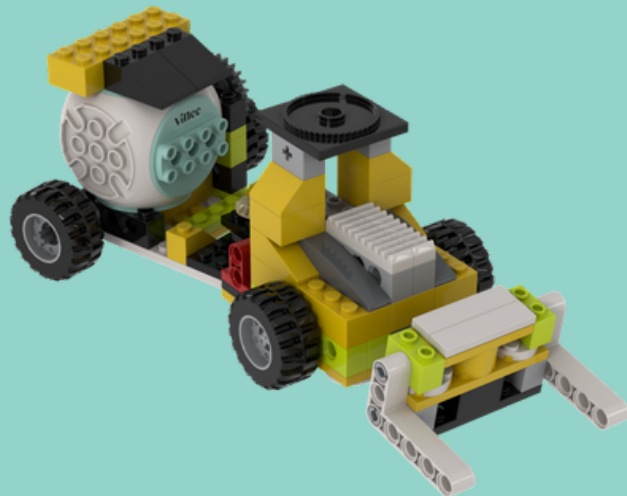


Start
Building!

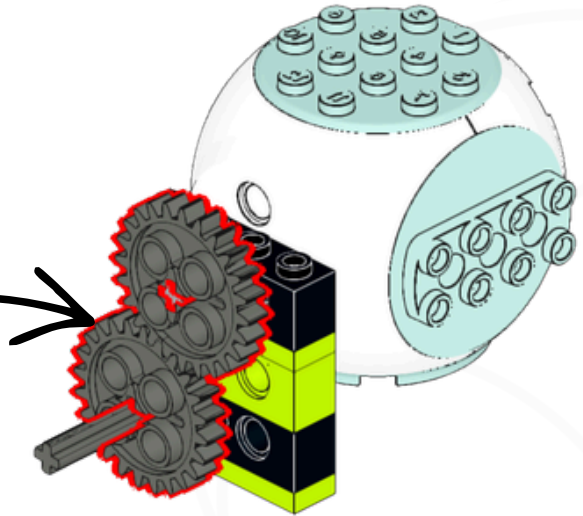
Forklift



Forklift

LEARN Gears

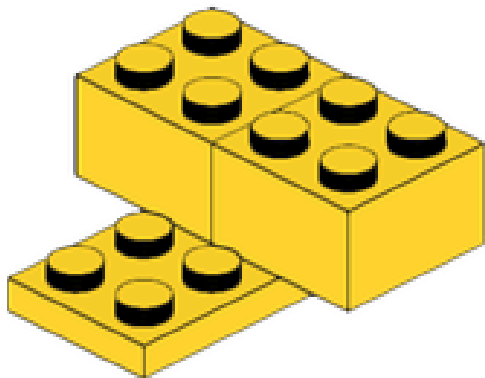
A gear is a round part with teeth that connects with another gear to generate a rotational force usually required to power wheels in a automobile. Two gears connected together will spin in opposite directions.



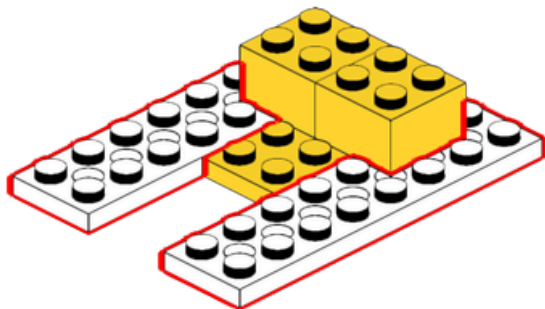
Forklift Part List

X4		X4		X2		X4		X4		X1	
X4		X2		X2		X2		X2		X2	
X2		X2		X2		X2		X1		X2	
X4		X2		X2		X1		X1		X2	
X2		X3		X2		X1		X3		X2	
X2		X6		X3		X1		X4		X4	
X2		X2		X2		X2		X2		X1	

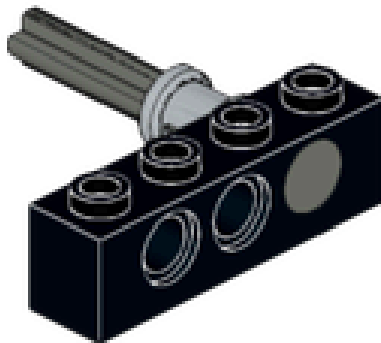
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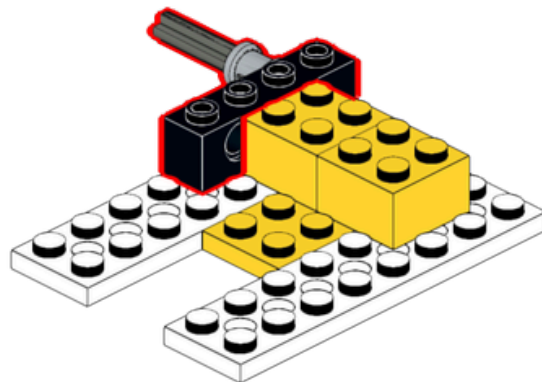


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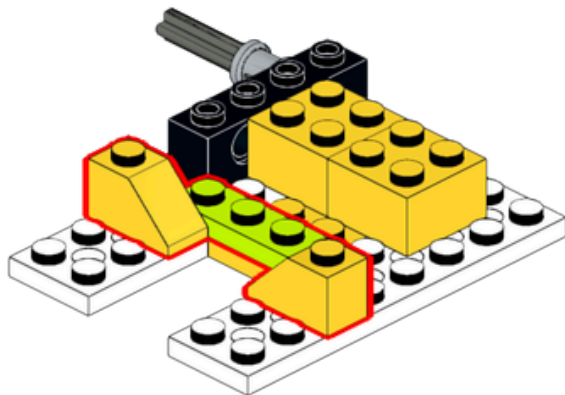
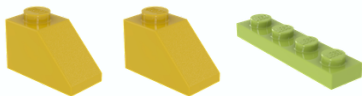


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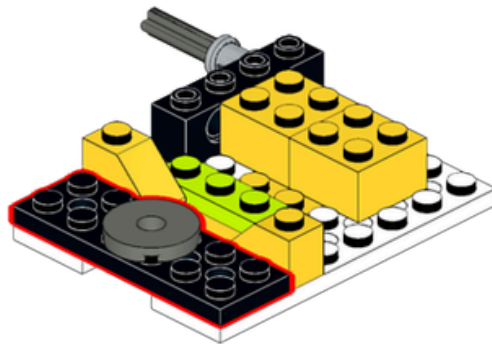
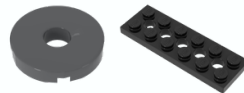
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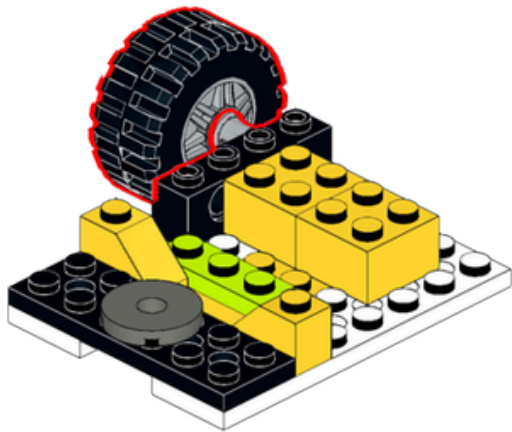
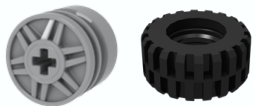
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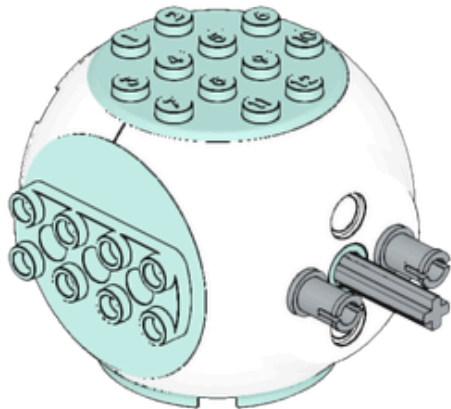
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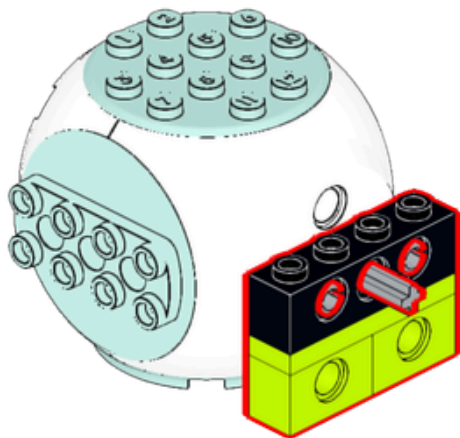
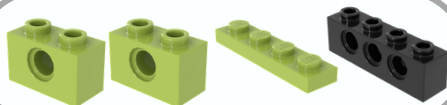
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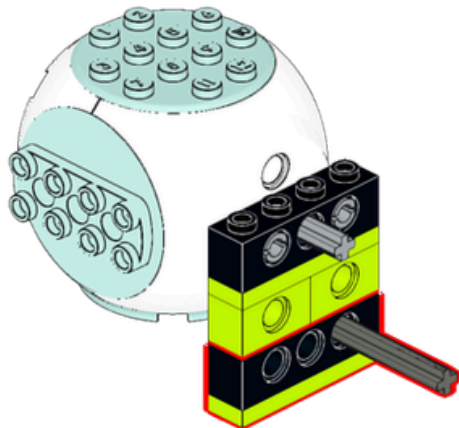
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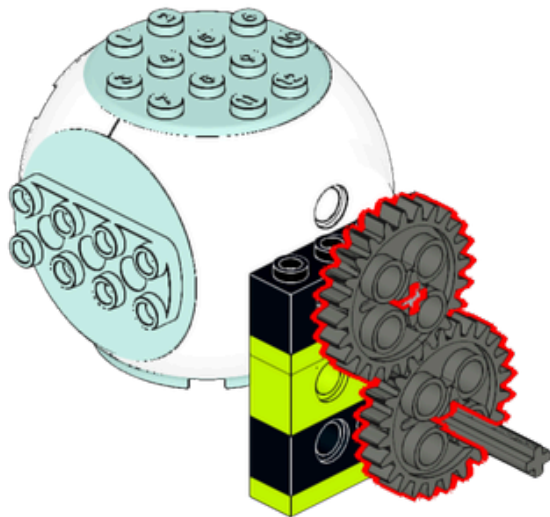
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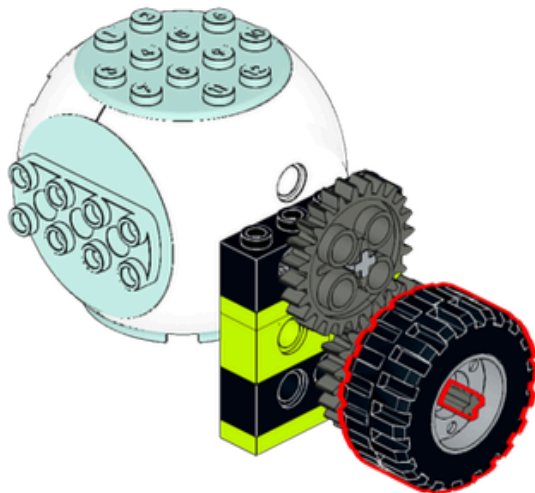
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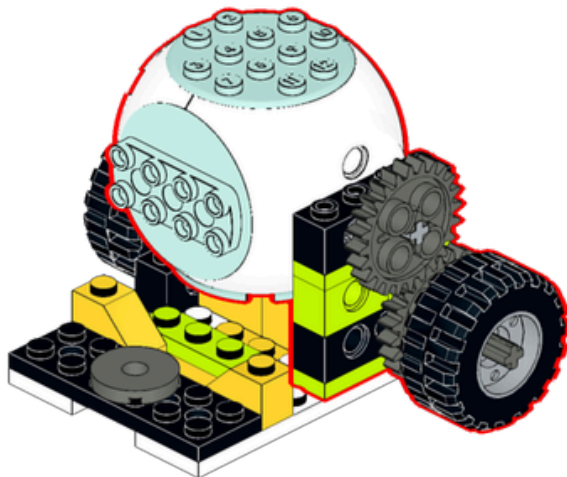


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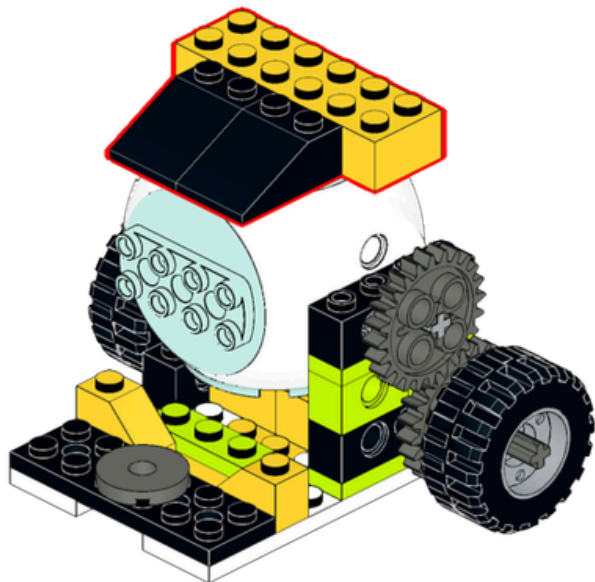
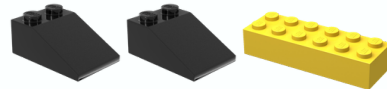


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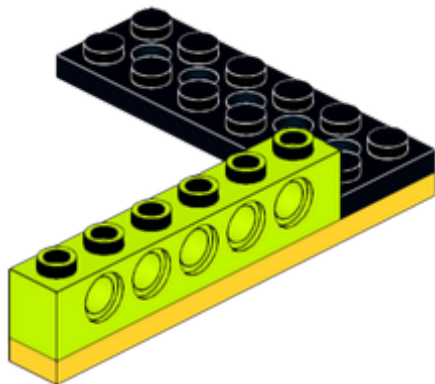
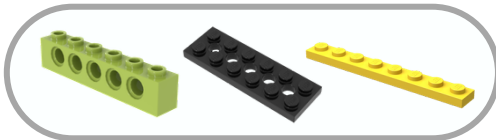
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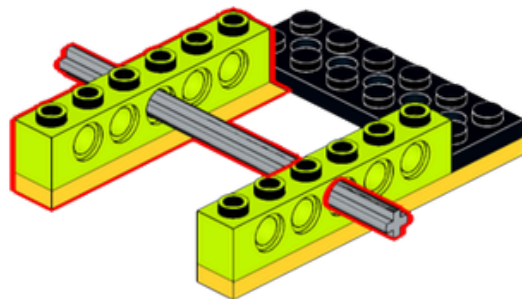
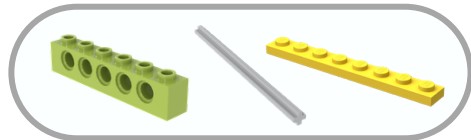
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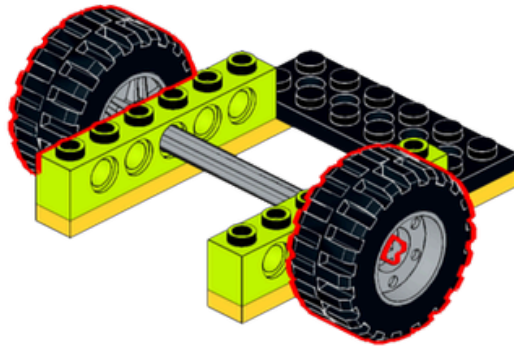
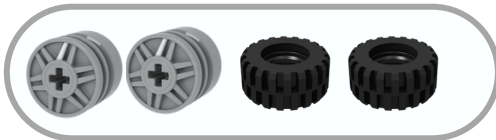
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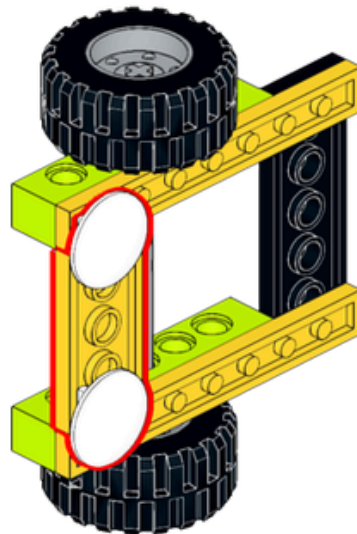
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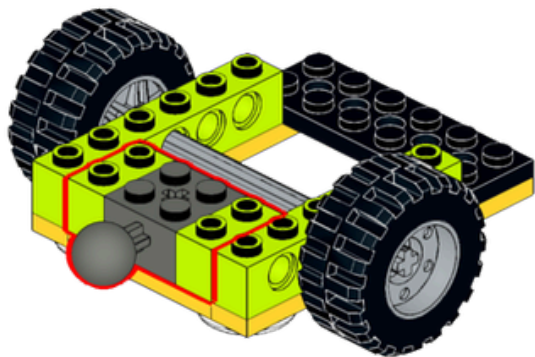
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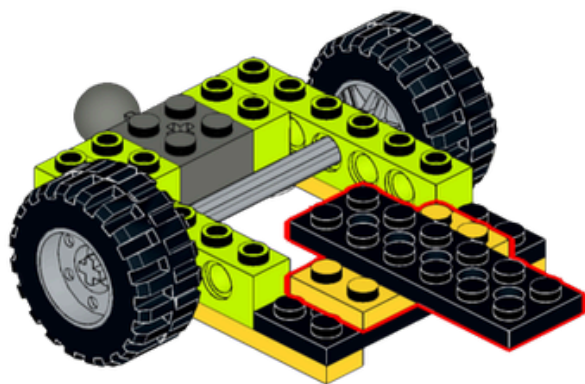
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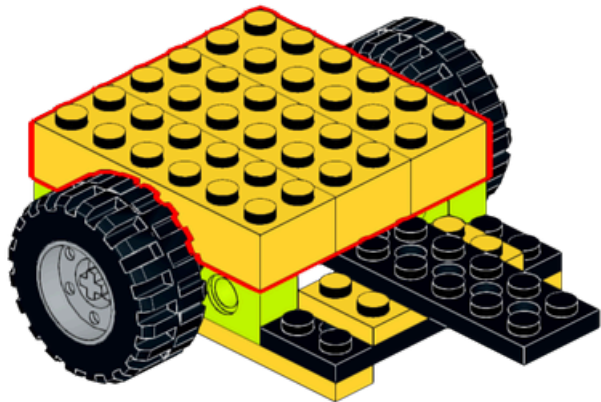
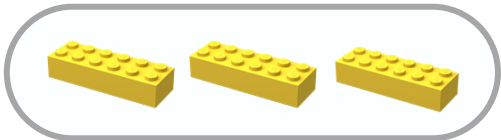
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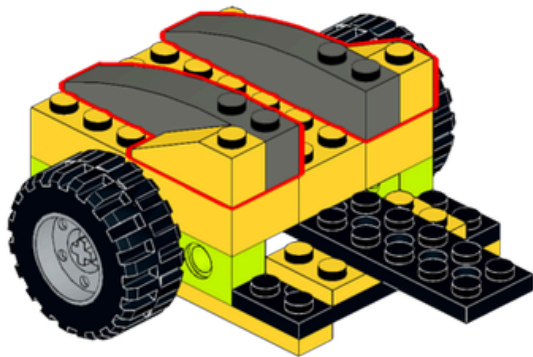
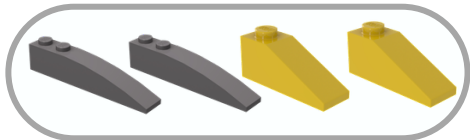
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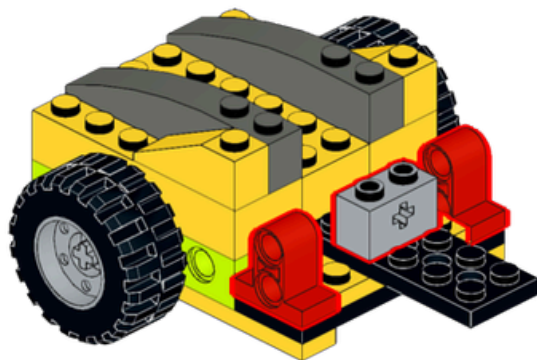
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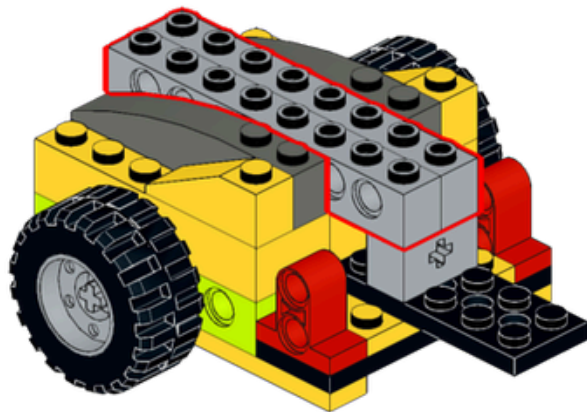
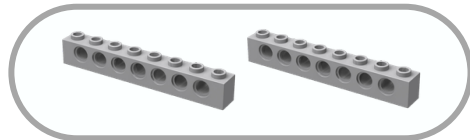
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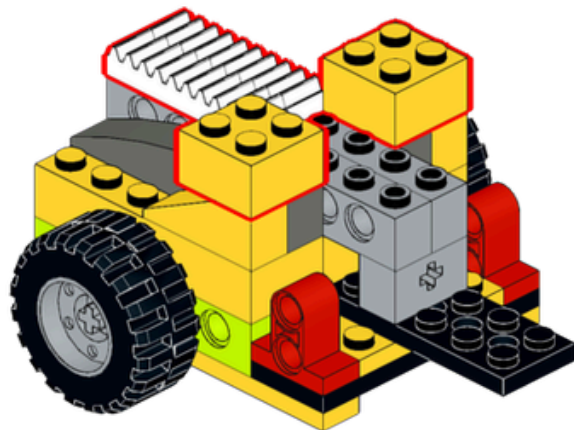
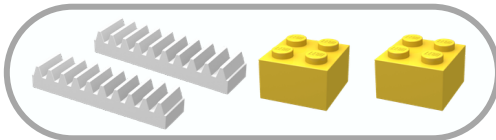
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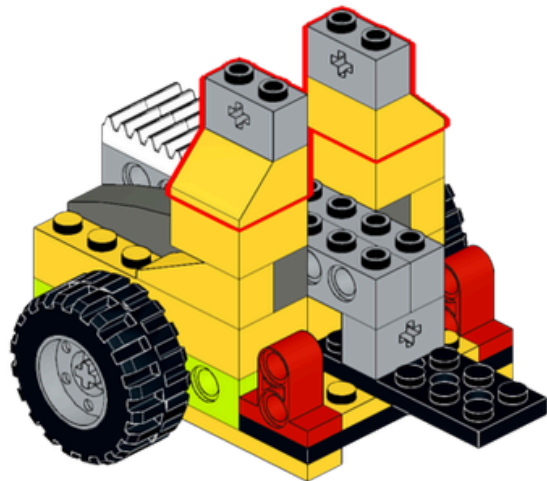
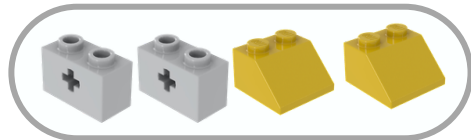
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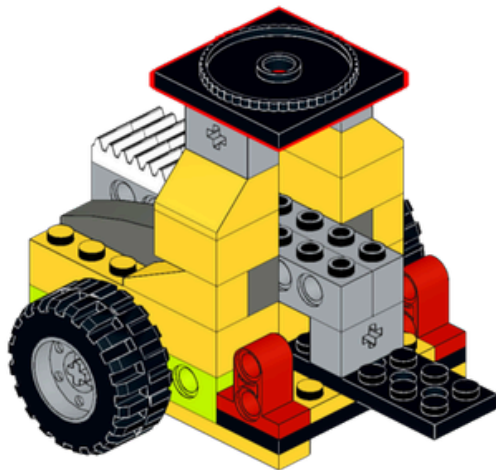
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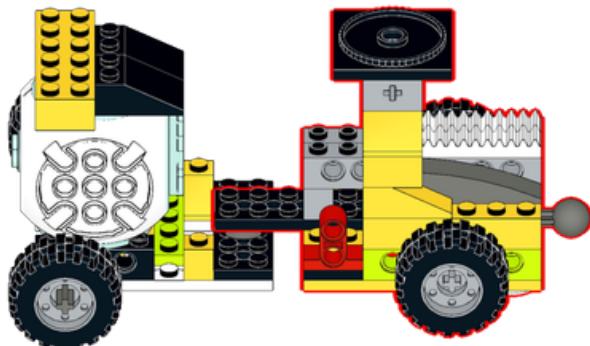


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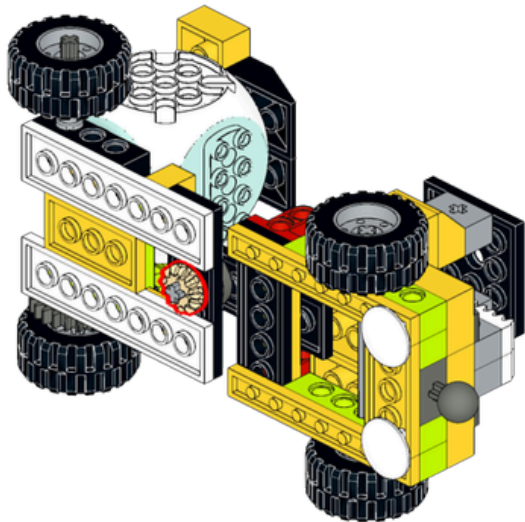
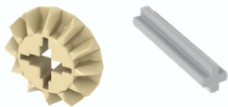


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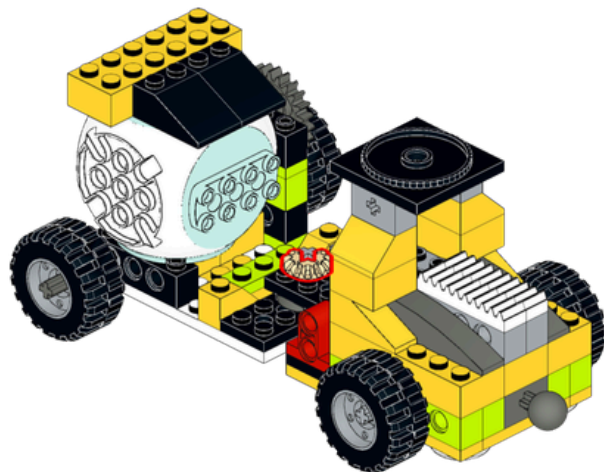
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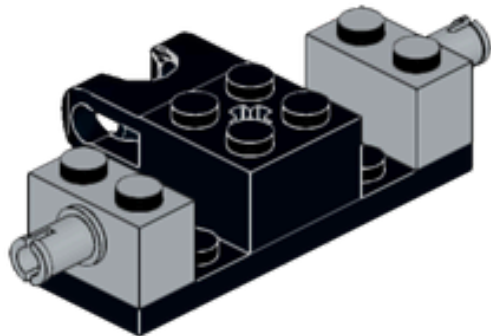
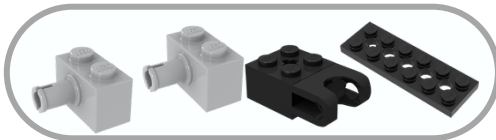
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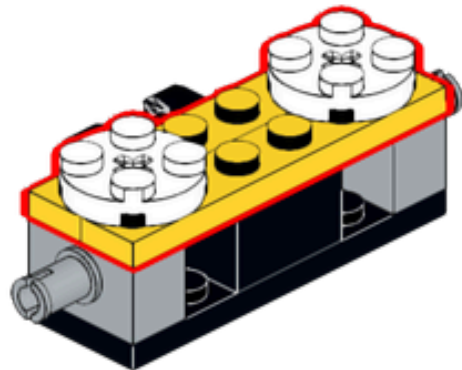
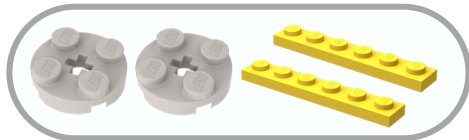
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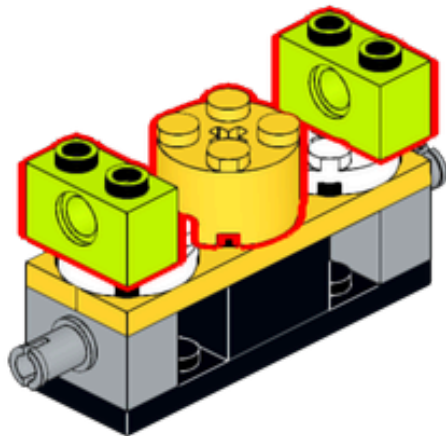
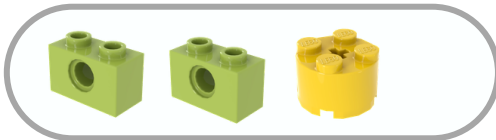
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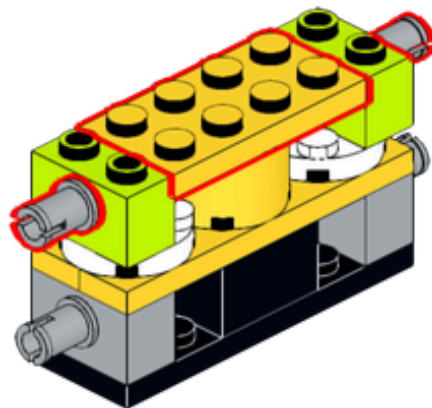
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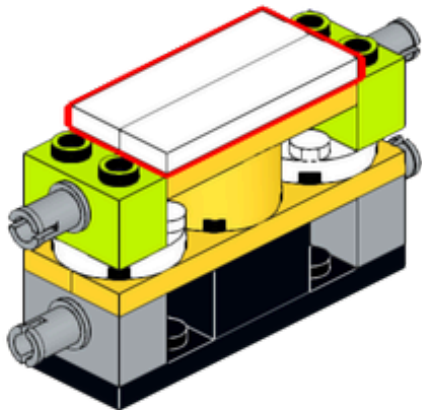
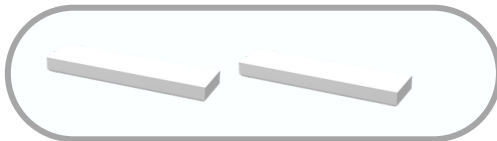
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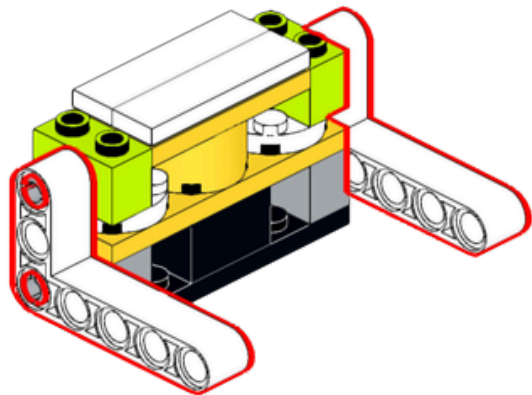
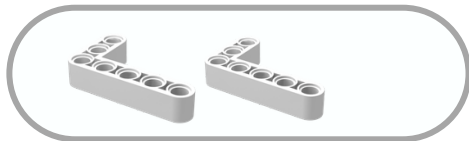
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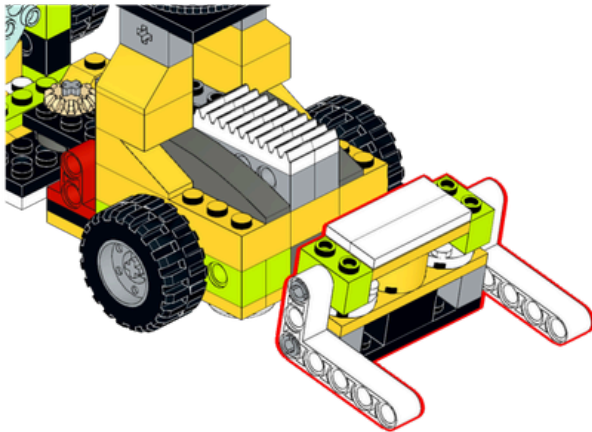


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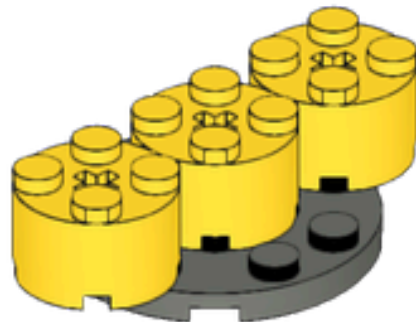


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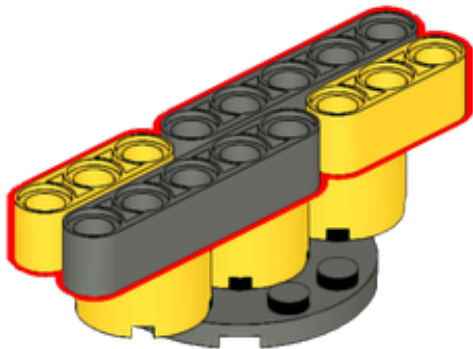
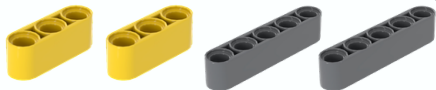
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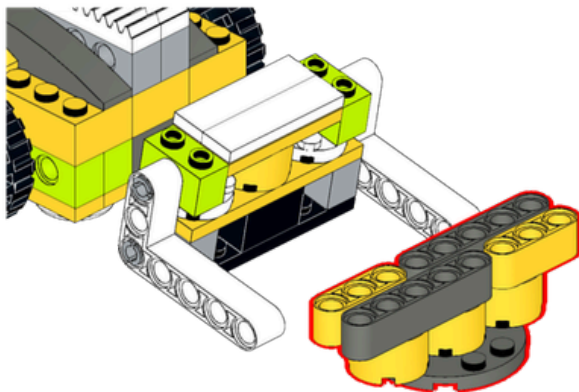


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Finished!!

