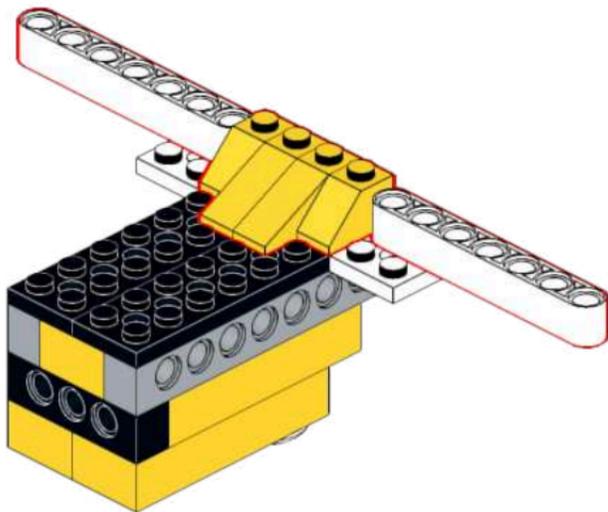
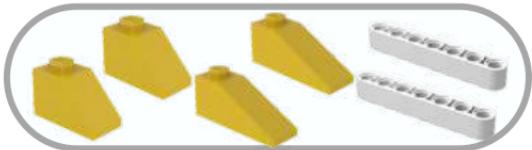
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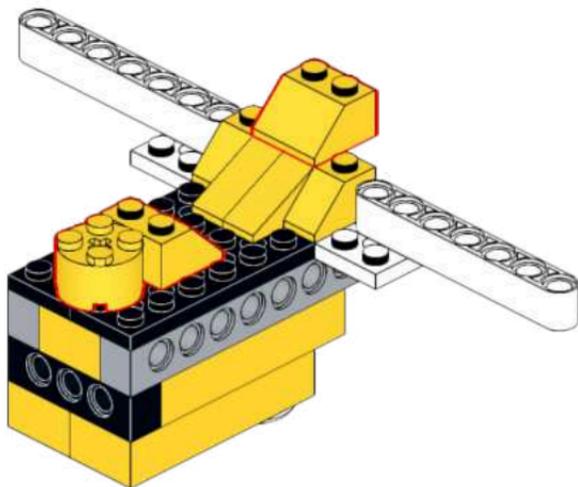
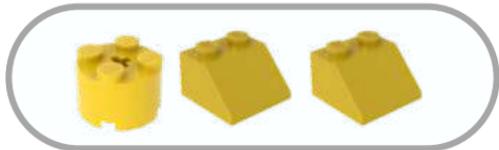
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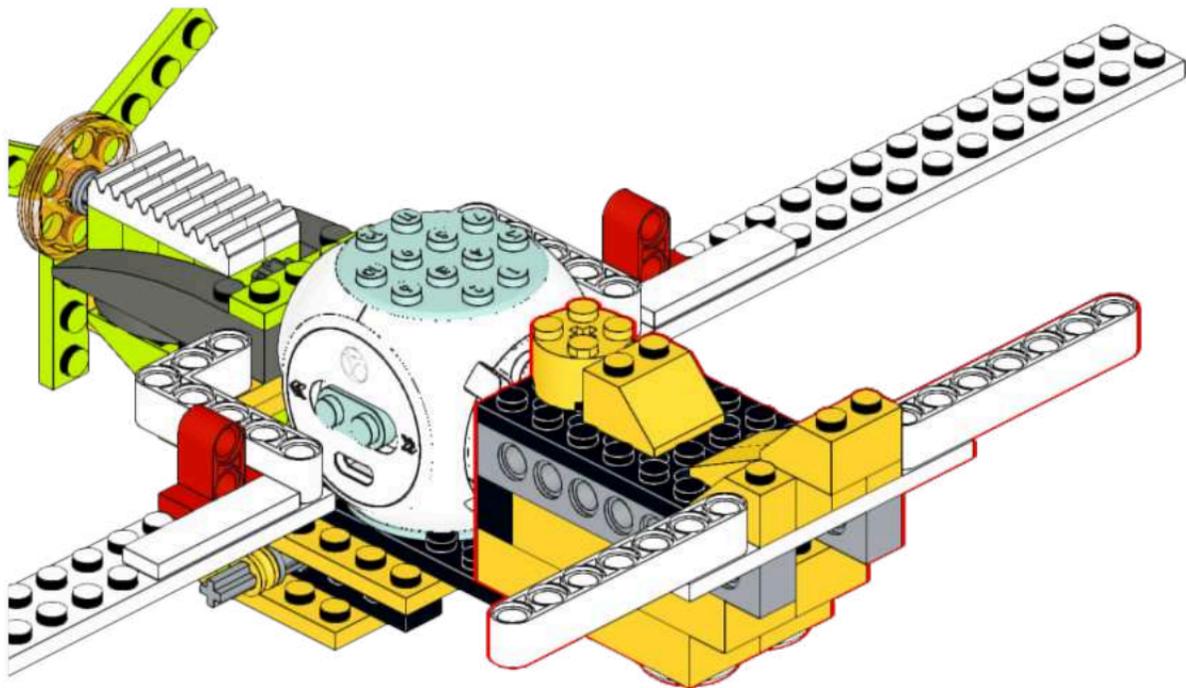


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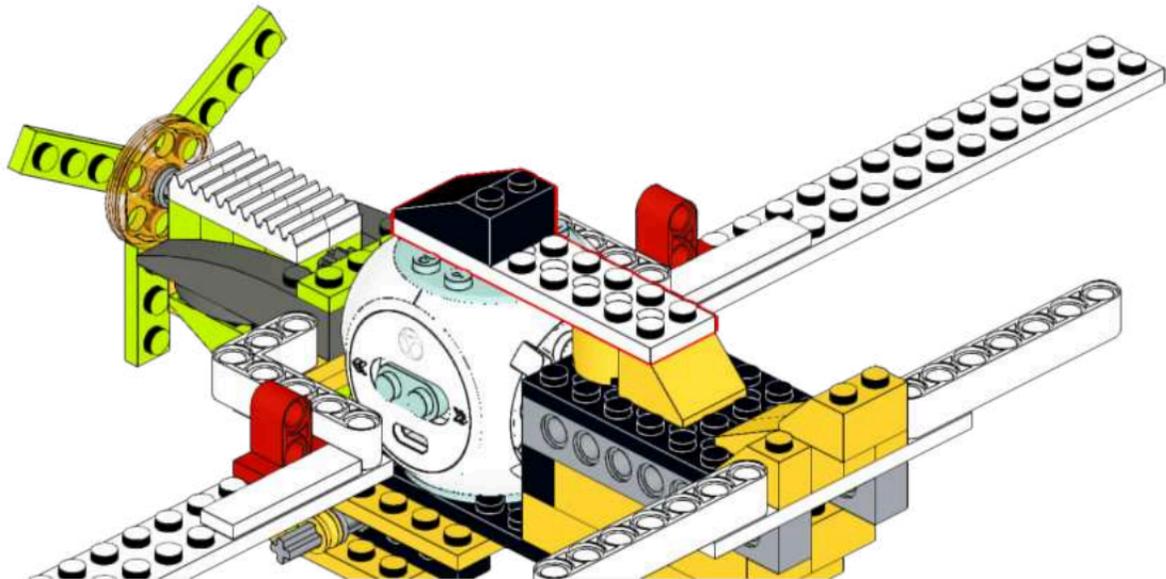


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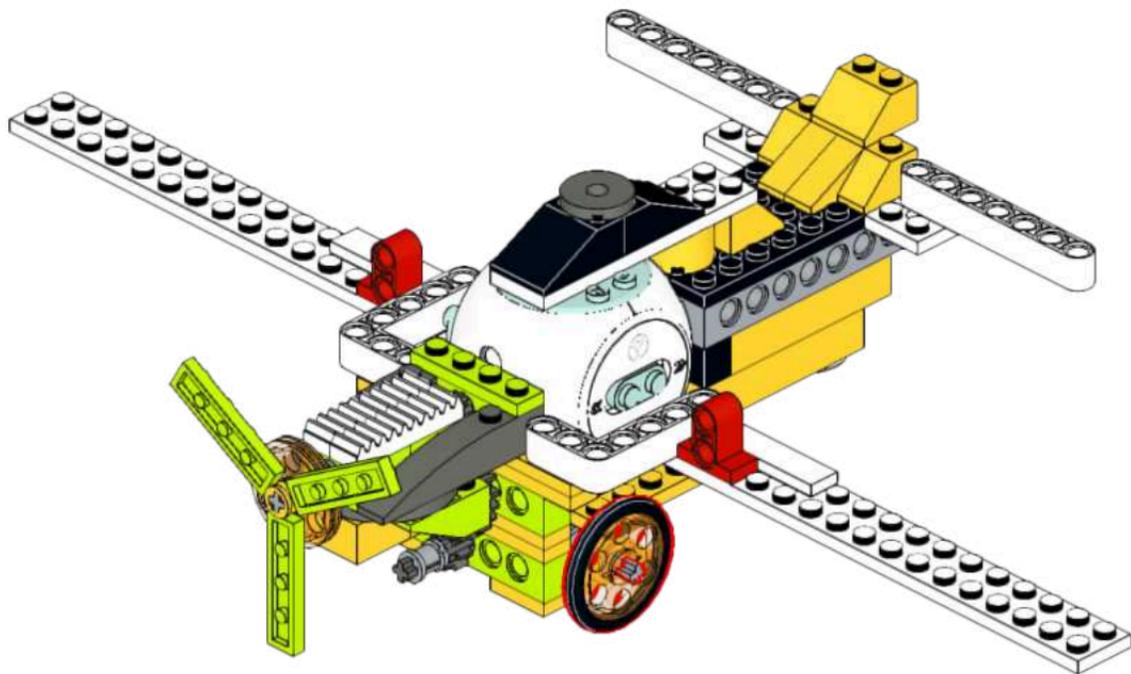
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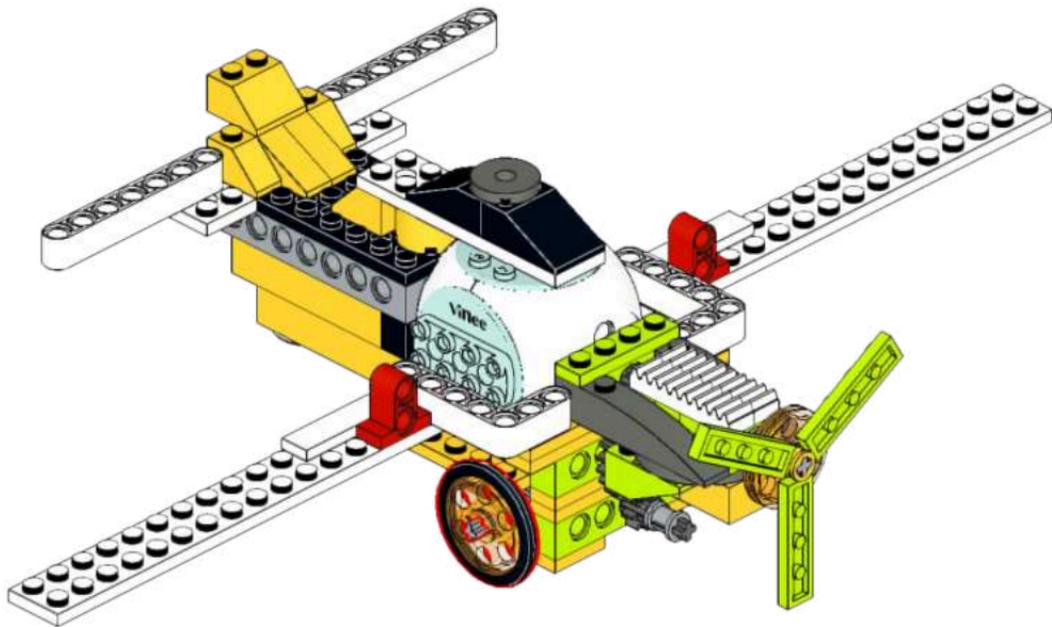
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Finished!!

