

BanBao

6926

**Science
Education**

Intelligent electronic
building blocks



Robot



Ferris wheel



Windmill Shed



Two wing aircraft



F1 racing car



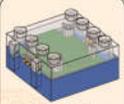
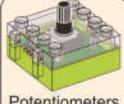
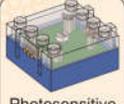
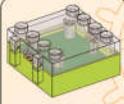
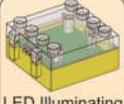
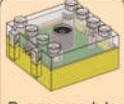
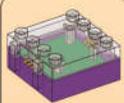
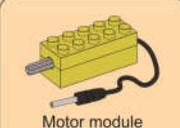
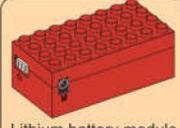
Bus

Catalog

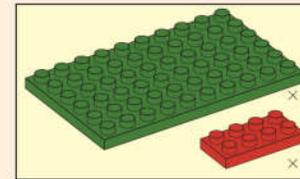
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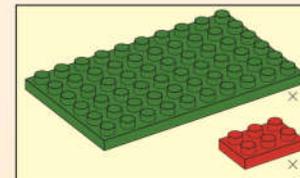
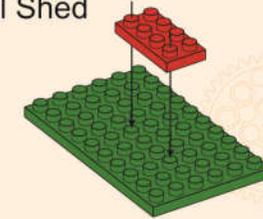
Introduction of module function

module	Functional description	module	Functional description
 Touch module	Output signal after contact with the upper cover panel.	 Potentiometers module	To adjust the brightness of LED luminescence module, and the other parts input the sensitivity of module.
 Photosensitive module	When the photosensitive sensor is irradiated, output signal, and the sensitivity of the sensor can be adjusted.	 Motor drive module	It can drive the motor to turn, and the motors of two interfaces turn to the opposite direction. When the input signal is provided on the contrary, the motor can turn to the opposite direction.
 Voice control sensor module	Output signal when the voice sensor is triggered.	 Delay module	Prolonging the duration of the signal when the signal is received.
 Infrared sensor module	Output signal from infrared when an obstacle in front of the tube, and the sensitivity can be adjusted.	 Connection module	Used to connect two groups of non inserting structure.
 LED Illuminating module	Shining.	 Or module	As long as the input end has a signal, it can output signal.
 Buzzer module	Make a sound of "di".	 And module	The signal is output when two input ends both have signals.
 Power transfer module	Supply 5V power supply to input module after voltage conversion.	 Non module	The signal of the output end is opposite to the input end.
 Motor module	Motor rotation.	 Lithium battery module	Lithium battery output.

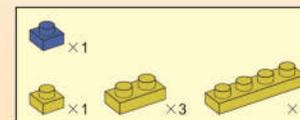
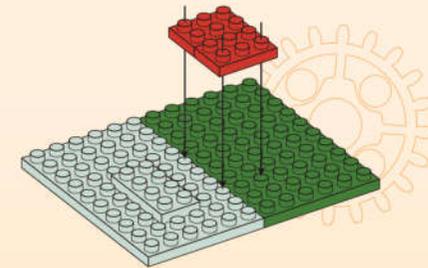
Windmill Shed



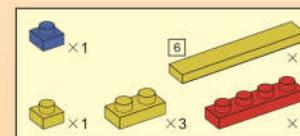
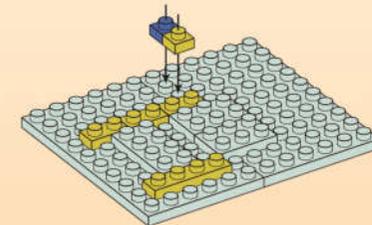
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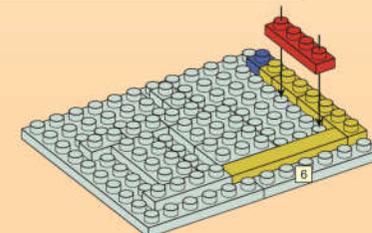
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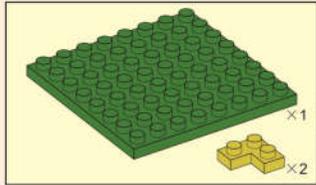


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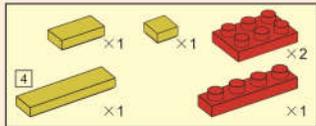
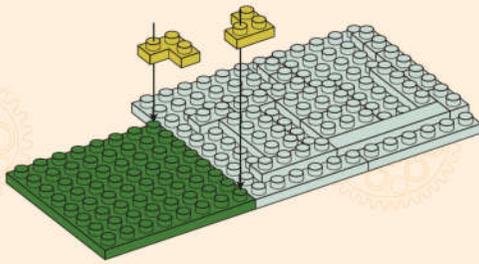


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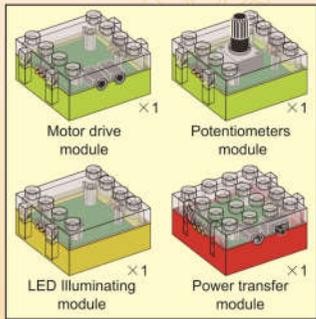
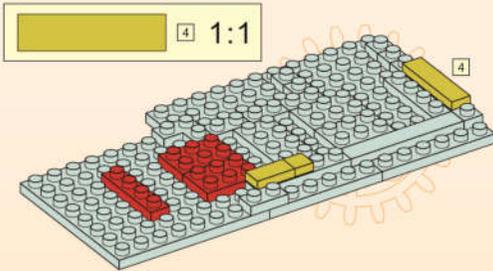




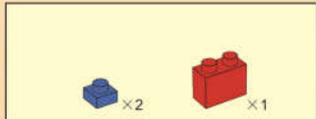
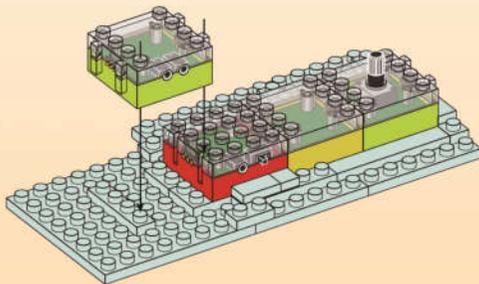
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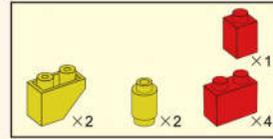
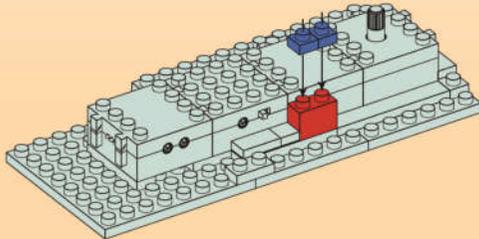
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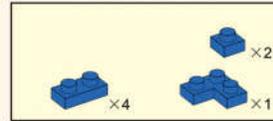
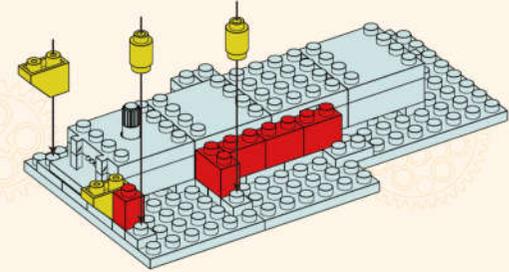
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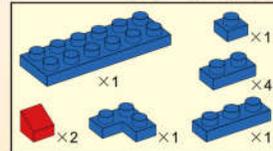
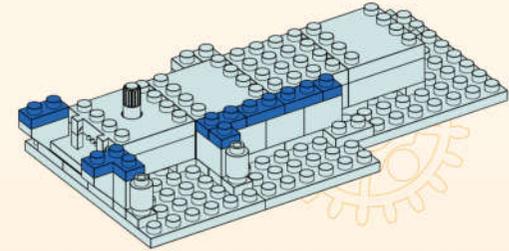
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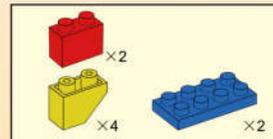
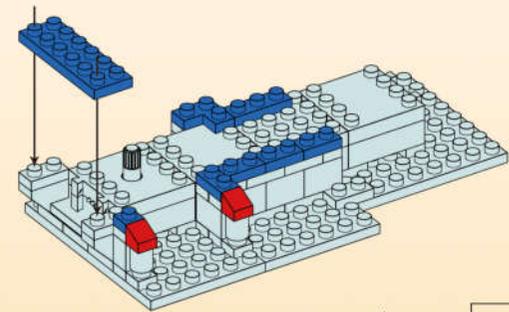
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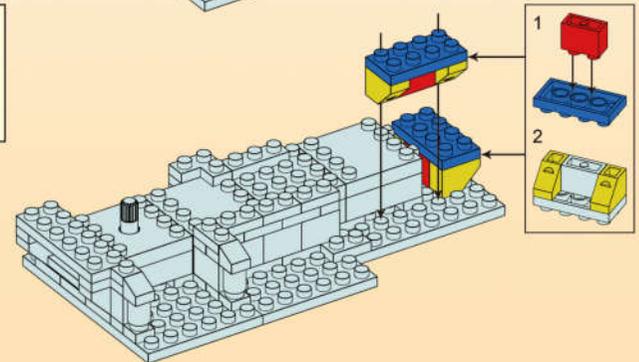
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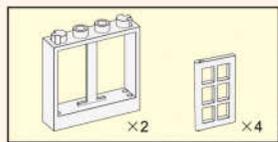


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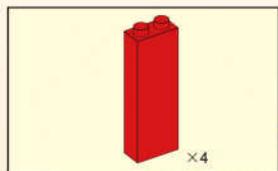
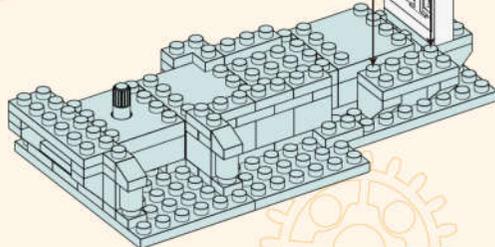
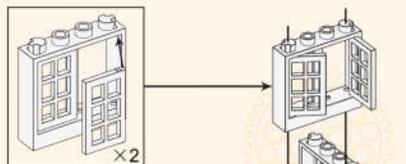


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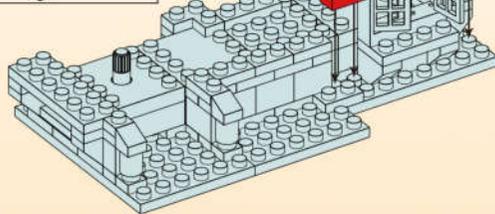
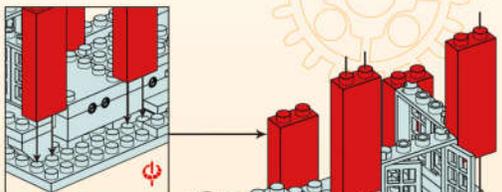




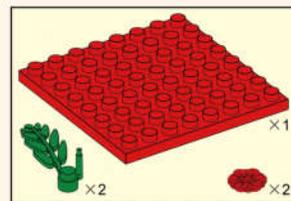
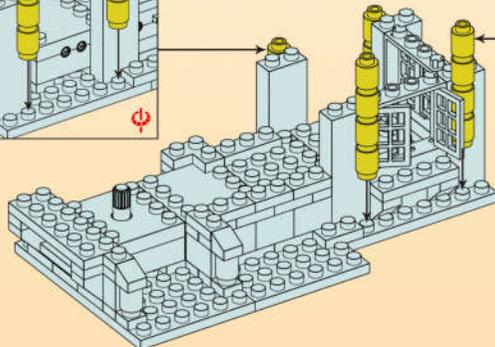
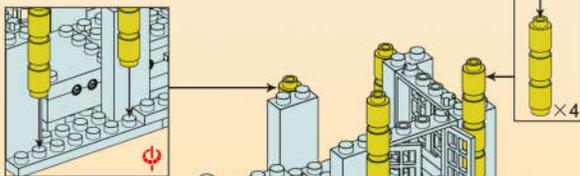
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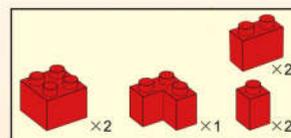
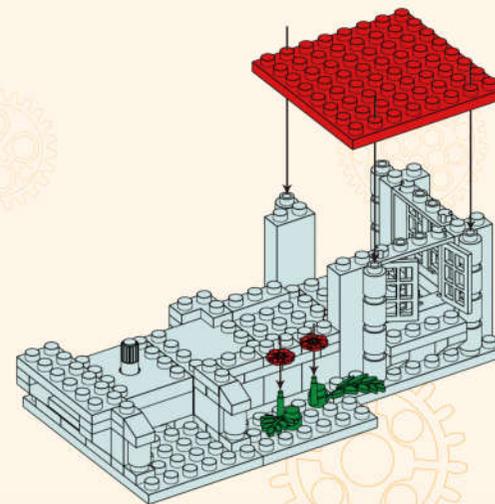
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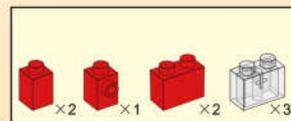
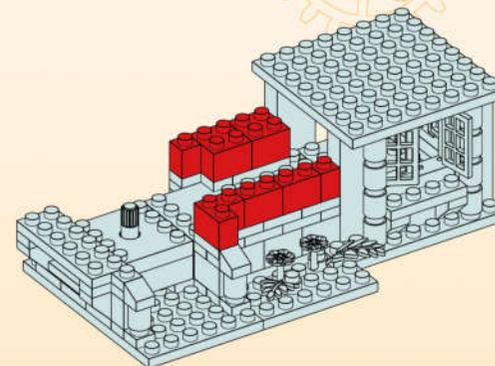
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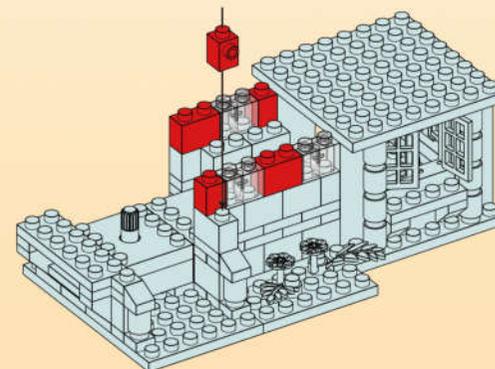
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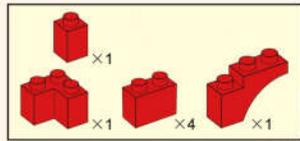


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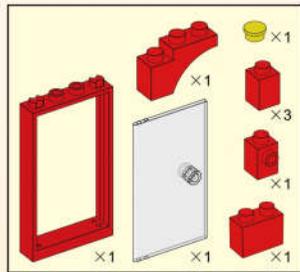
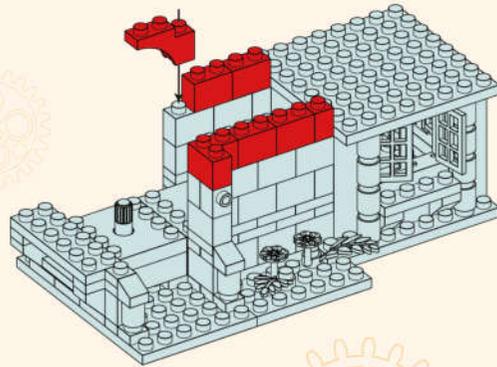


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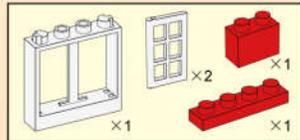
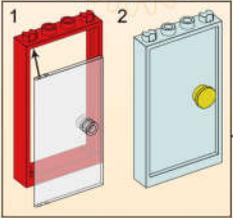
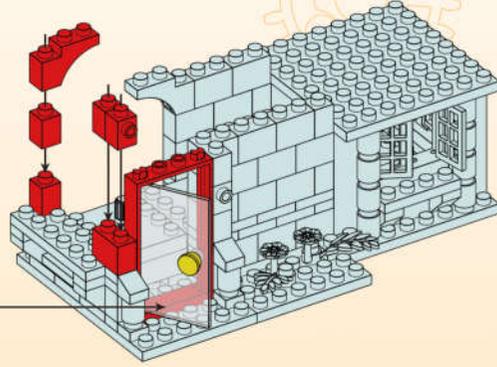




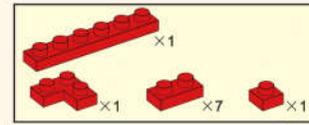
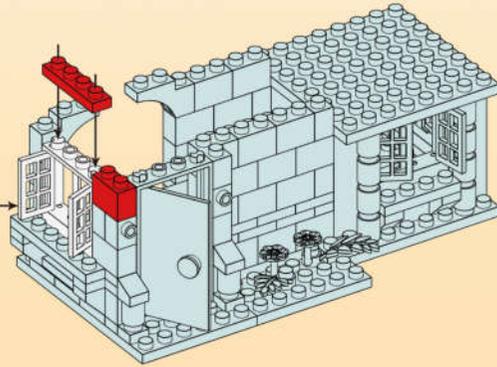
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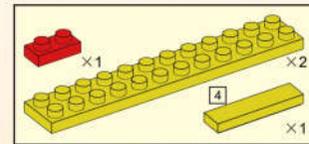
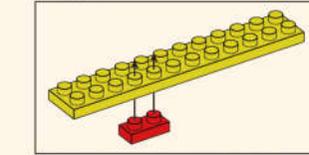
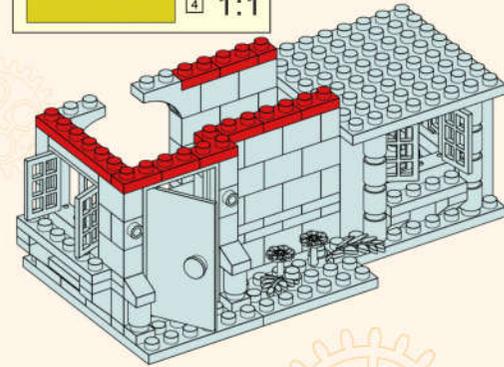
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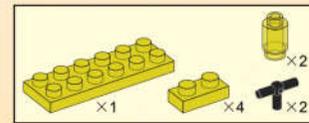
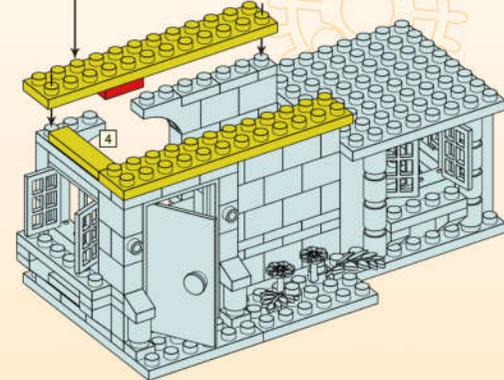
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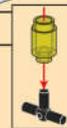
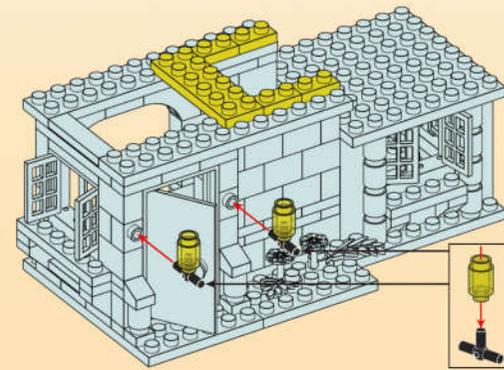
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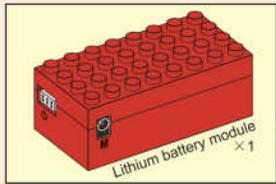


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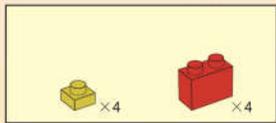
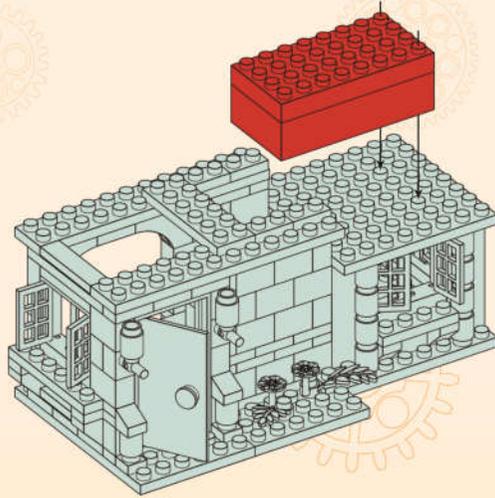


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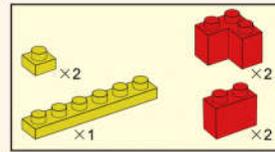
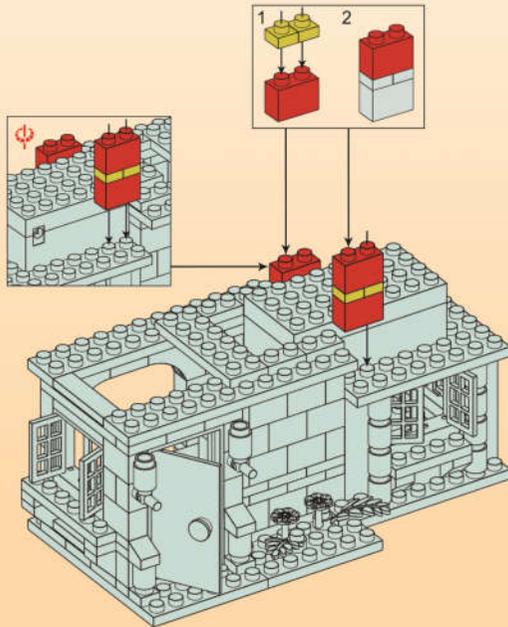




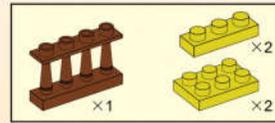
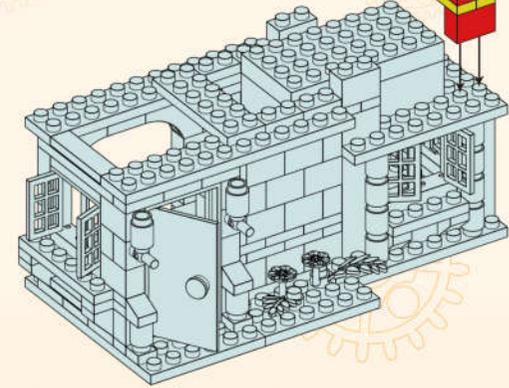
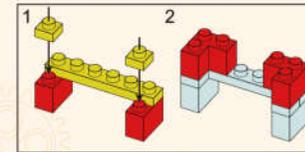
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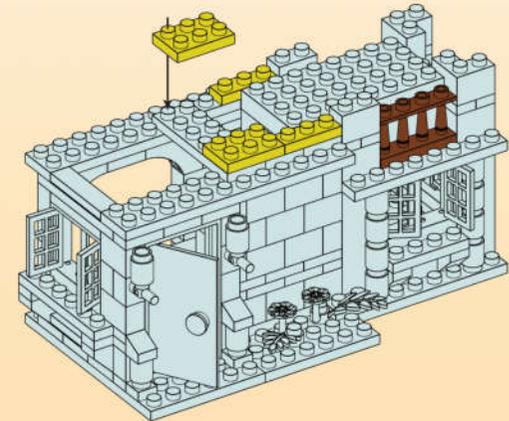
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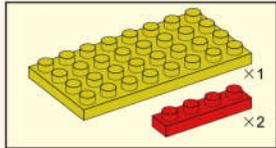


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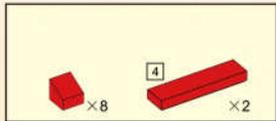
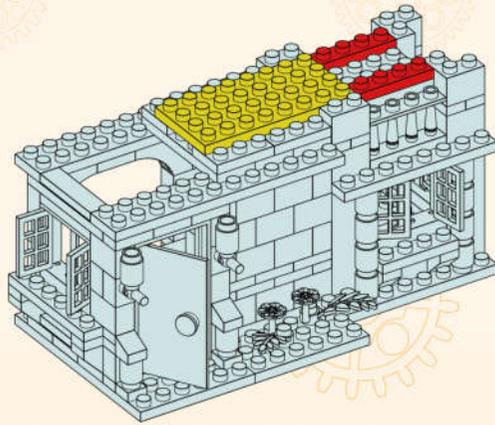


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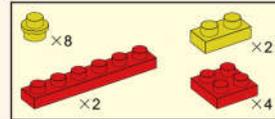
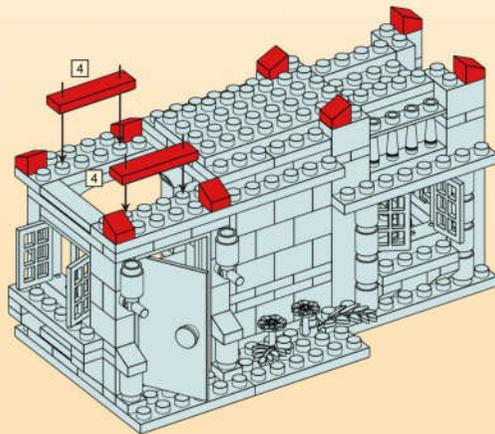




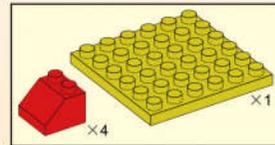
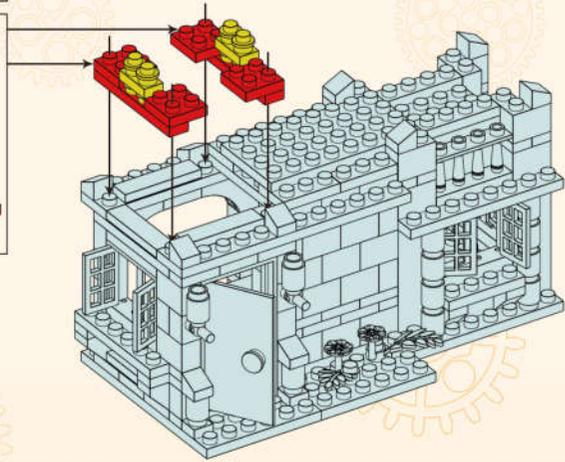
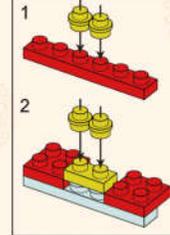
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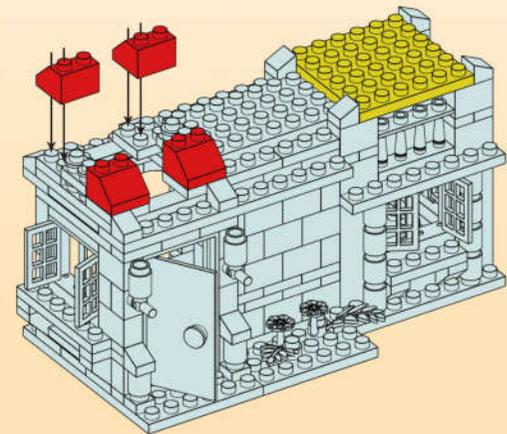
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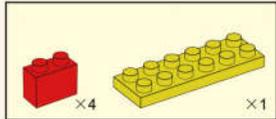


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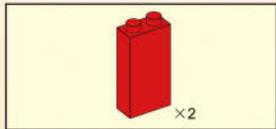
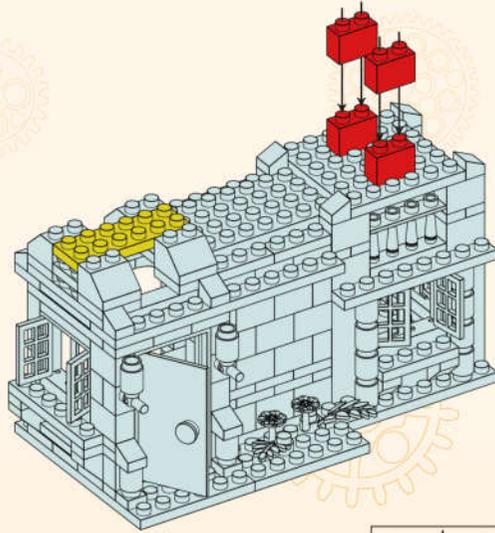


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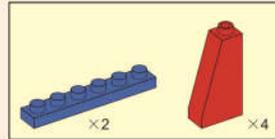
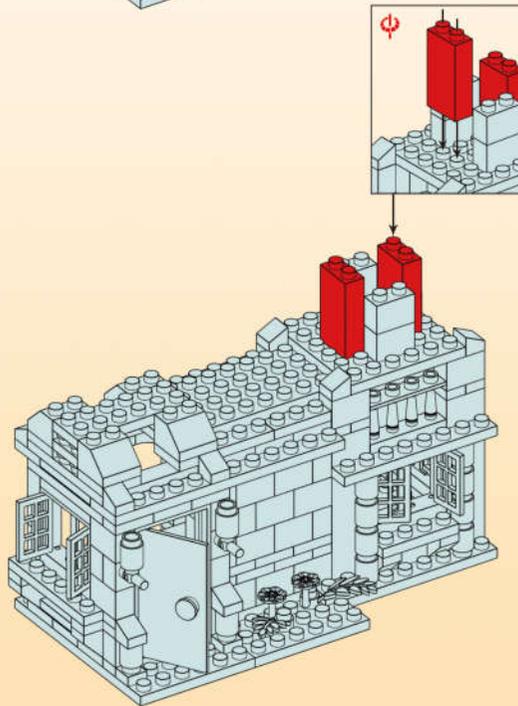




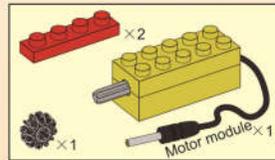
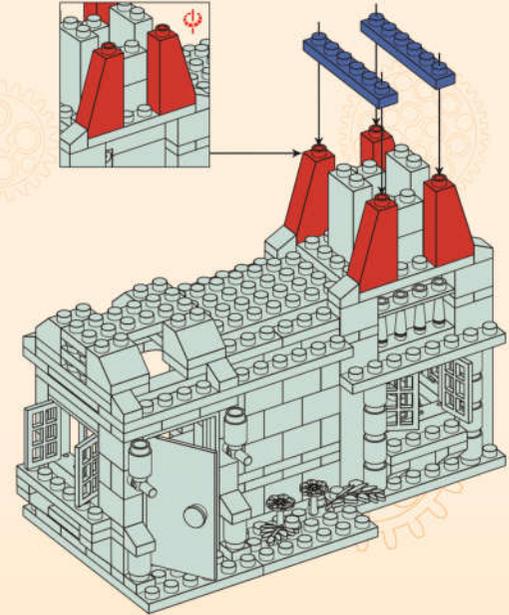
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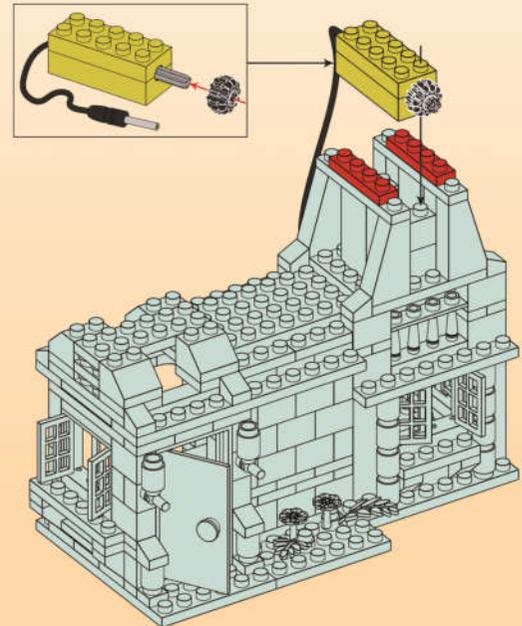
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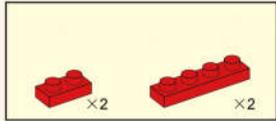


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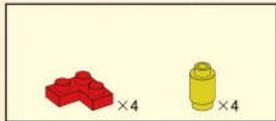
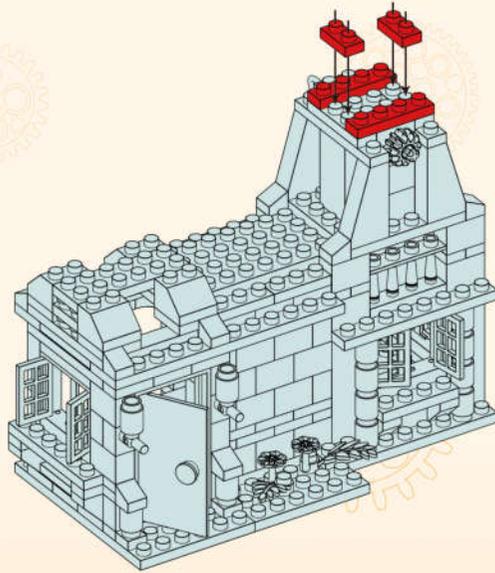


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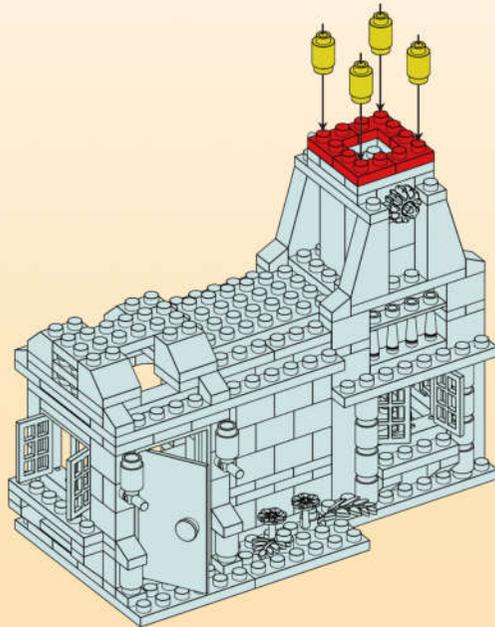




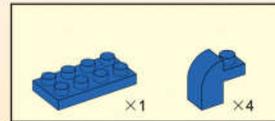
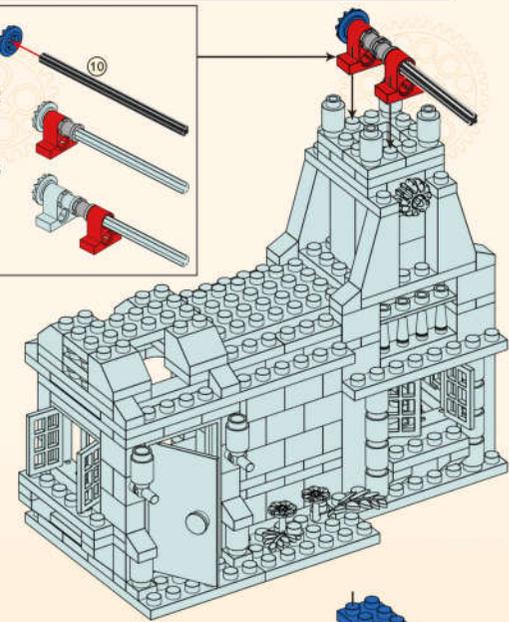
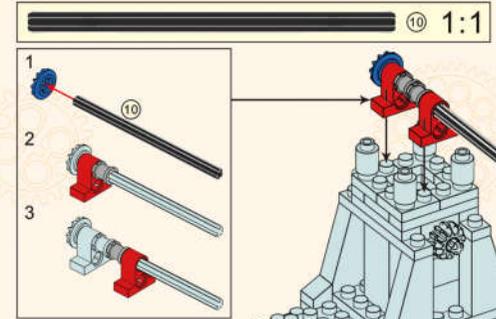
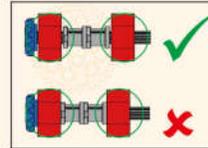
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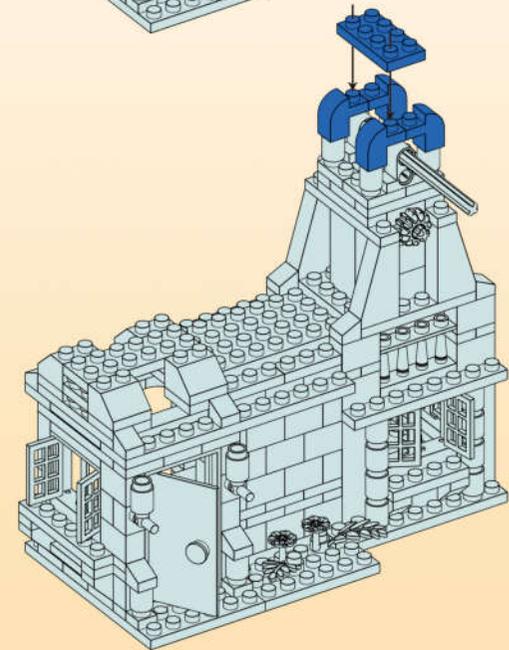
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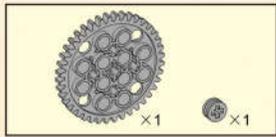
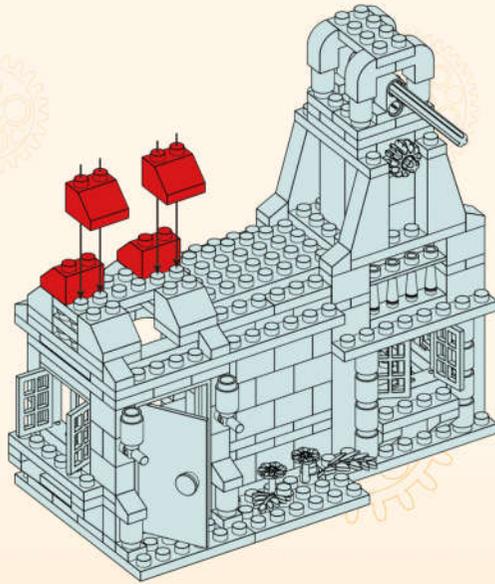


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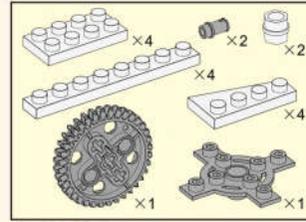
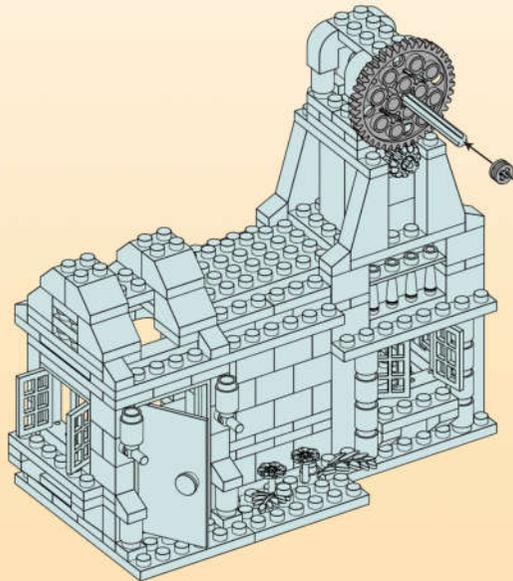




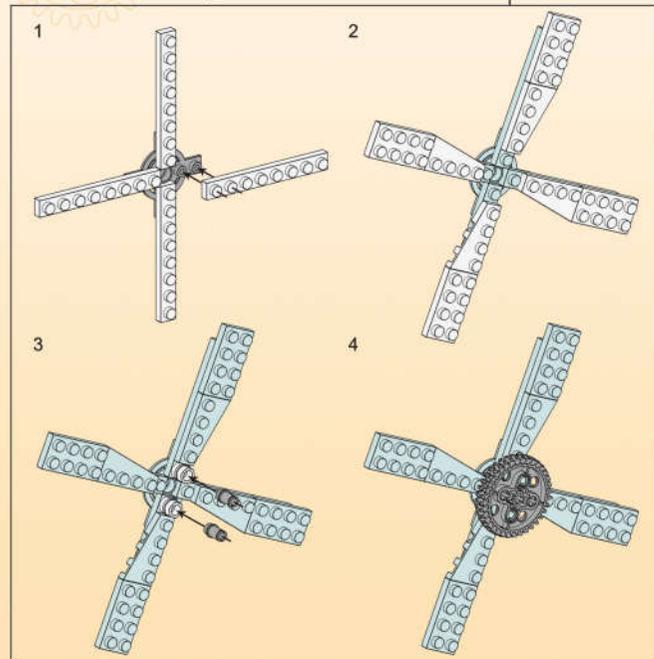
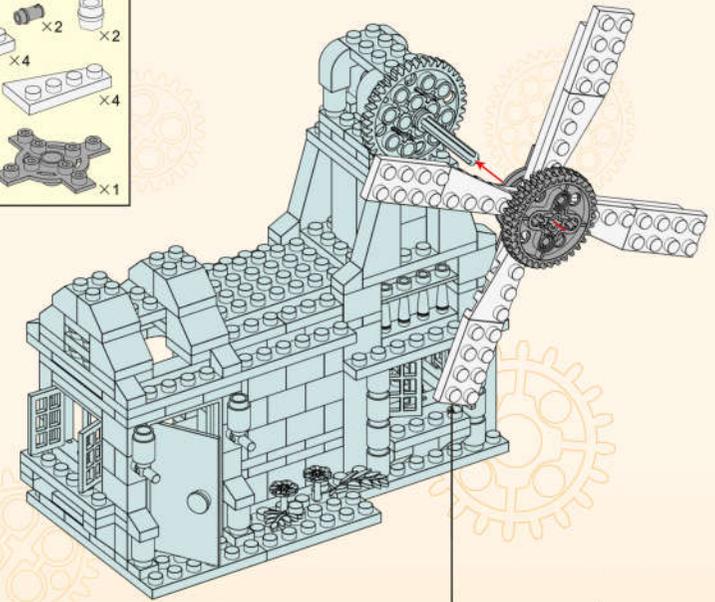
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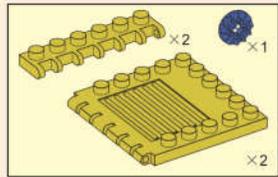


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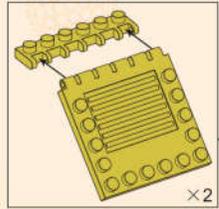


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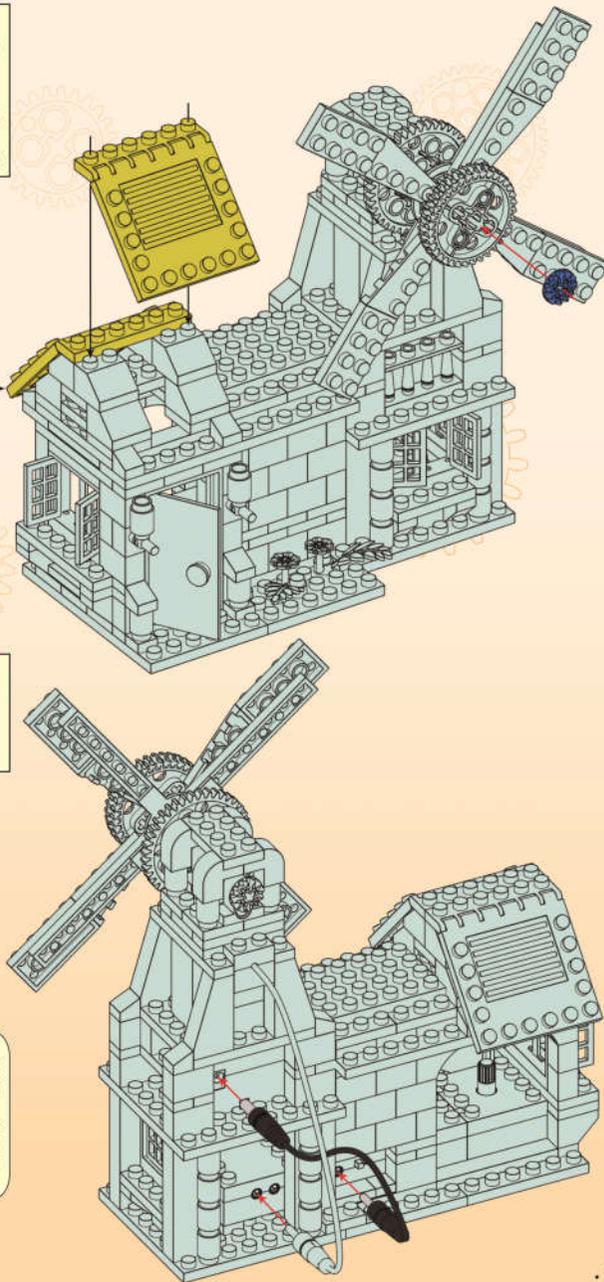


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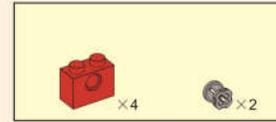


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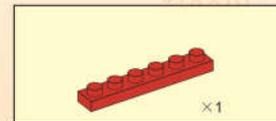
Tips:
 1. Connect the wire, turn on the power conversion module, the windmill began to rotate.
 2. Rotate the handle of the potentiometers module to adjust the brightness of the LED luminescence module



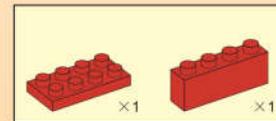
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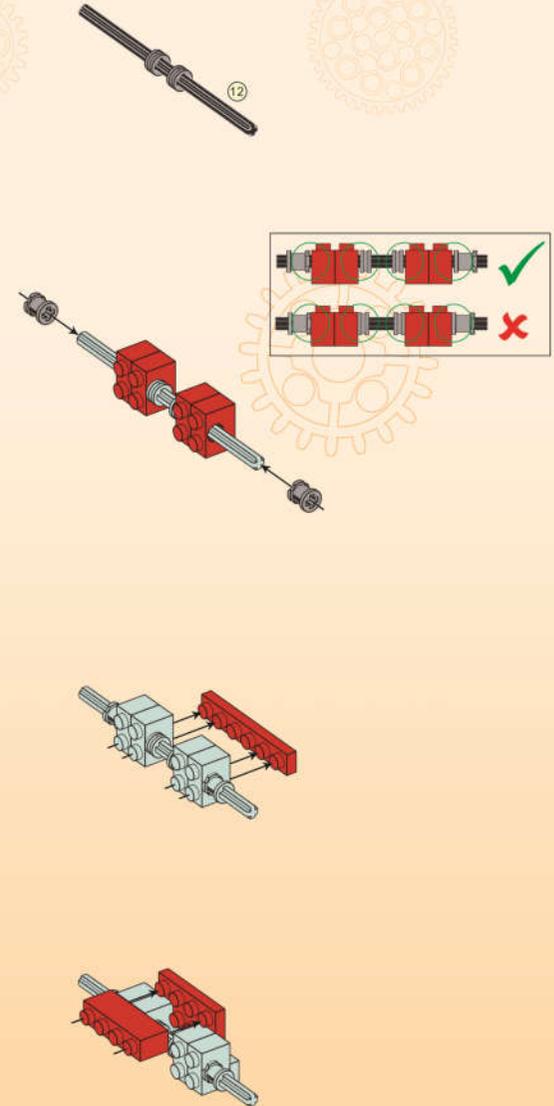


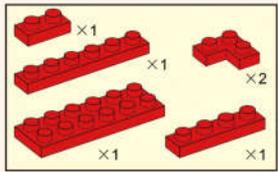
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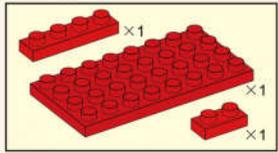
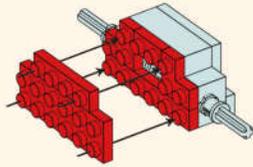
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Robot

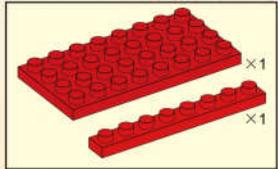
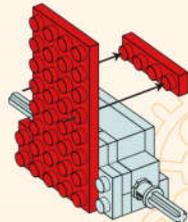




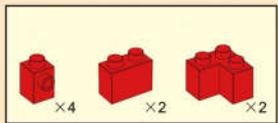
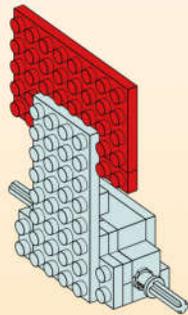
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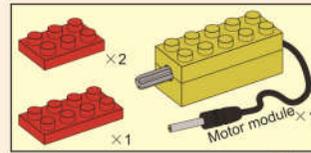
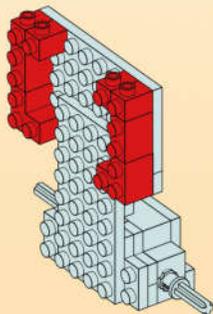
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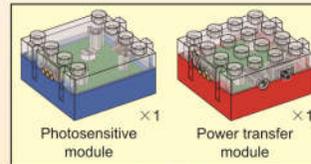
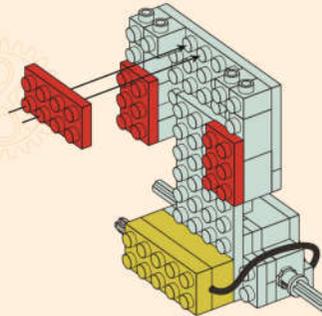
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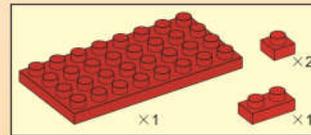
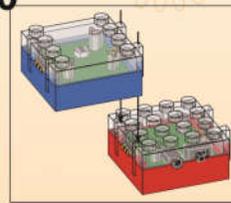
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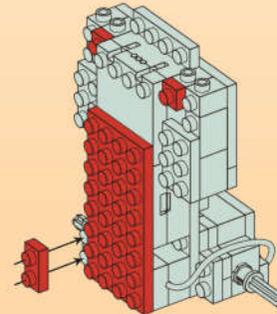
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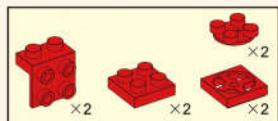


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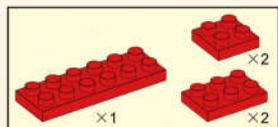
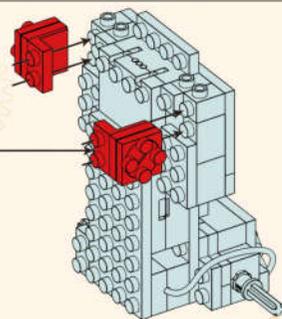
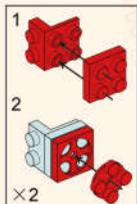


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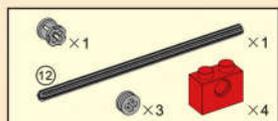
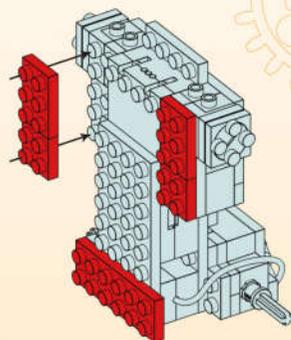




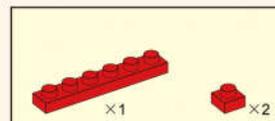
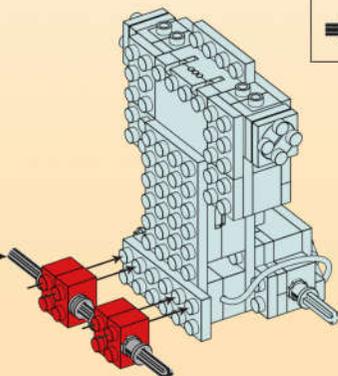
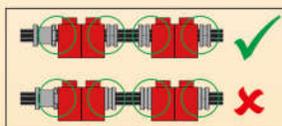
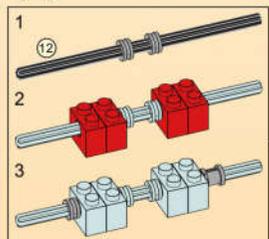
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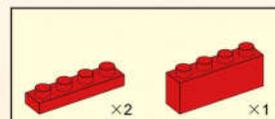
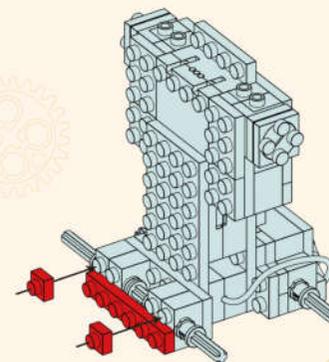
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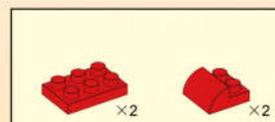
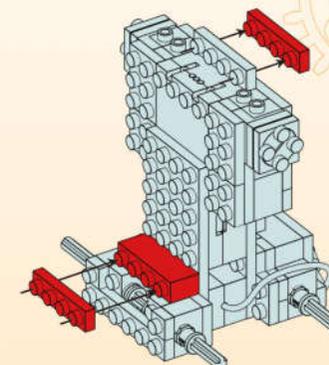
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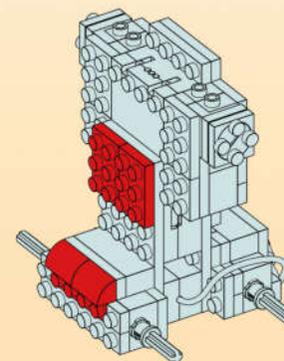
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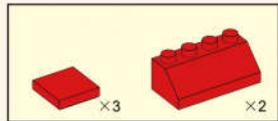


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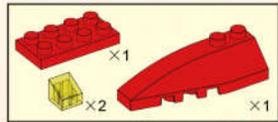
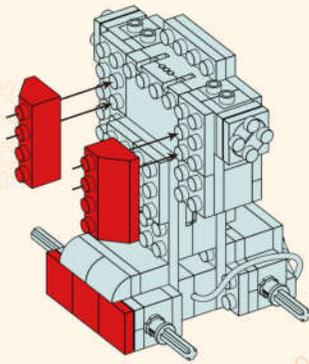


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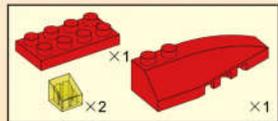
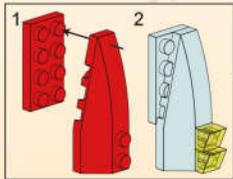
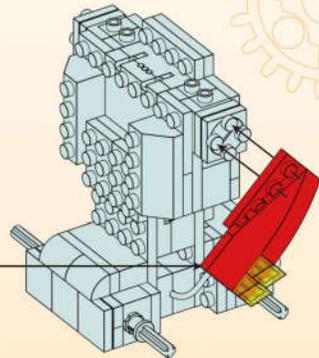




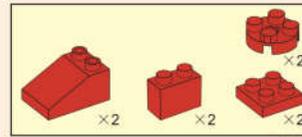
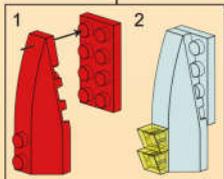
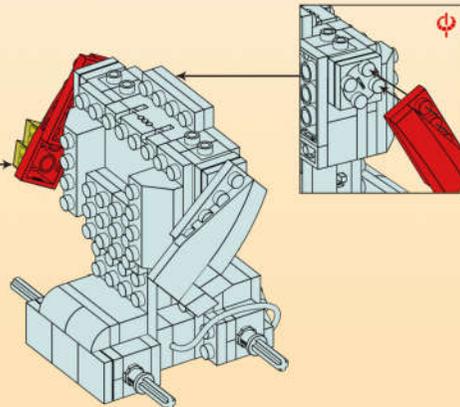
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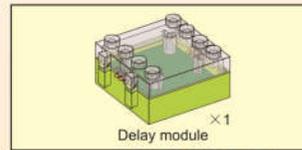
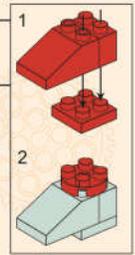
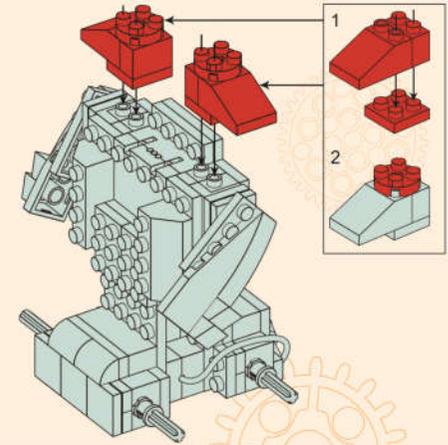
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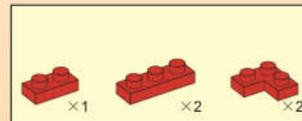
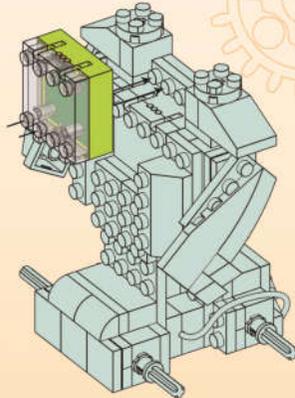
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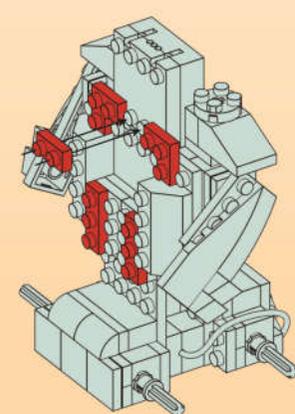
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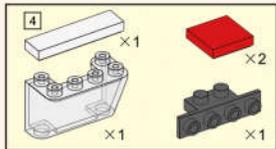


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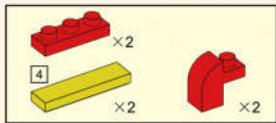
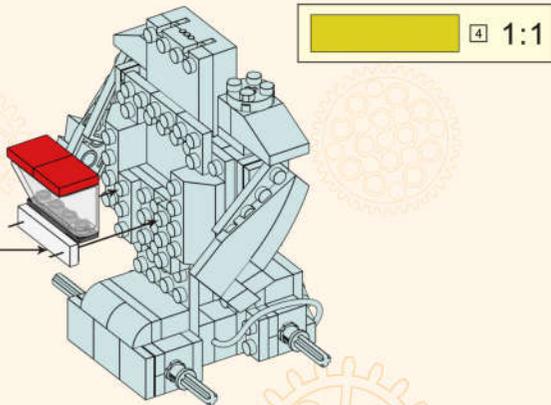
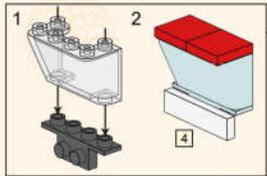


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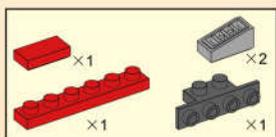
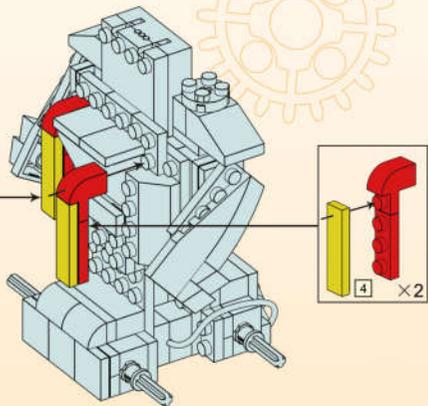
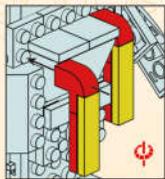




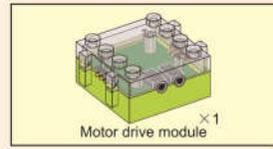
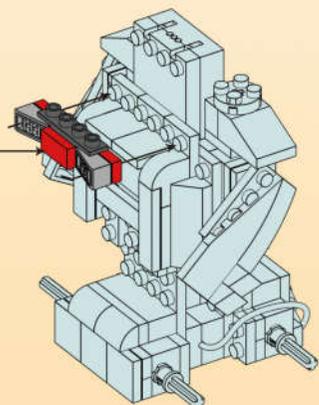
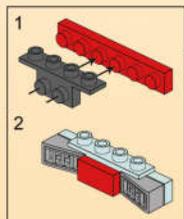
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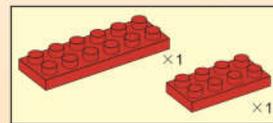
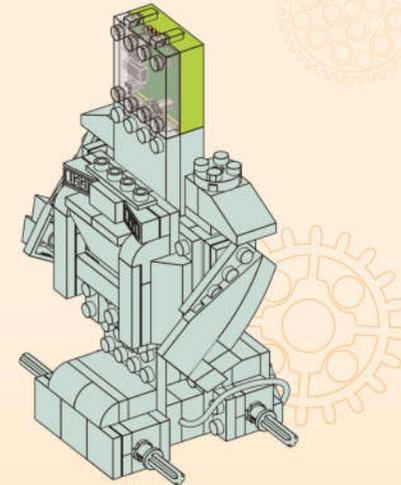
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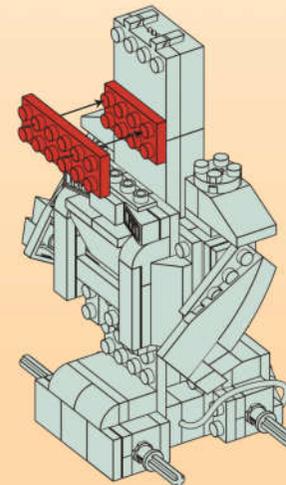
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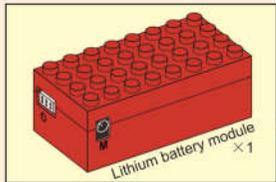


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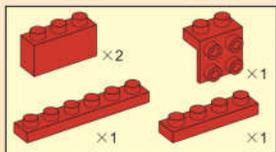
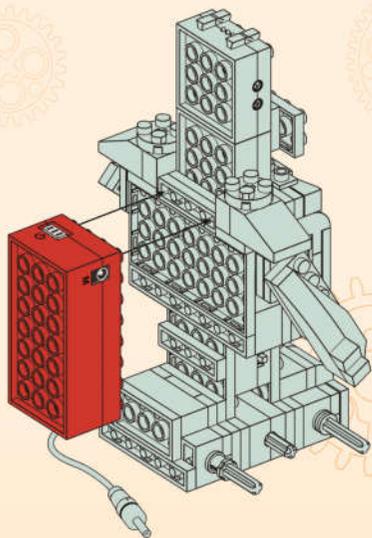


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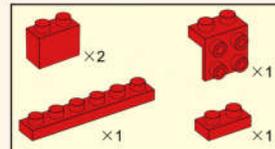
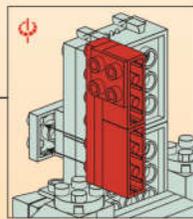
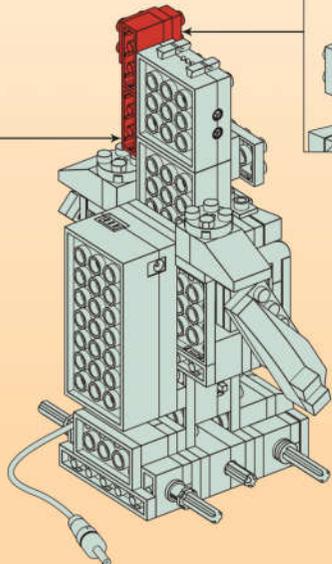
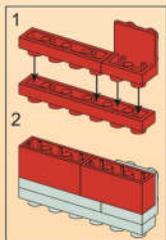




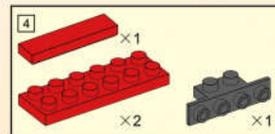
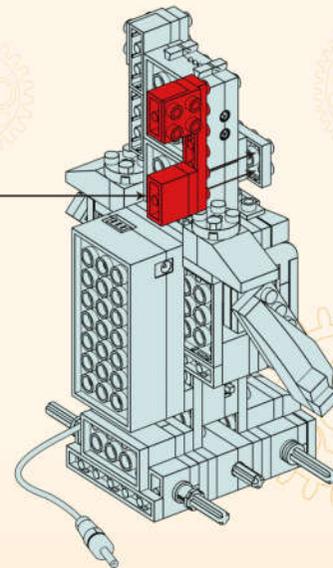
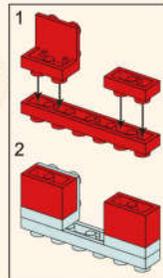
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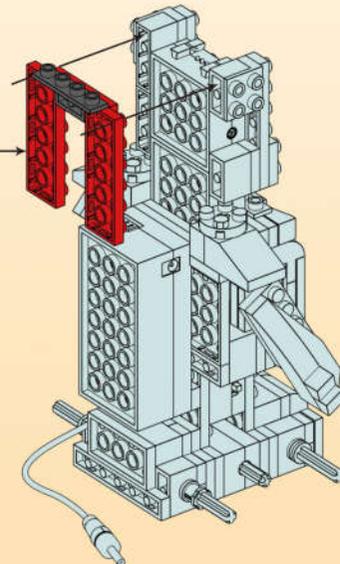
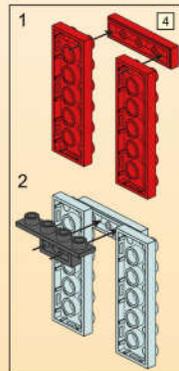
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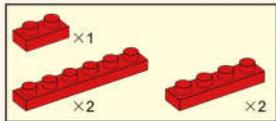


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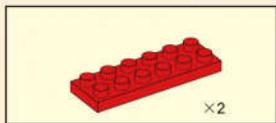
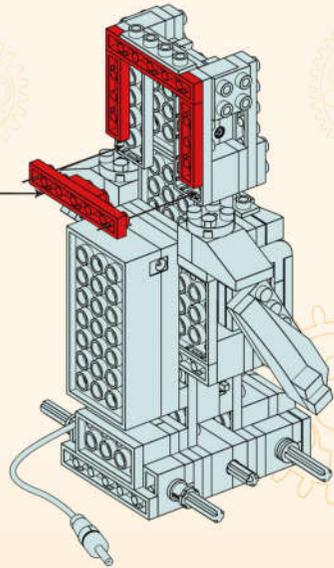
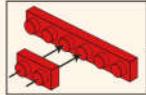


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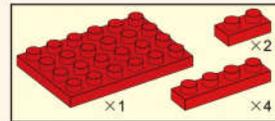
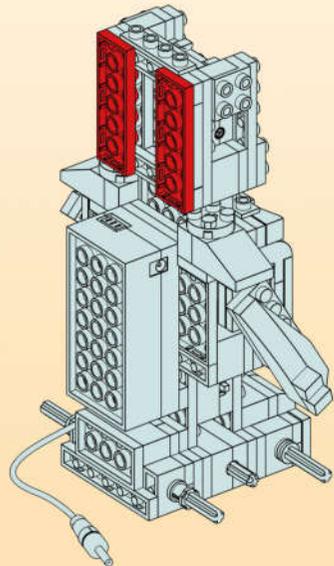




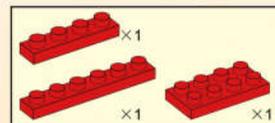
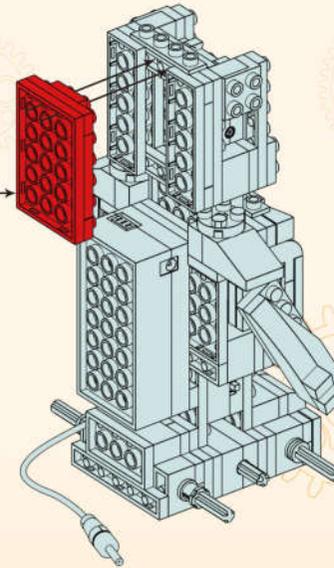
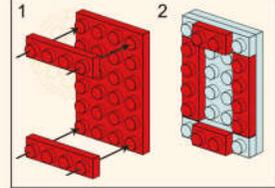
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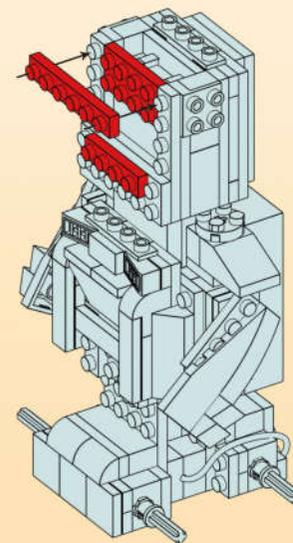
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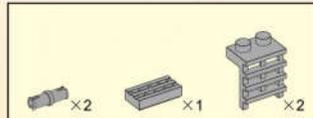
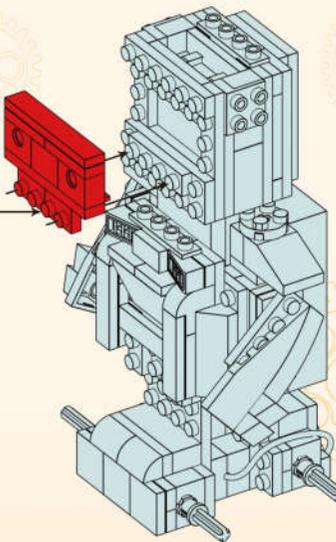
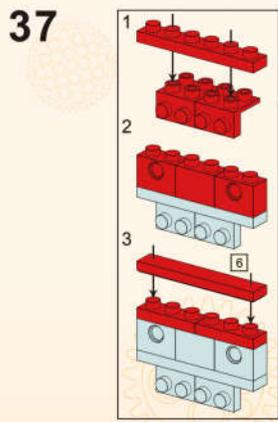
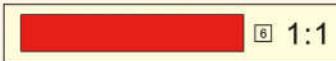
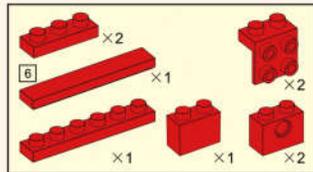


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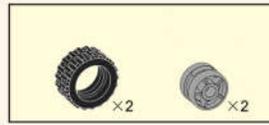
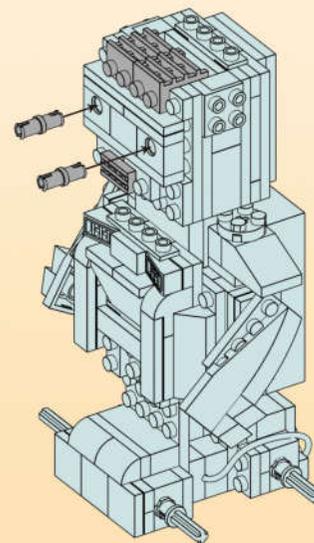


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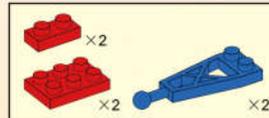
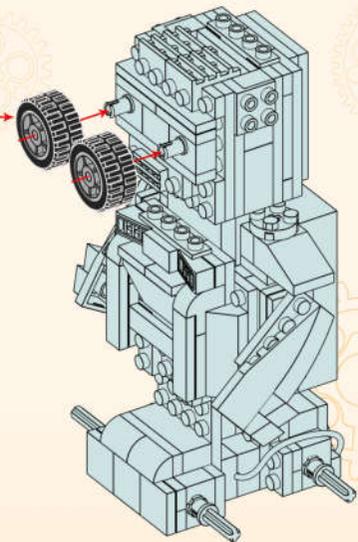
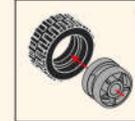




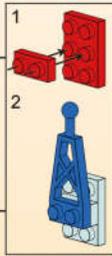
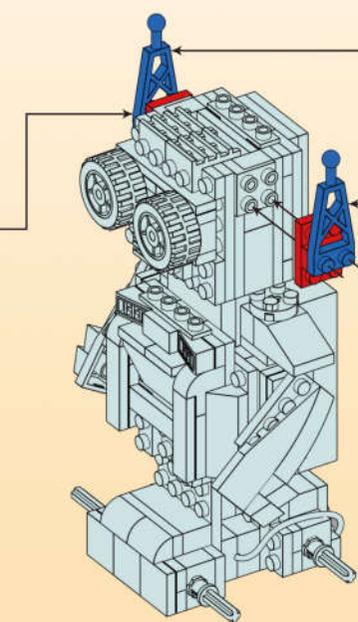
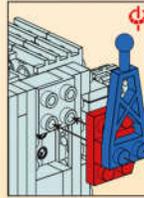
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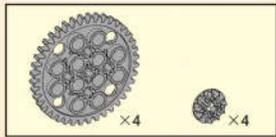
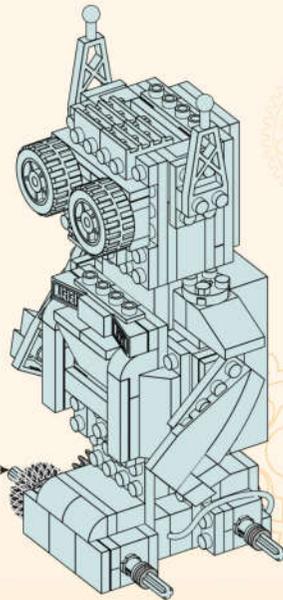
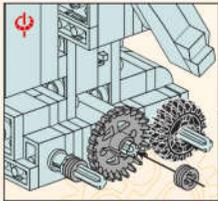


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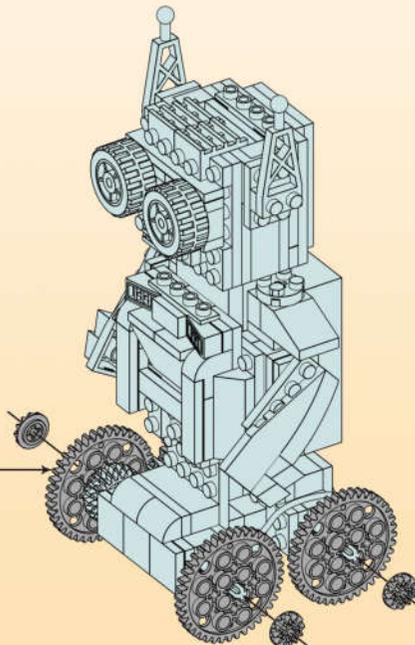
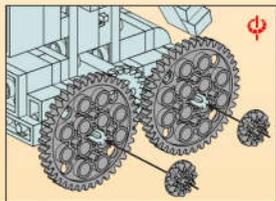




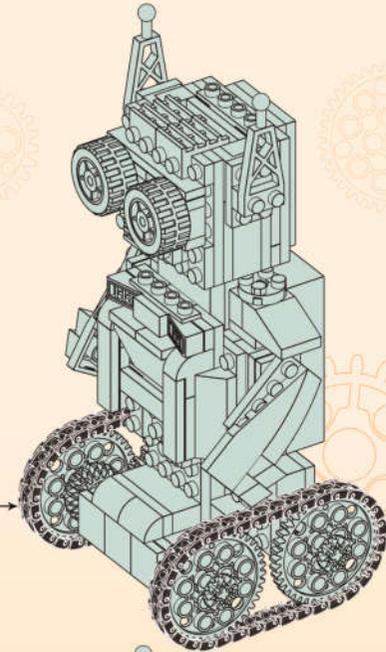
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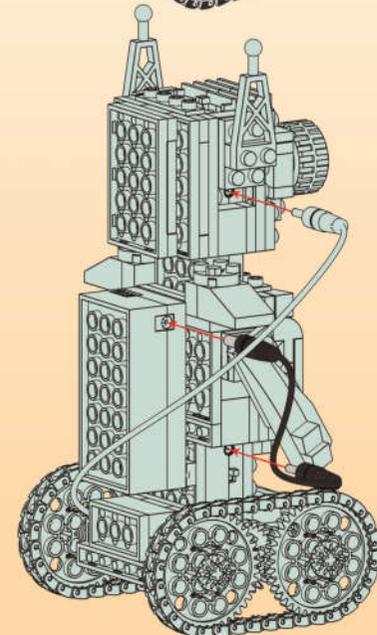
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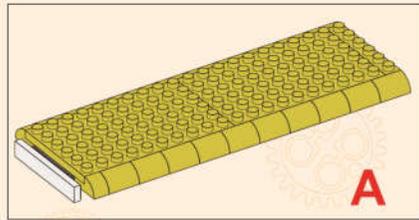


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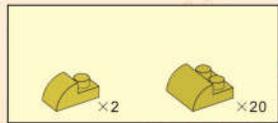
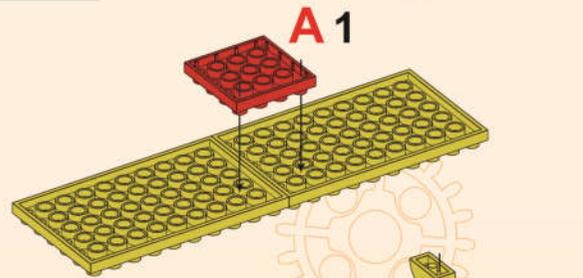
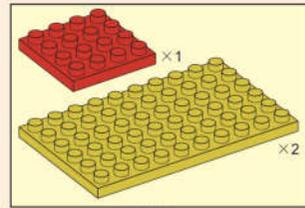


Tips:
 1. Connect the wire, turn on the power conversion module.
 2. The middle of the photosensitive module is irradiated by a strong light, the robot can walk forward.

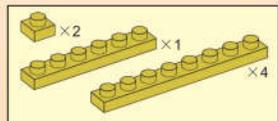
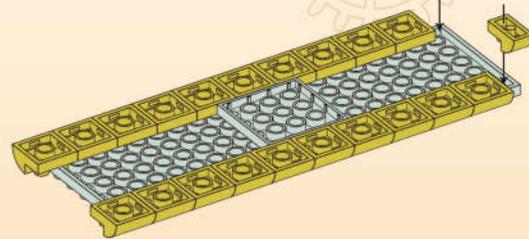




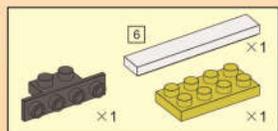
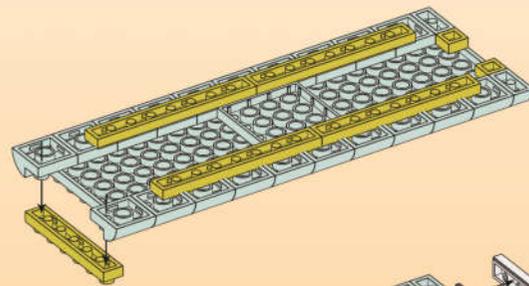
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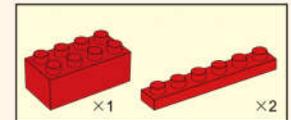
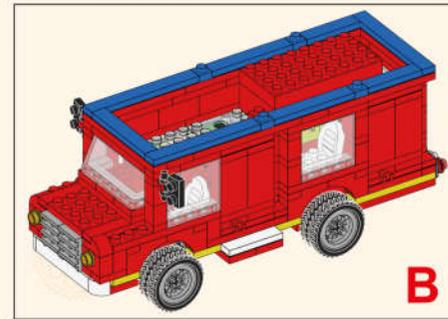
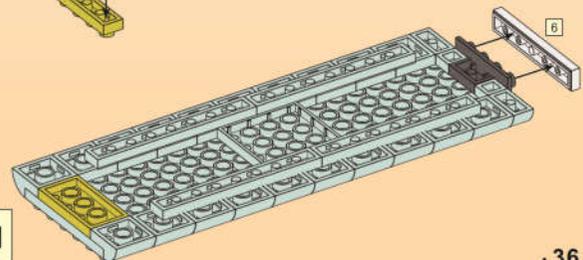
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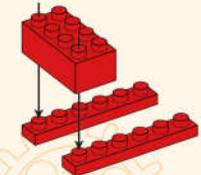
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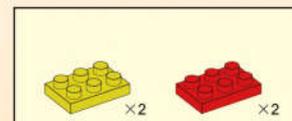
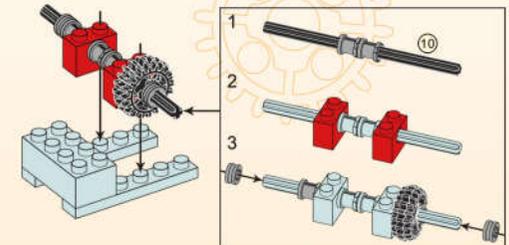
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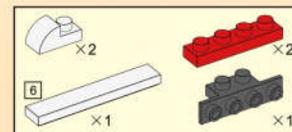
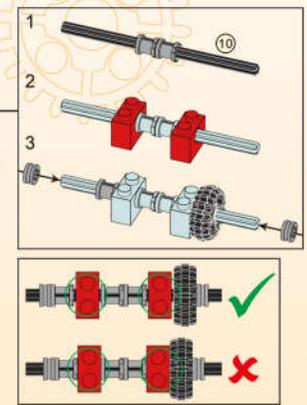
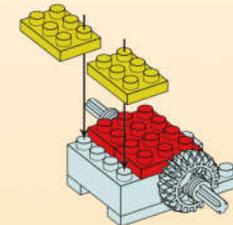
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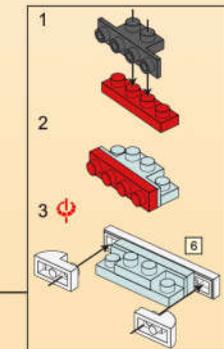
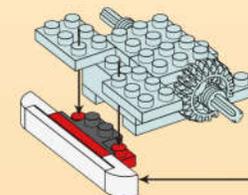
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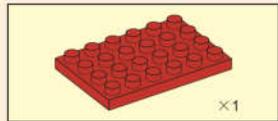


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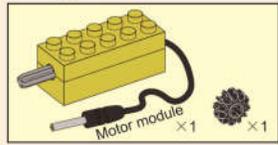
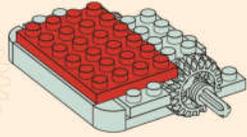


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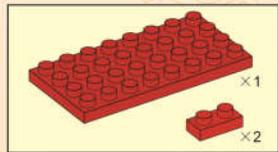
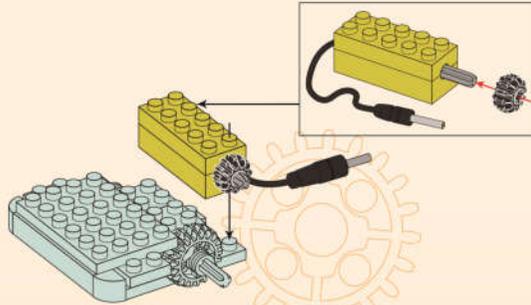




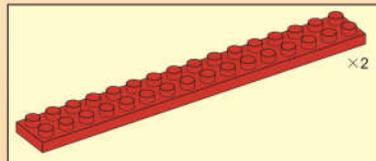
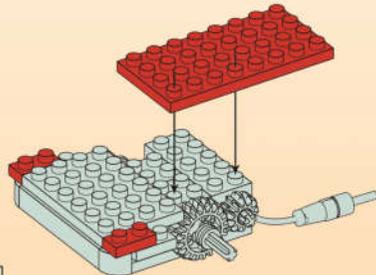
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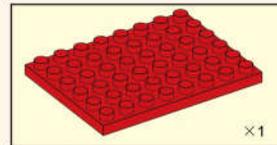
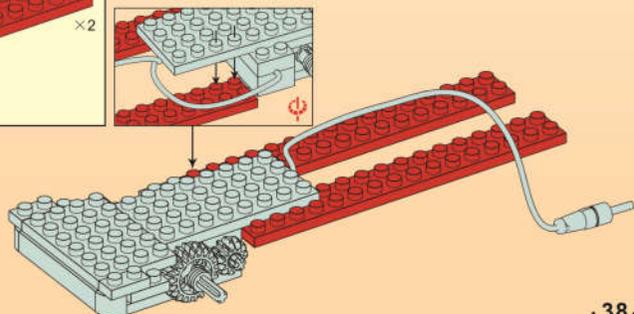
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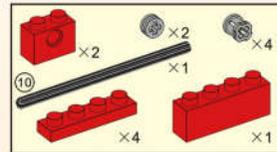
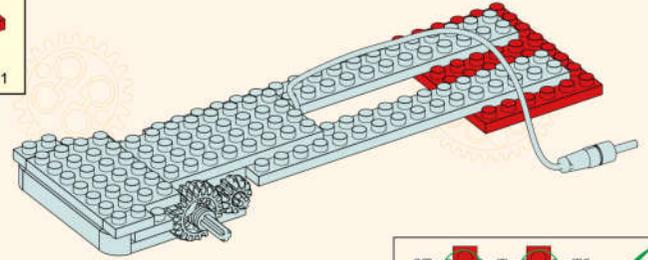
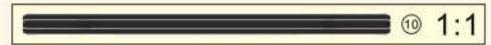
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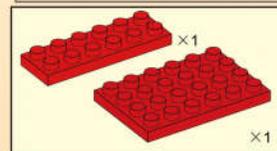
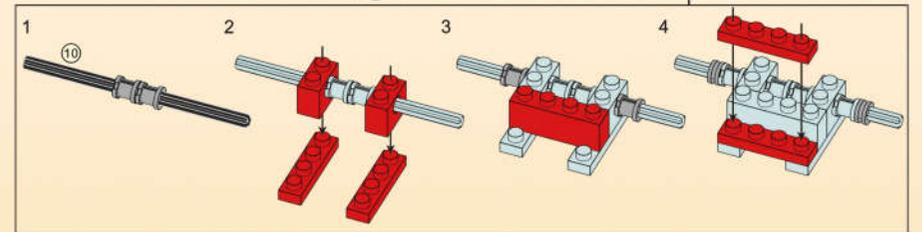
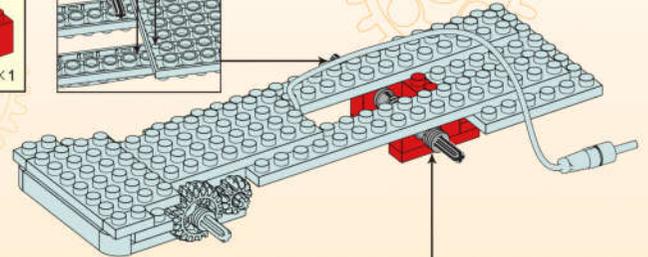
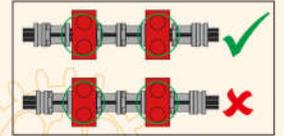
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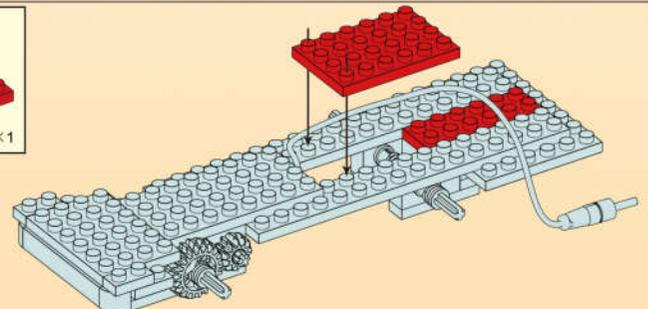
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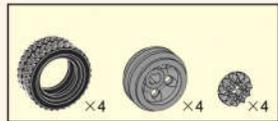


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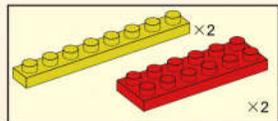
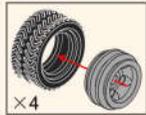
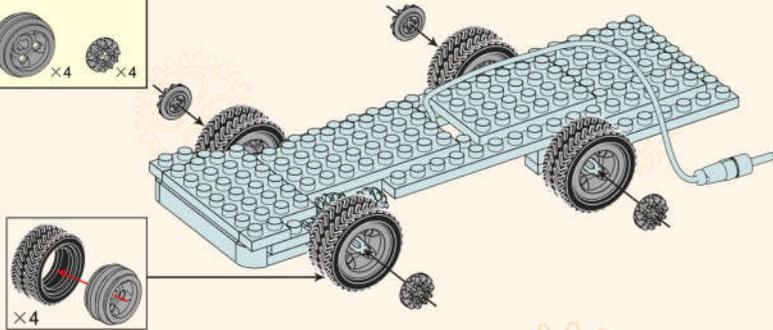


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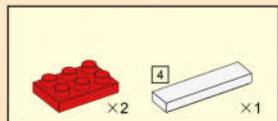
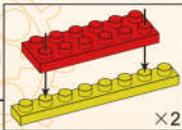
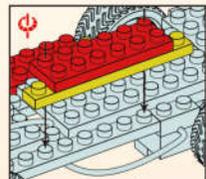
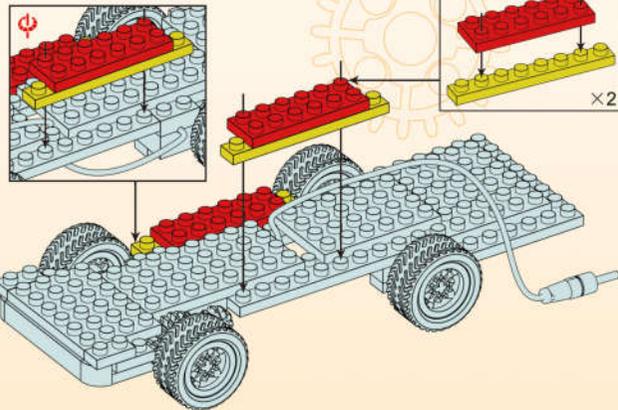




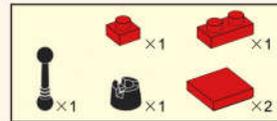
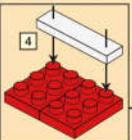
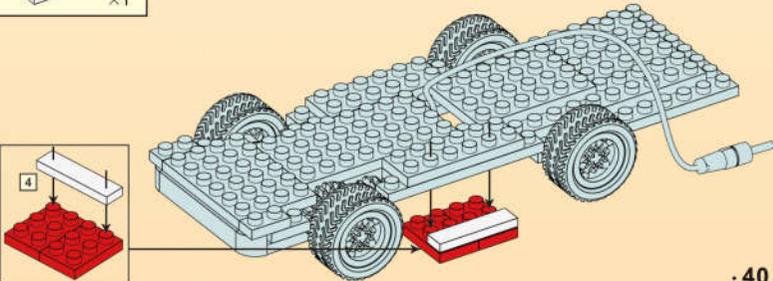
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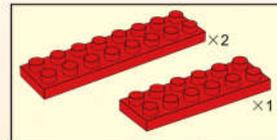
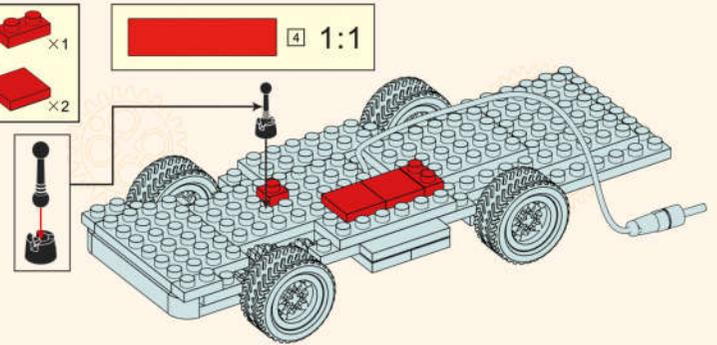
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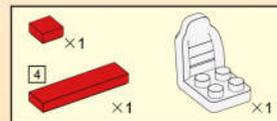
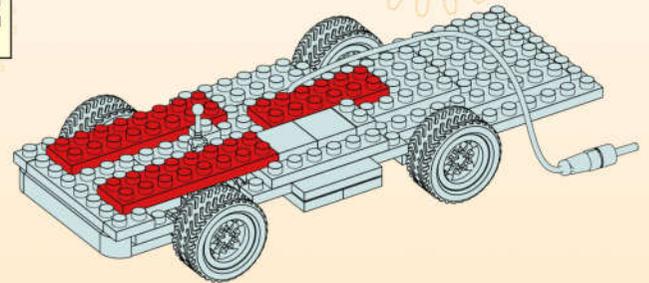
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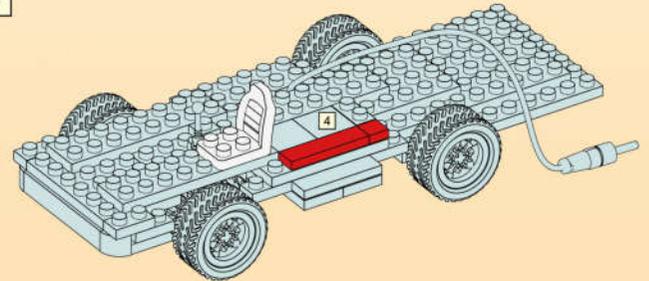
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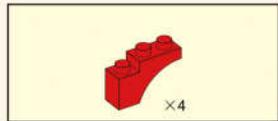


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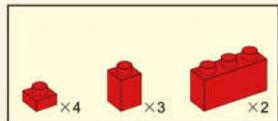
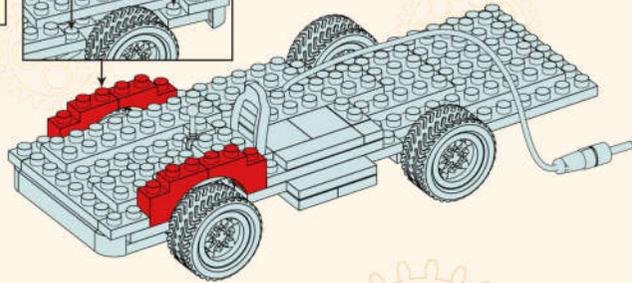
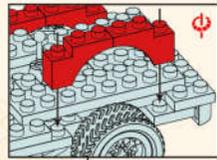


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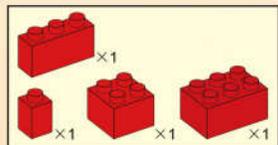
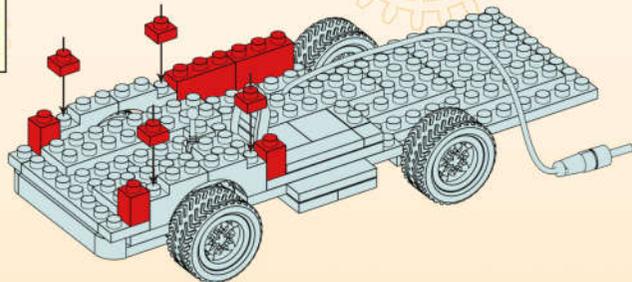




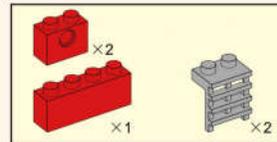
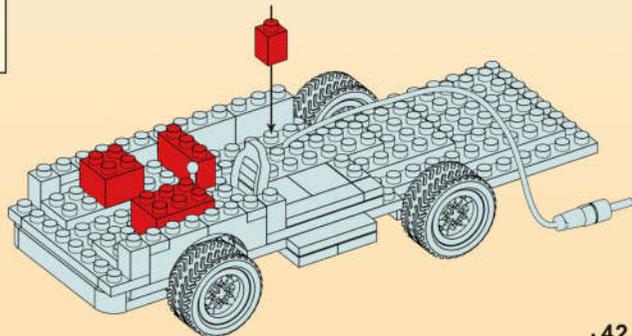
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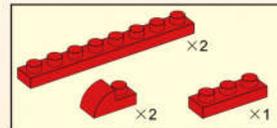
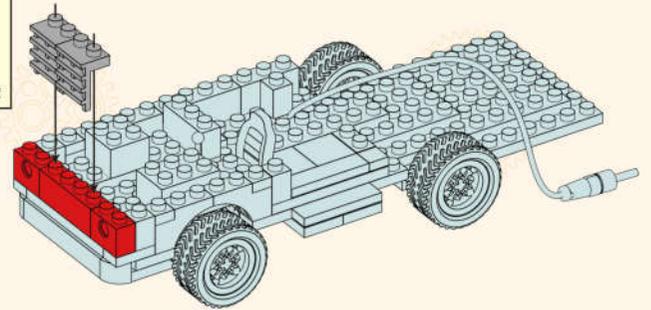
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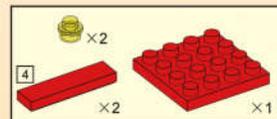
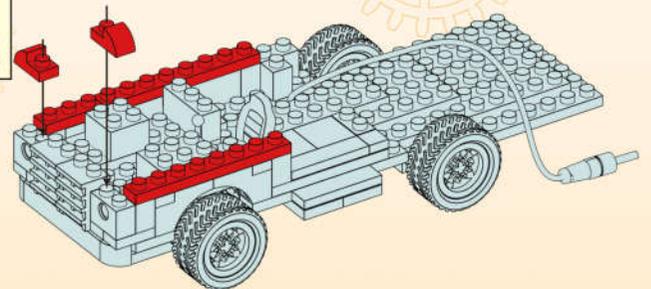
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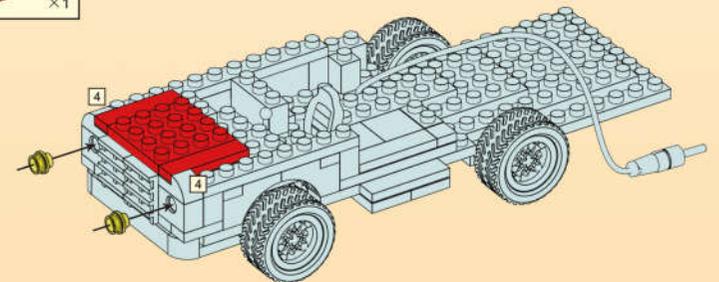
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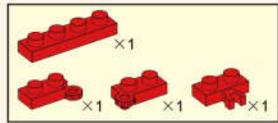


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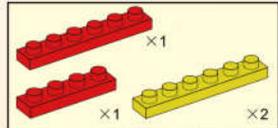
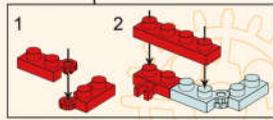
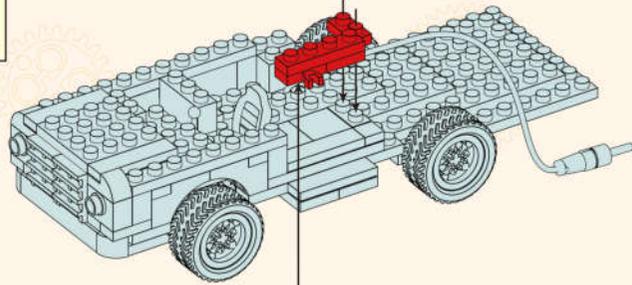


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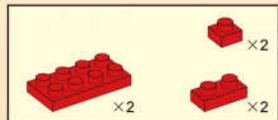
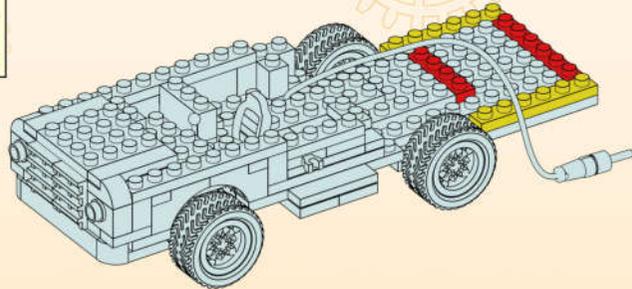




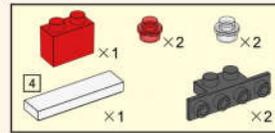
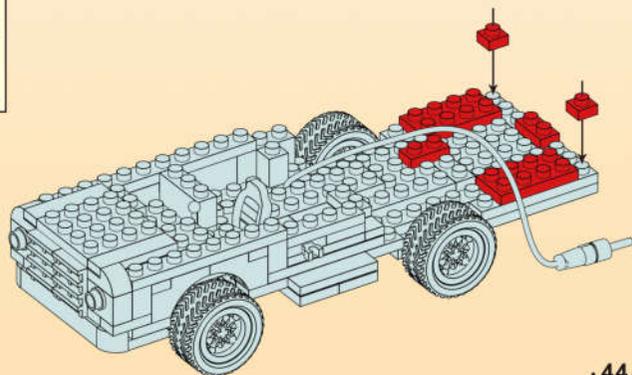
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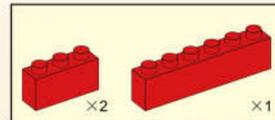
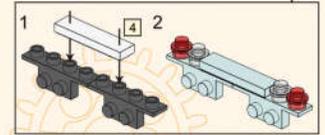
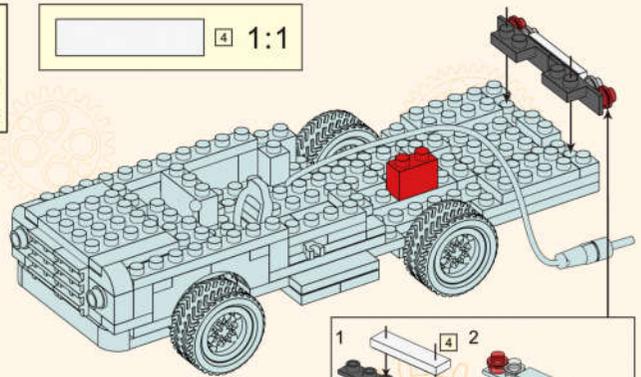
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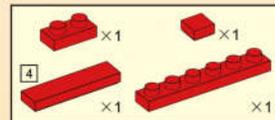
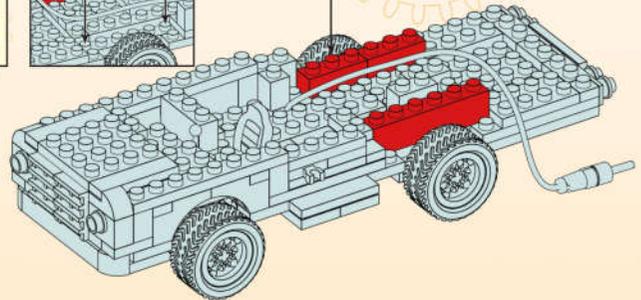
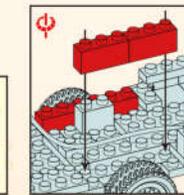
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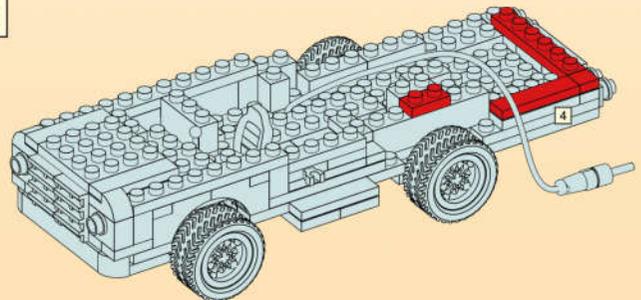
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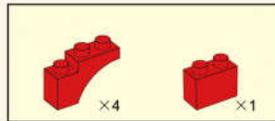


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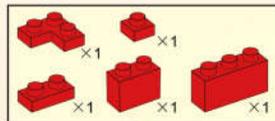
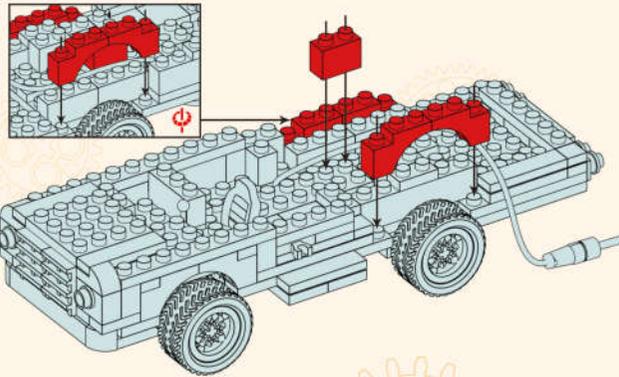


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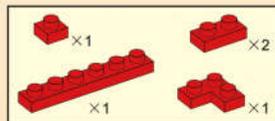
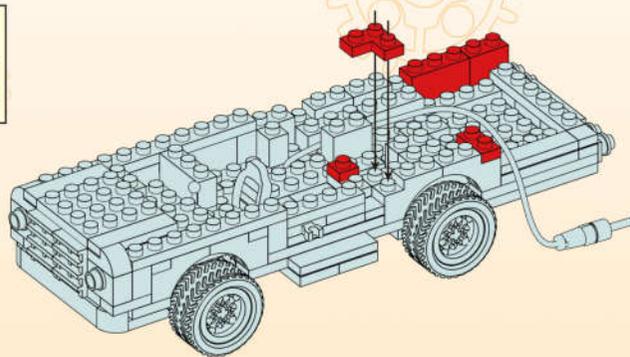




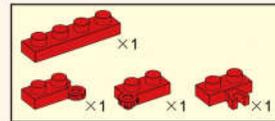
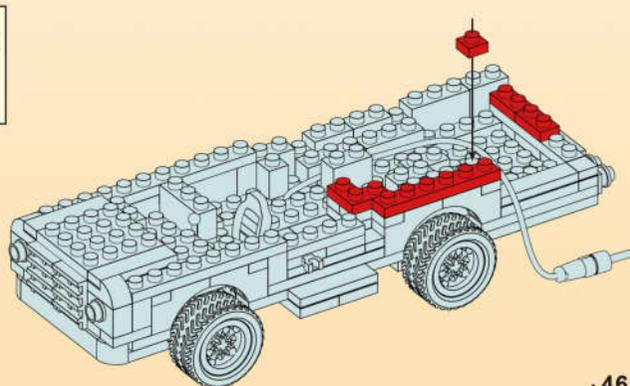
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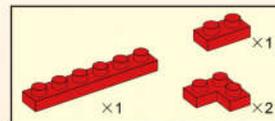
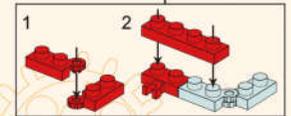
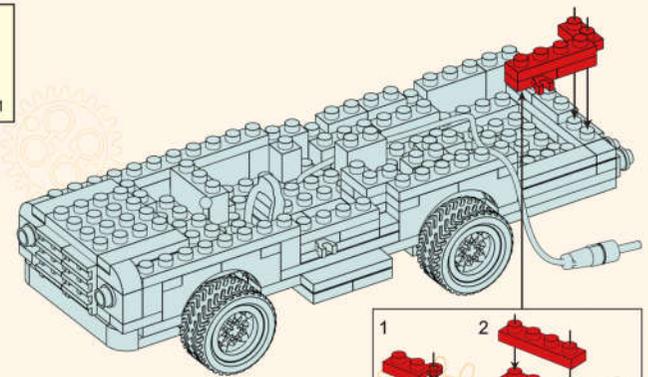
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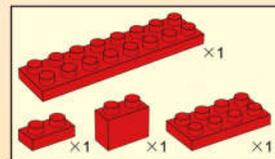
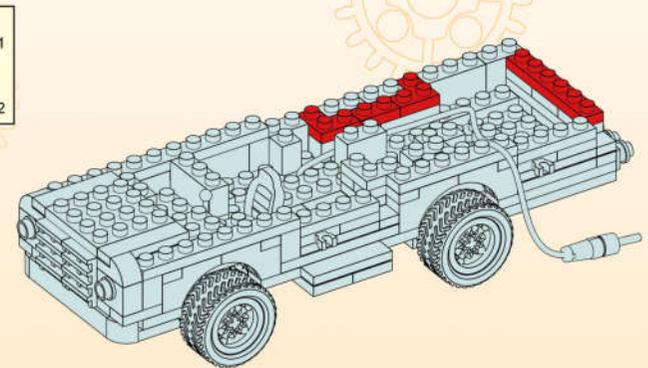
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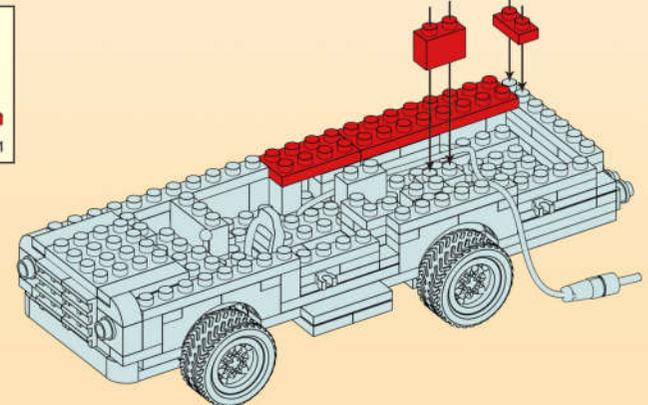
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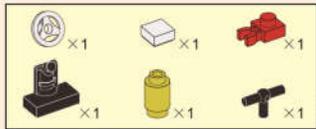


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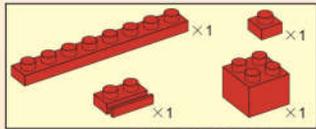
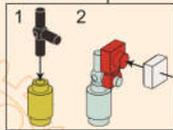
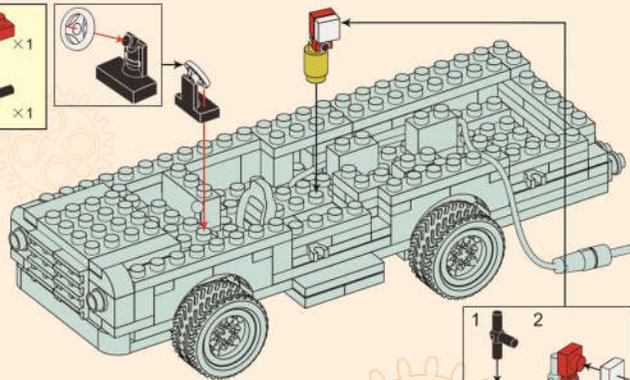


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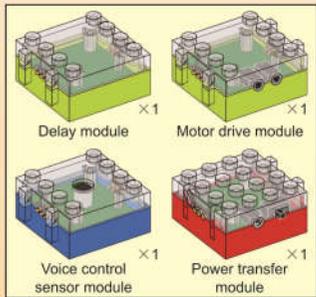
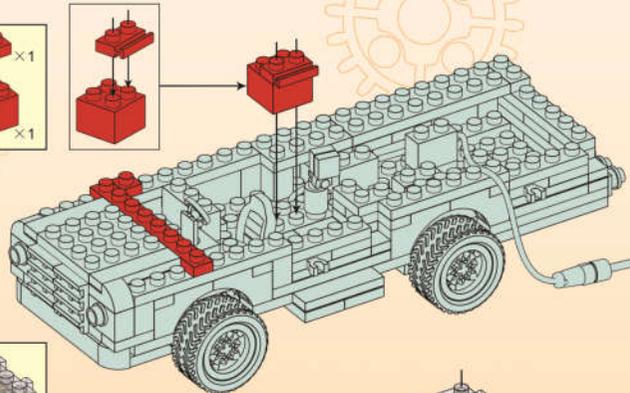




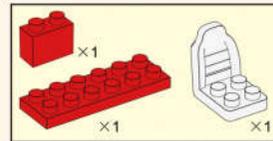
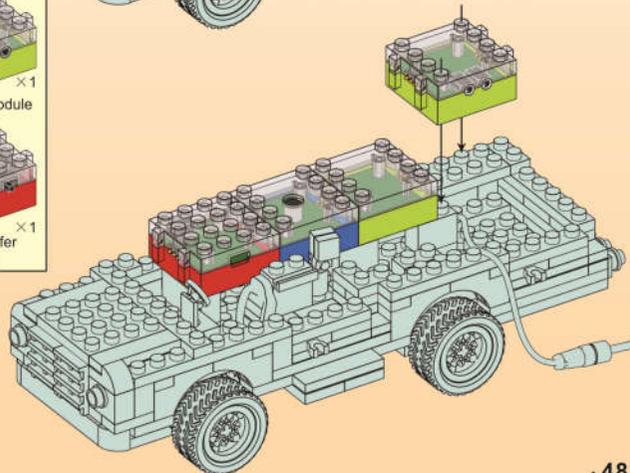
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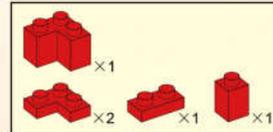
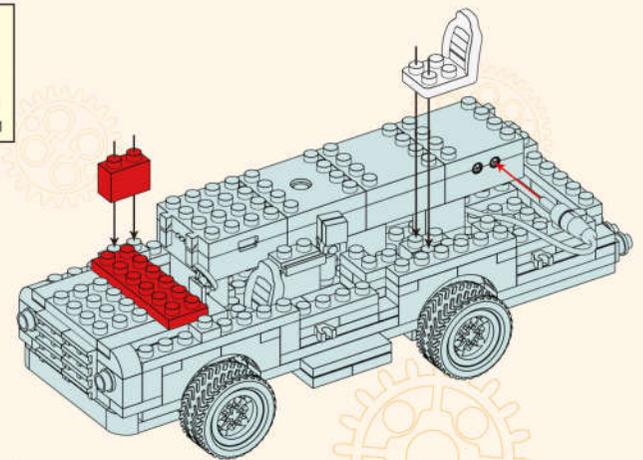
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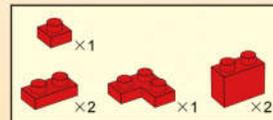
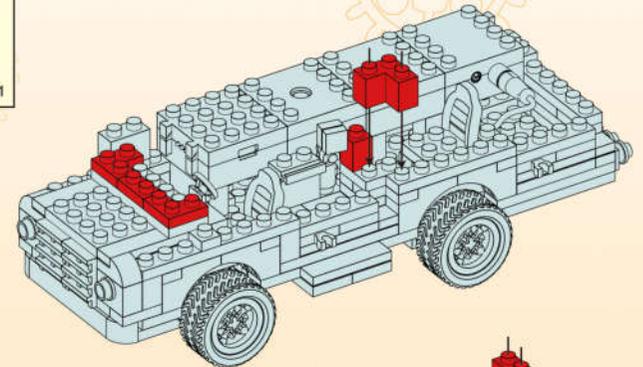
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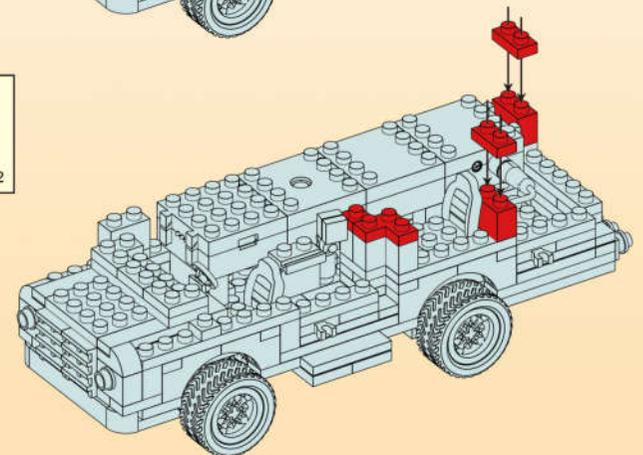
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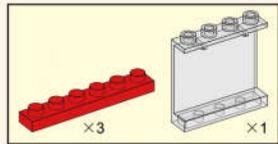


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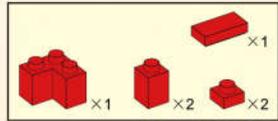
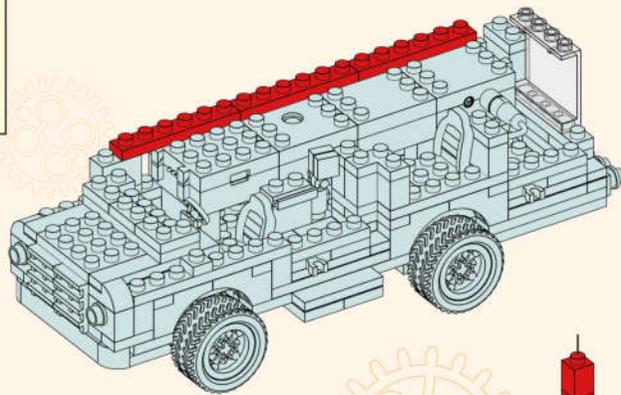


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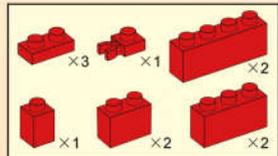
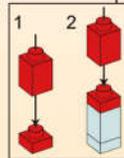
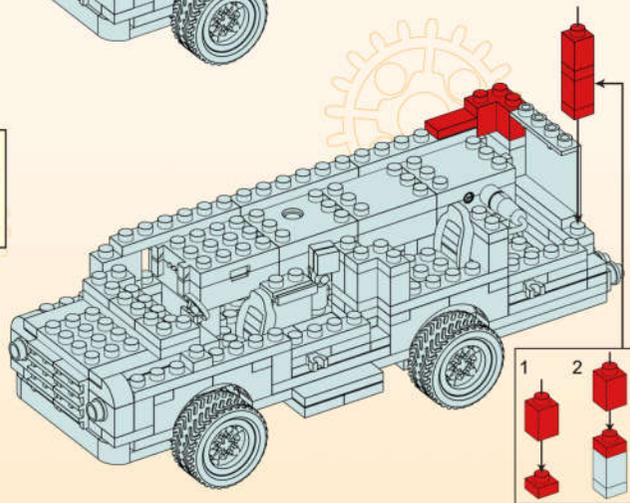




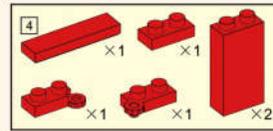
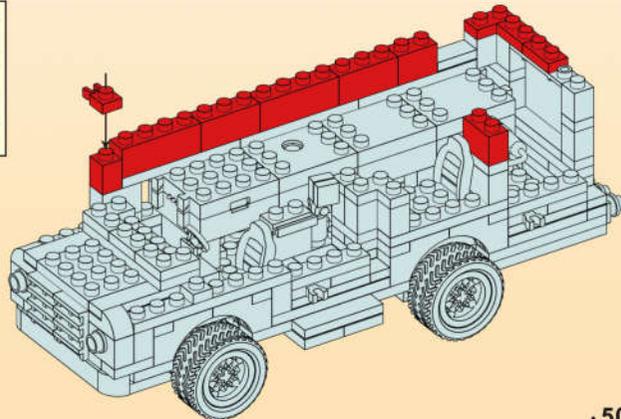
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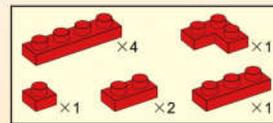
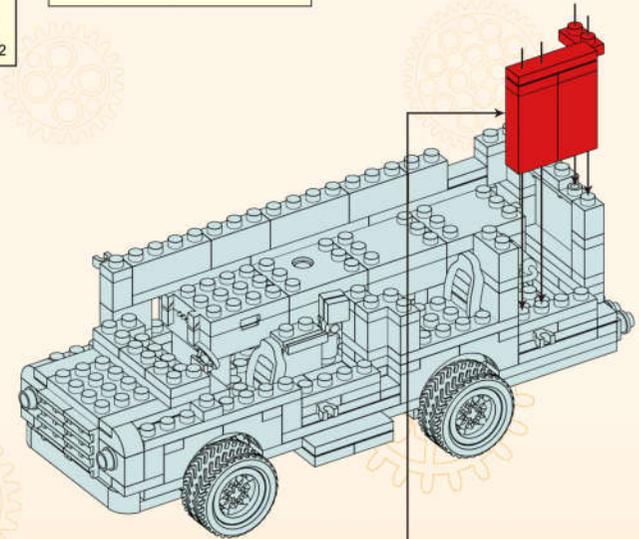
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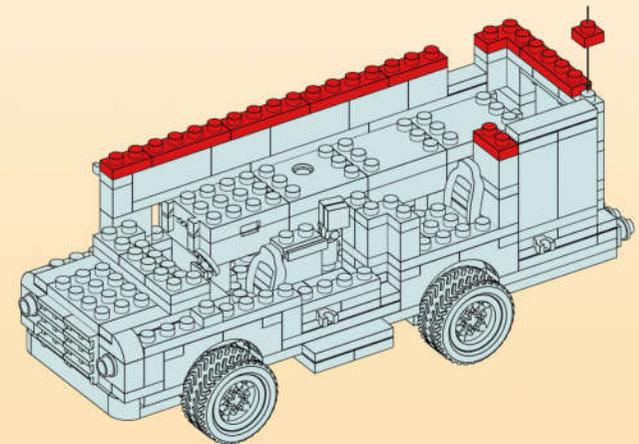
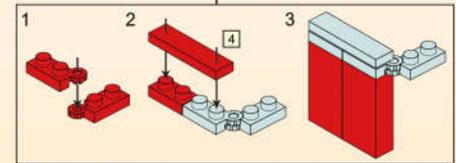
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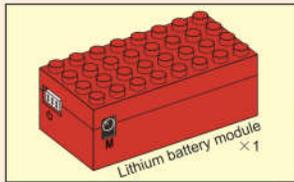


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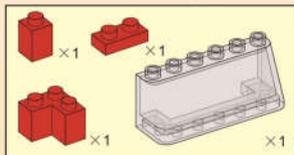
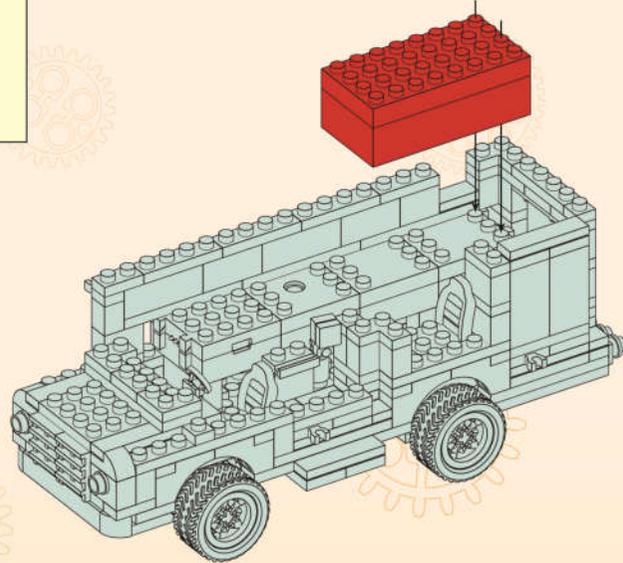


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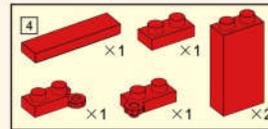
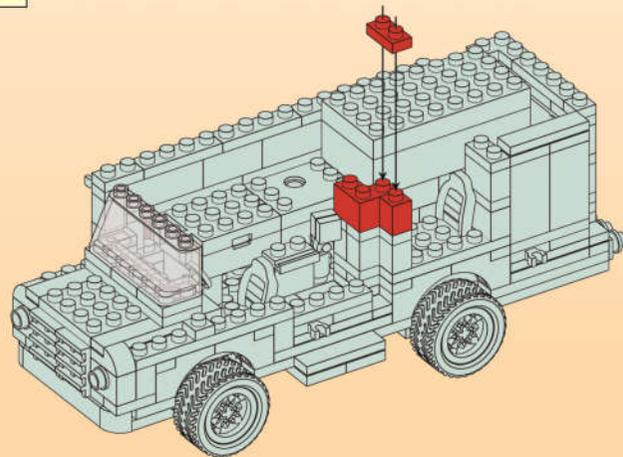




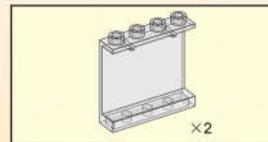
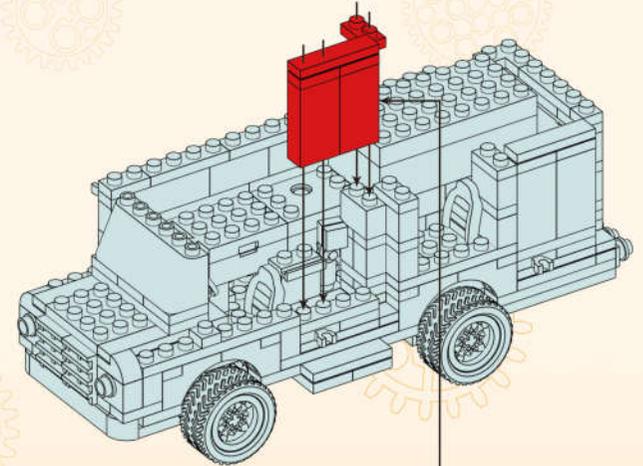
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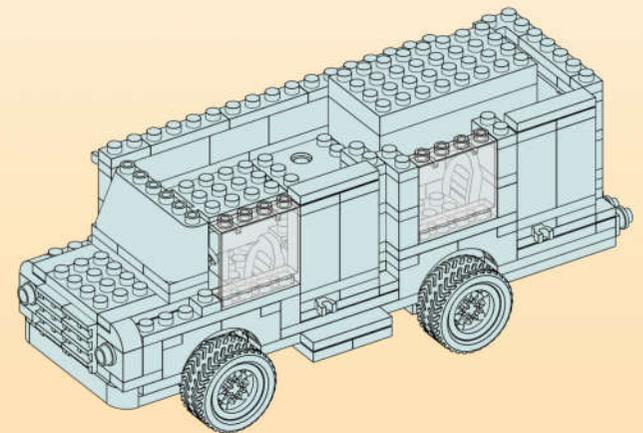
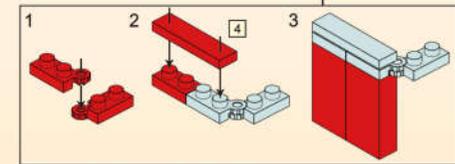
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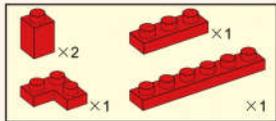


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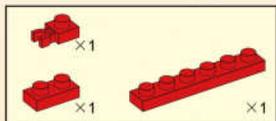
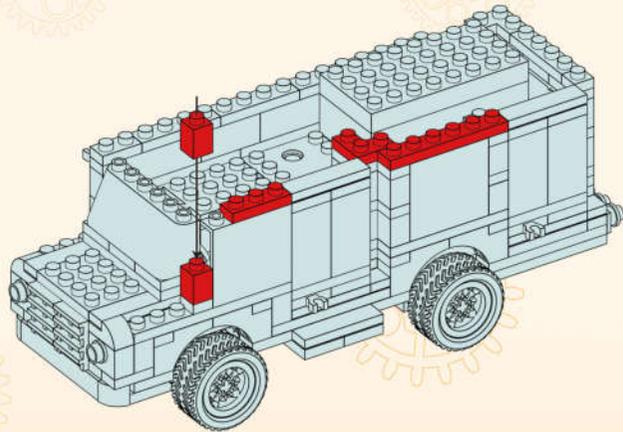


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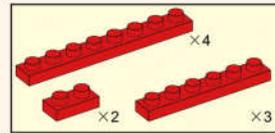
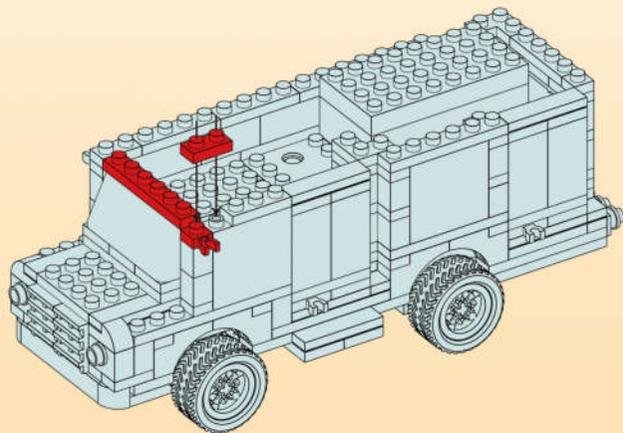




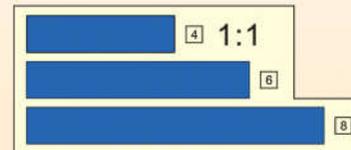
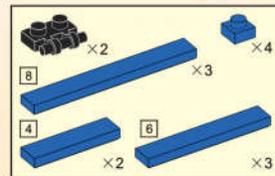
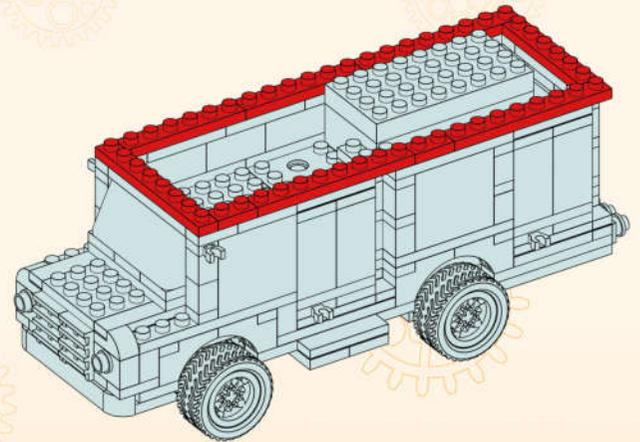
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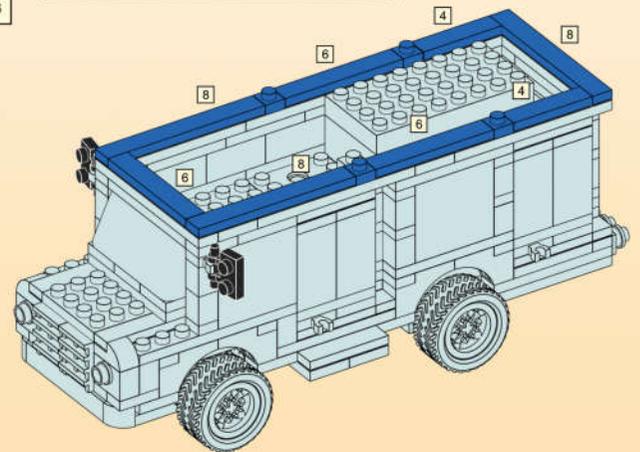
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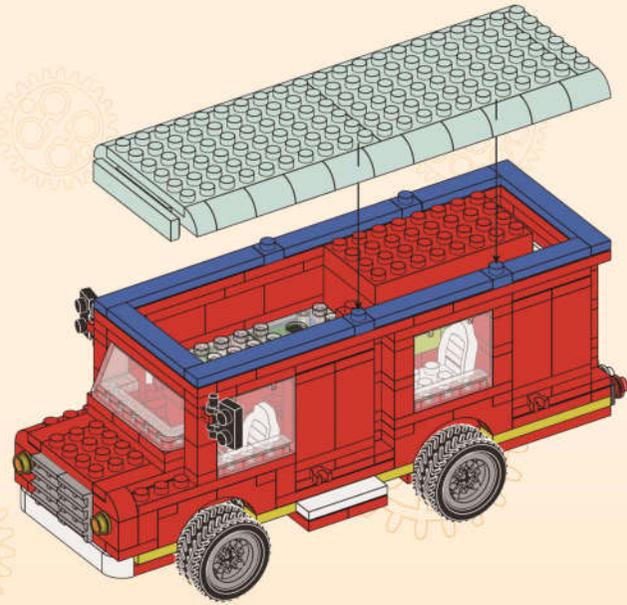
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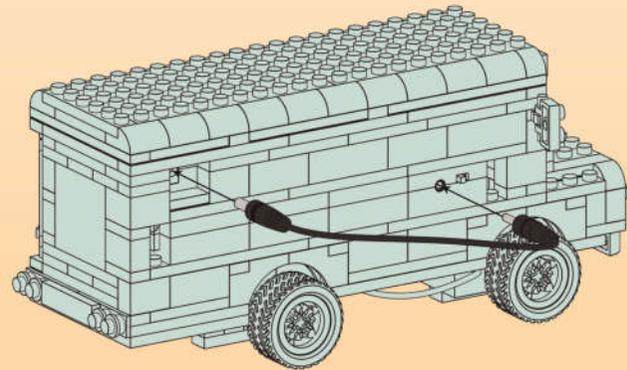


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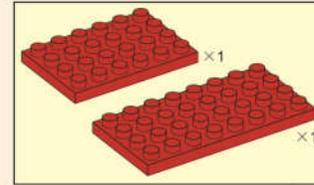


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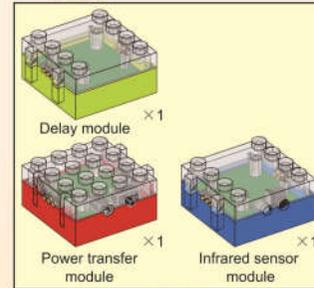
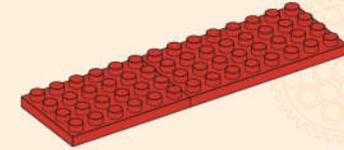
- Tips:
1. Connect the wire, turn on the power conversion module.
 2. A sound is made near the voice control sensor module, and the sound signal is received through the voice control sensor module to drive the bus forward.
 3. Pull out the connector plug on an end of the motor drive module and insert into another interface of the module to make the bus drive backwards.



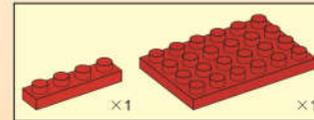
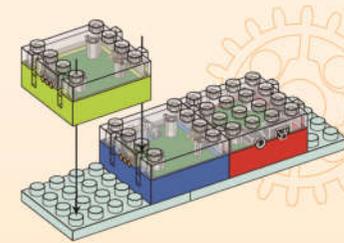
Two wing aircraft



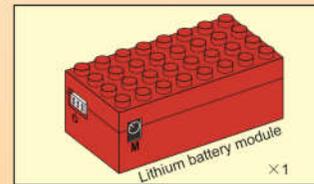
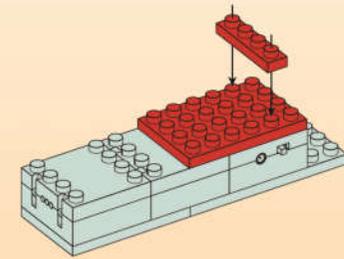
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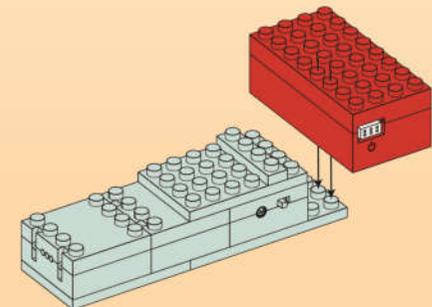
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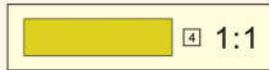
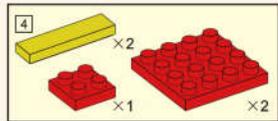


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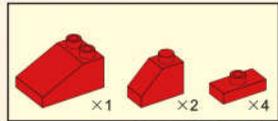
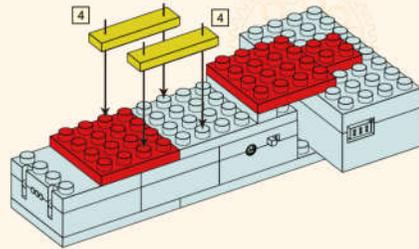


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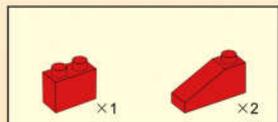
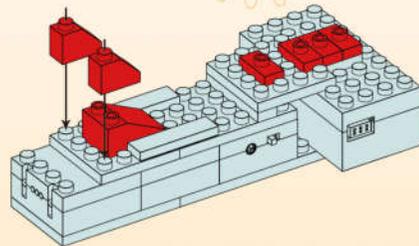




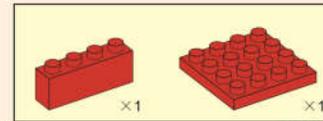
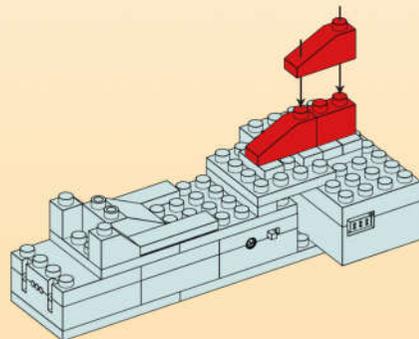
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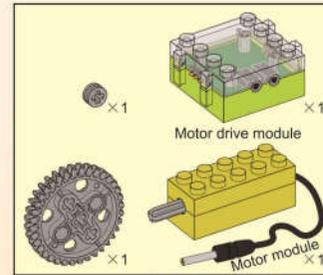
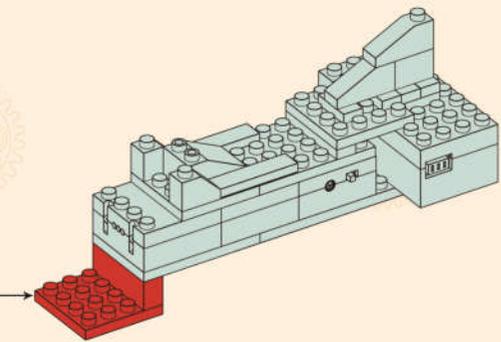
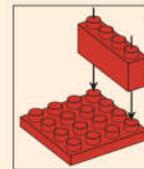
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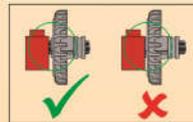
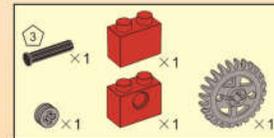
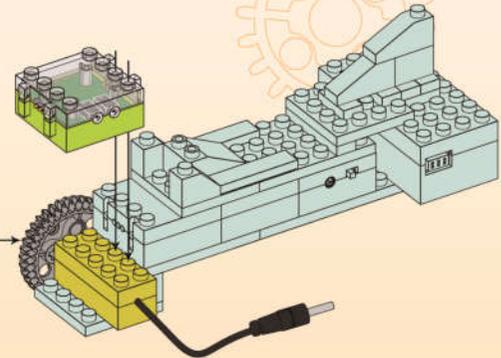
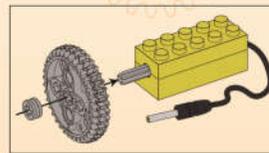
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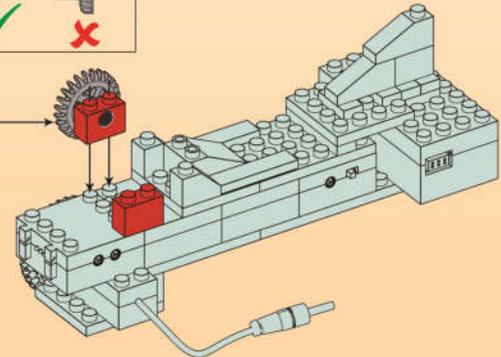
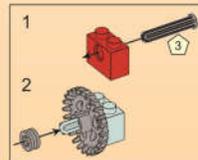
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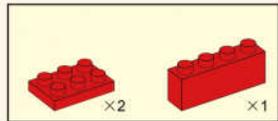


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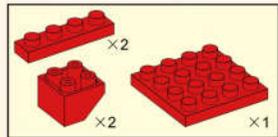
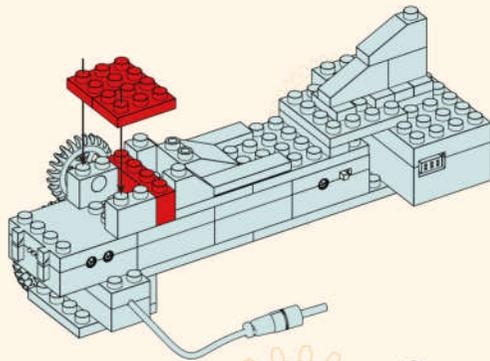


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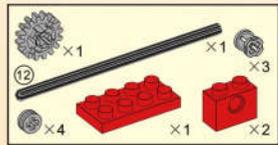
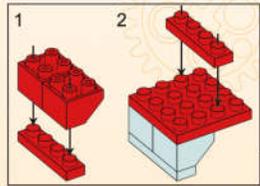
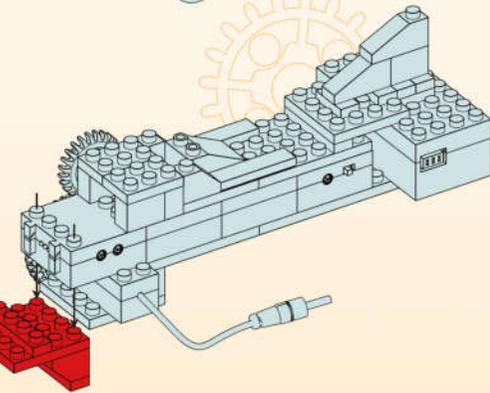




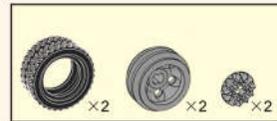
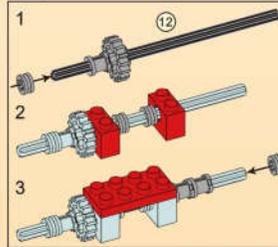
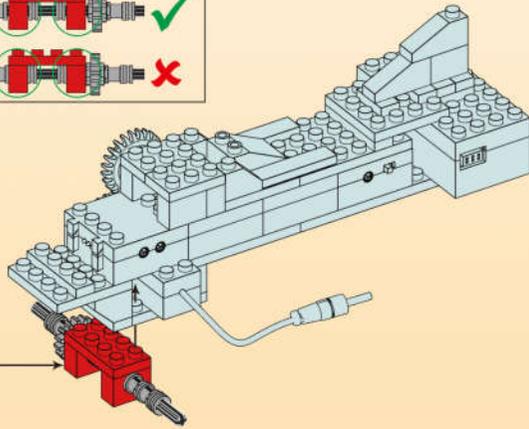
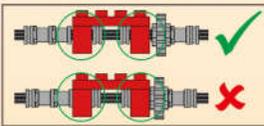
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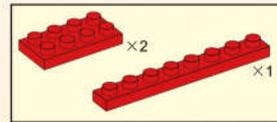
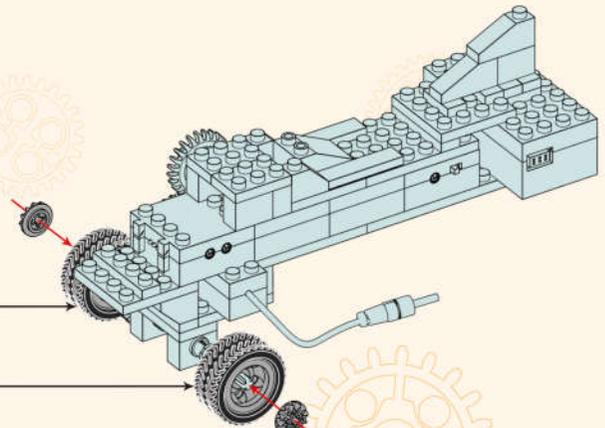
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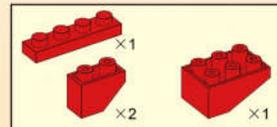
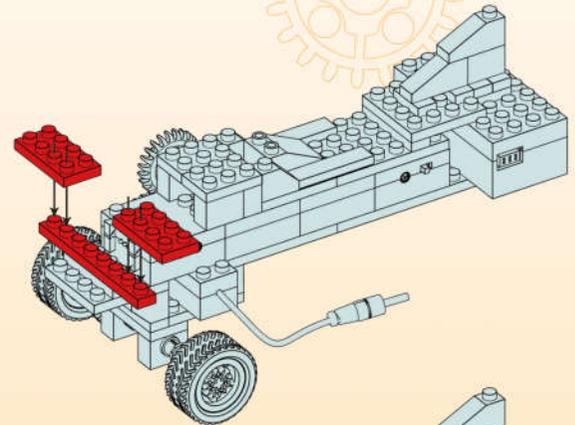
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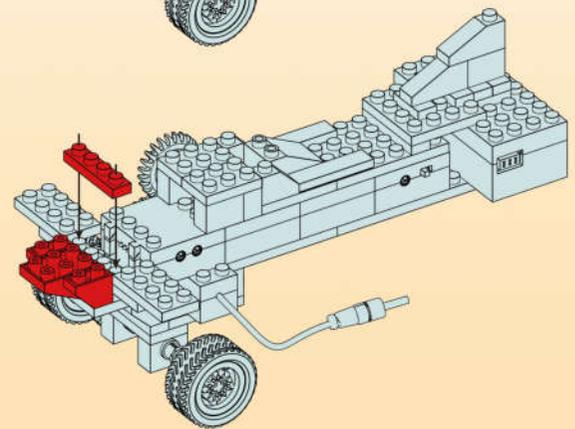
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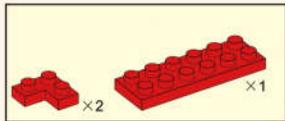


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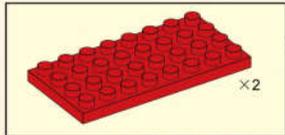
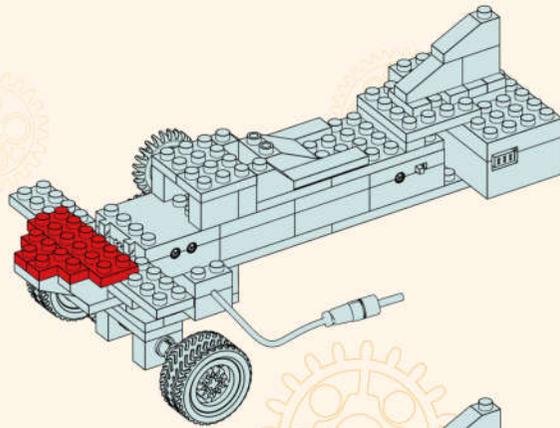


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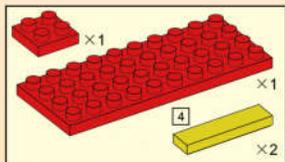
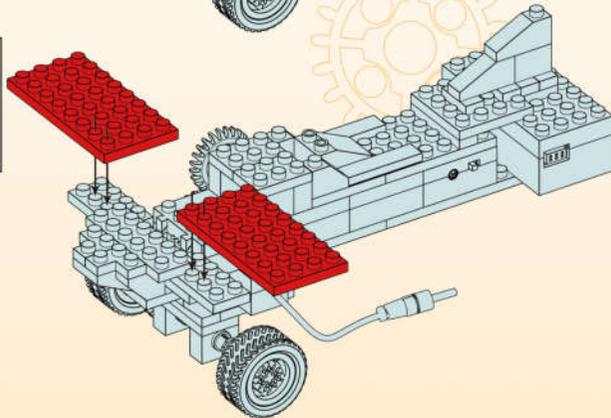




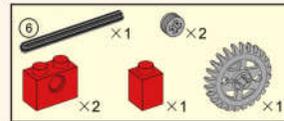
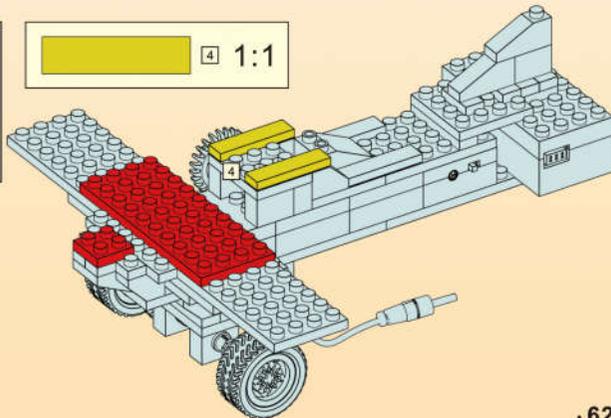
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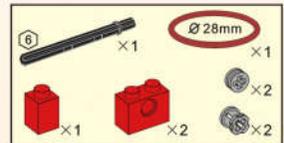
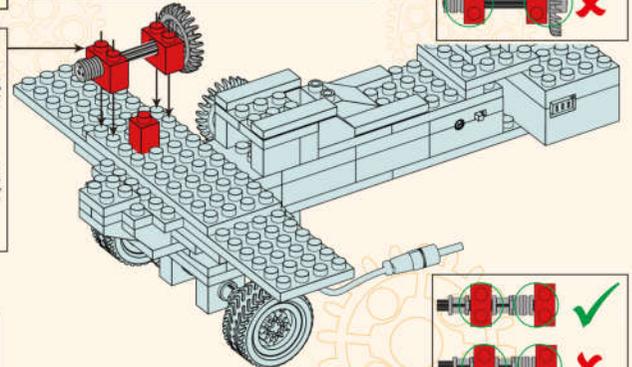
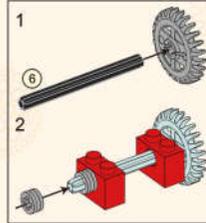
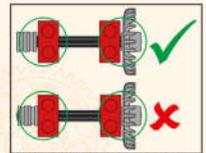
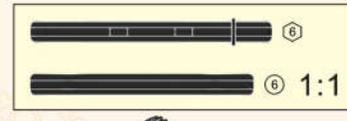
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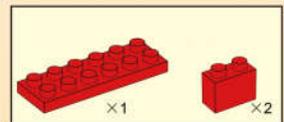
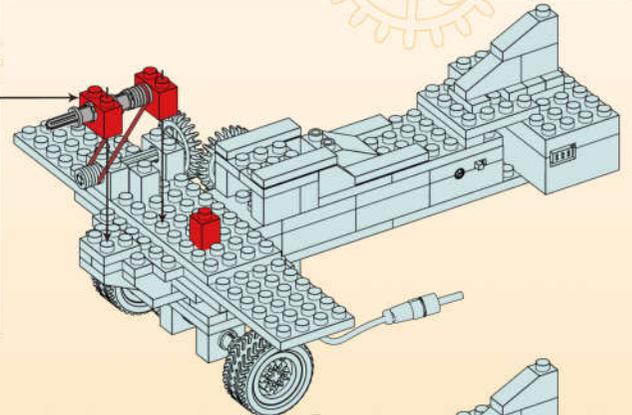
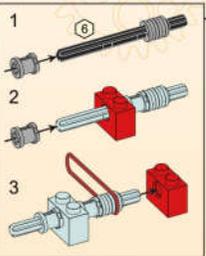
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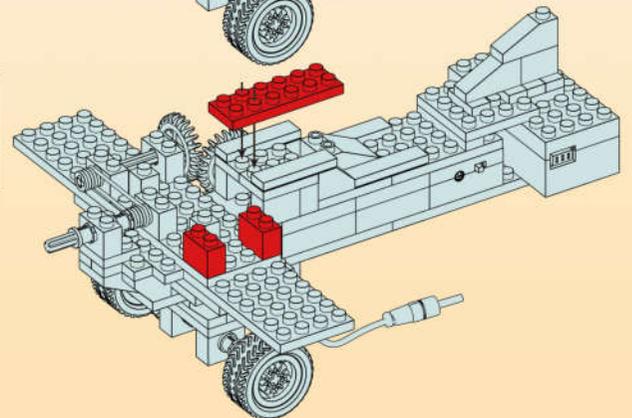
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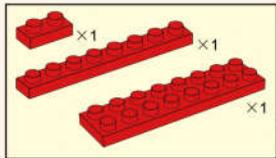


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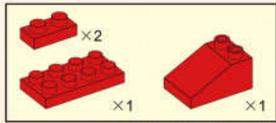
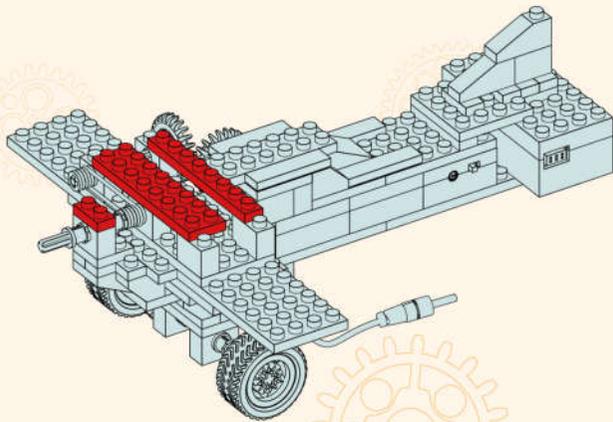


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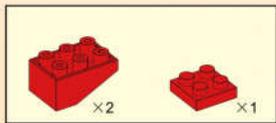
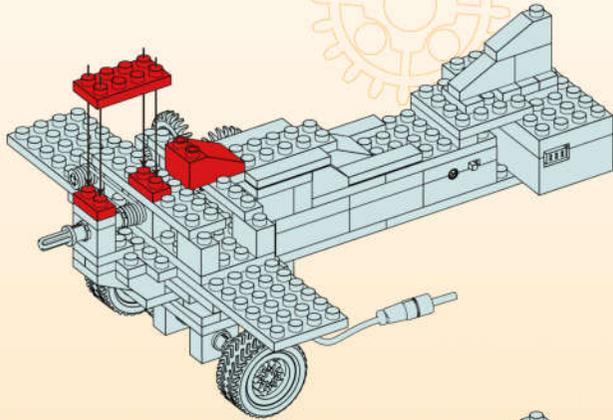




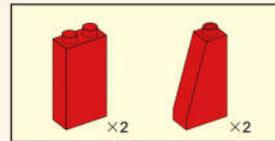
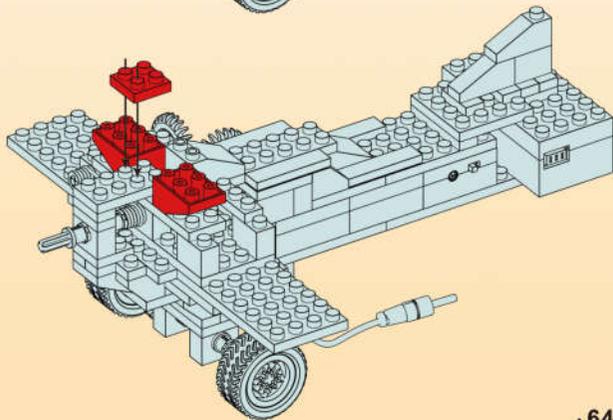
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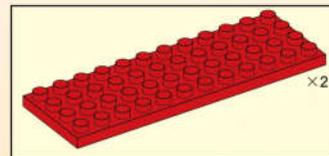
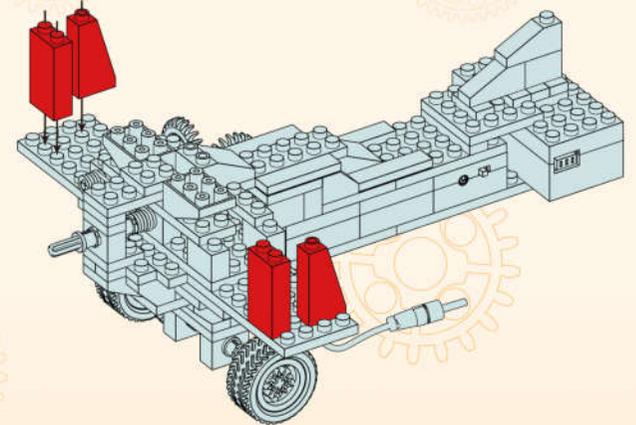
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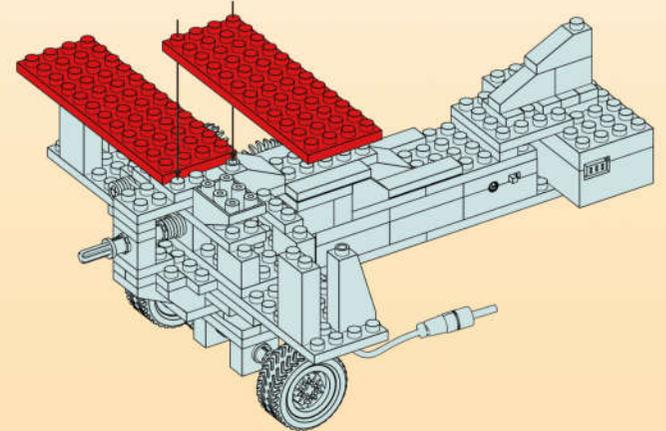
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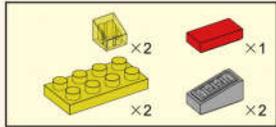


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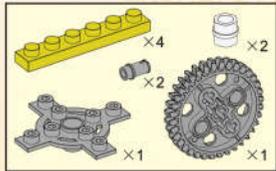
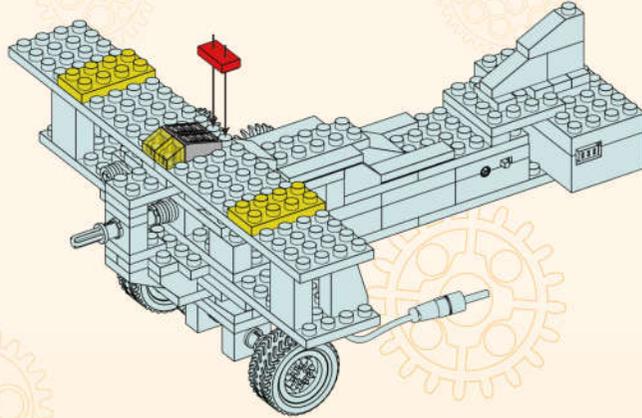


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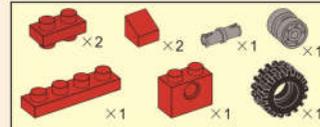
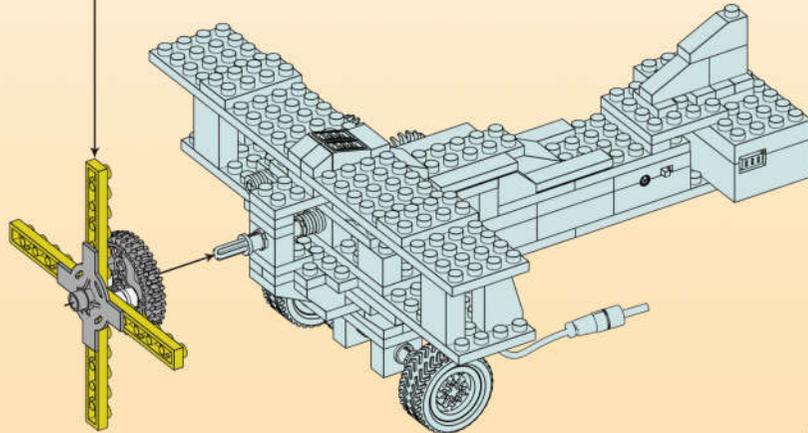
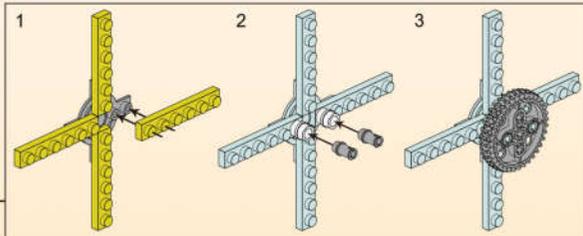




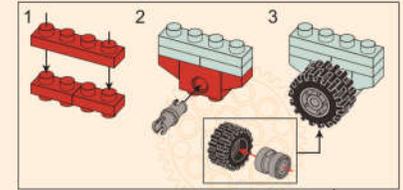
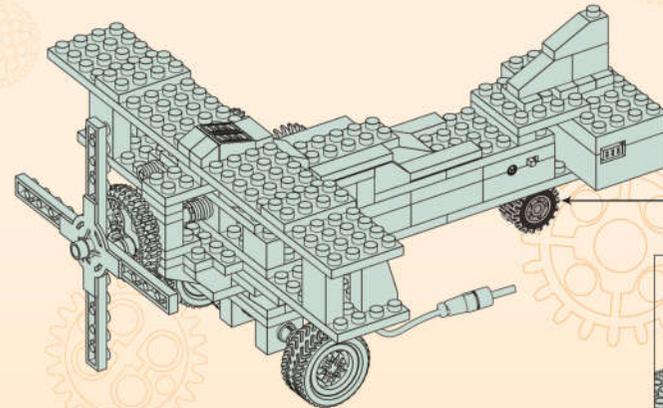
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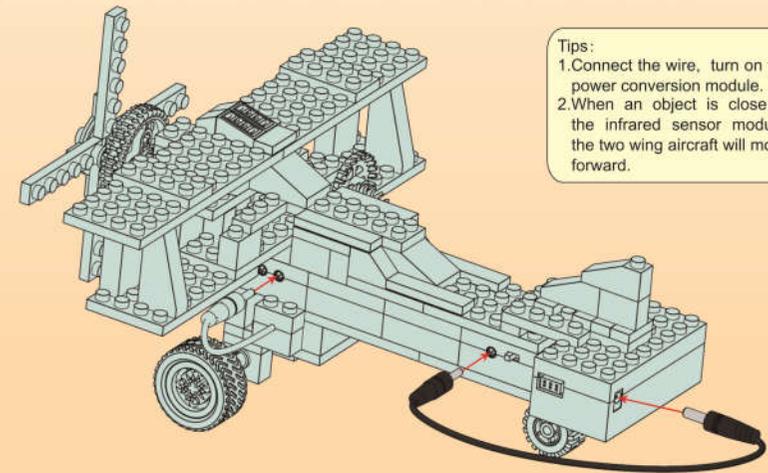
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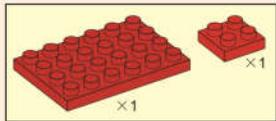


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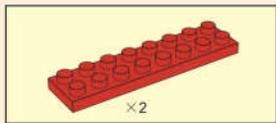
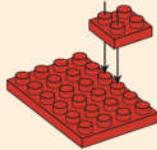


Tips:
 1. Connect the wire, turn on the power conversion module.
 2. When an object is close to the infrared sensor module, the two wing aircraft will move forward.

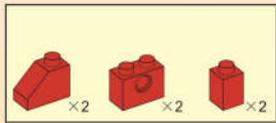
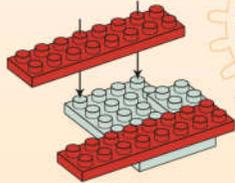
F1 racing car



1



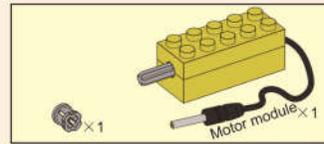
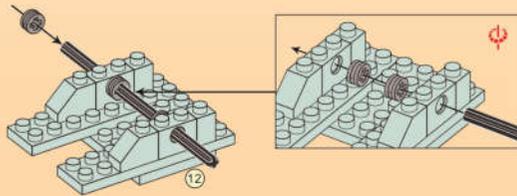
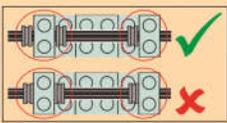
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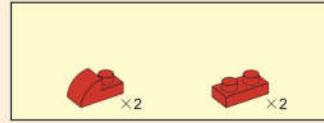
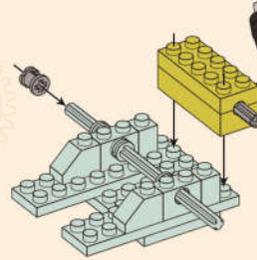
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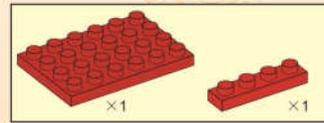
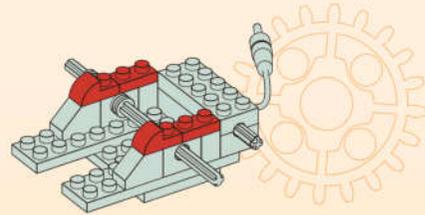
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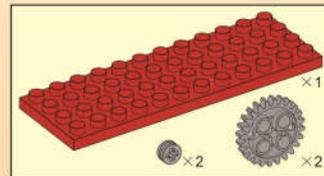
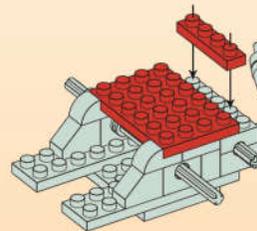
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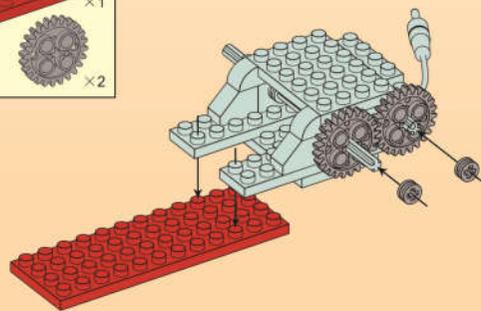
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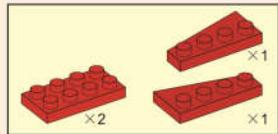


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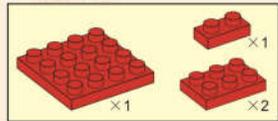
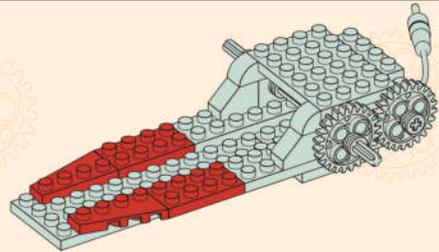


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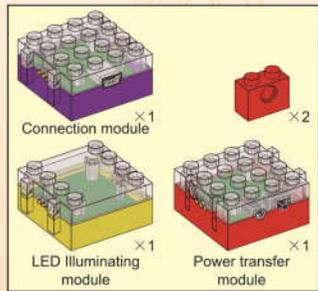
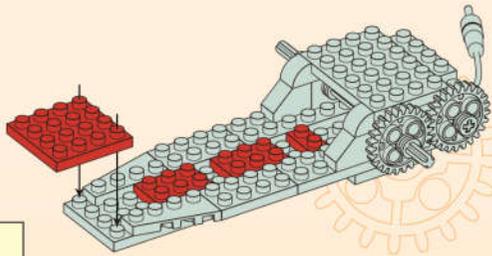




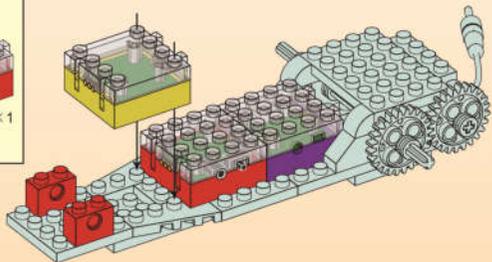
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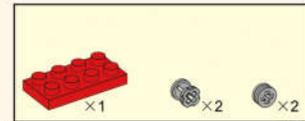
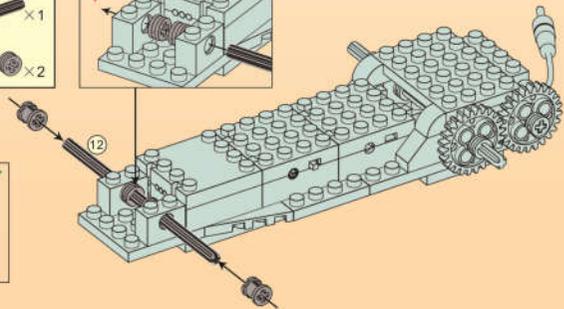
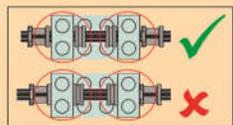
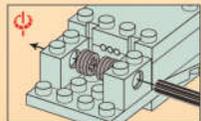
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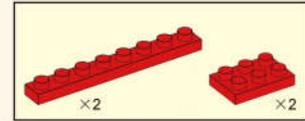
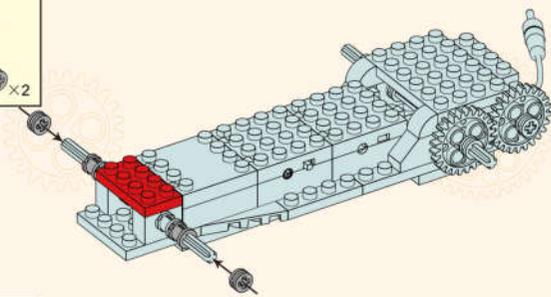
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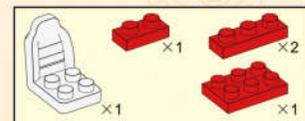
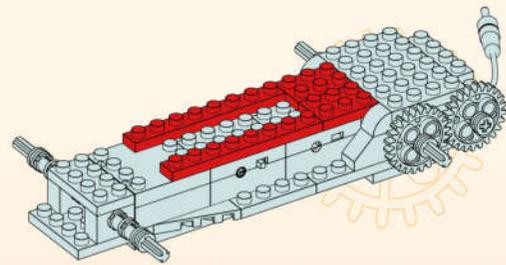
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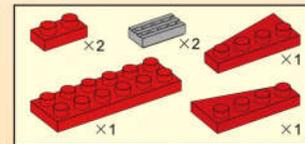
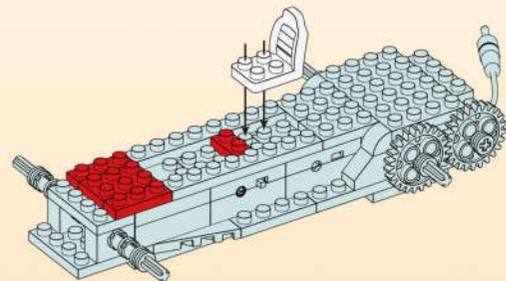
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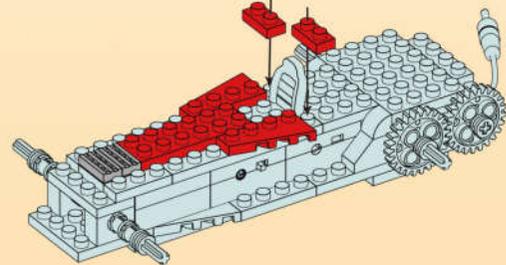
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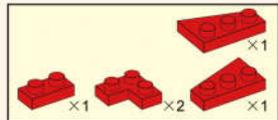


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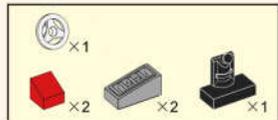
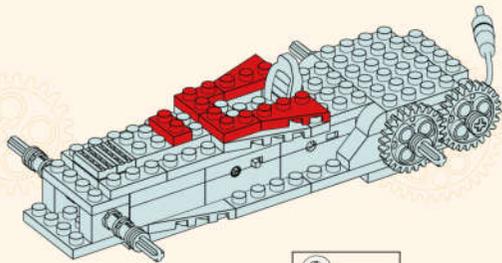


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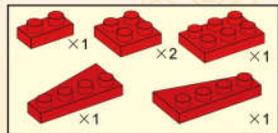
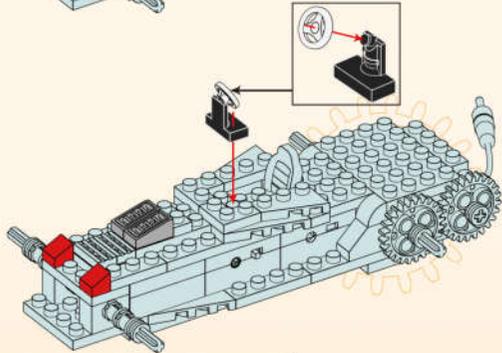




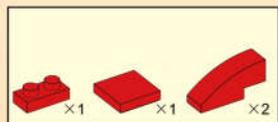
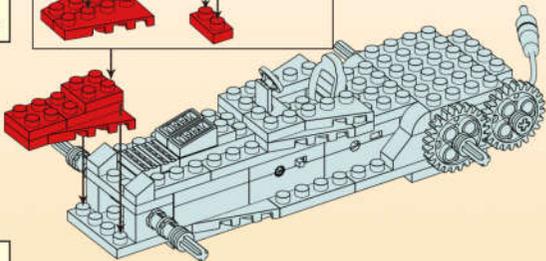
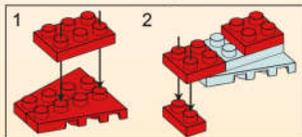
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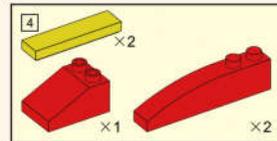
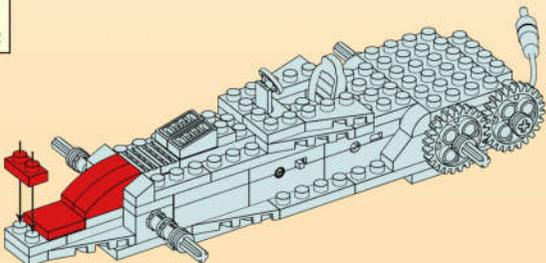
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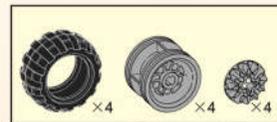
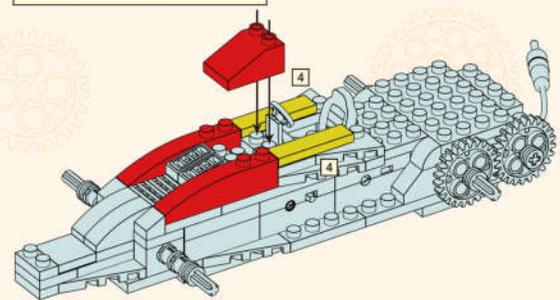
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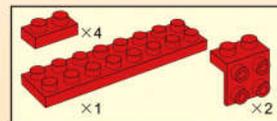
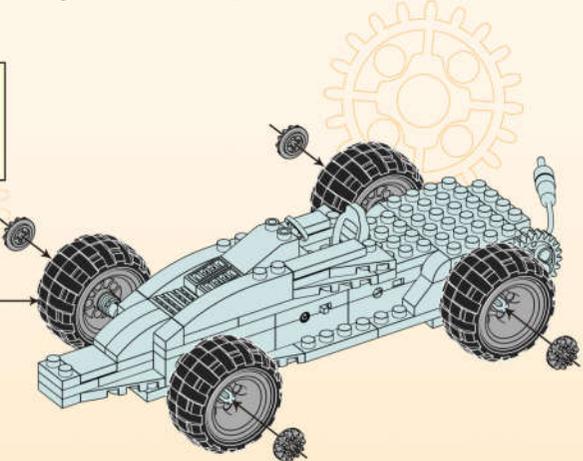
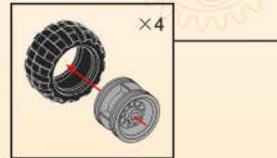
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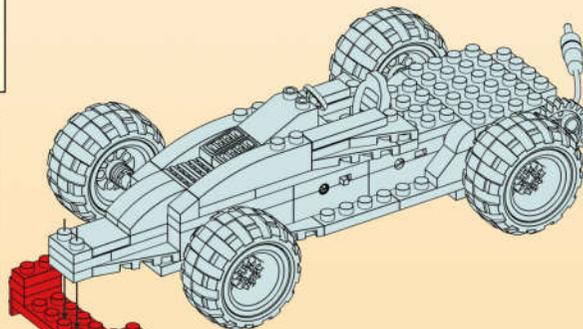
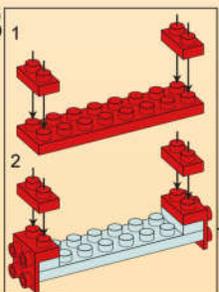
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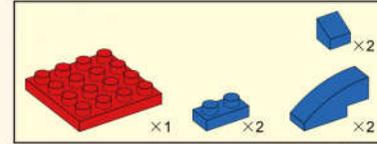
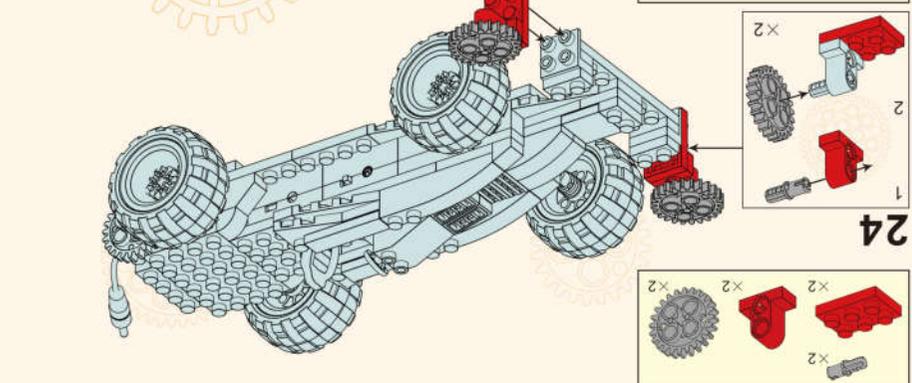
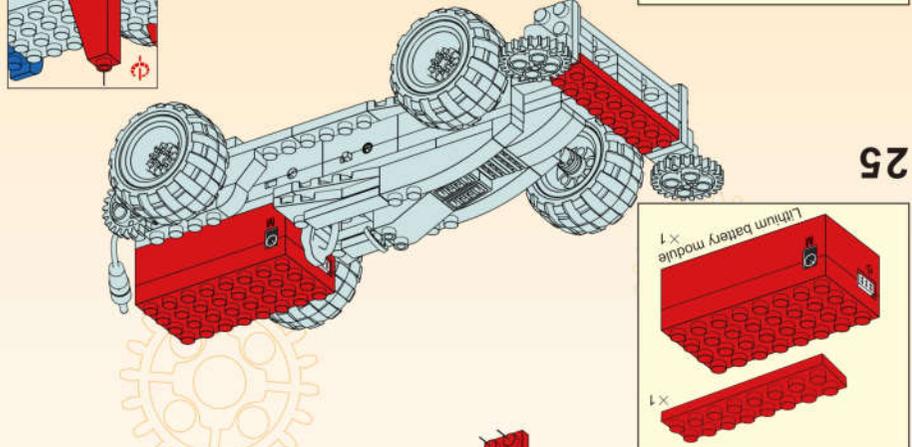
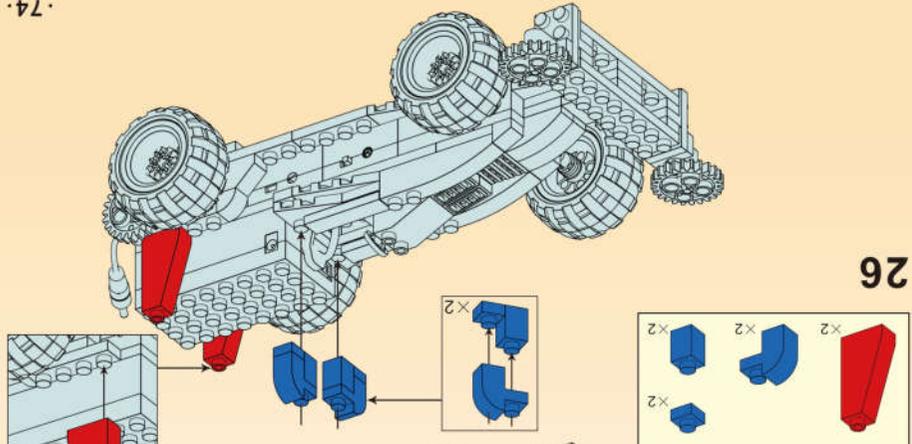


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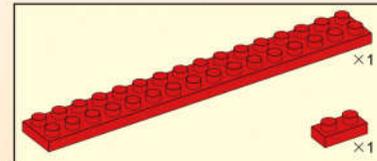
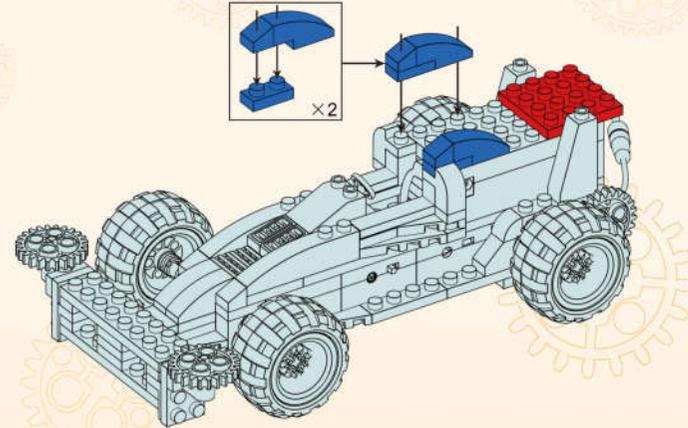


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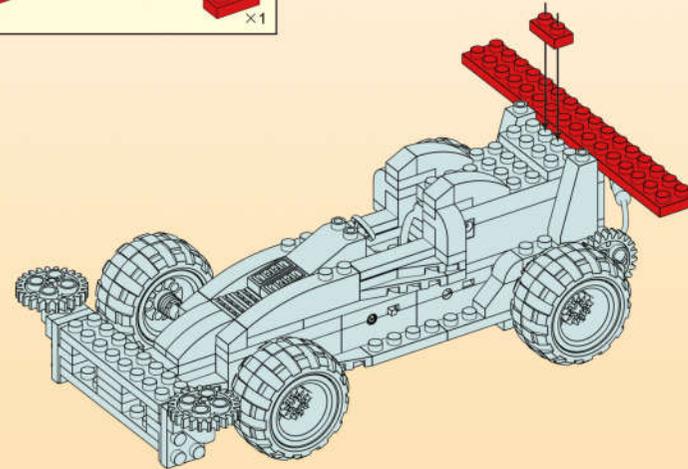


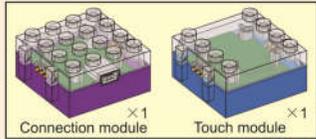


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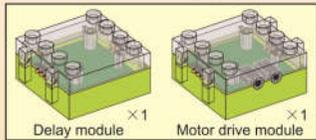
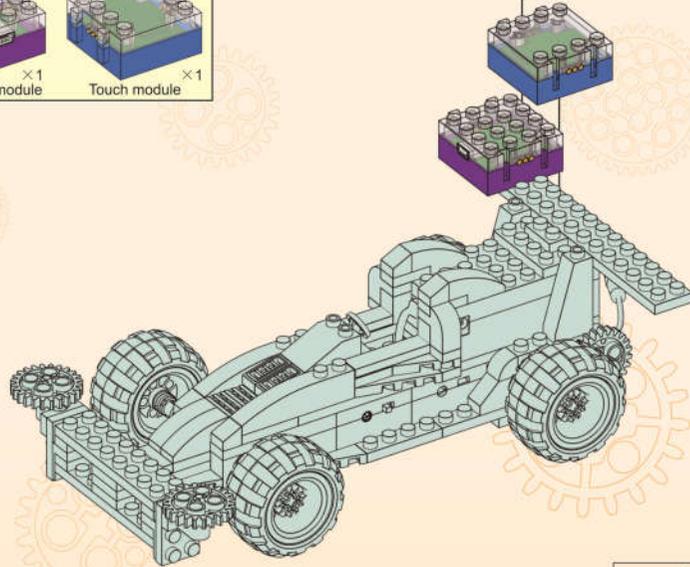


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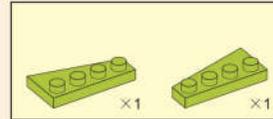
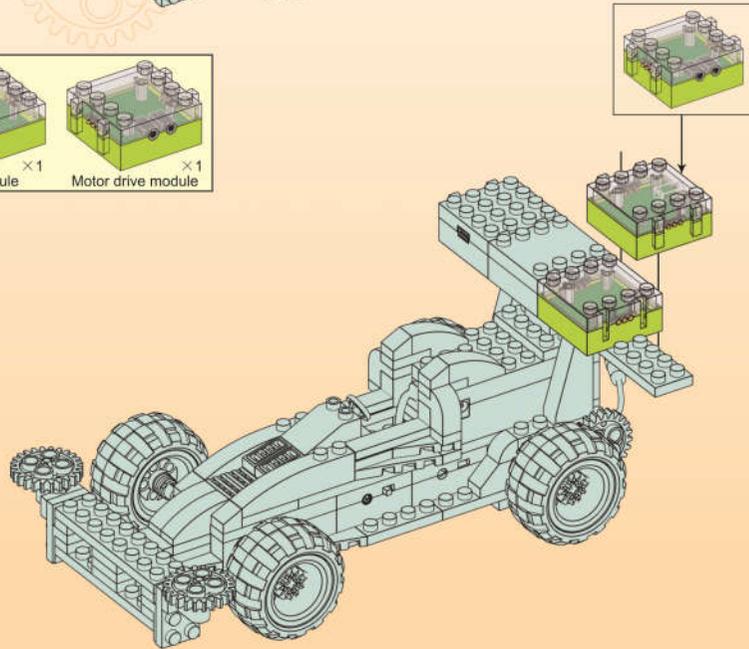




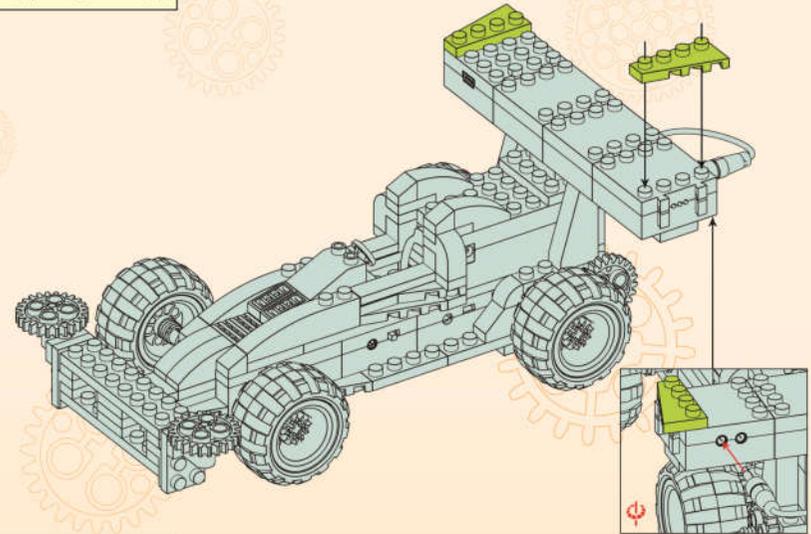
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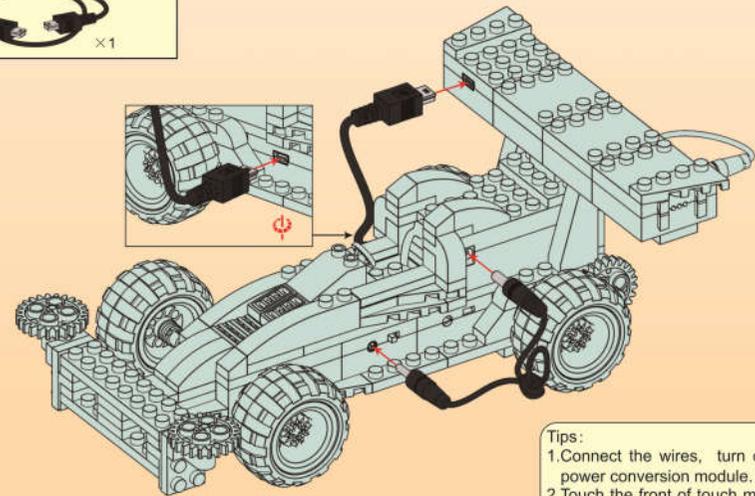
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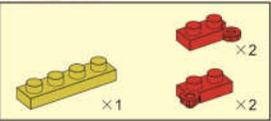
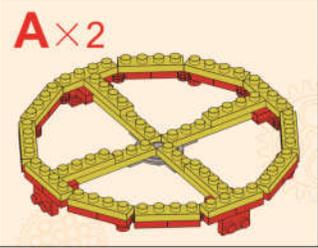


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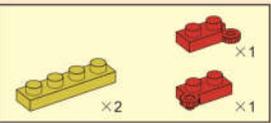
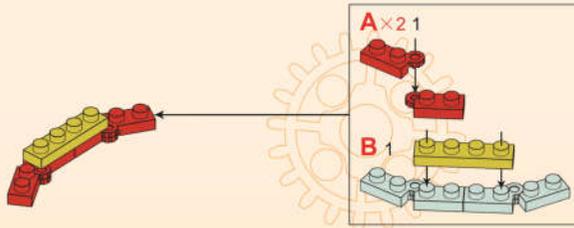


Tips:
1. Connect the wires, turn on the power conversion module.
2. Touch the front of touch module, the F1 racing car moves forward.

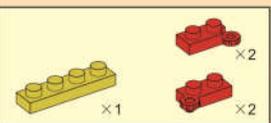
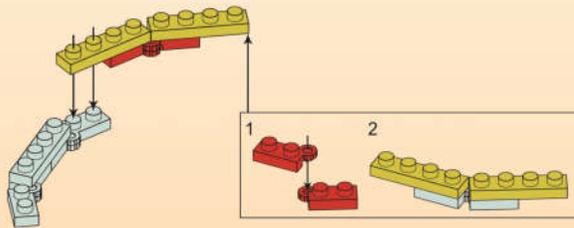
Ferris wheel



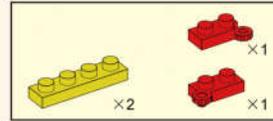
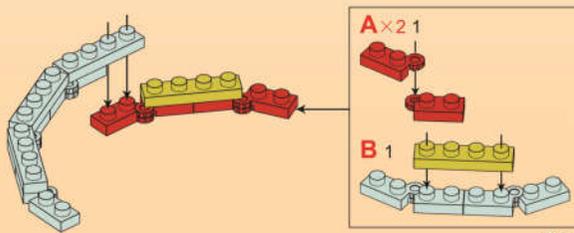
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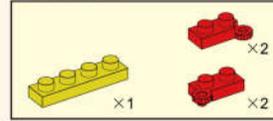
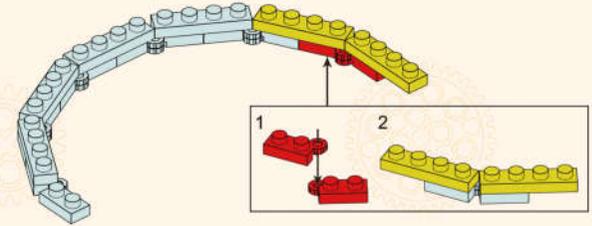
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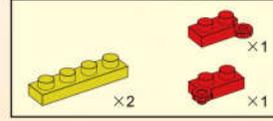
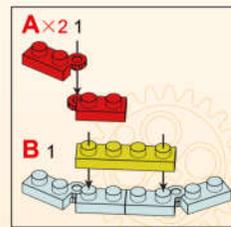
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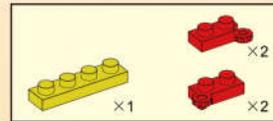
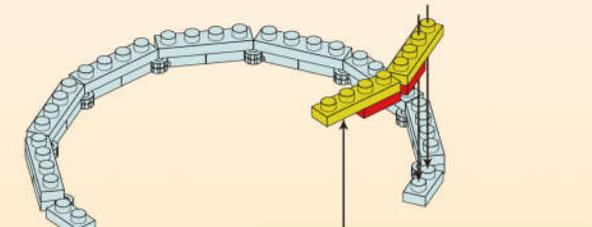
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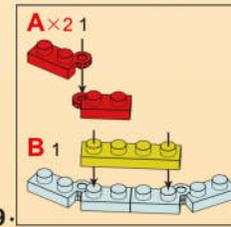
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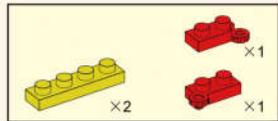


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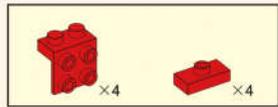
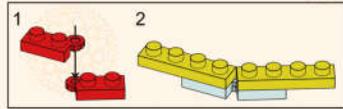
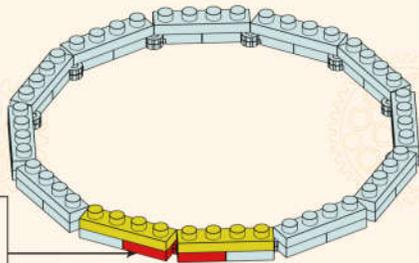


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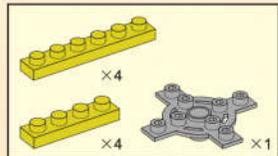
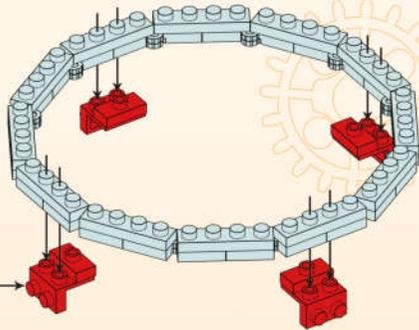




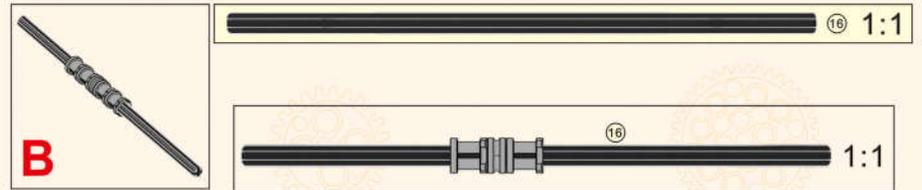
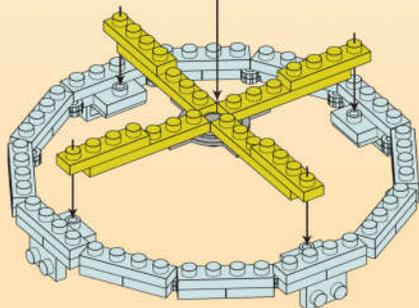
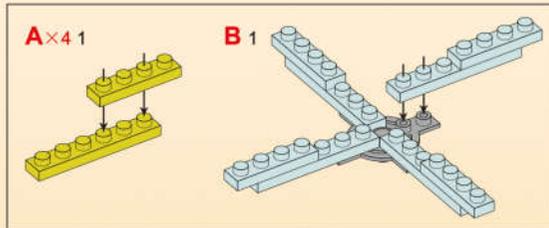
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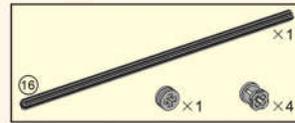
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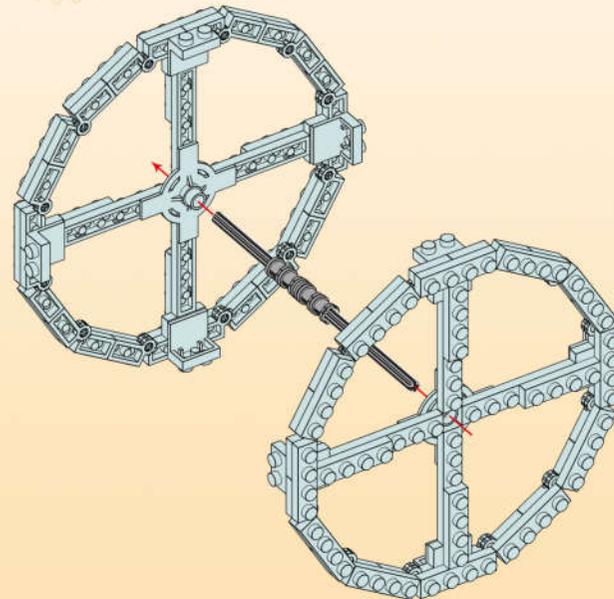
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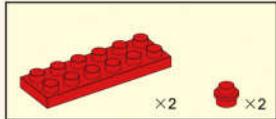


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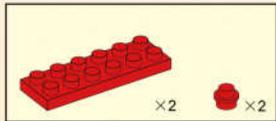
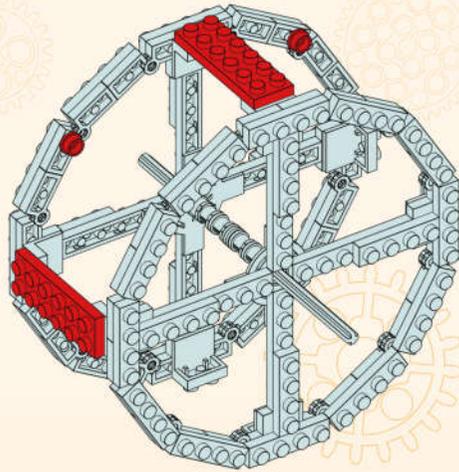


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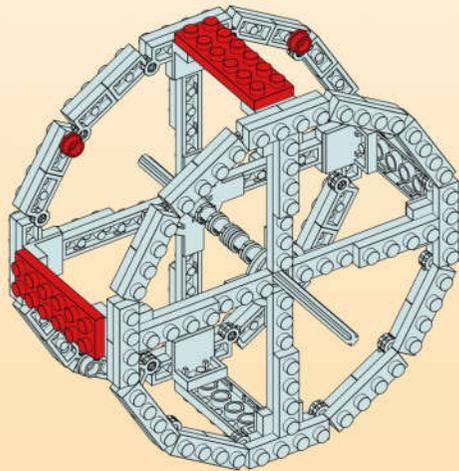




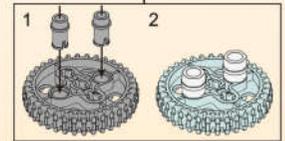
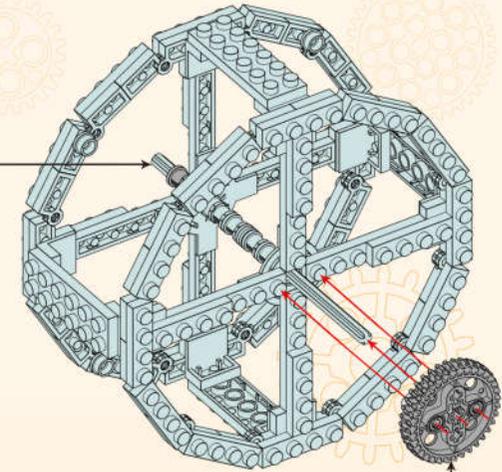
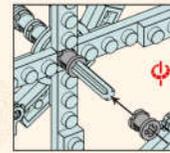
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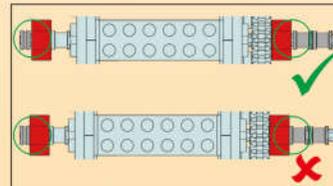
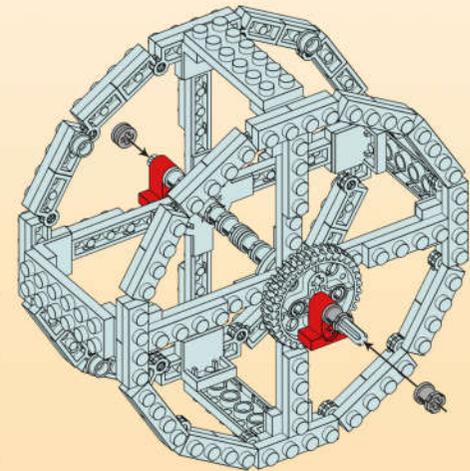
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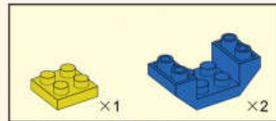
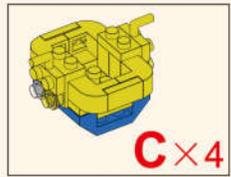


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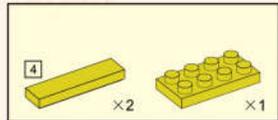
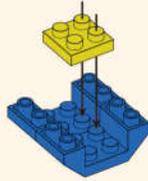


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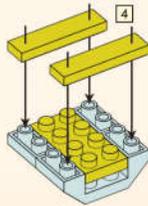




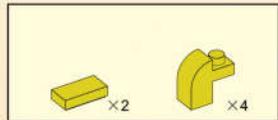
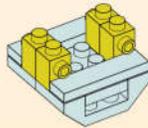
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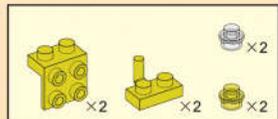
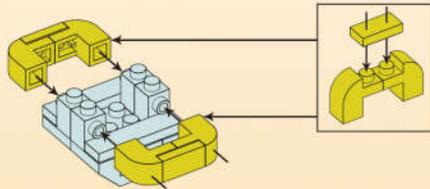
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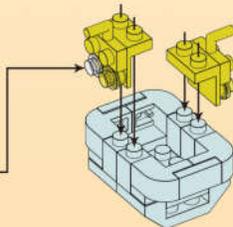
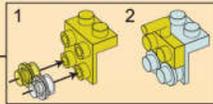
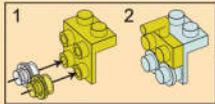
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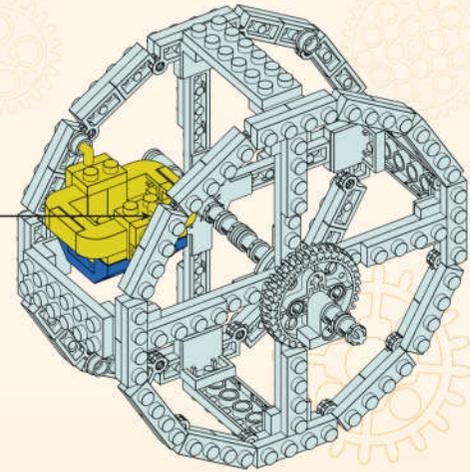
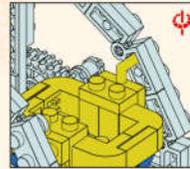
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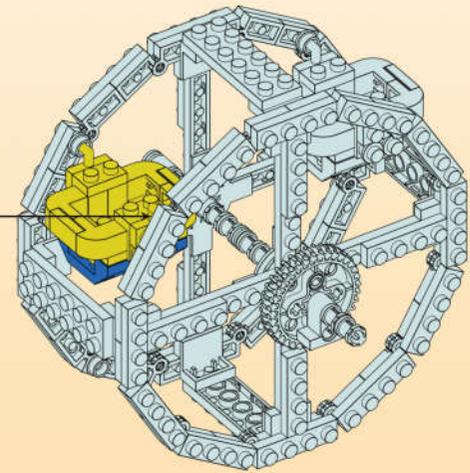
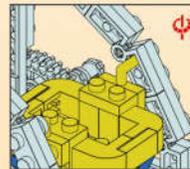
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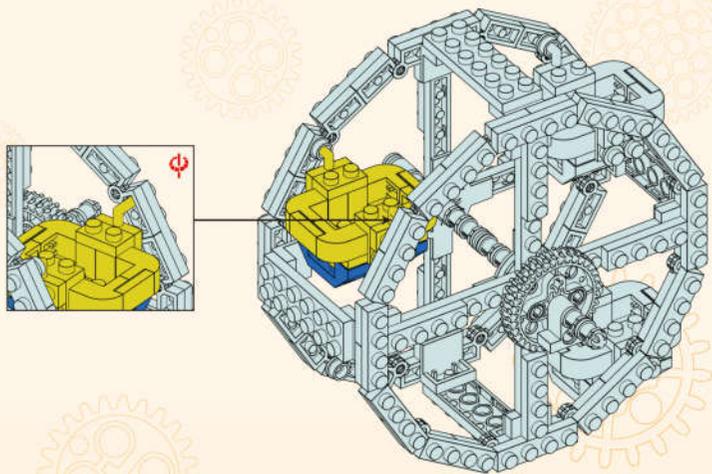
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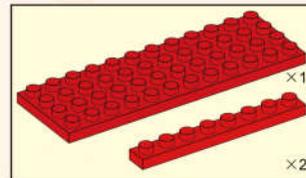
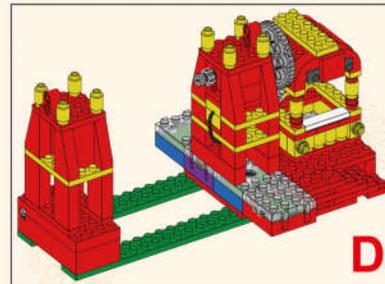
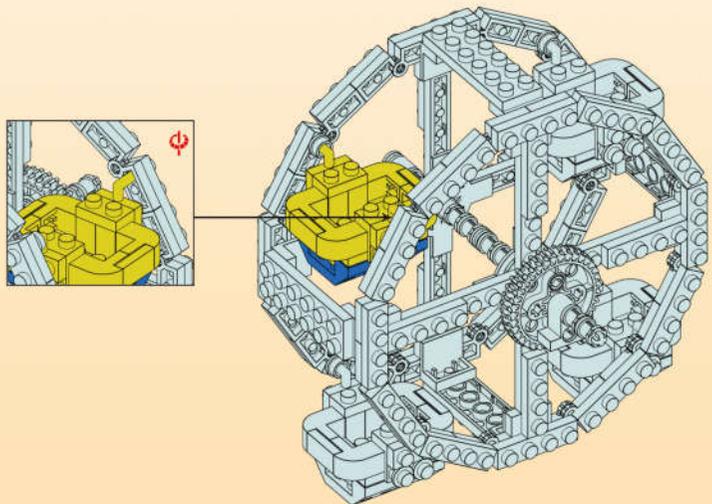
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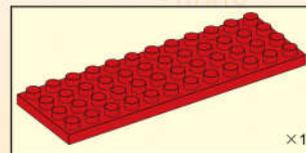
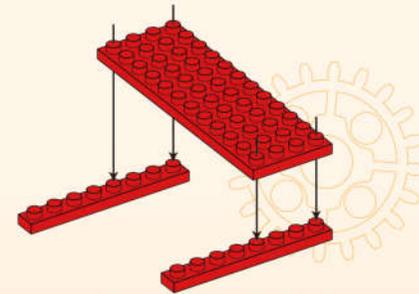
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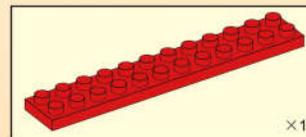
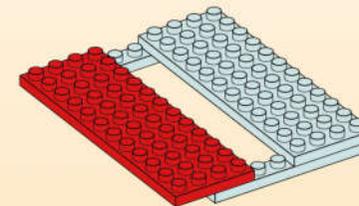
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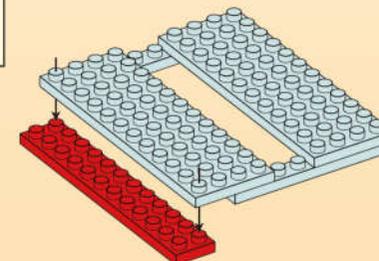
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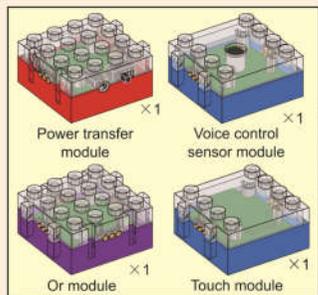


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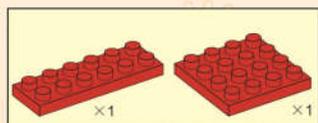
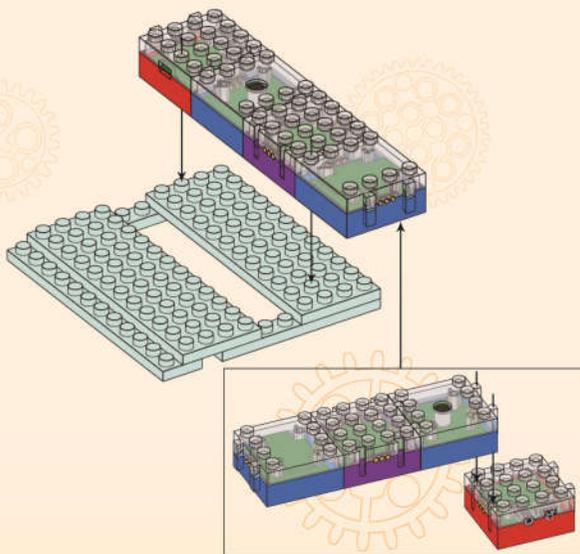


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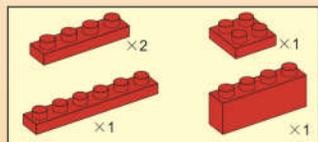
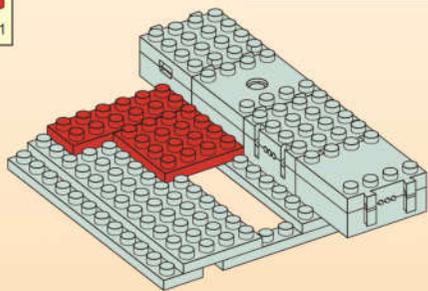




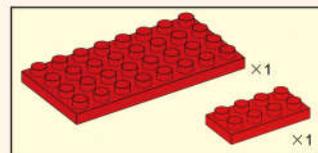
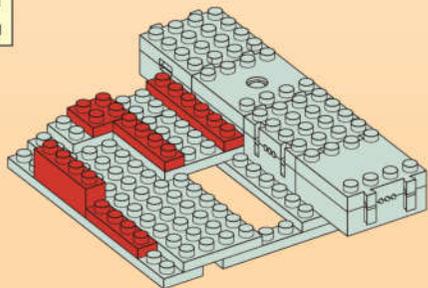
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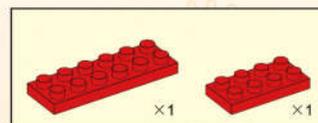
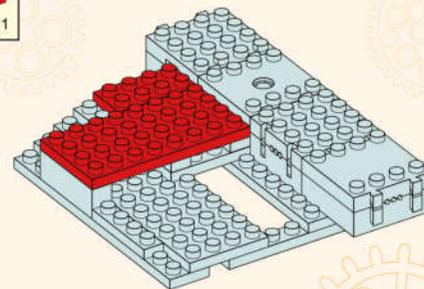
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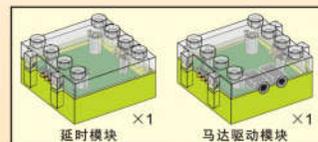
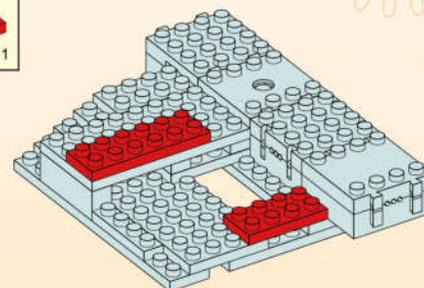
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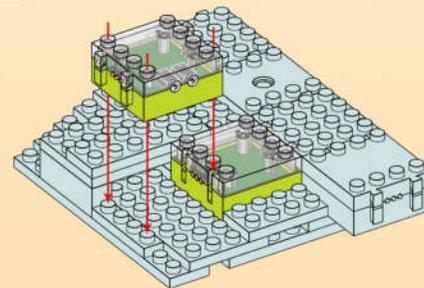
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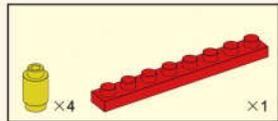


8

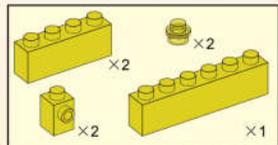
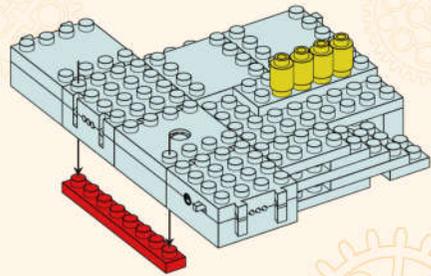


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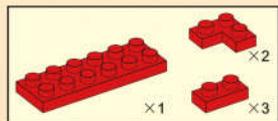
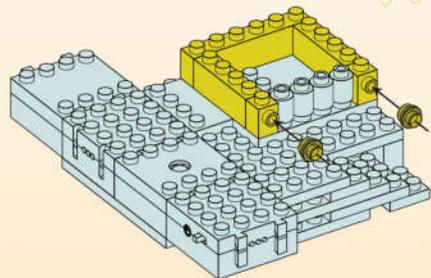




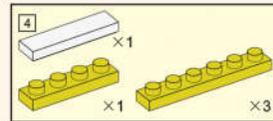
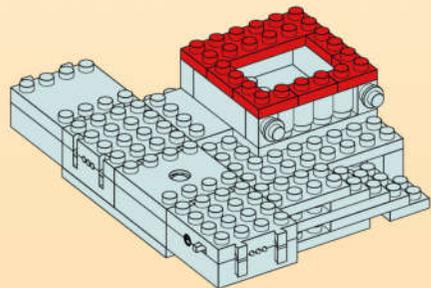
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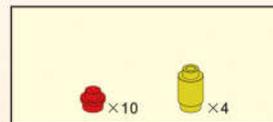
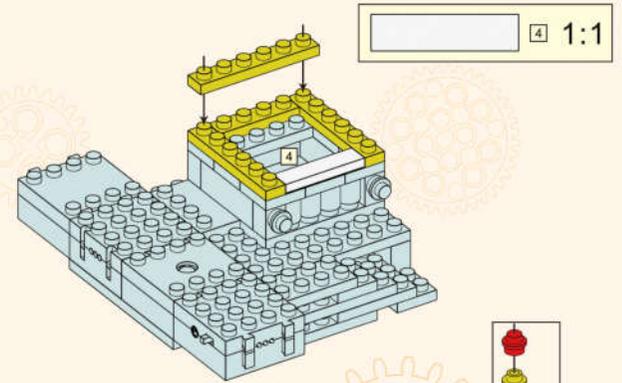
11



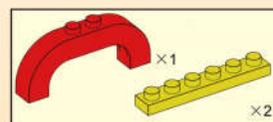
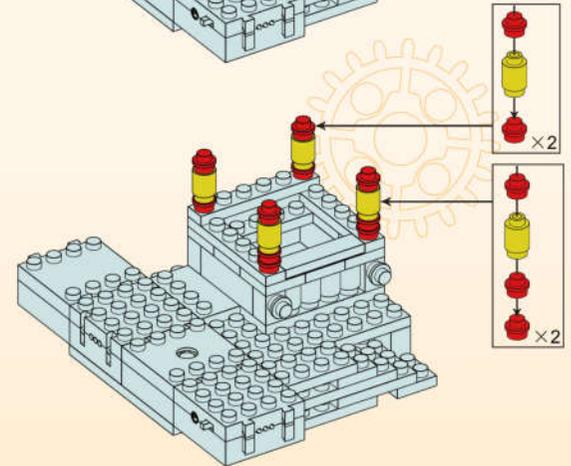
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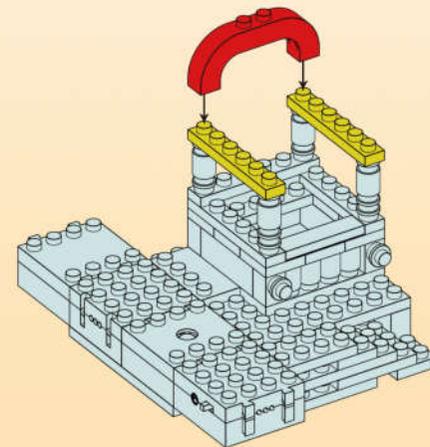
13

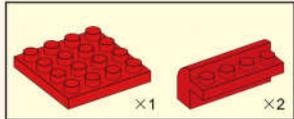


14

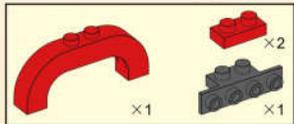
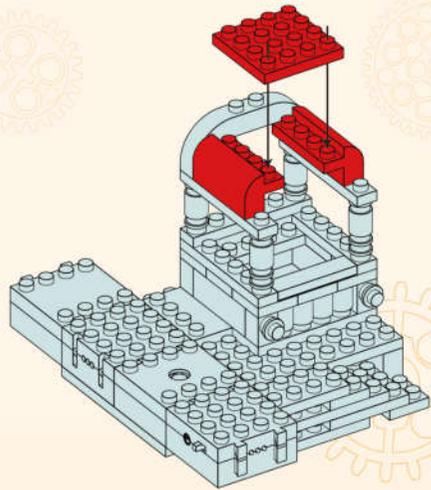


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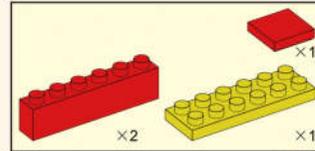
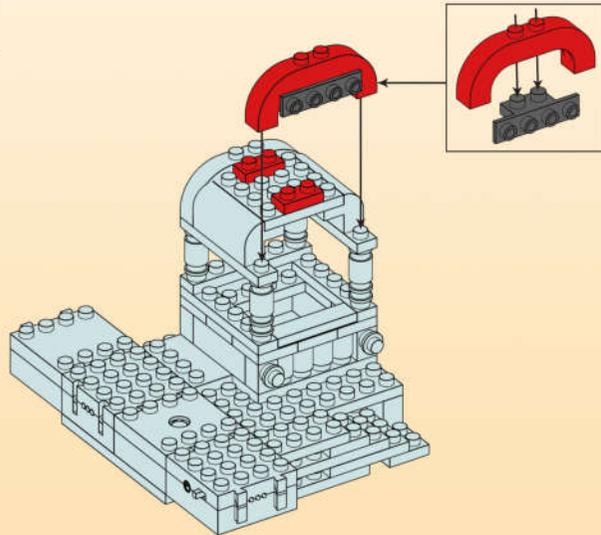




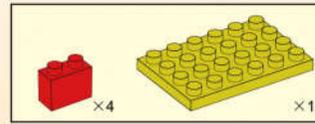
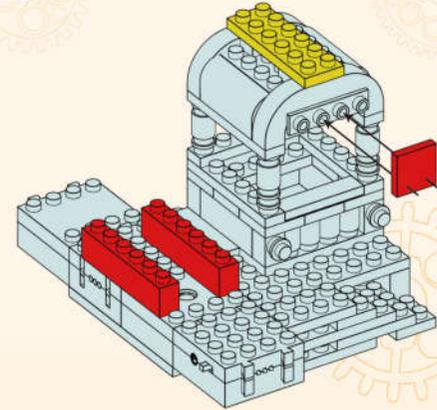
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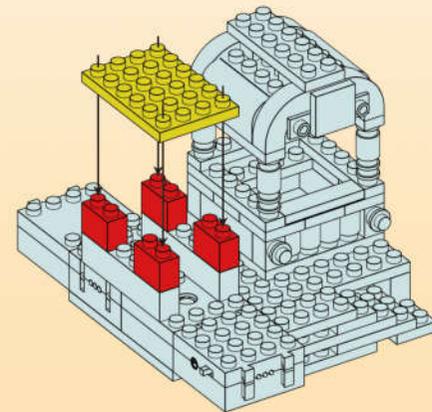
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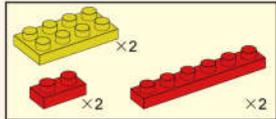


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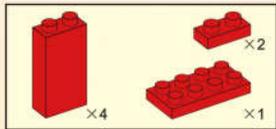
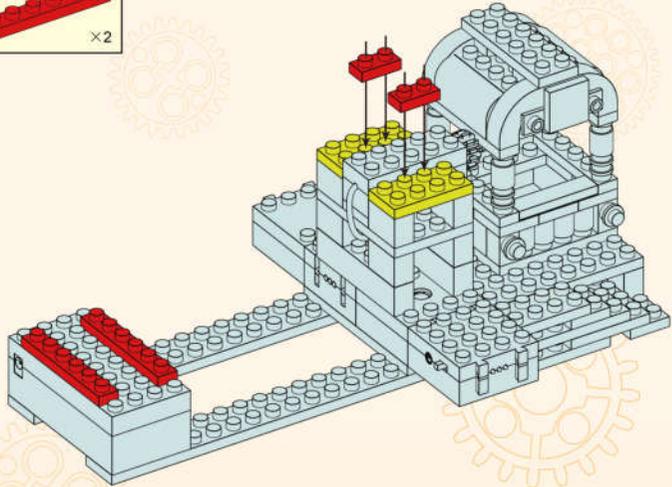


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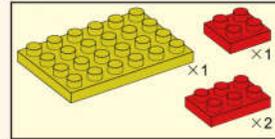
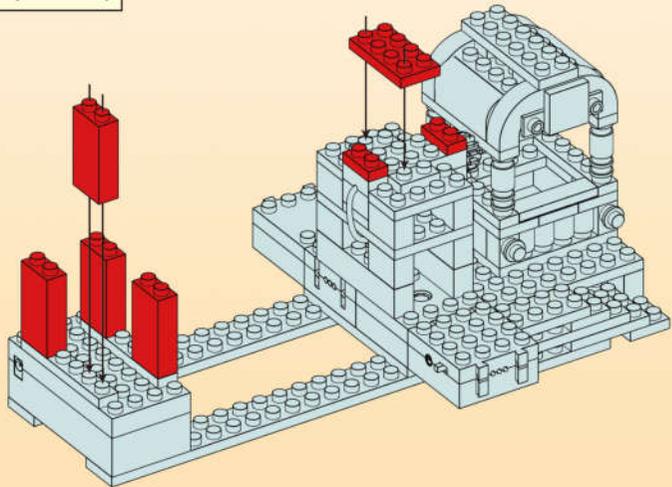




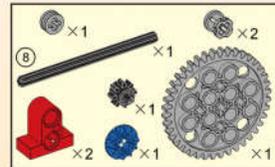
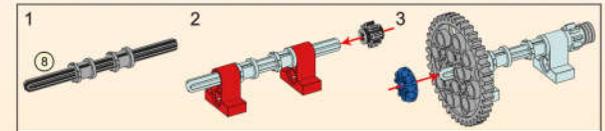
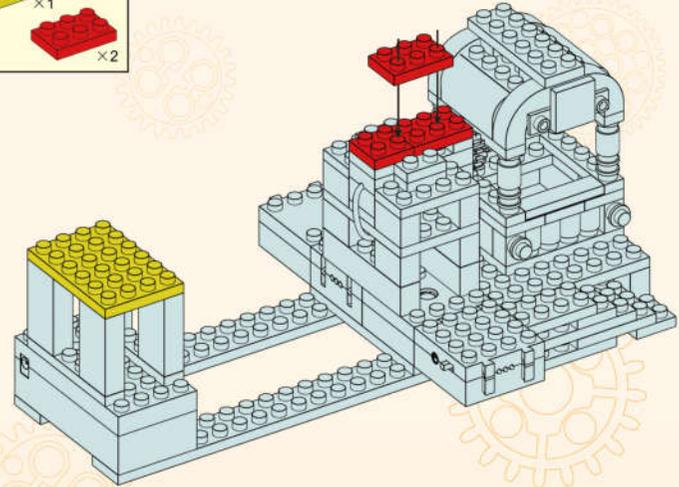
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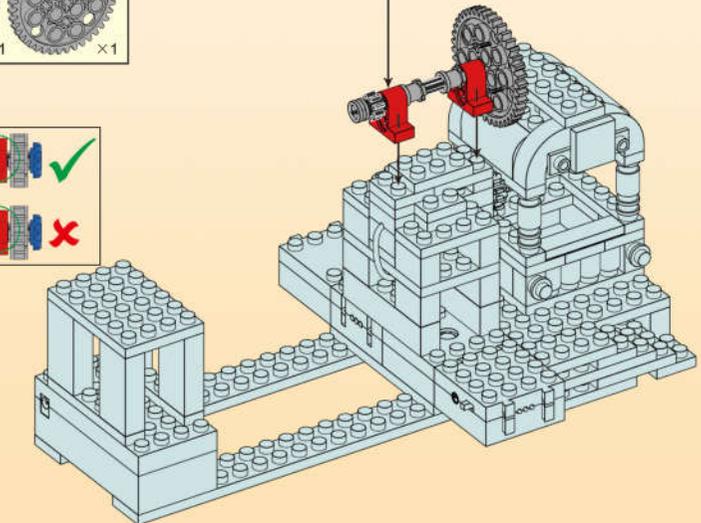
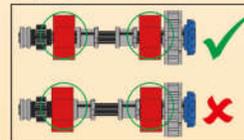
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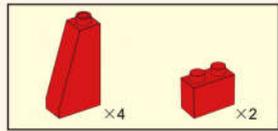


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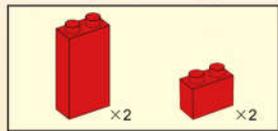
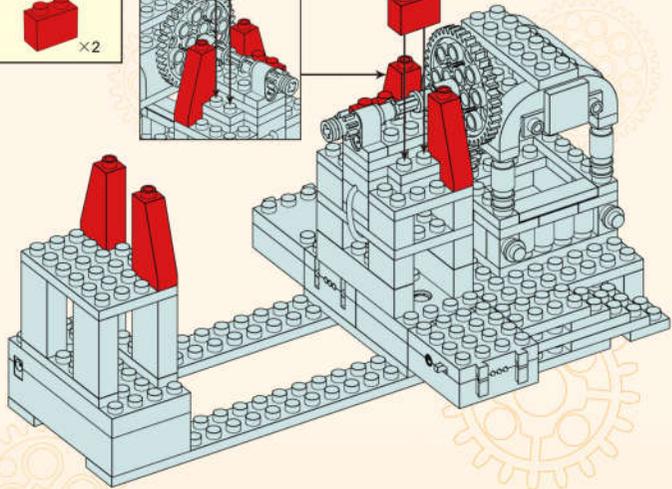
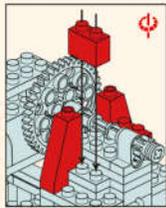


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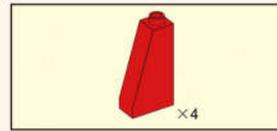
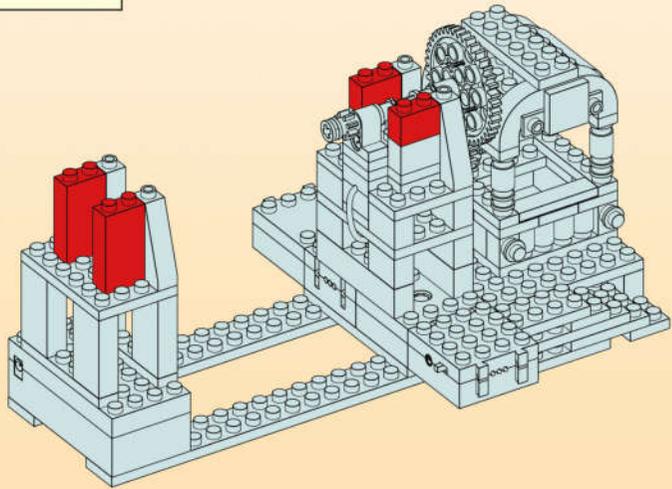




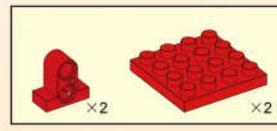
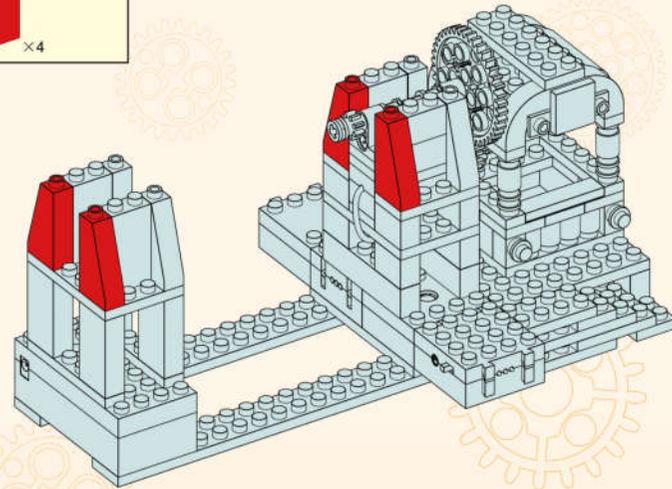
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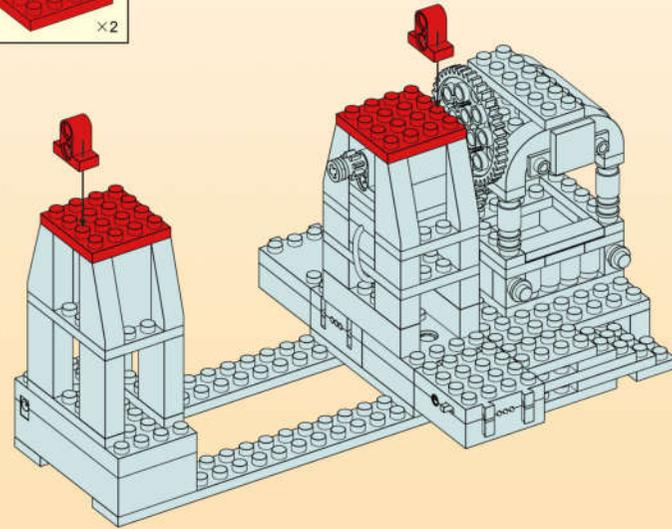
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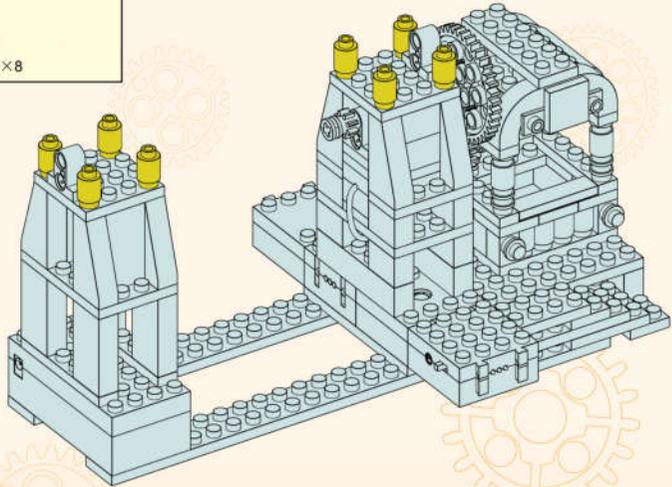


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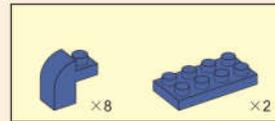
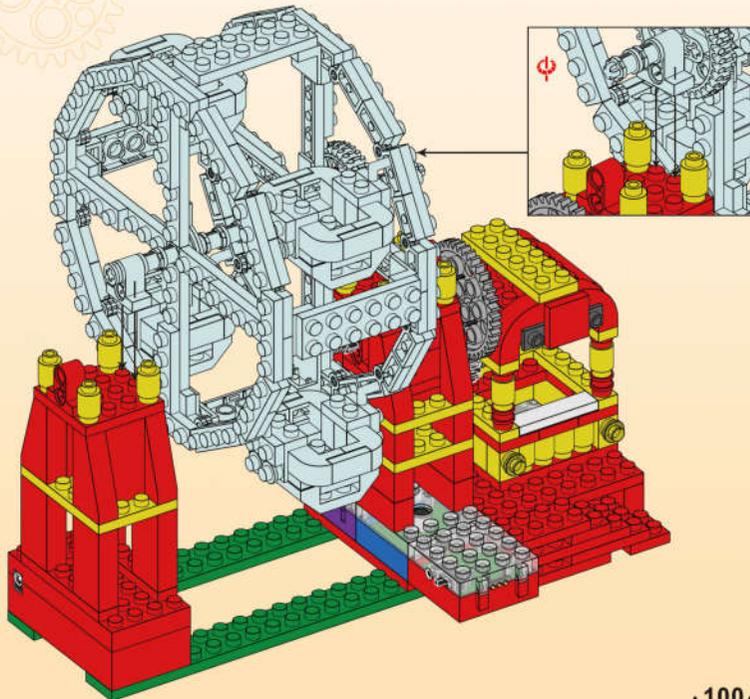




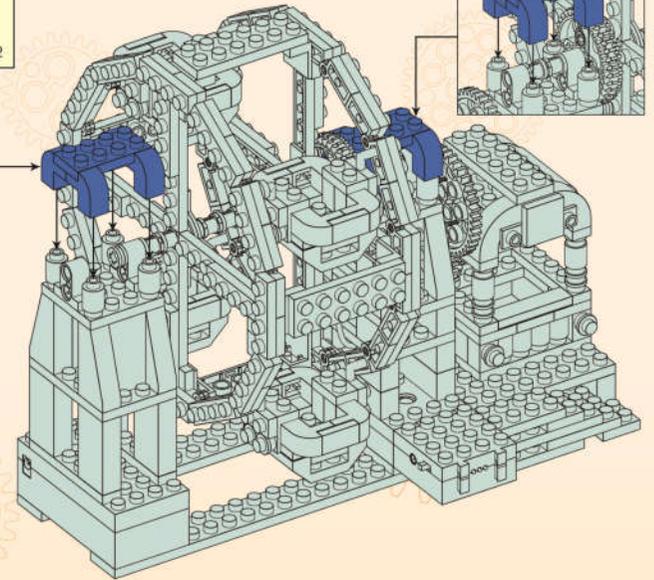
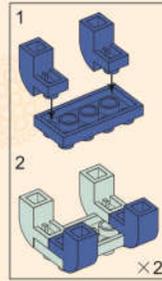
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33



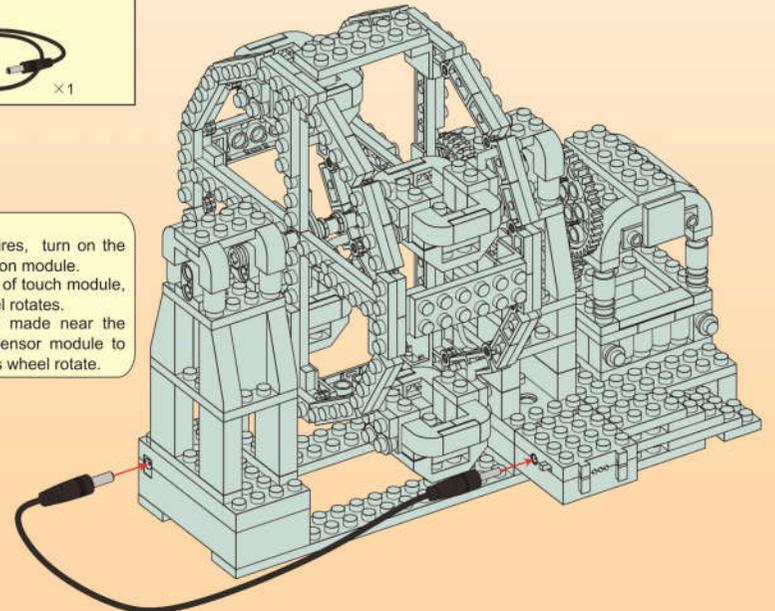
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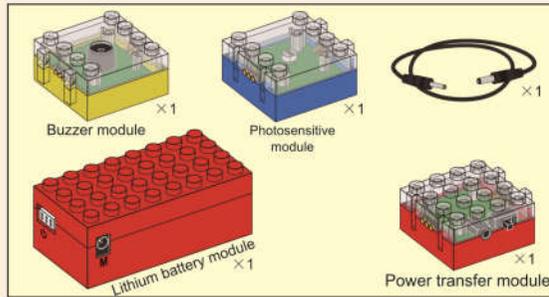
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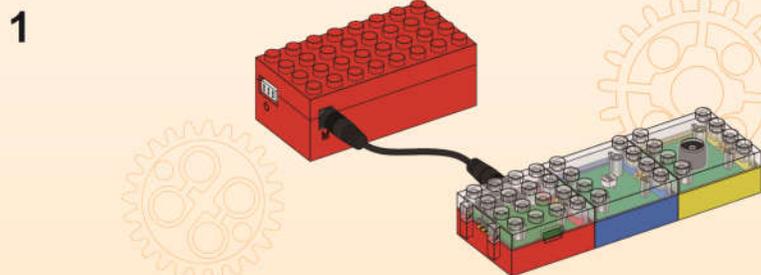
Tips:
1. Connect the wires, turn on the power conversion module.
2. Touch the front of touch module, the Ferris wheel rotates.
3. Or a sound is made near the voice control sensor module to make the Ferris wheel rotate.



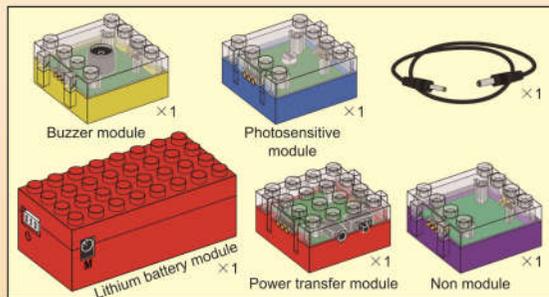
Expansion combination (1) strong light alarm



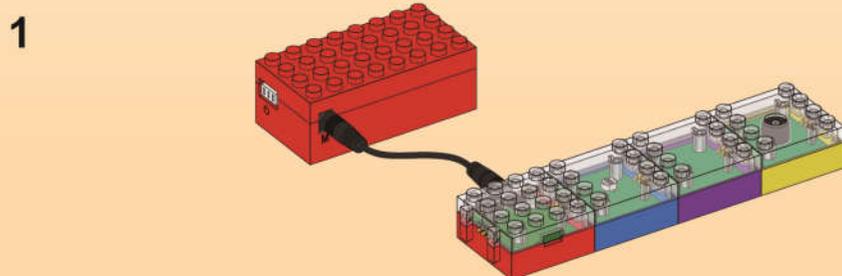
Tips:
 1. Connect the wires, turn on the power conversion module.
 2. A sound (alarm) is made by the buzzer module when it is irradiated by a strong light.



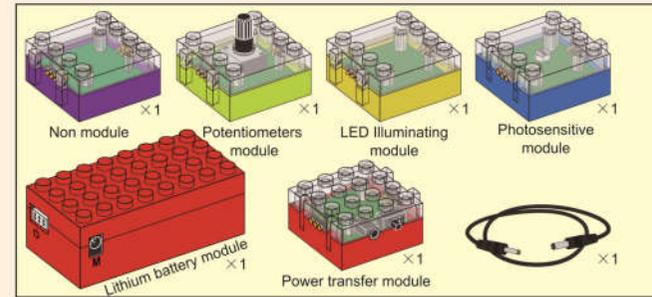
Expansion combination (2) weak light alarm



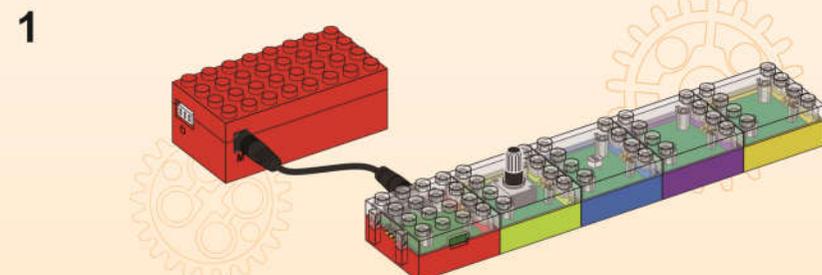
Tips:
 1. Connect the wires, turn on the power conversion module.
 2. A sound (alarm) is made by the buzzer module when the light is insufficient.



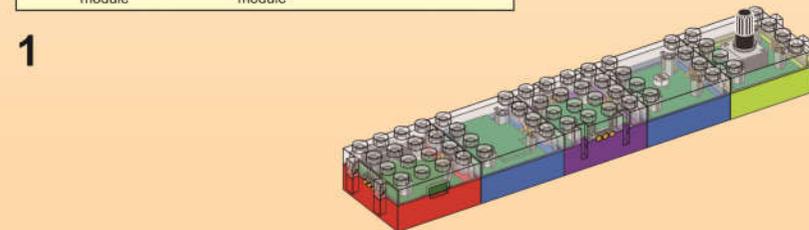
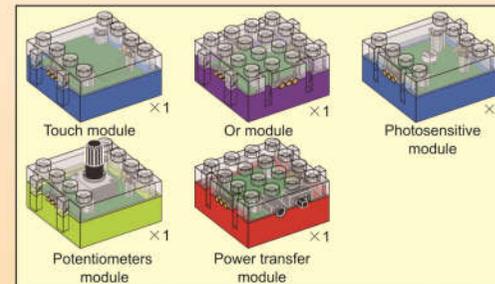
Expand the combination (3) nightlight

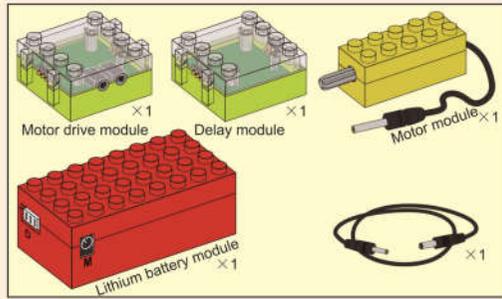


Tips:
 1. Connect the wires, turn on the power conversion module.
 2. When the environment light is low enough, the LED luminescence module will shine

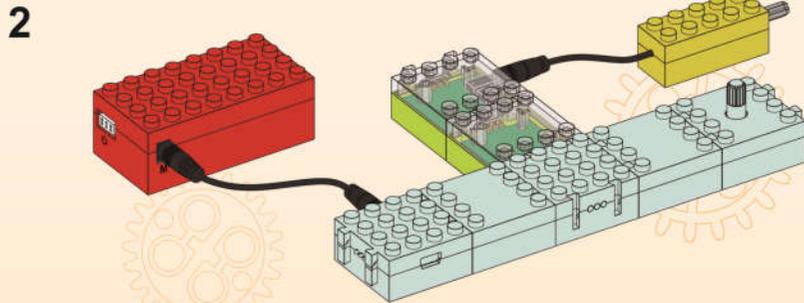


Expansion combination (4) cockroach

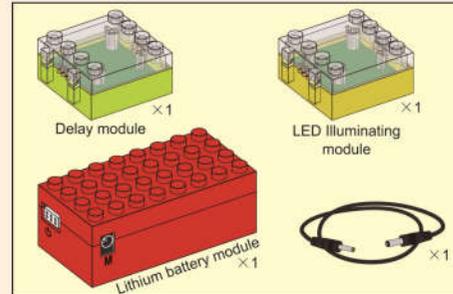
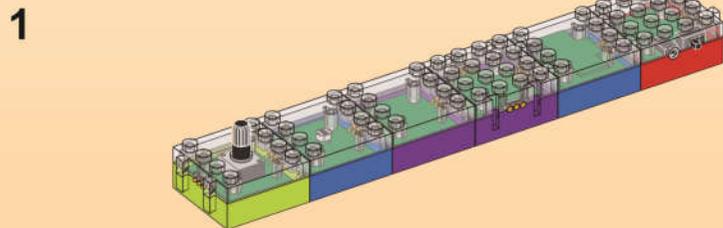
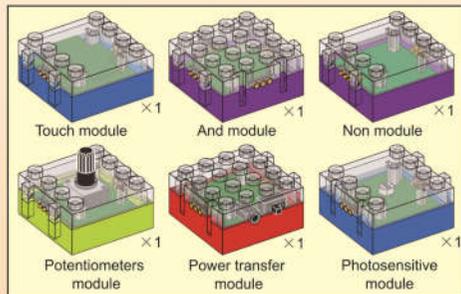




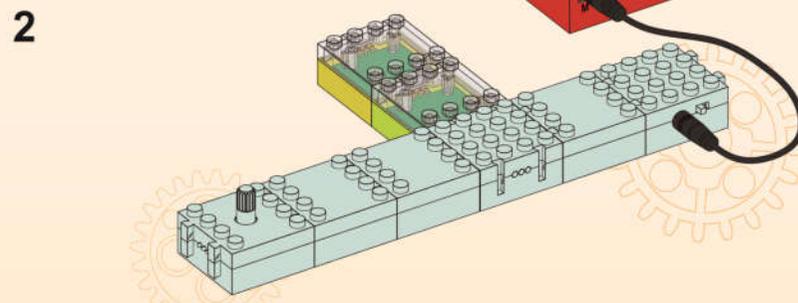
Tips:
 1. Connect the wires, turn on the power conversion module.
 2. When touch the front of touch module or photosensitive module is irradiated by a strong light, the motor module rotates



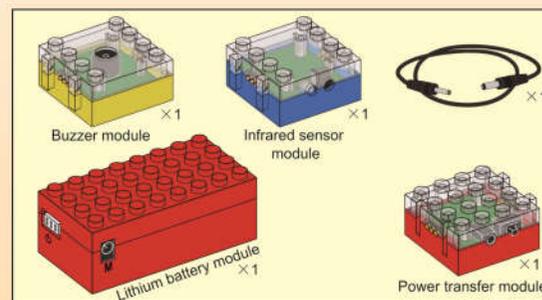
Expansion combination (5) light controlled touch delay lamp



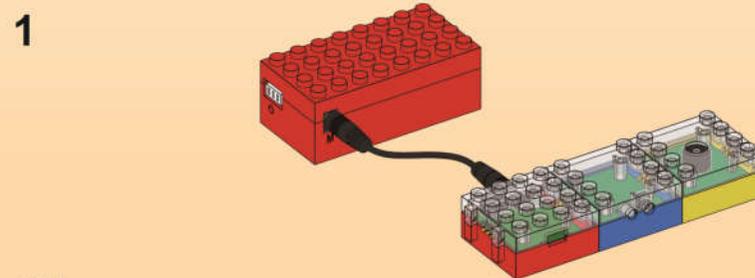
Tips:
 1. Connect the wires, turn on the power conversion module.
 2. When the environment light is insufficient, touch the front of touch module to make LED luminescence module shines in a period of time.



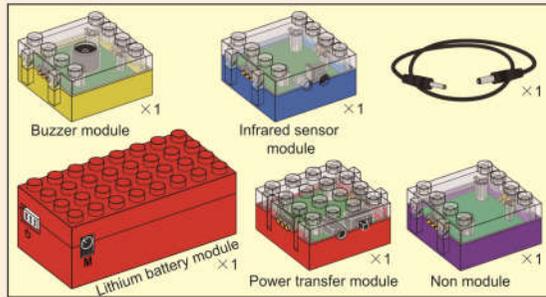
Expansion combination (6) close to the alarm



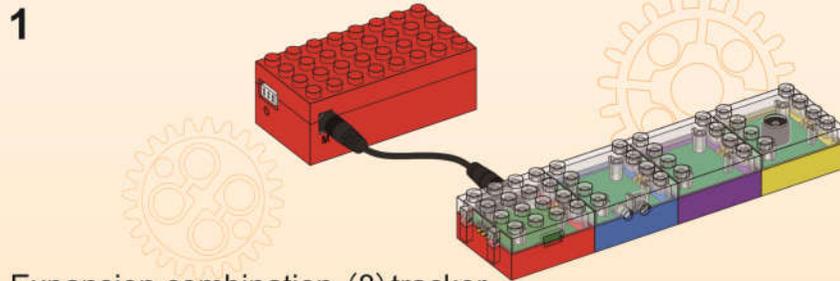
Tips
 1. Connect the wires, turn on the power conversion module.
 2. A sound (alarm) is made by the buzzer module when it is near the detection range of infrared sensor module.



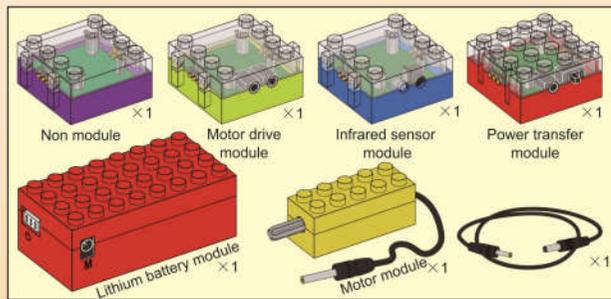
Expansion combination (7) away from the alarm



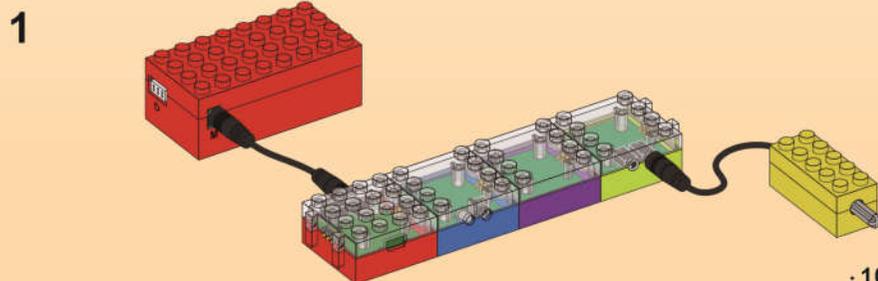
Tips:
 1. Connect the wires, turn on the power conversion module.
 2. A sound (alarm) is made by the buzzer module when it is far away from the detection range of infrared sensor module.



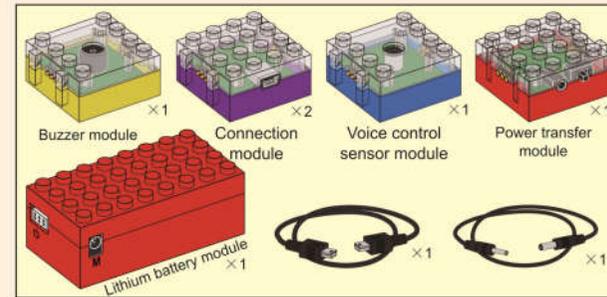
Expansion combination (8) tracker



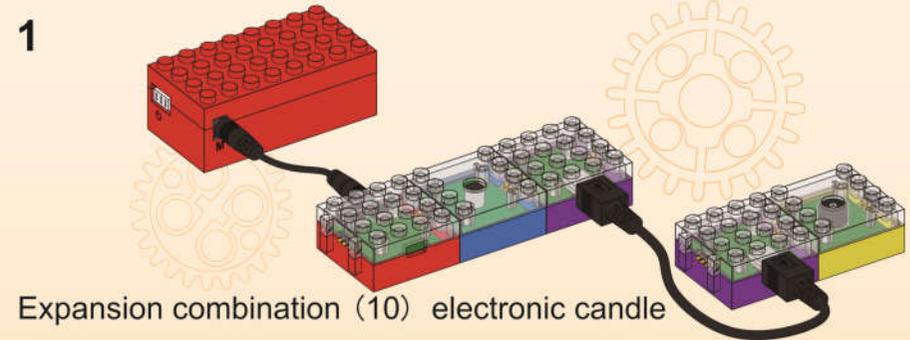
Tips
 1. Connect the wires, turn on the power conversion module.
 2. The motor module rotates when an object is far away from the detection range of infrared sensor module.



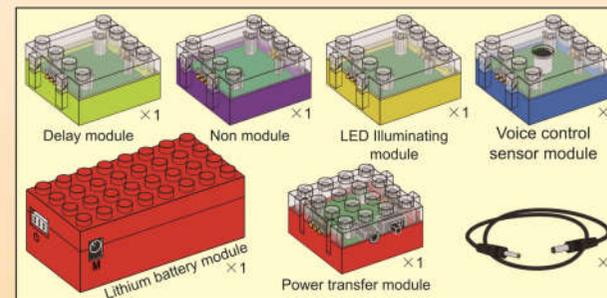
Expansion combination (9) whistle



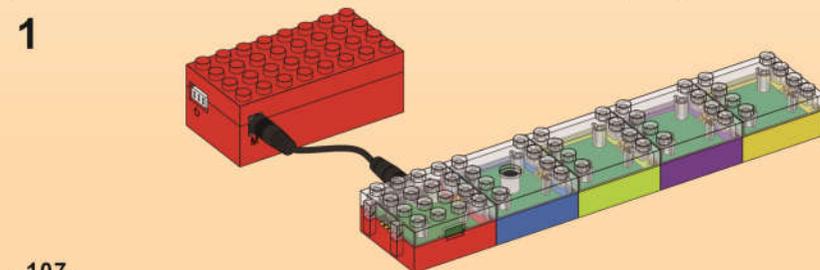
Tips
 1. Connect the wires, turn on the power conversion module.
 2. A sound (alarm) is made by the buzzer module when blowing air to the voice control module



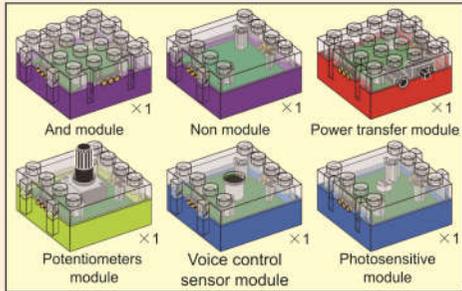
Expansion combination (10) electronic candle



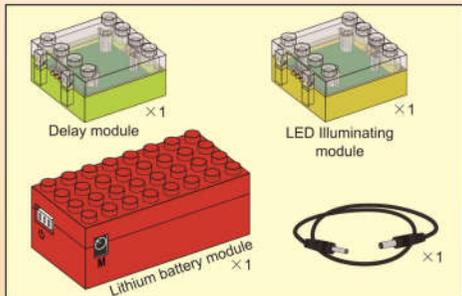
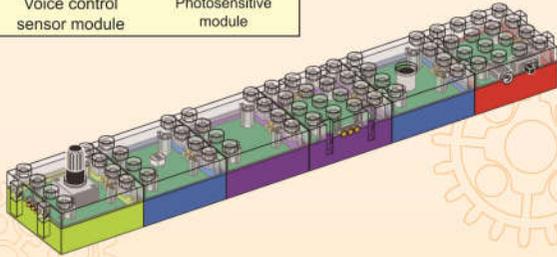
Tips
 1. Connect the wires, turn on the power conversion module.
 2. The LED luminescence module is extinguished in a period of time when blowing air to the voice control module



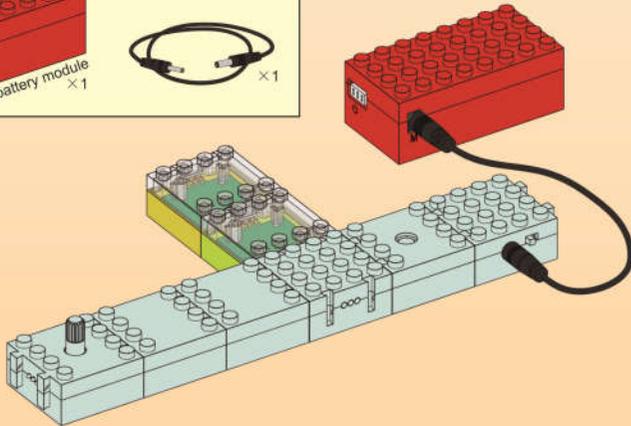
Expansion combination (11) voice control staircase lamp



1

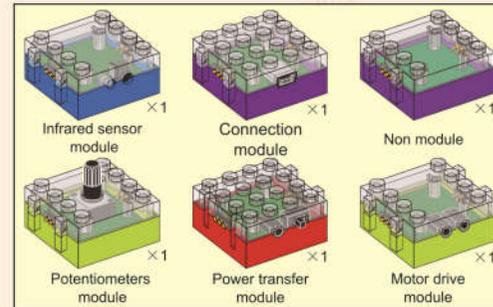


2

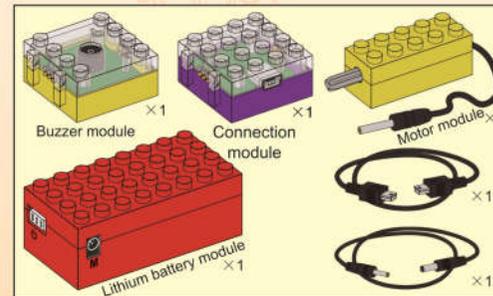
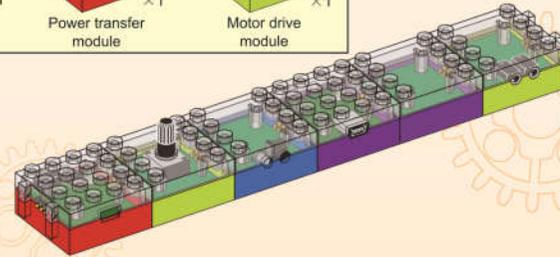


Tips:
 1. Connect the wires, turn on the power conversion module.
 2. When the environment light is insufficient, a sound can make LED luminescence module shines in a period of time.

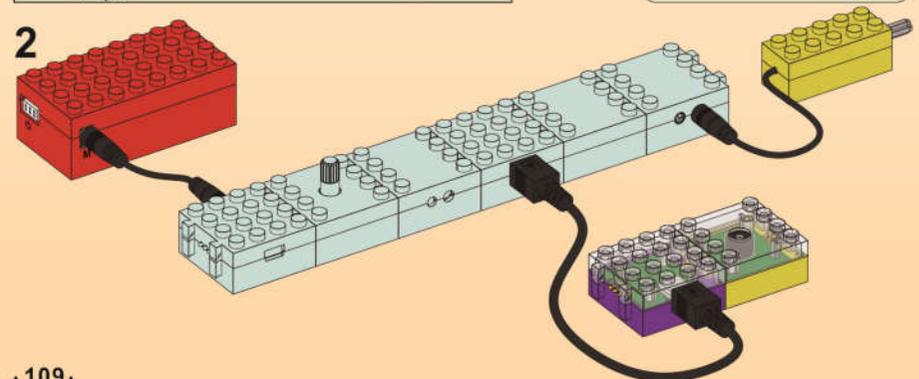
Expansion combination (12) infrared automatic protection for cutting machine



1



2



Tips:
 1. Connect the wires, turn on the power conversion module.
 2. A sound (alarm) is made by the buzzer module when an object is near the detection range of infrared sensor module and the rotation of motor module is stopped.