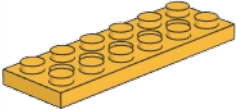
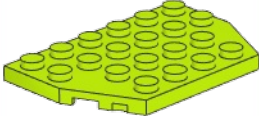


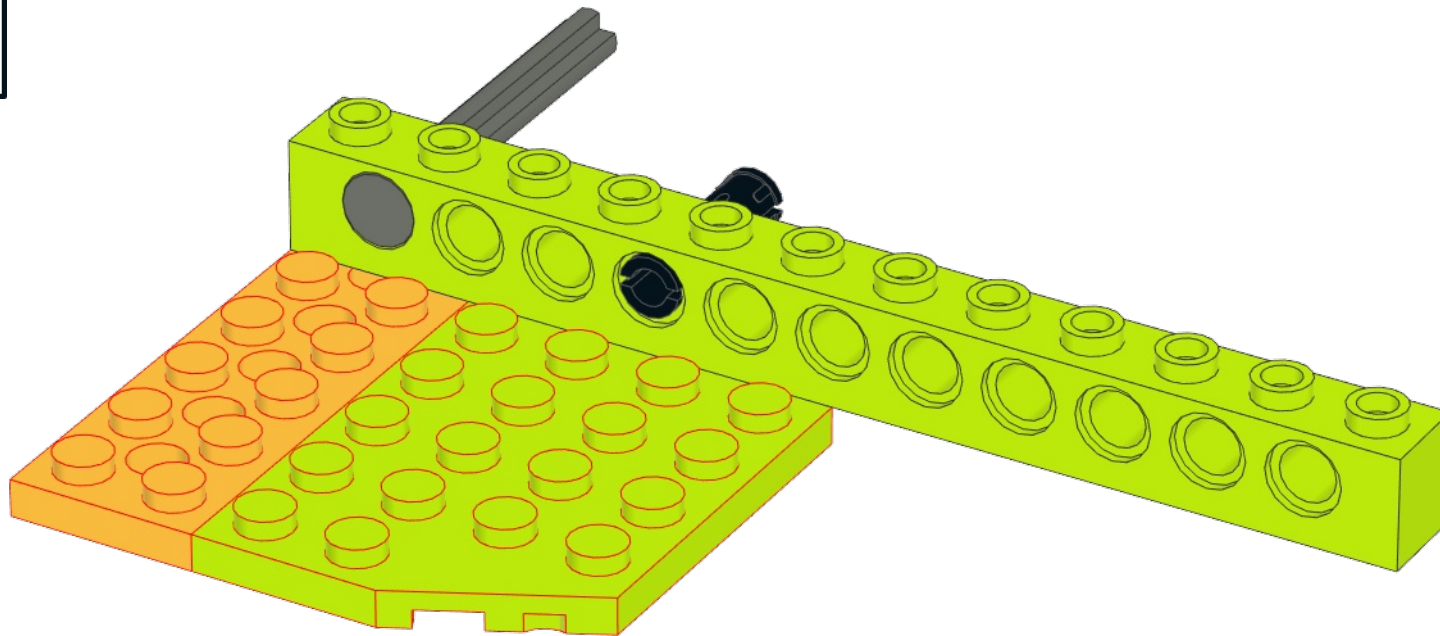
2x6





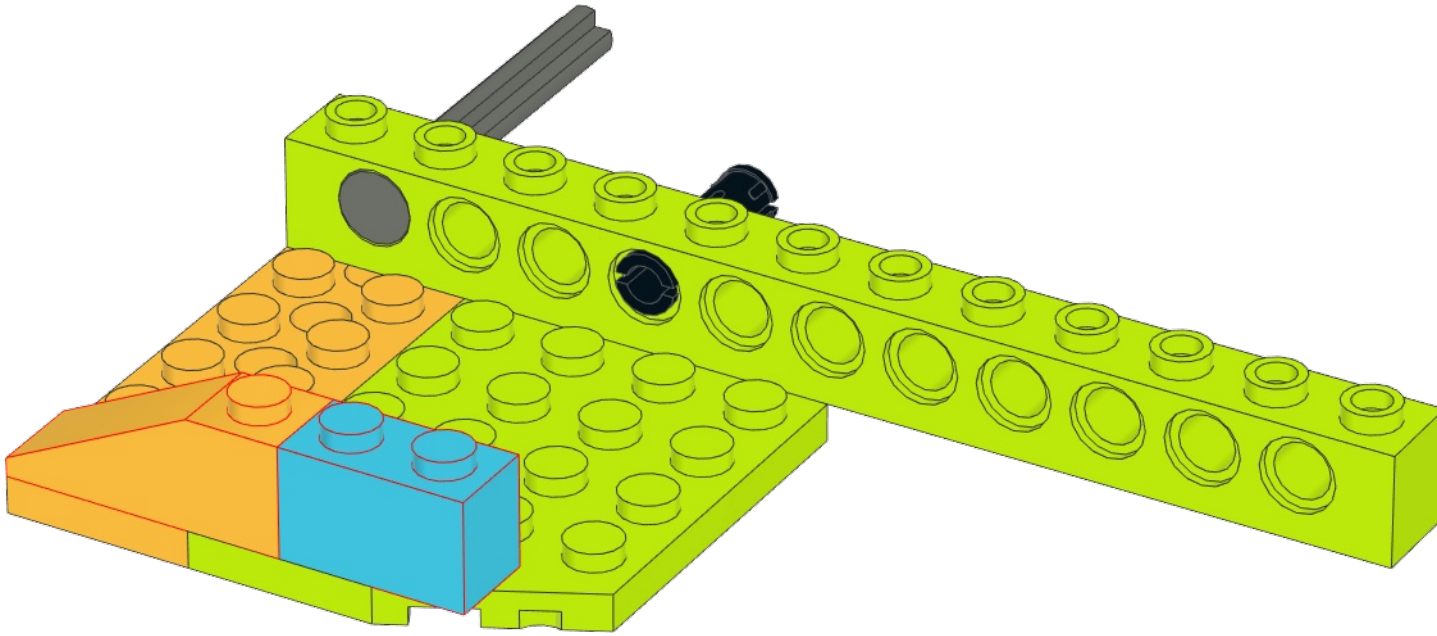
1x 4x6



1x

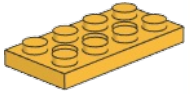
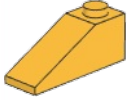


333x1	1x2
	
<b>1x</b>	<b>1x</b>



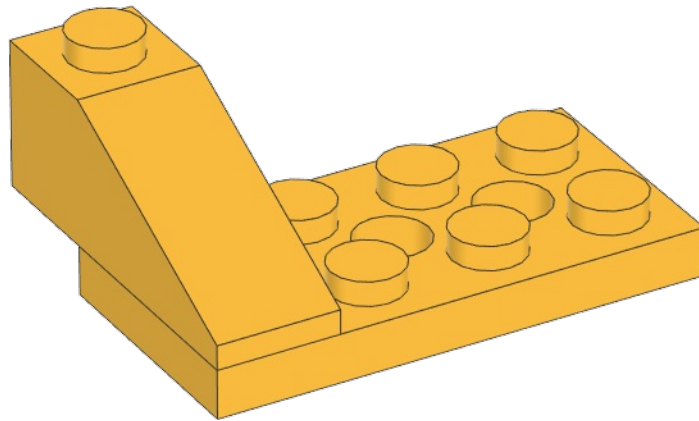
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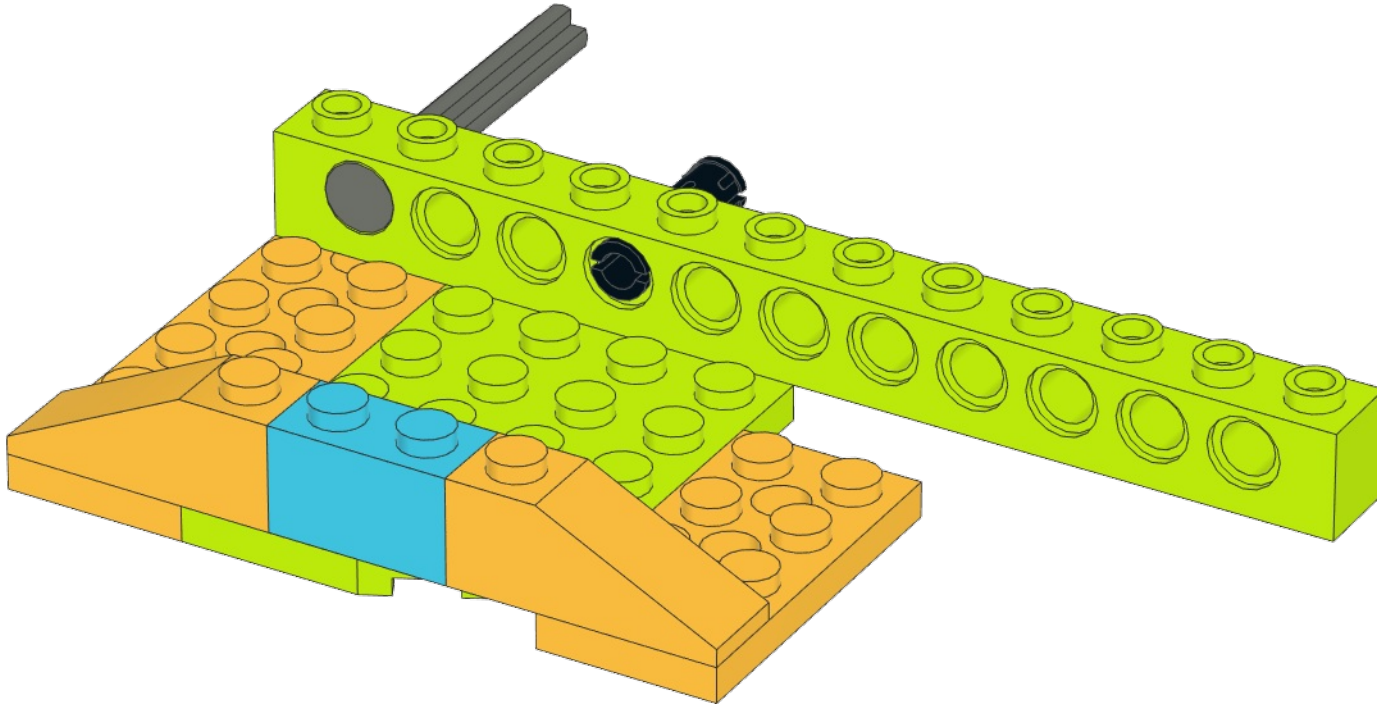
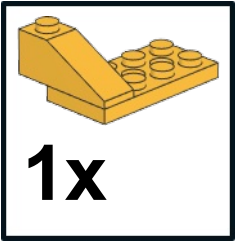
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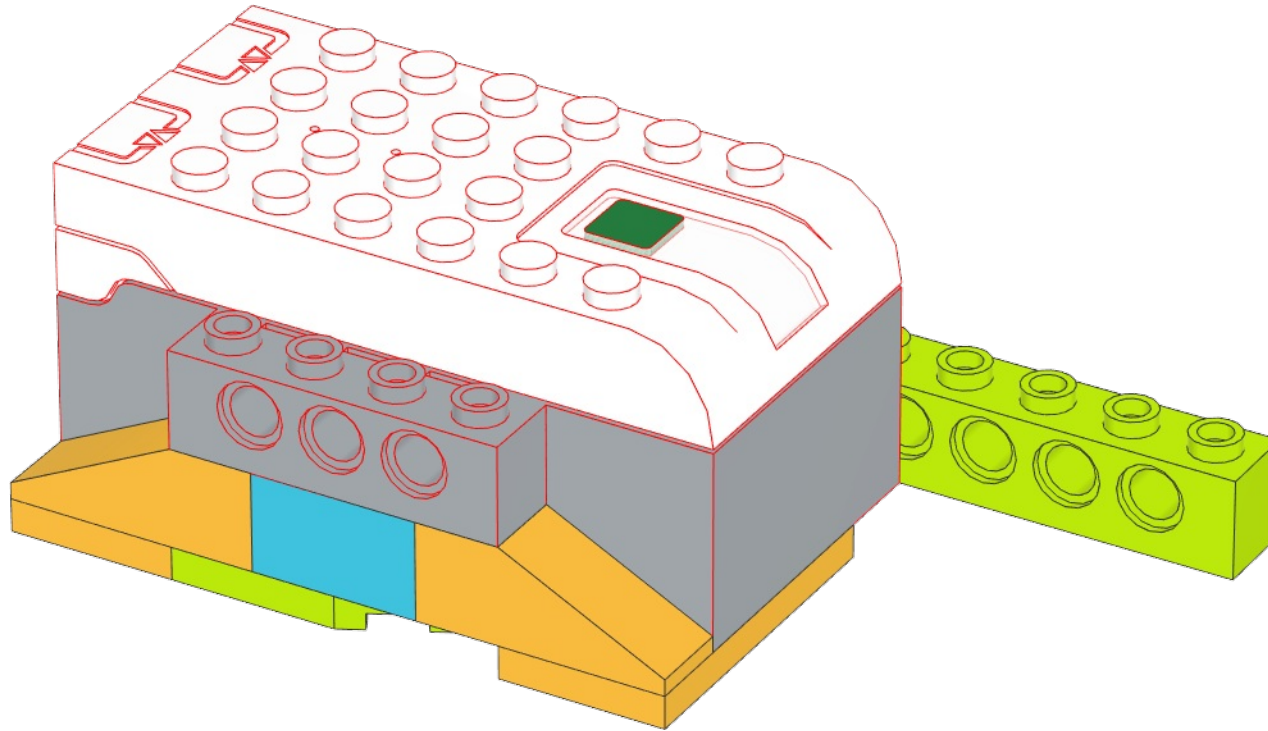
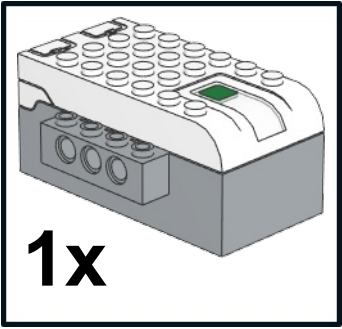




**1x**

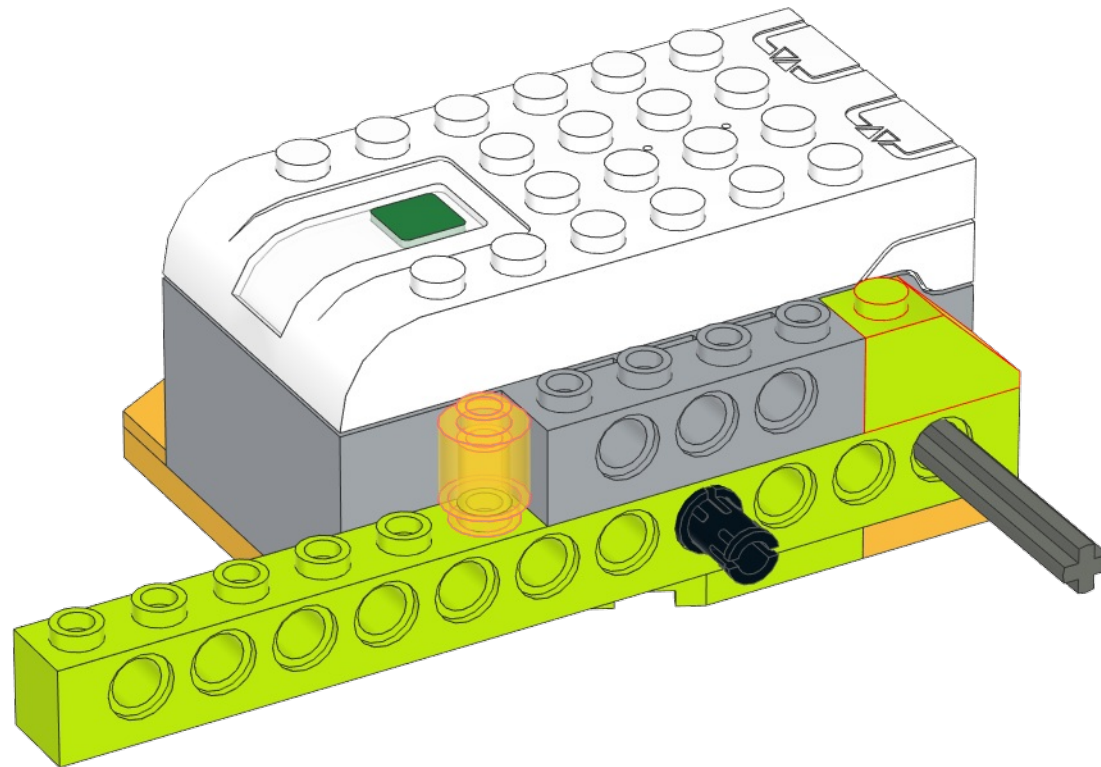
**1x**



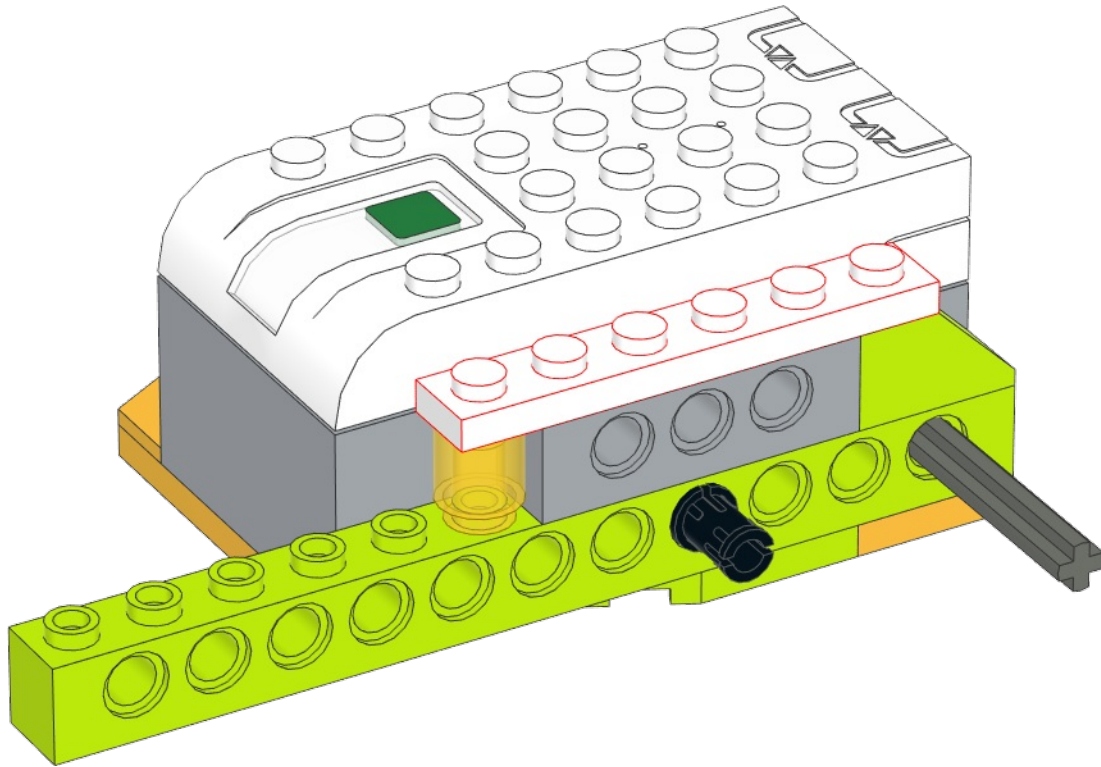
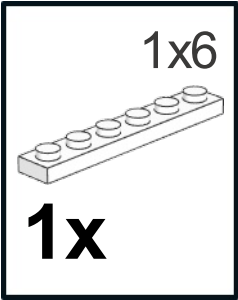


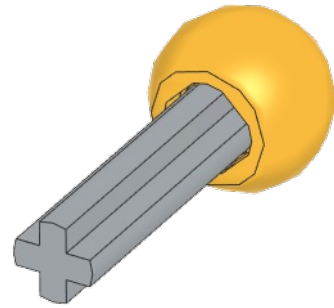
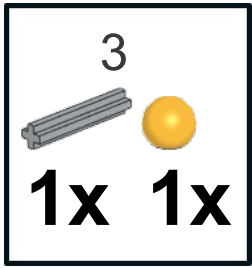


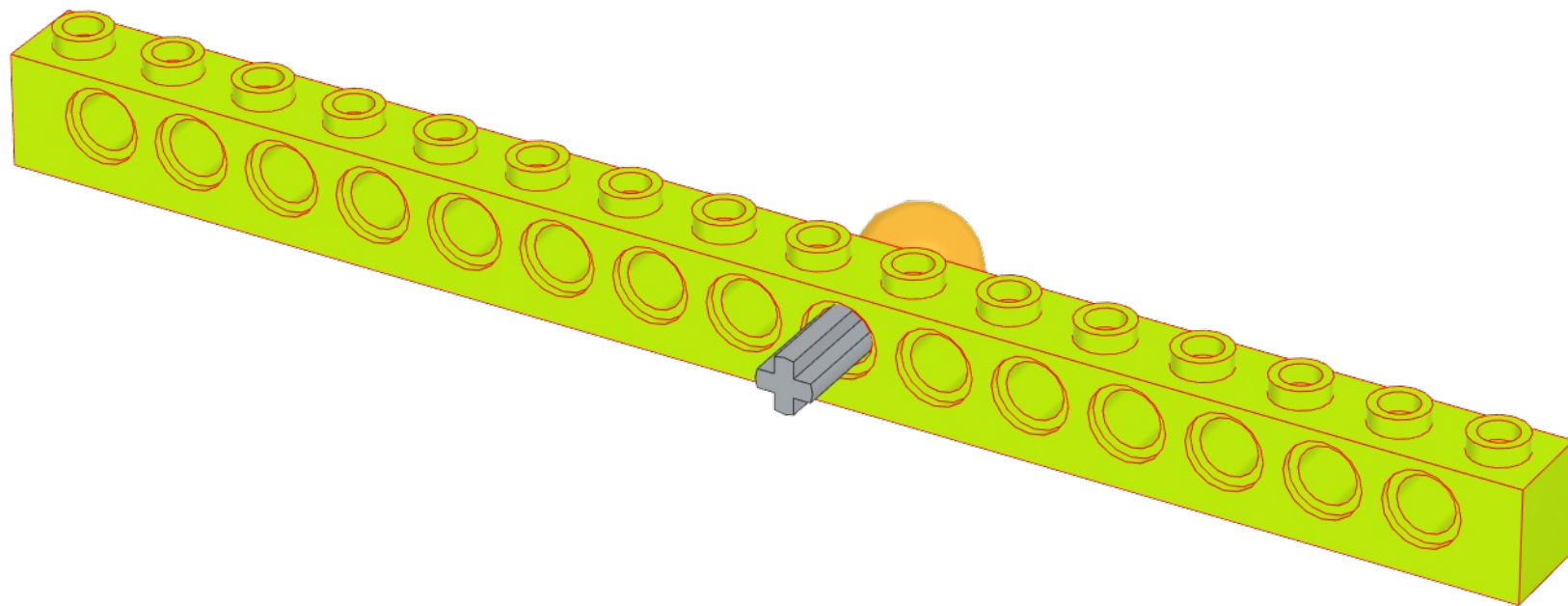
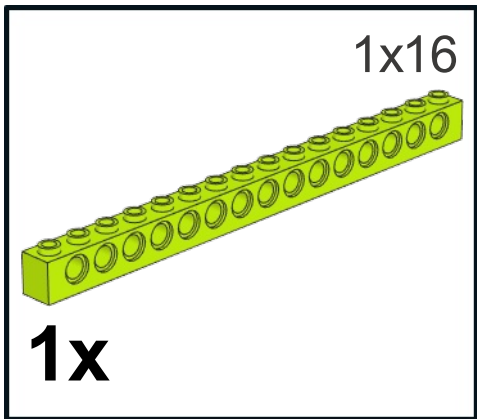
452x1	1x1
	
<b>1x</b>	<b>1x</b>

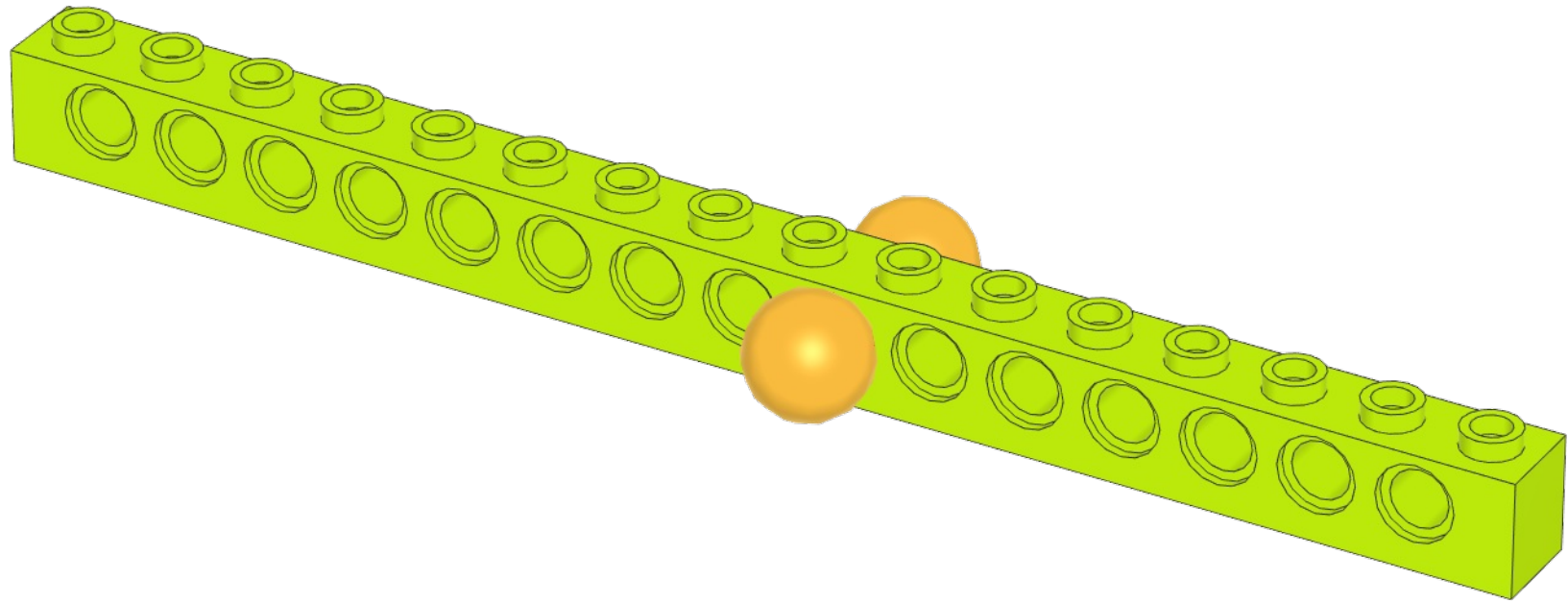


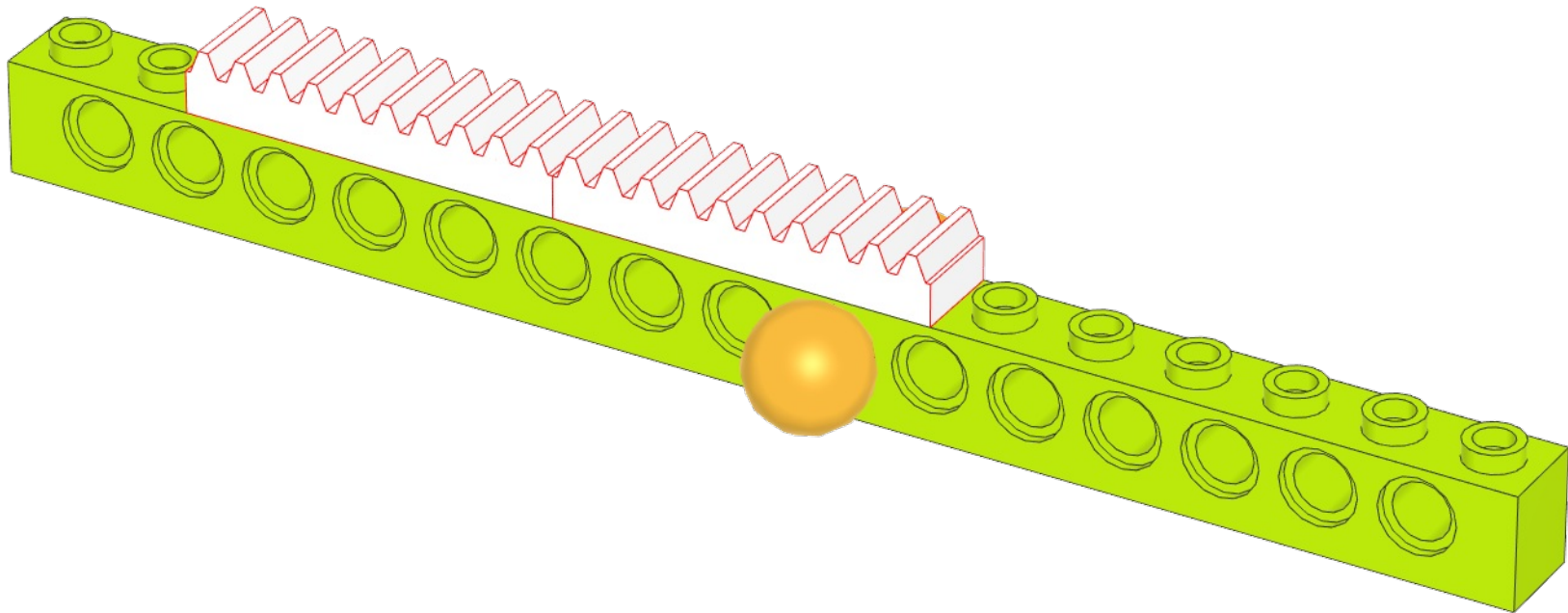
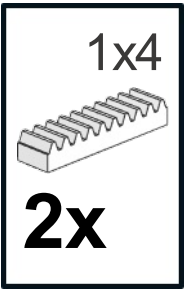


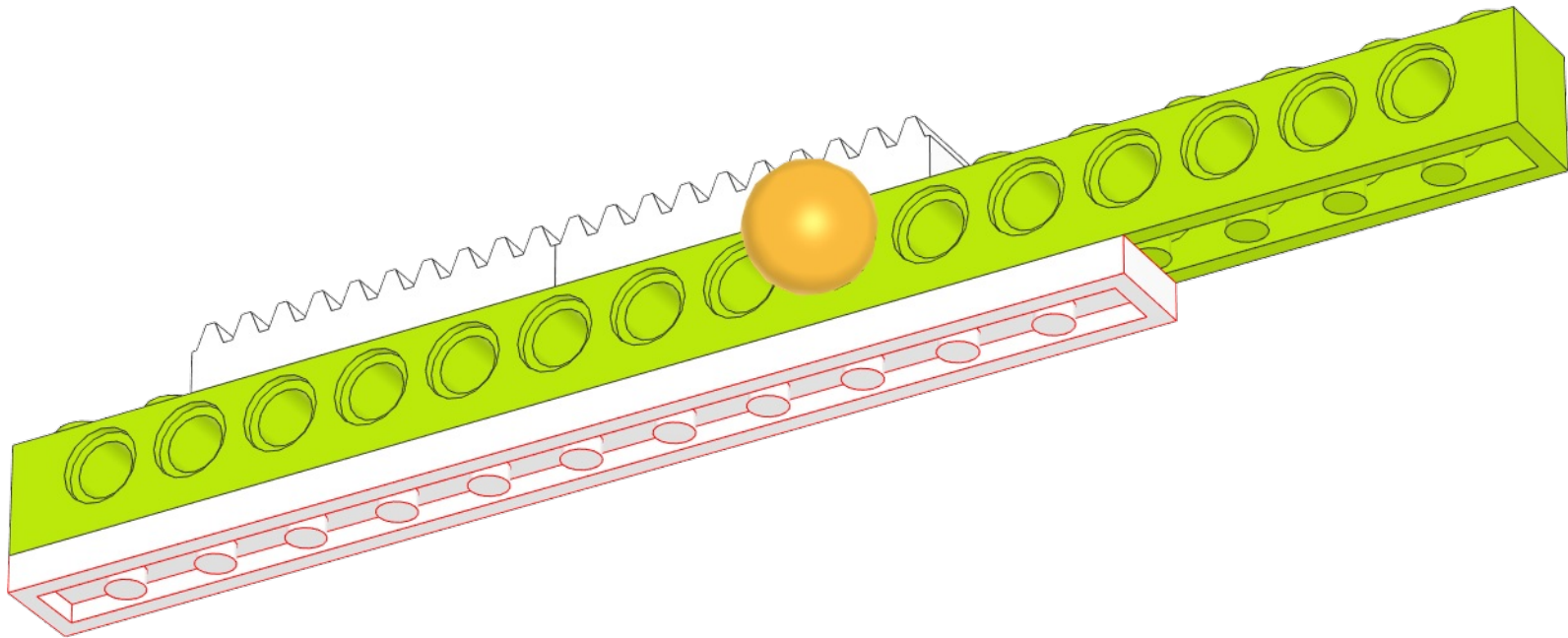
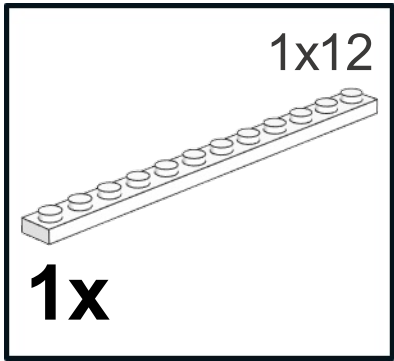


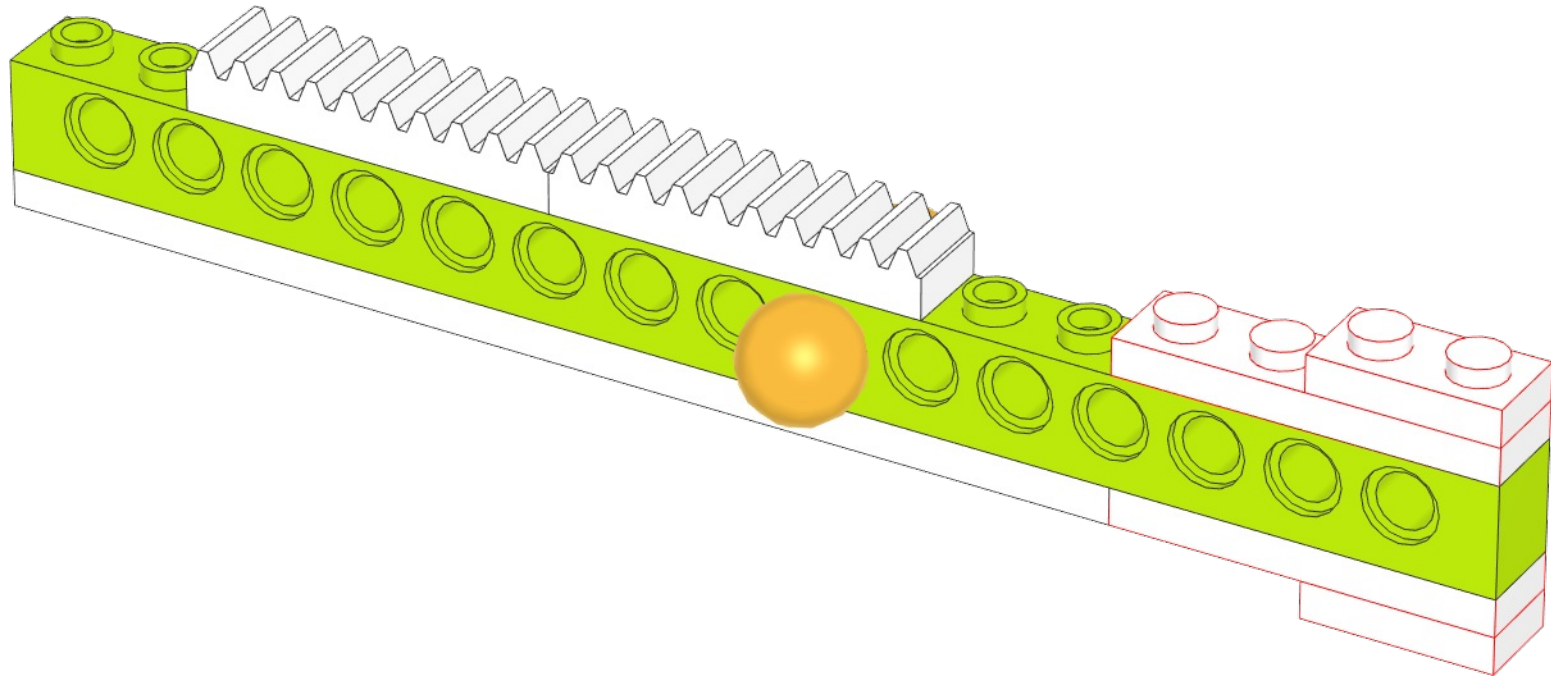
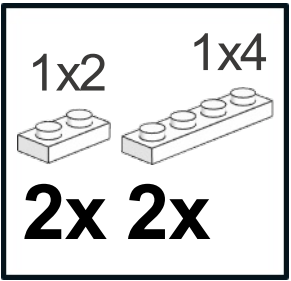




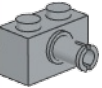




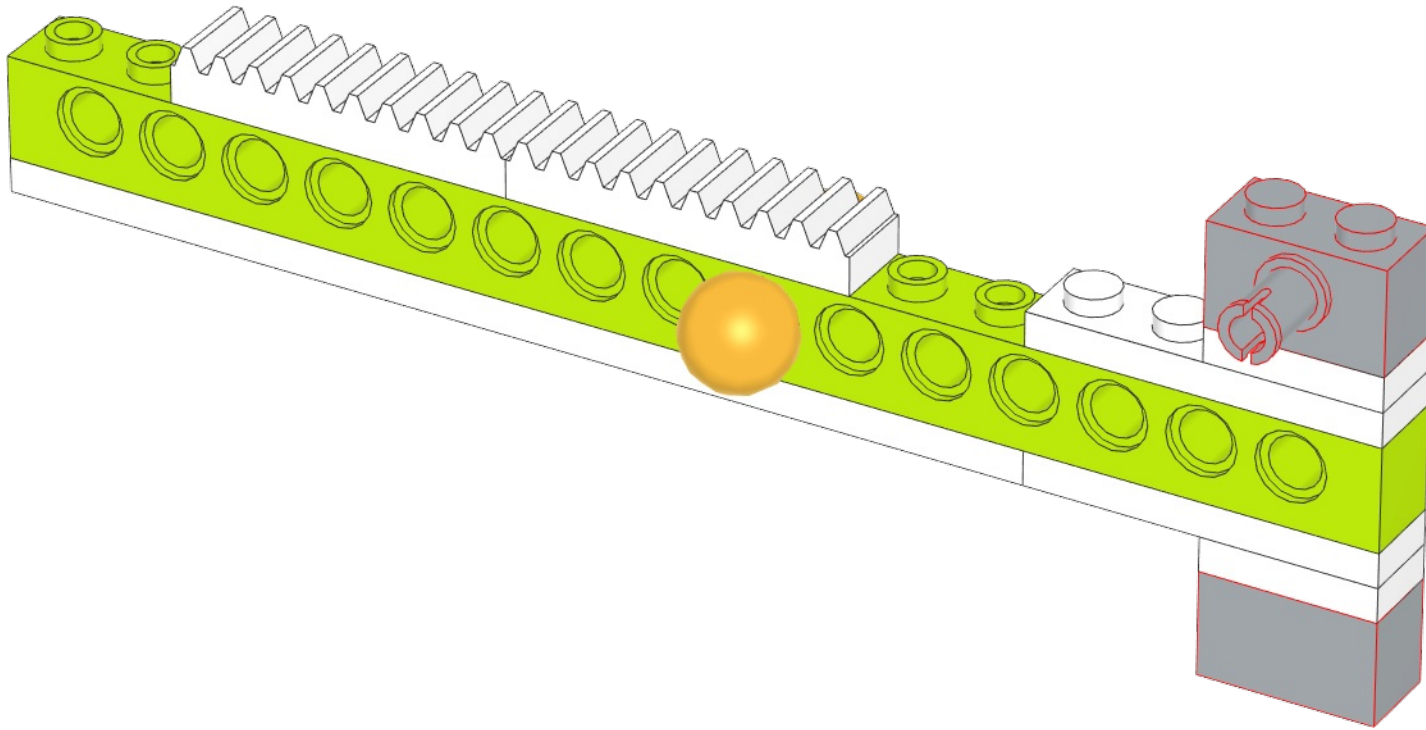




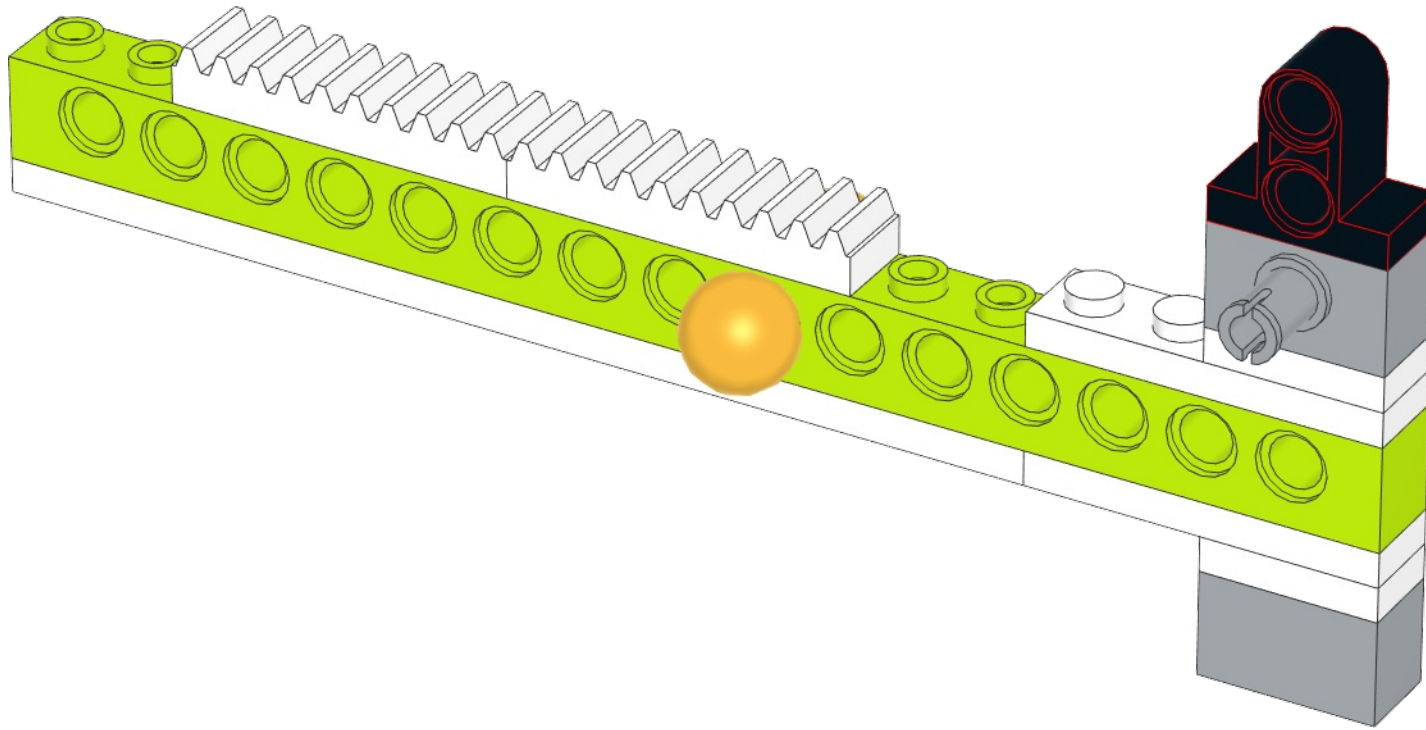
1x2

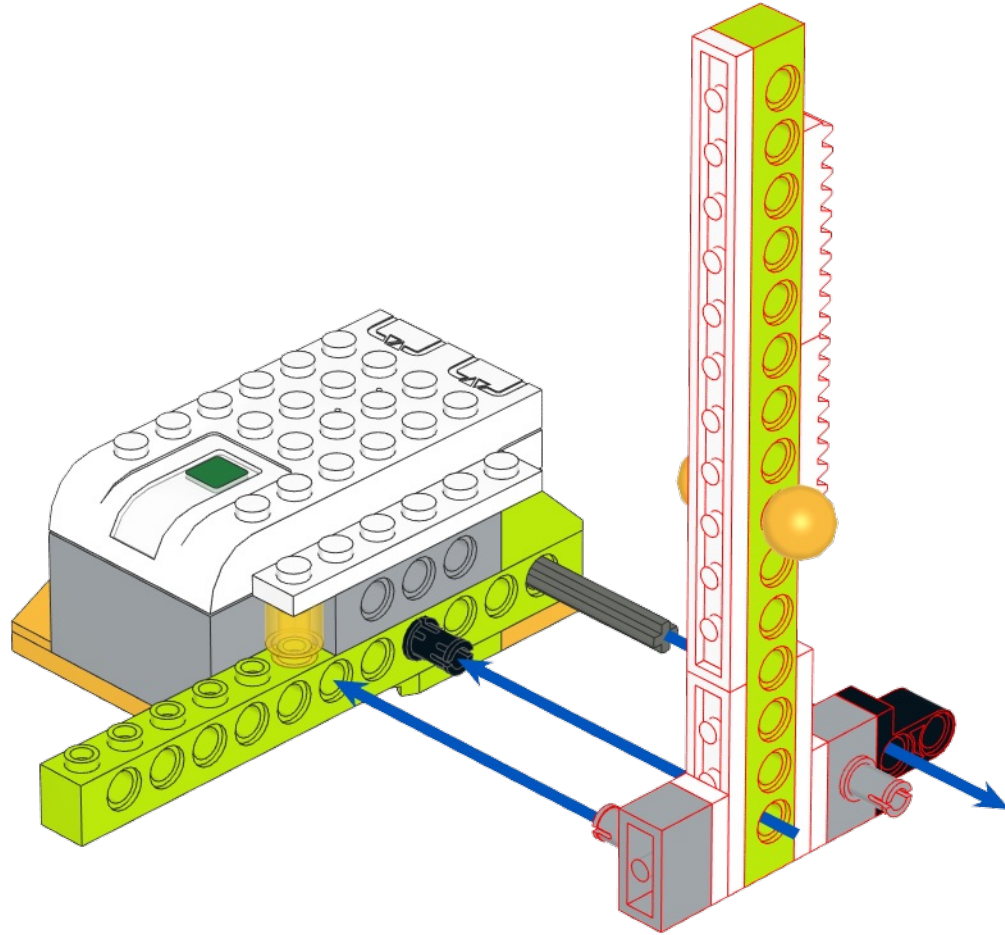
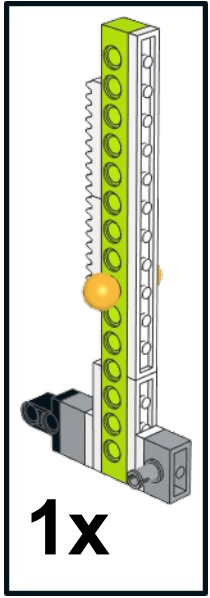


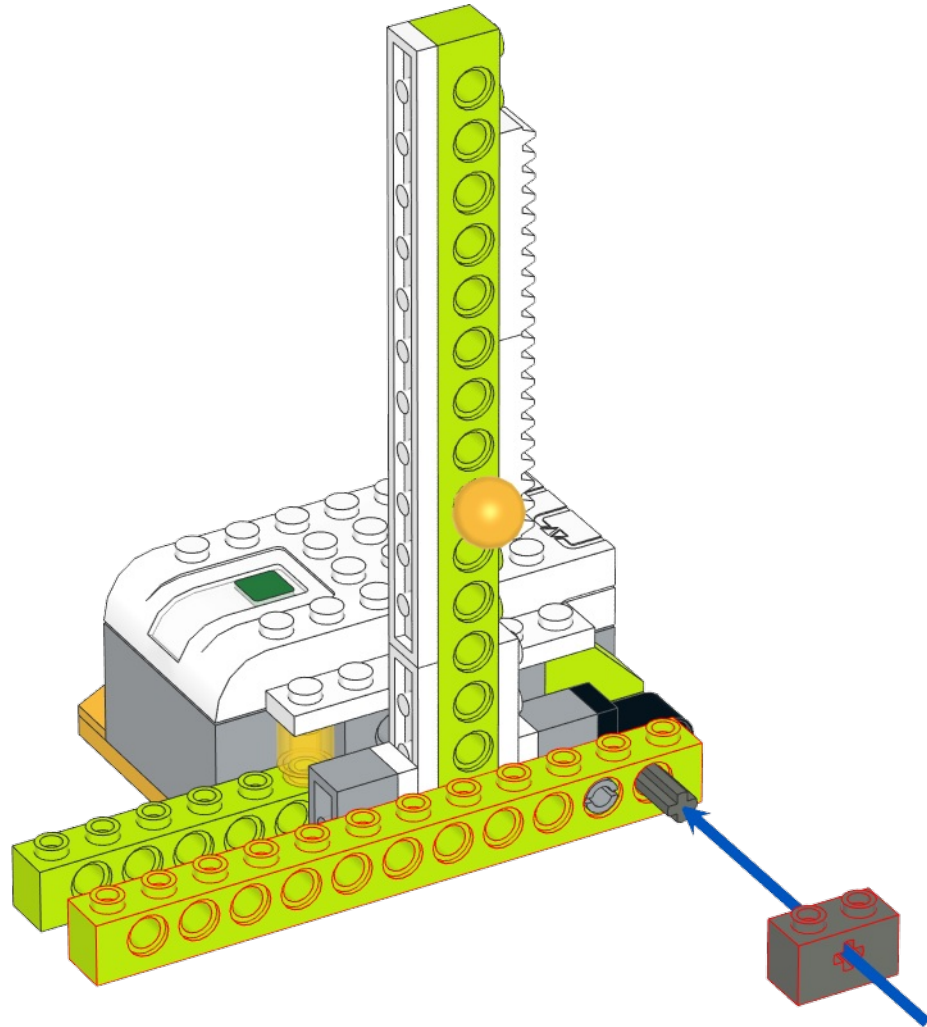
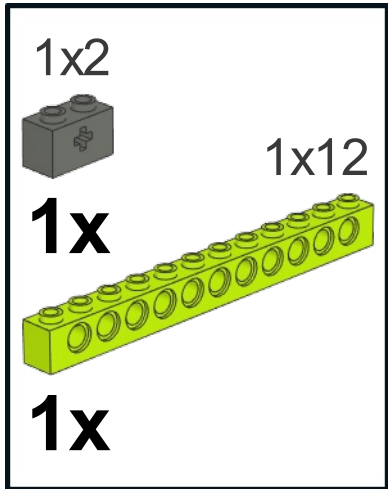
2x

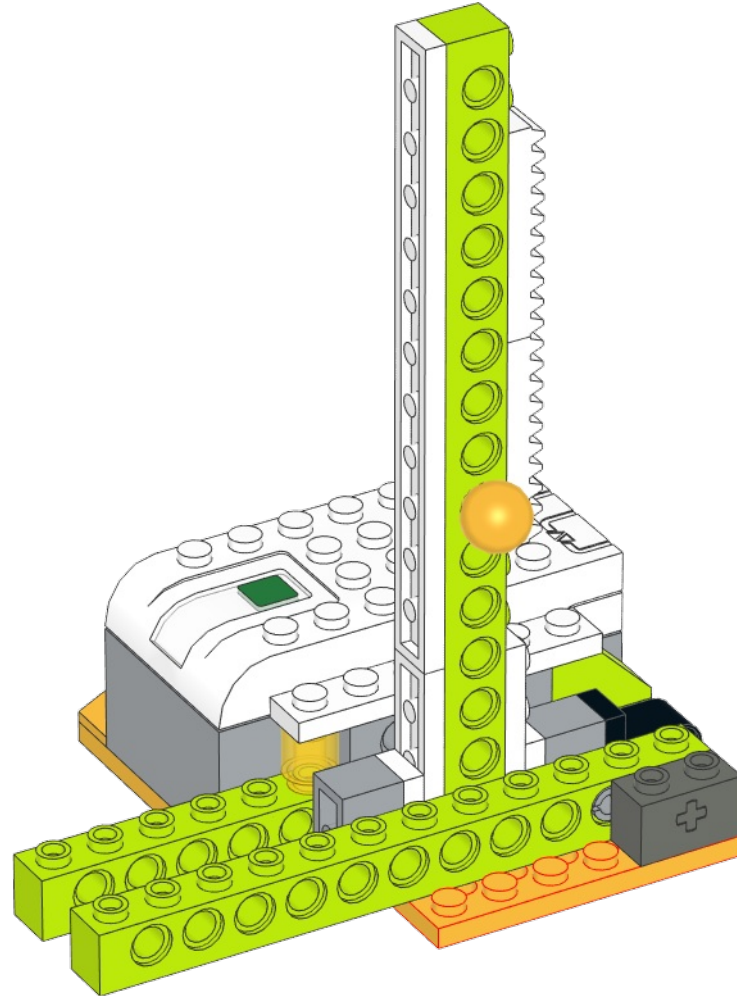
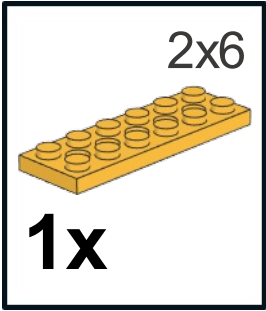


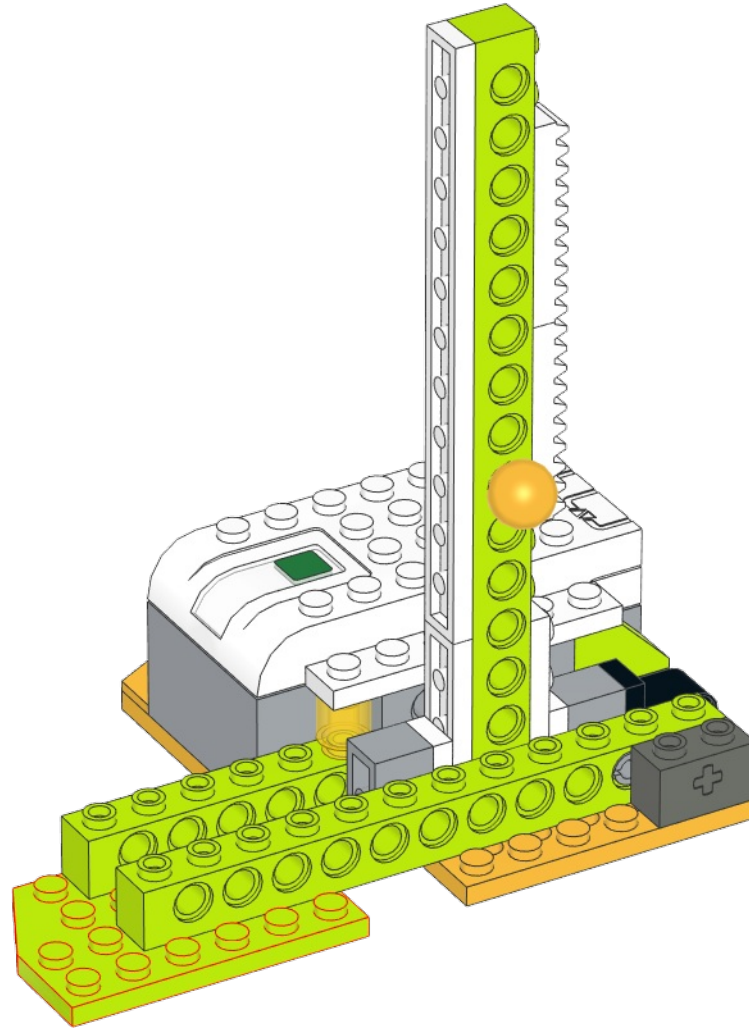
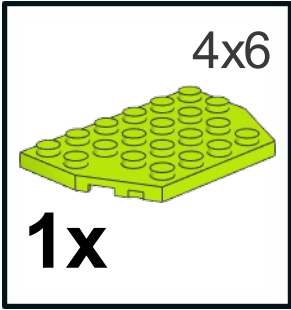




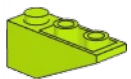




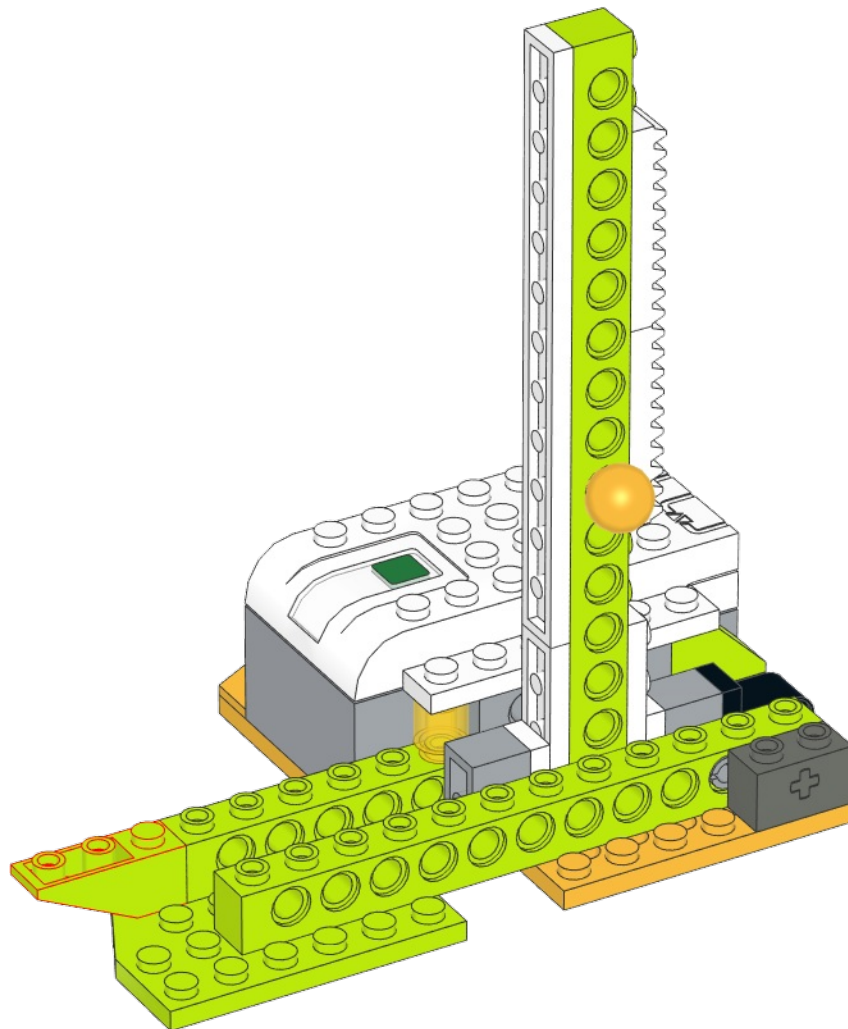


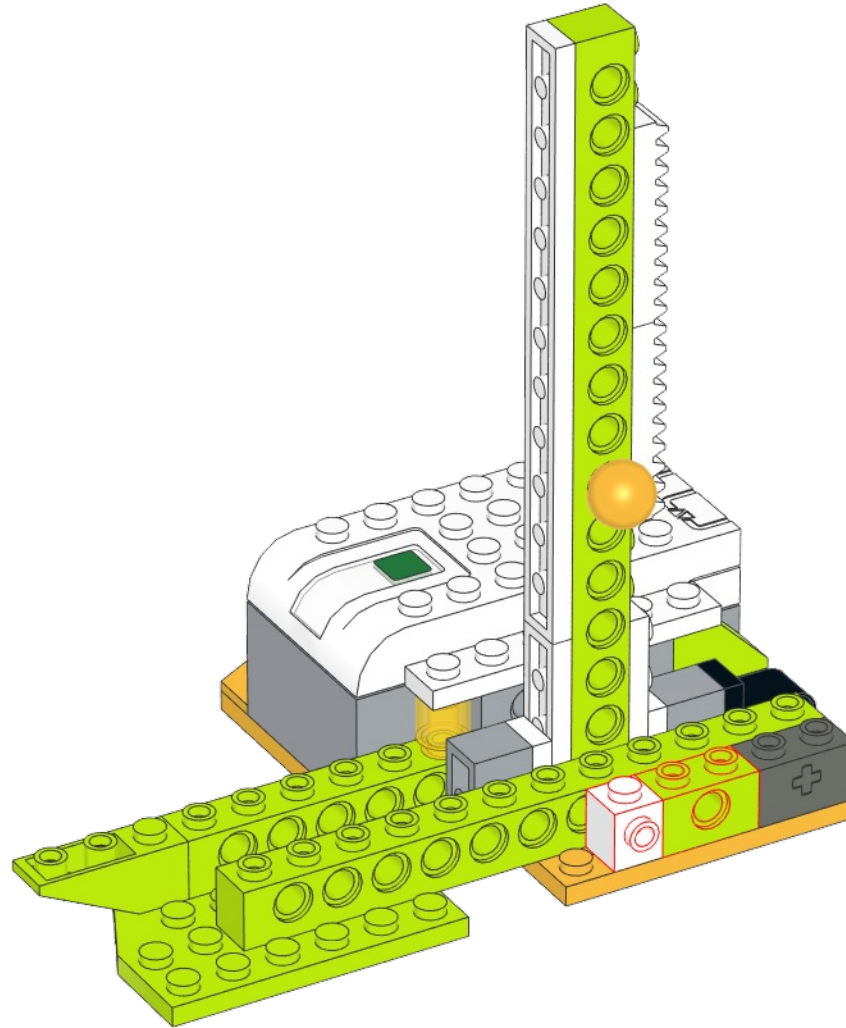
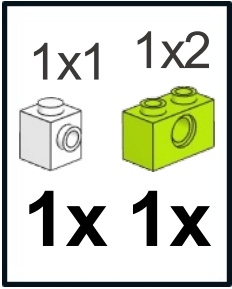


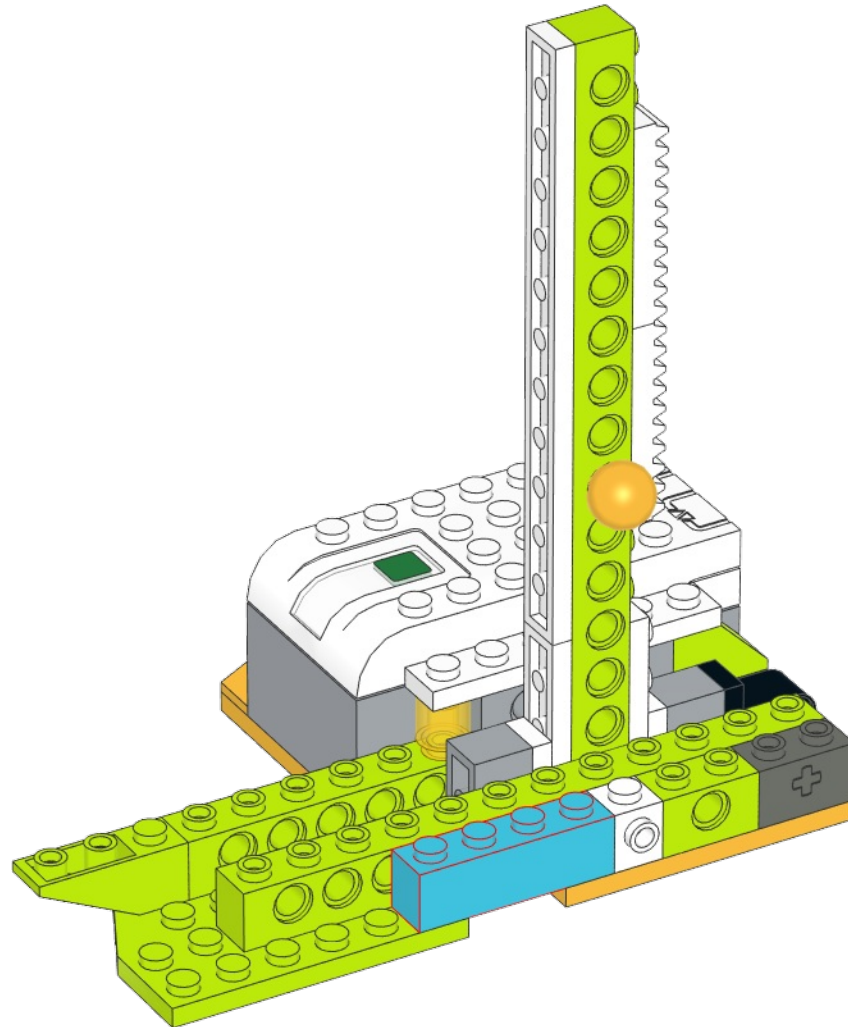
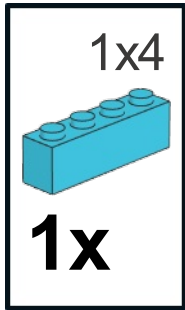
333x1



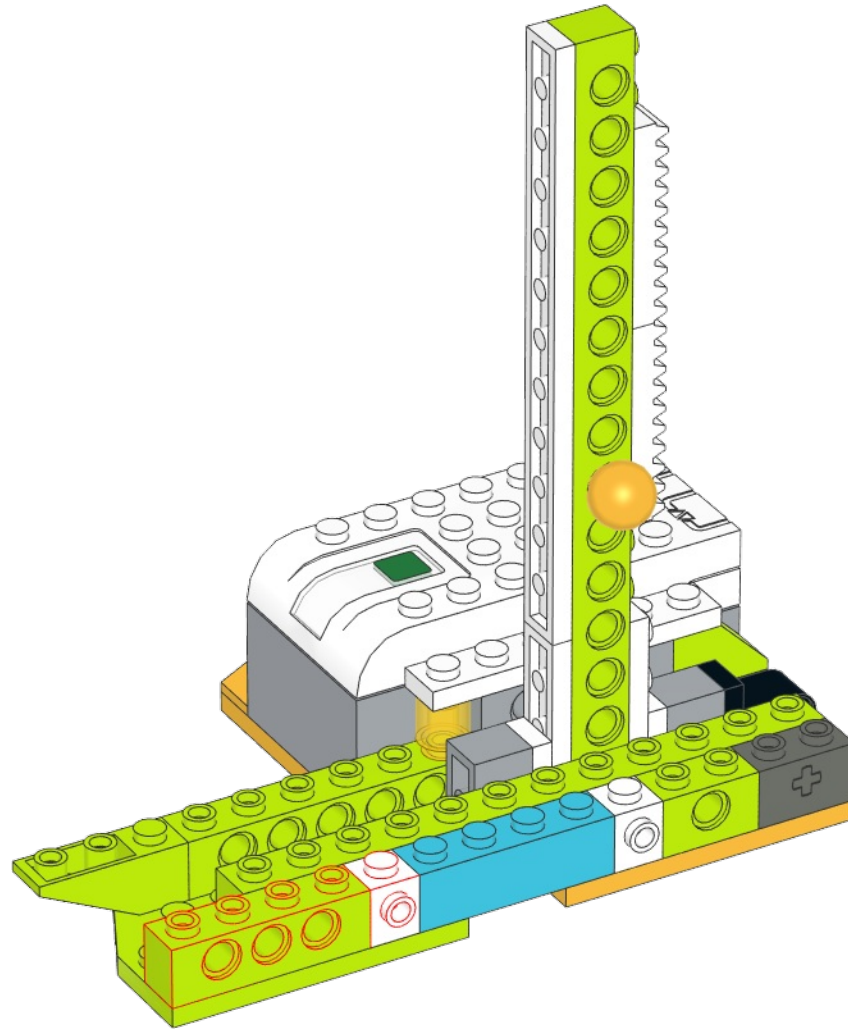
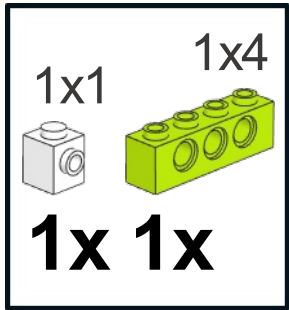
1x







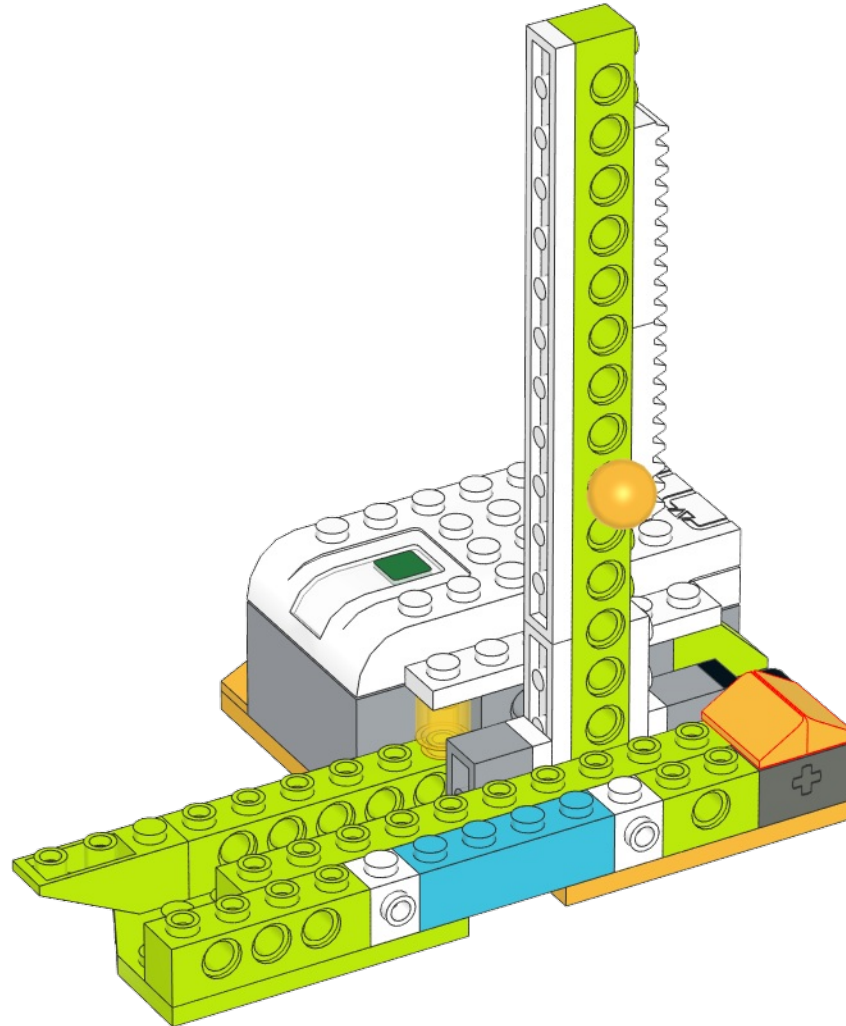


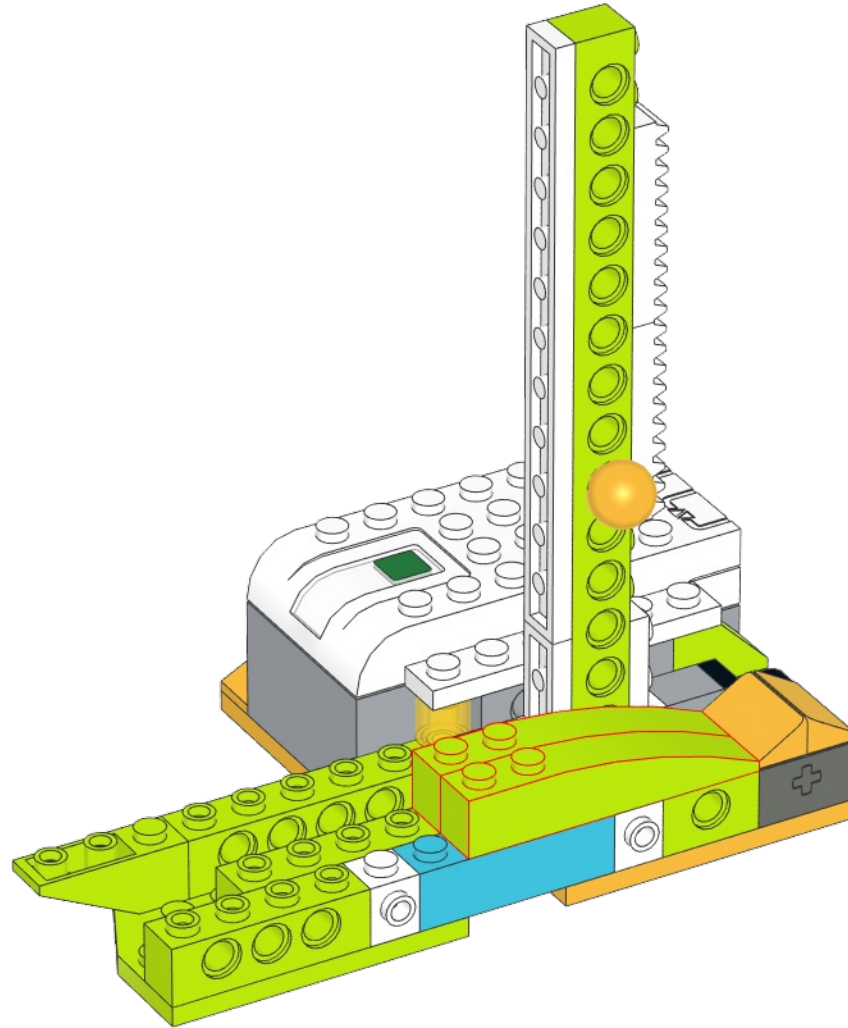
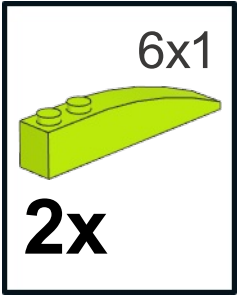


311x2x0.667

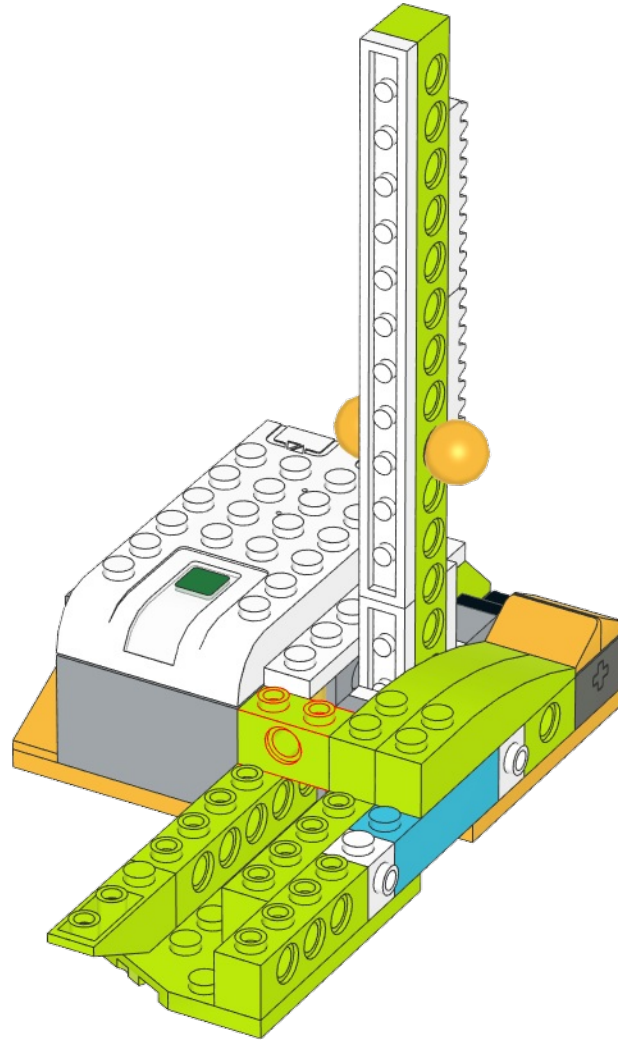


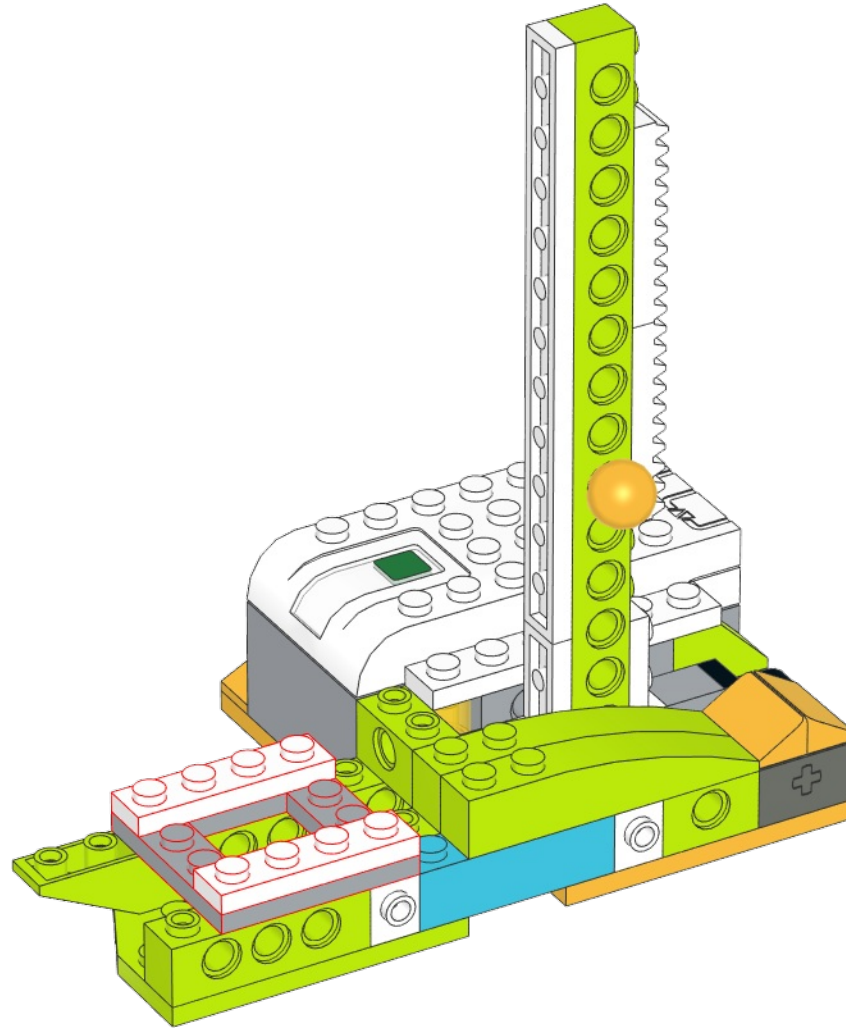
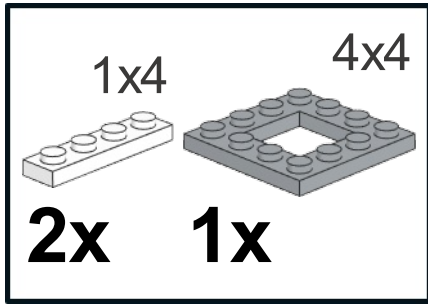
**2x**

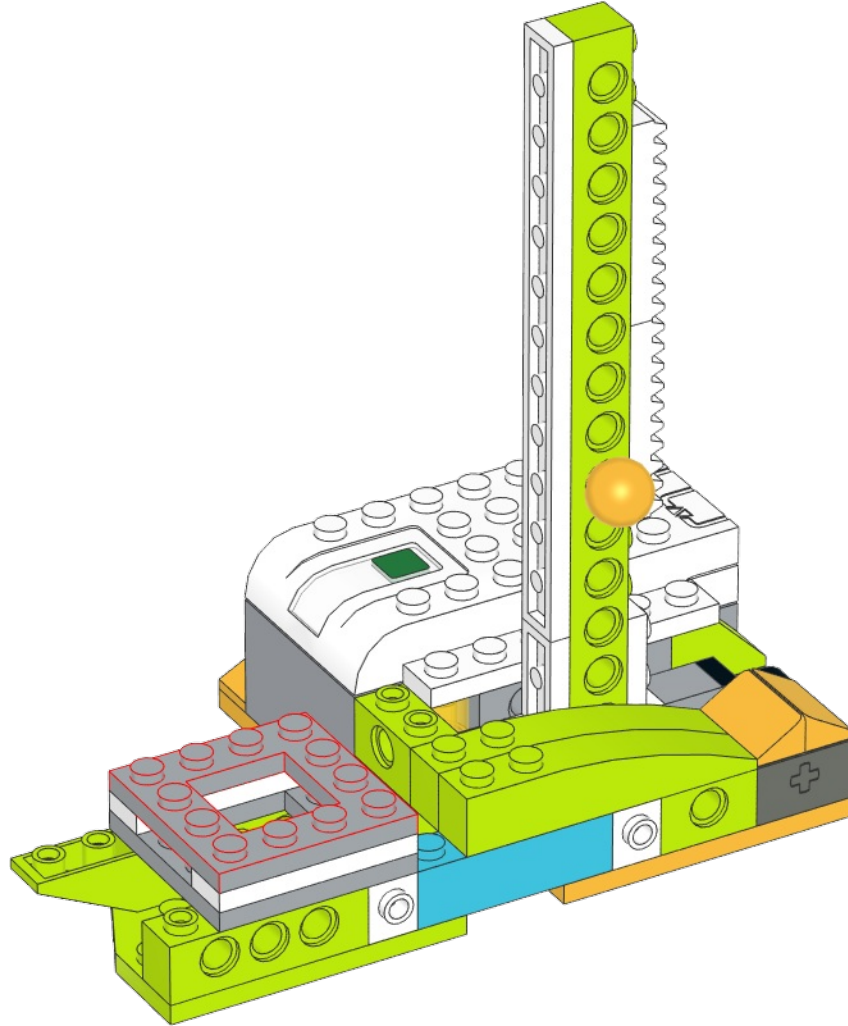
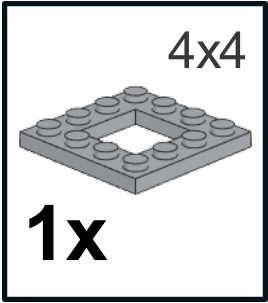


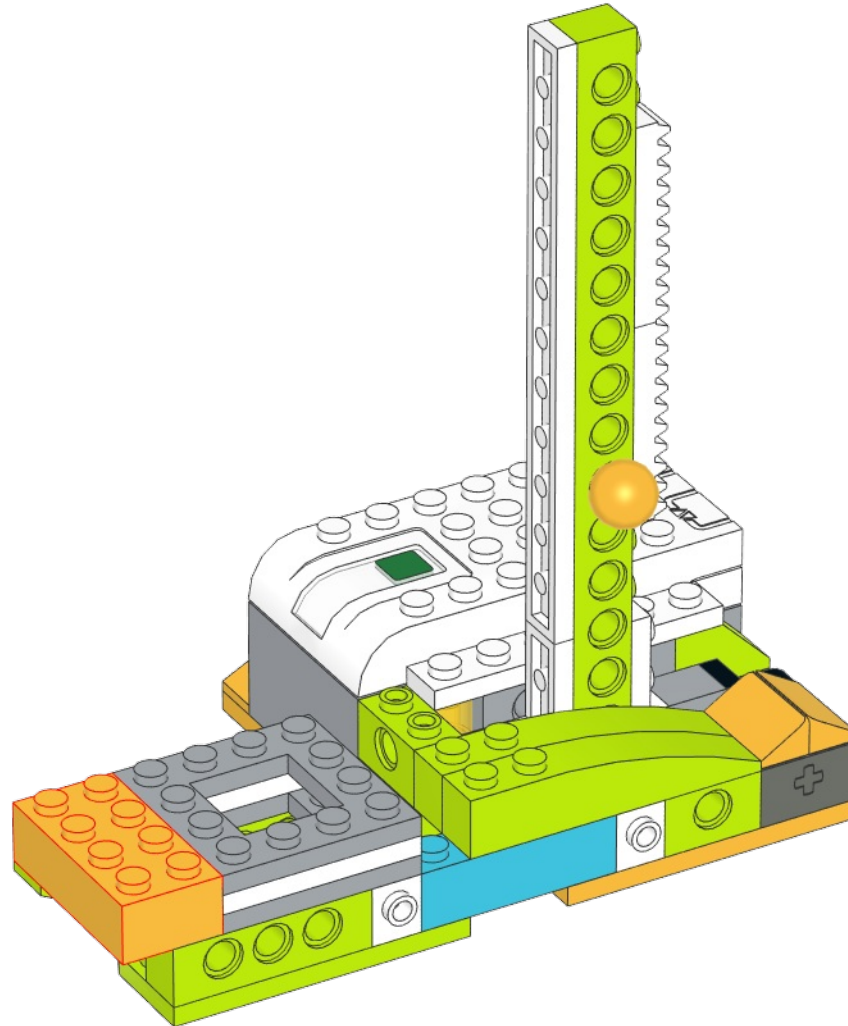
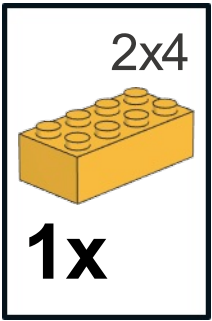


1x2  
  
1x





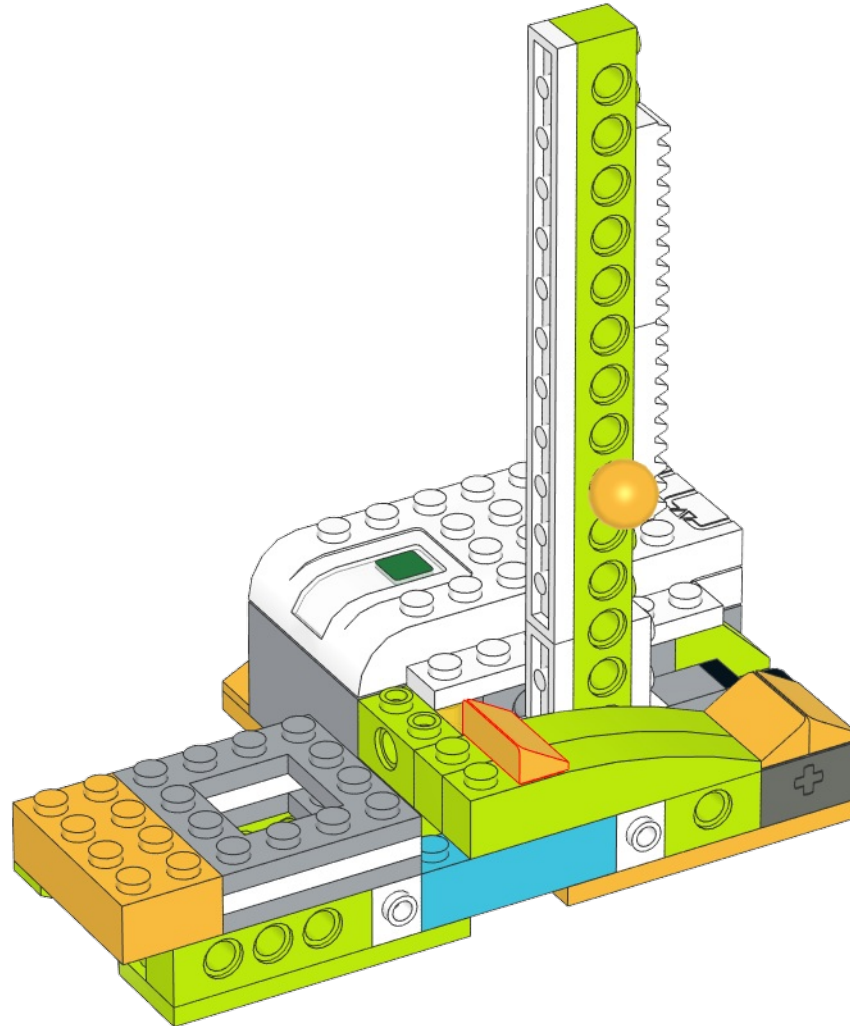





311x2x0.667

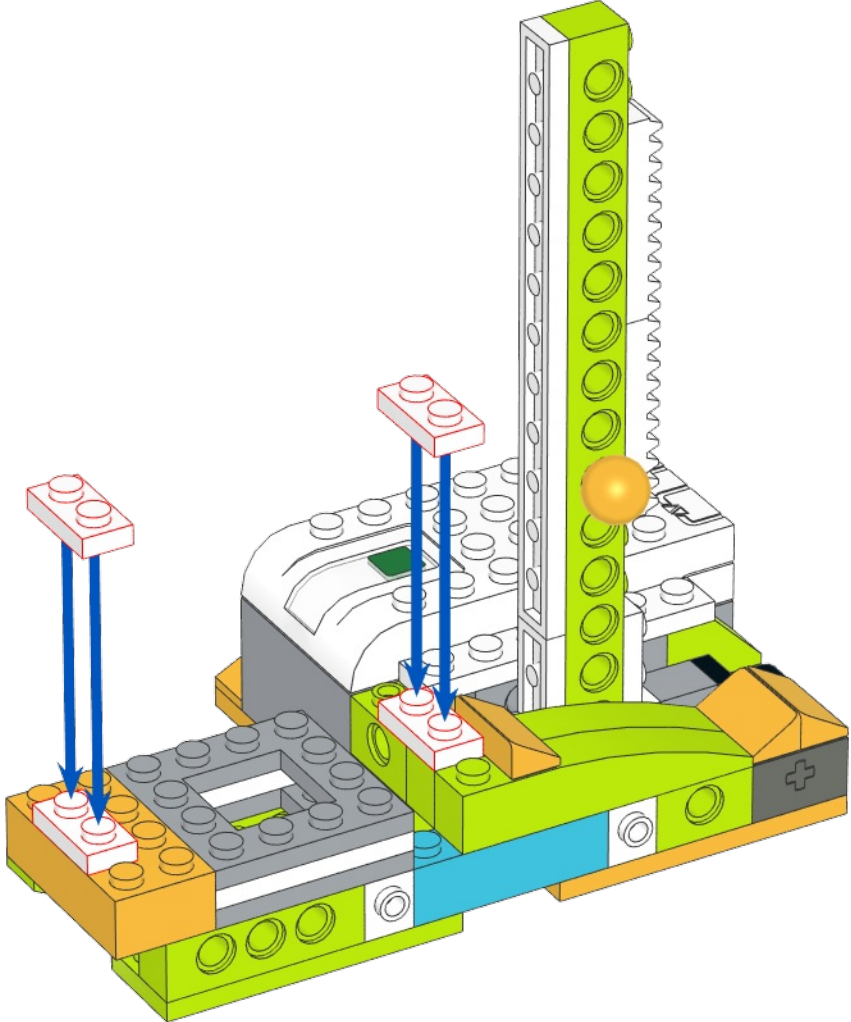


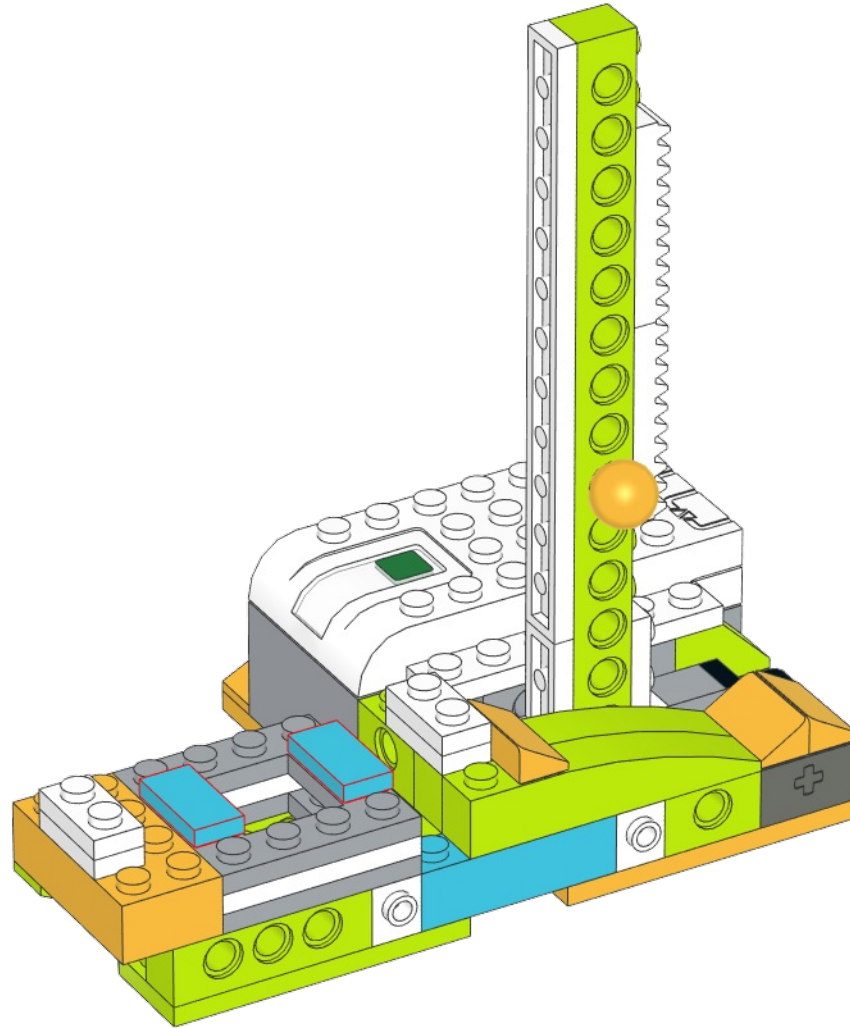
**1x**

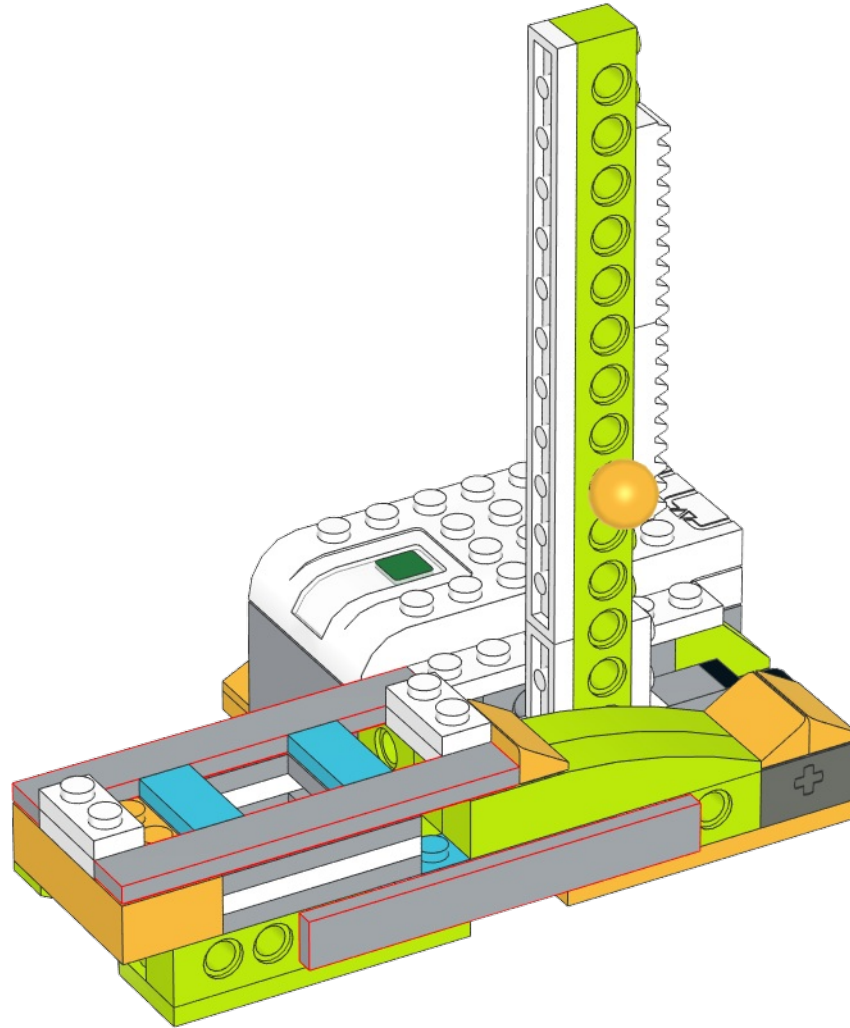
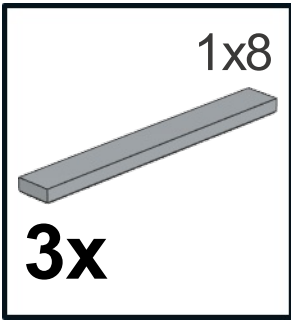


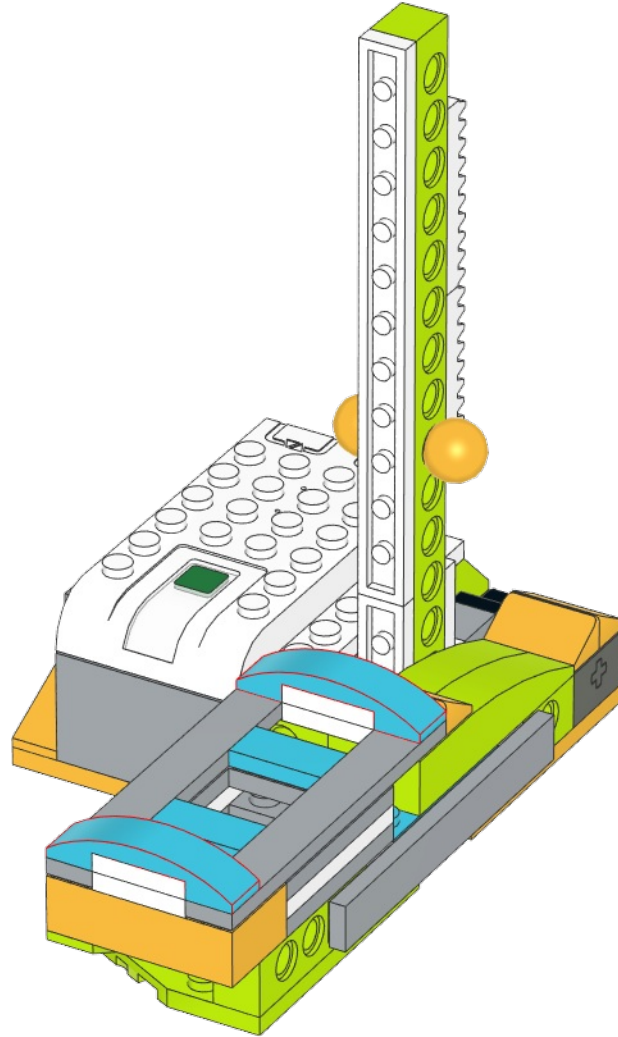
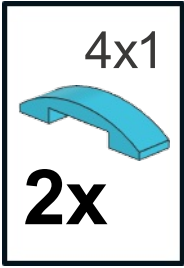



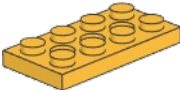
1x2  
  
4x

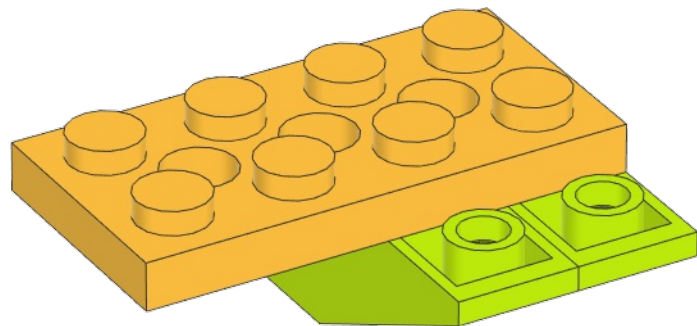




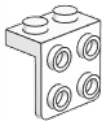




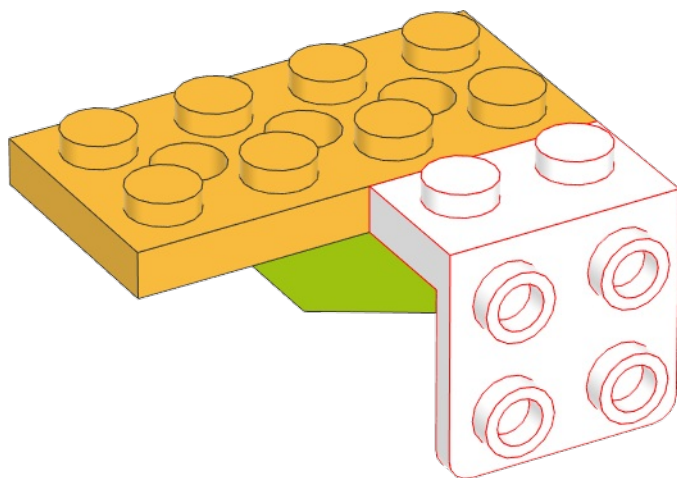
333x1	2x4
	
<b>2x</b>	<b>1x</b>

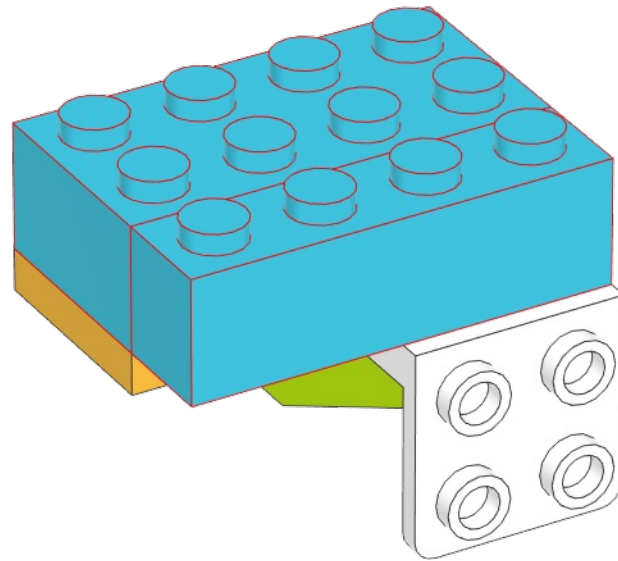
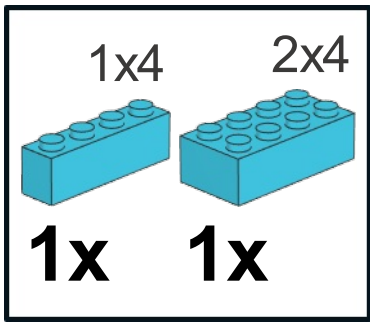


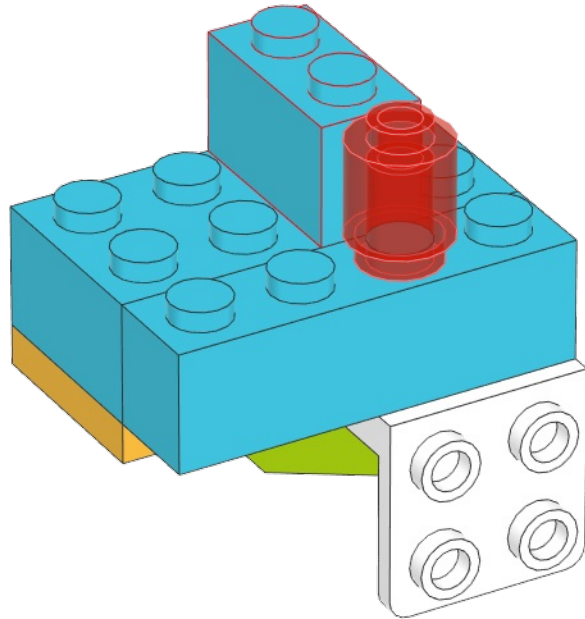
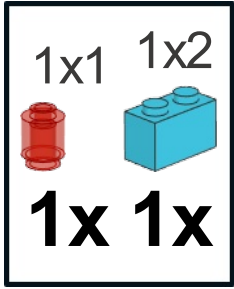
1x2-2x2



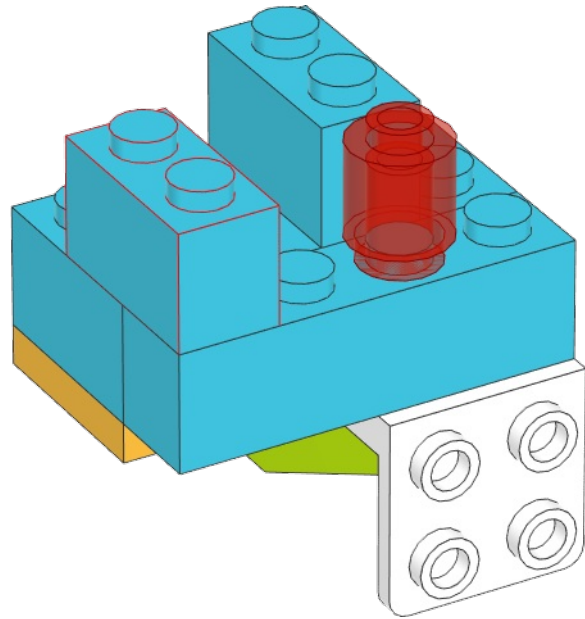
**1x**

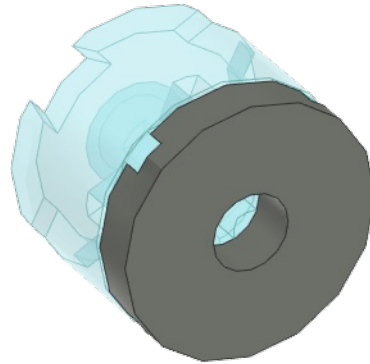
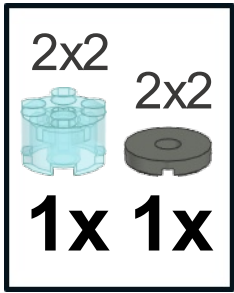


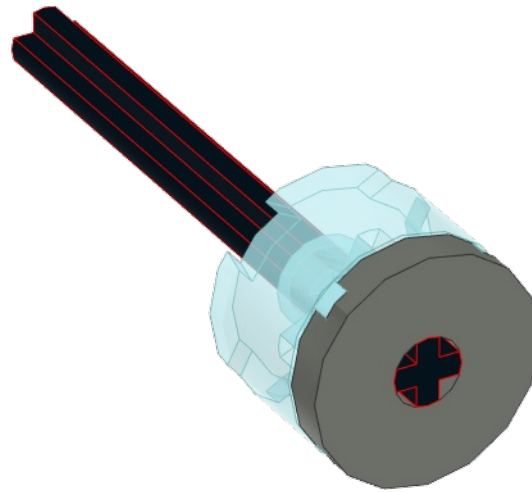
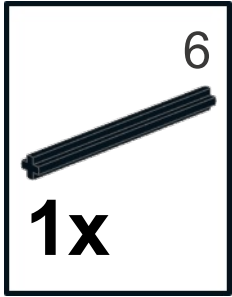


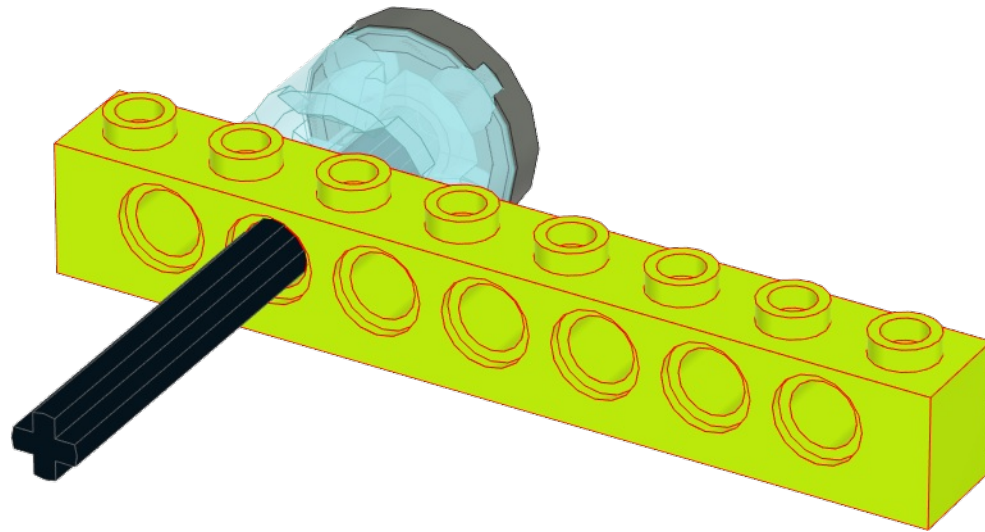
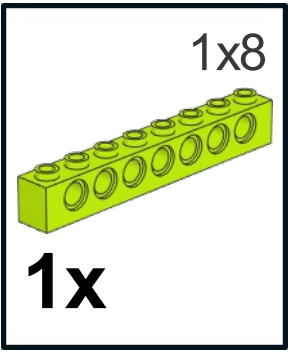




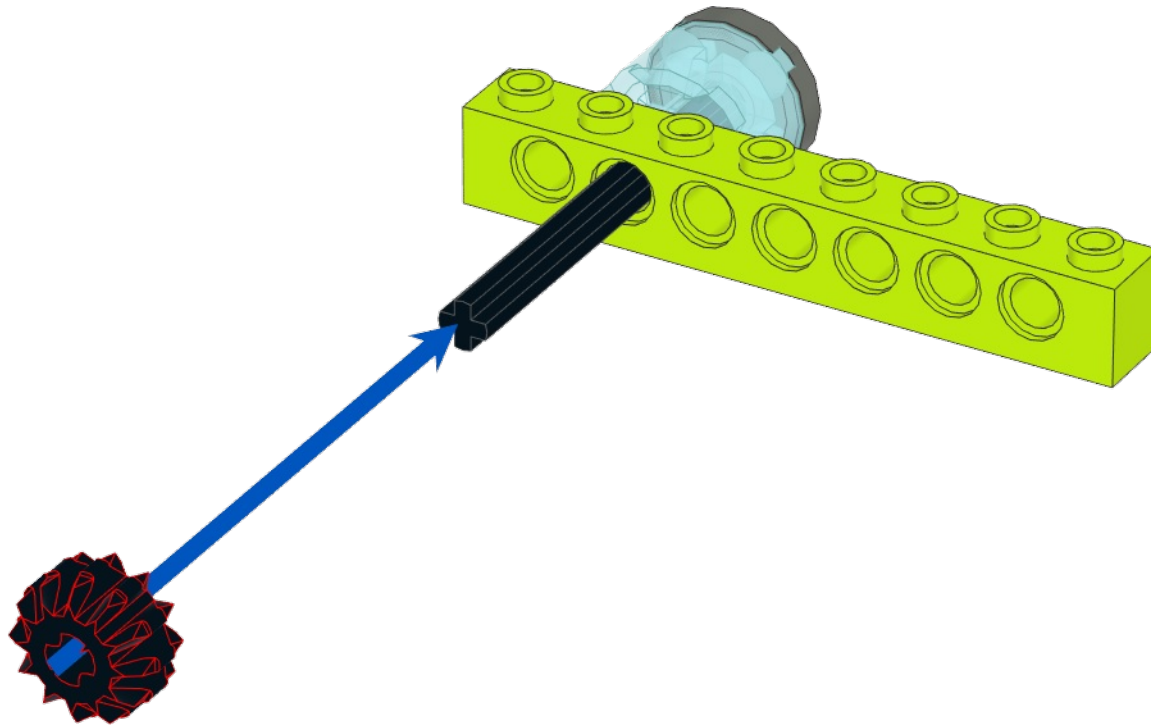


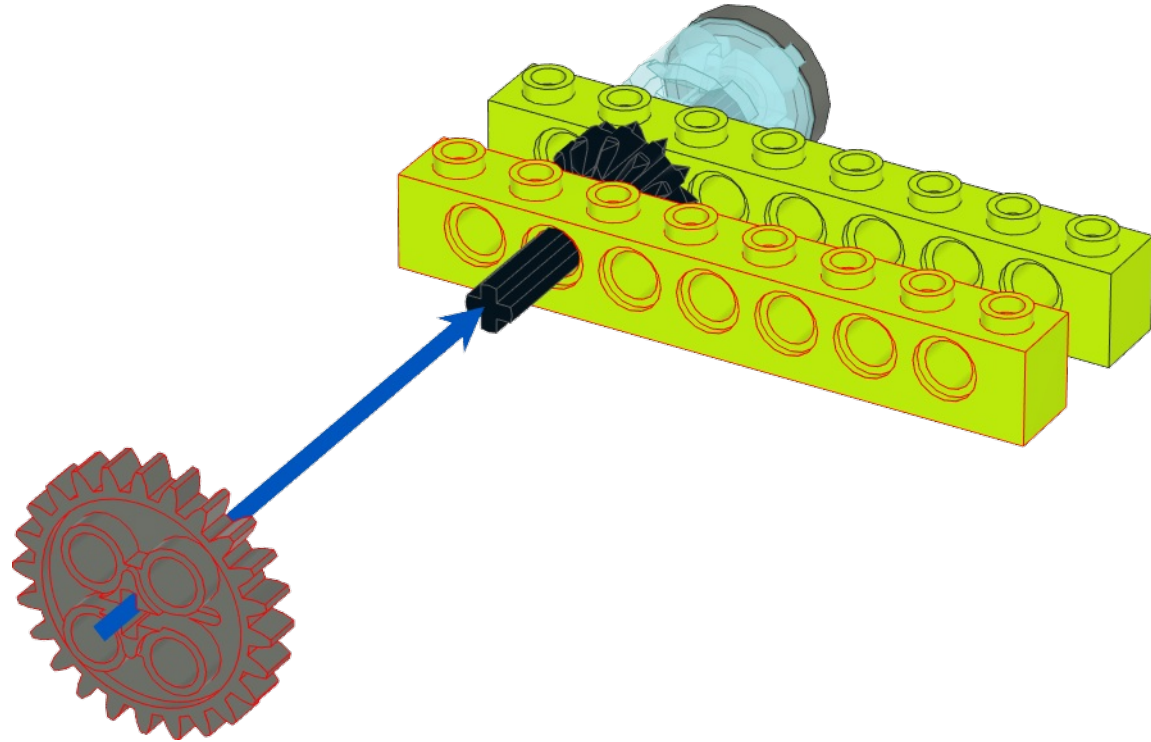
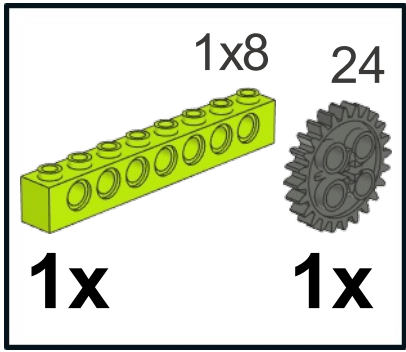


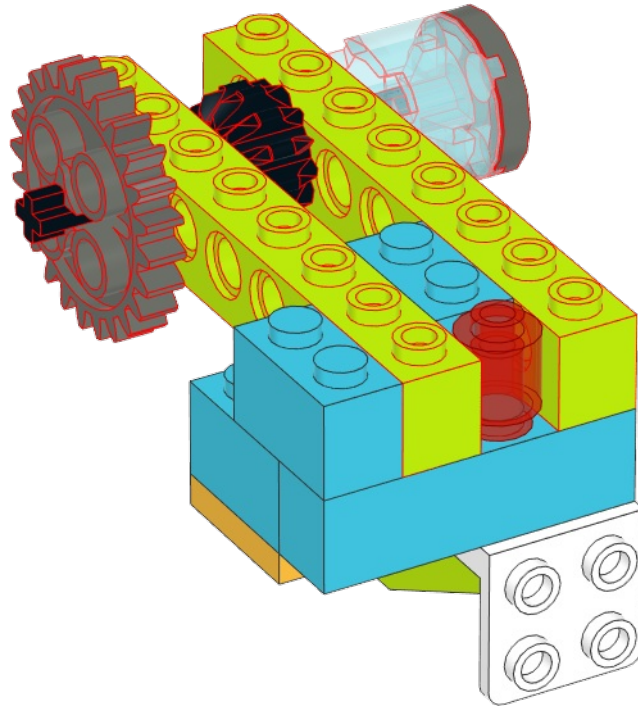
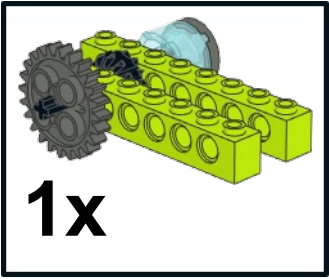


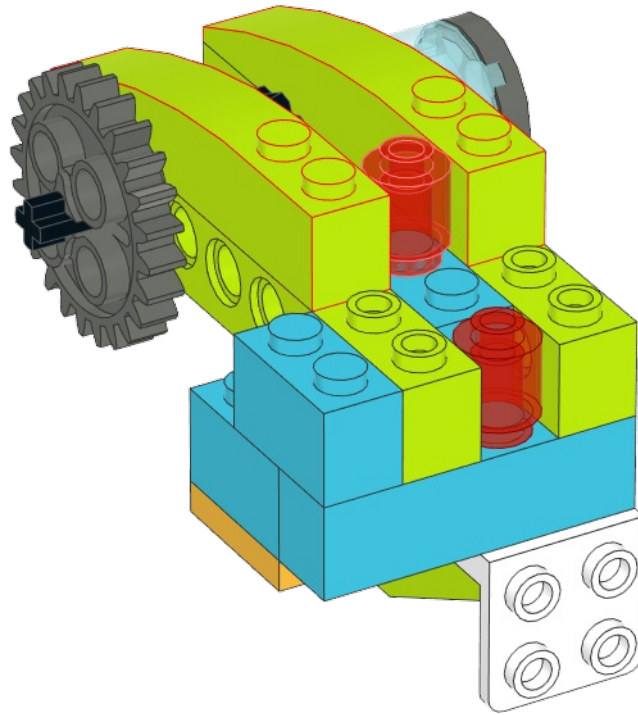
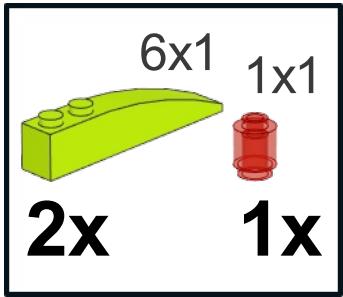


12  
  
1x

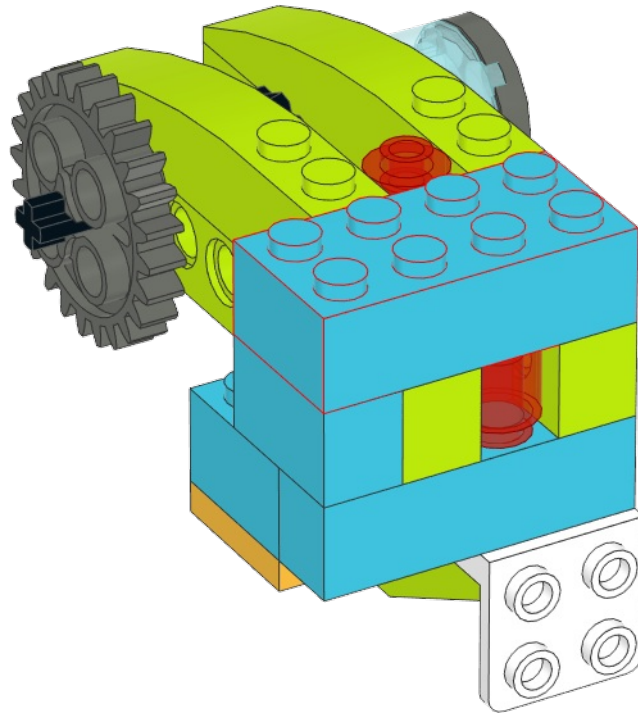
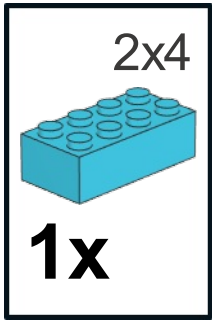




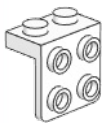




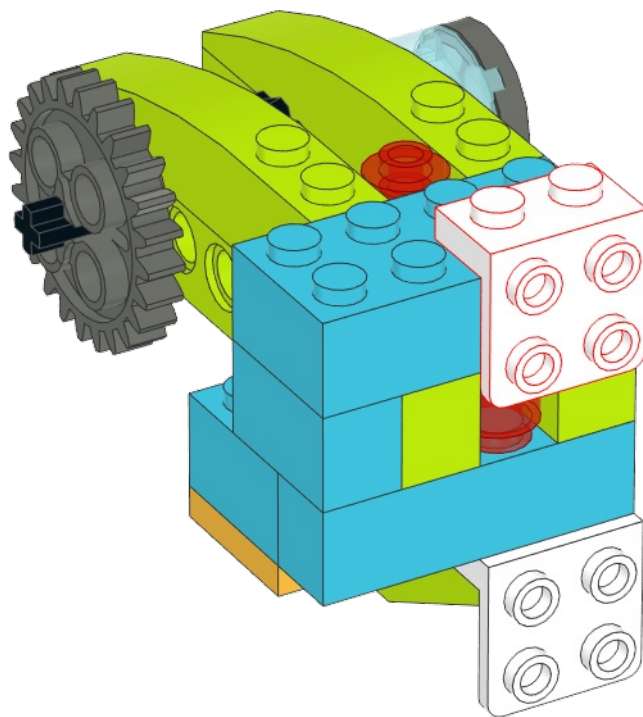


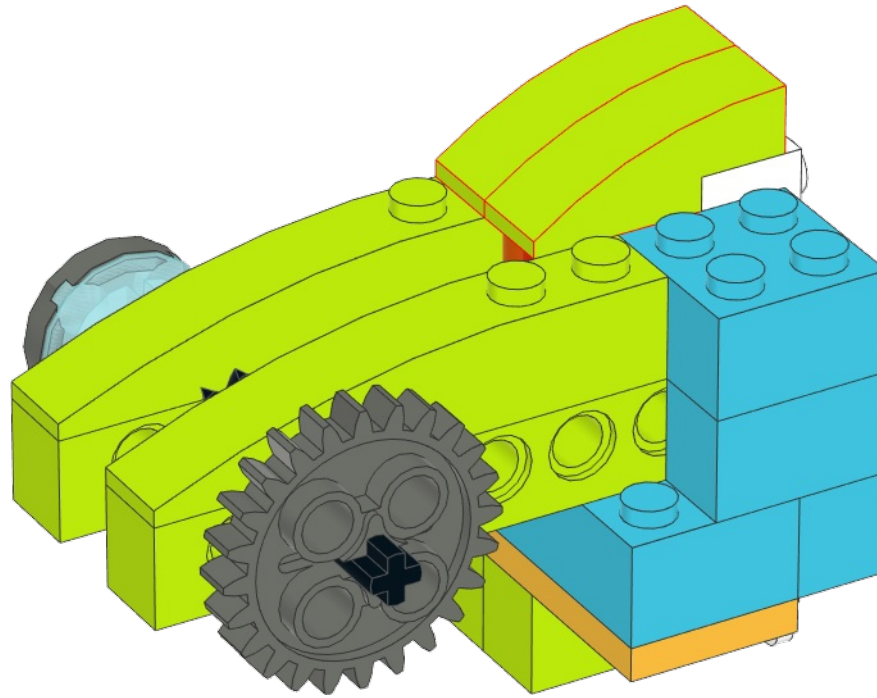
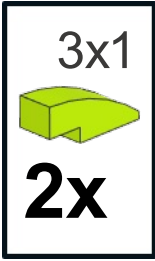


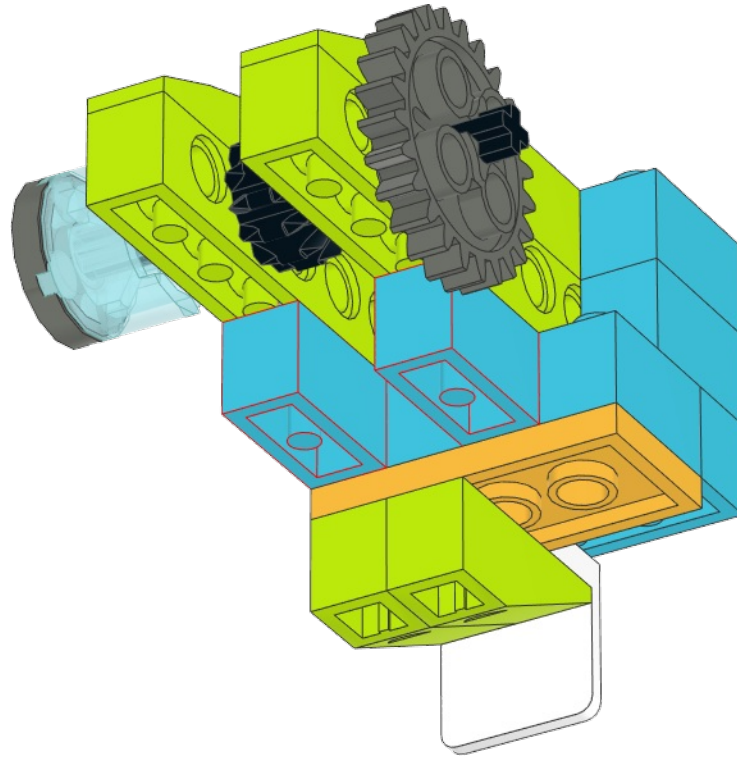
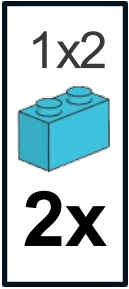
1x2-2x2



**1x**



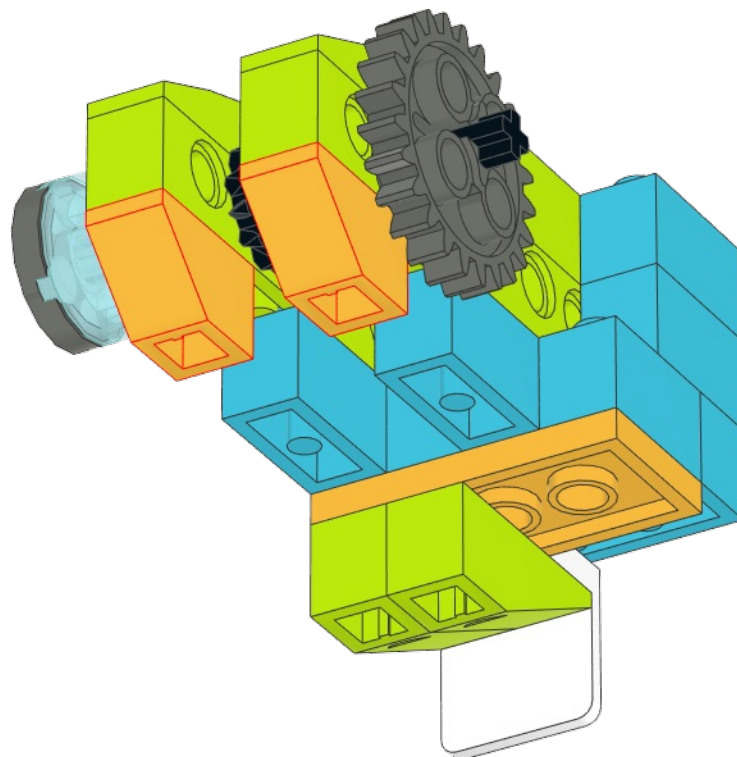


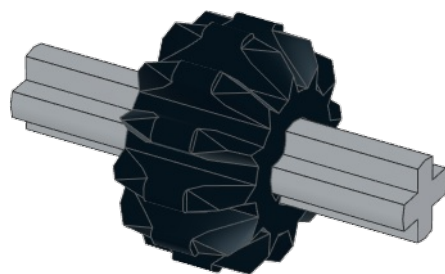
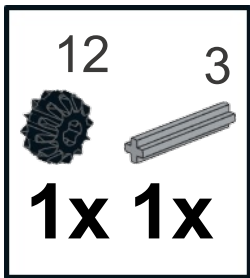


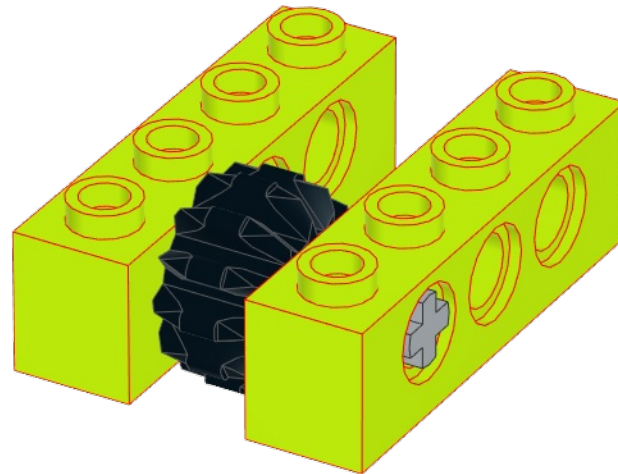
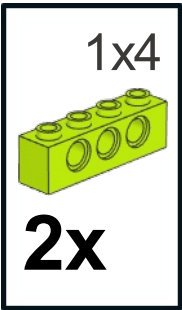
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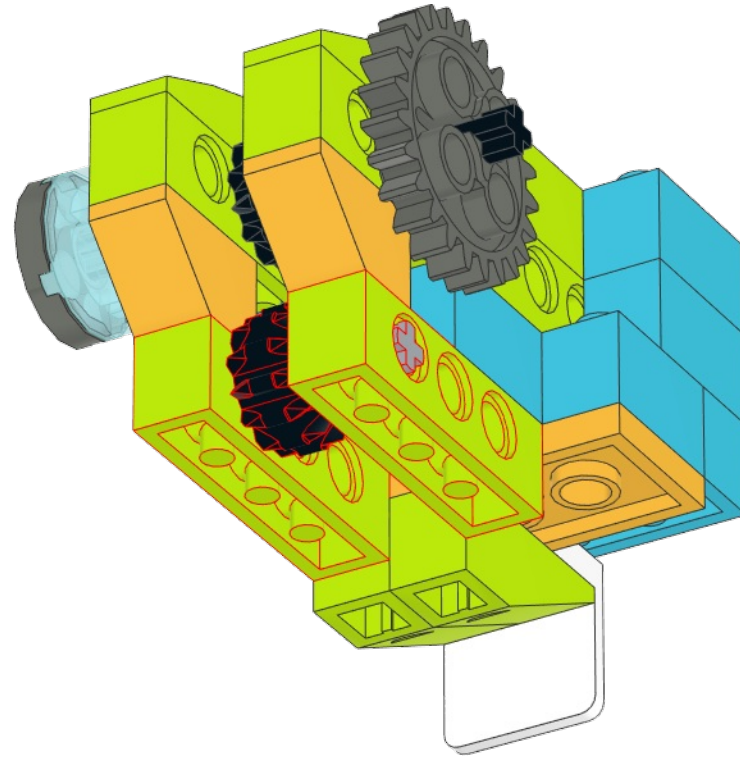
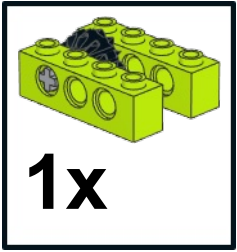


**2x**

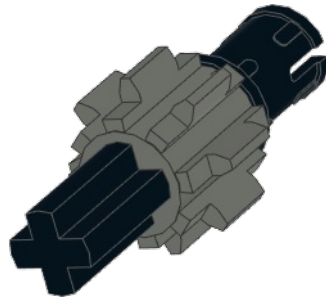
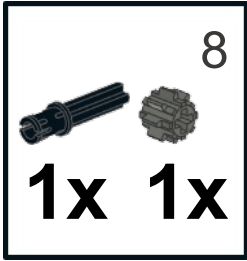


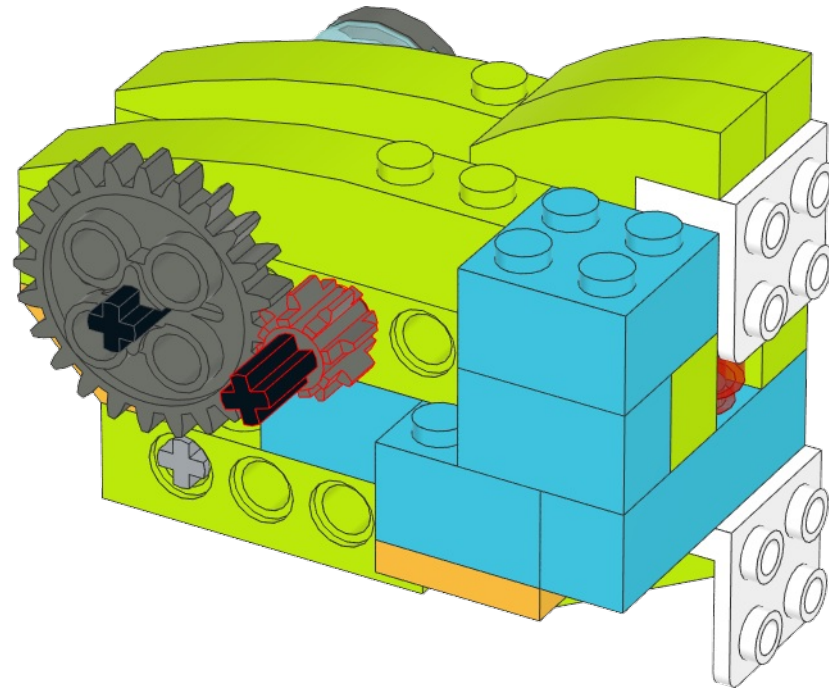


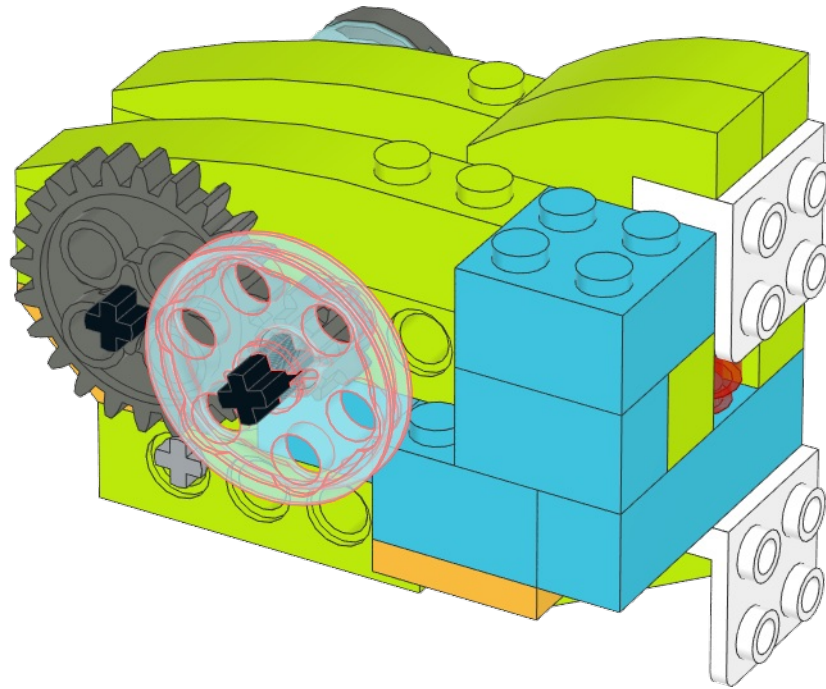


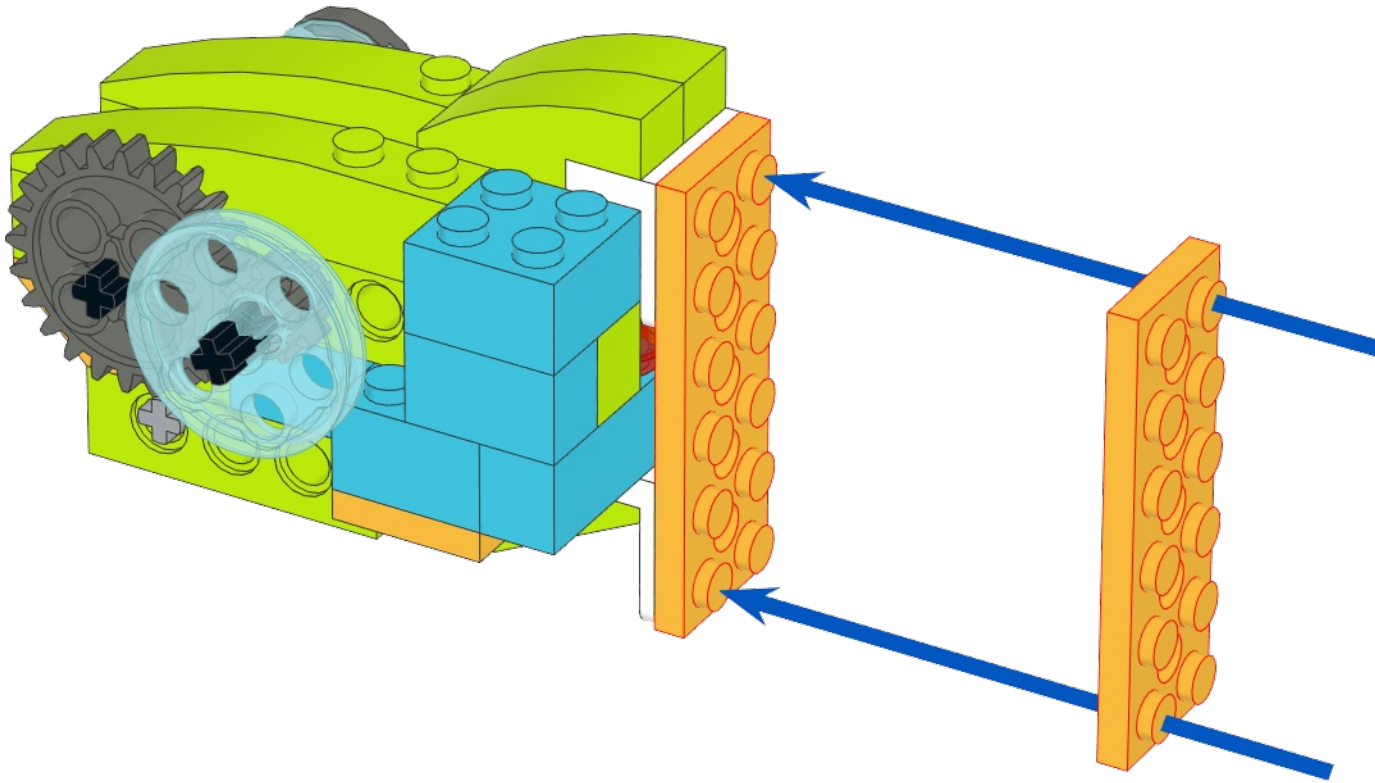
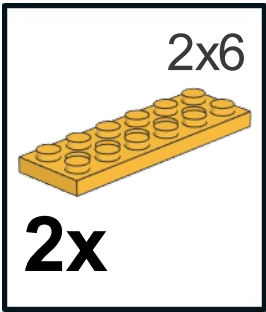


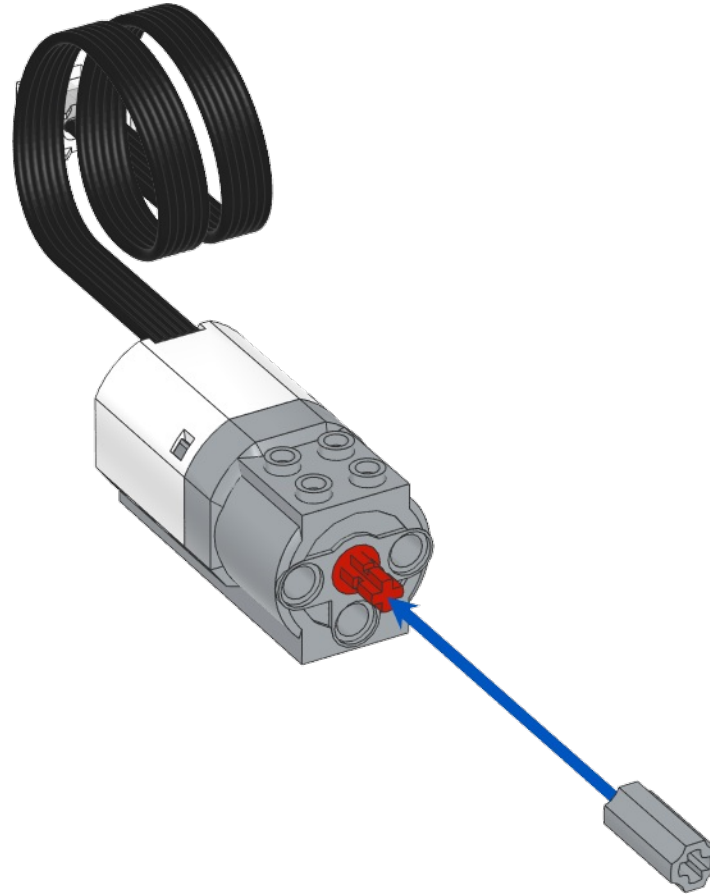
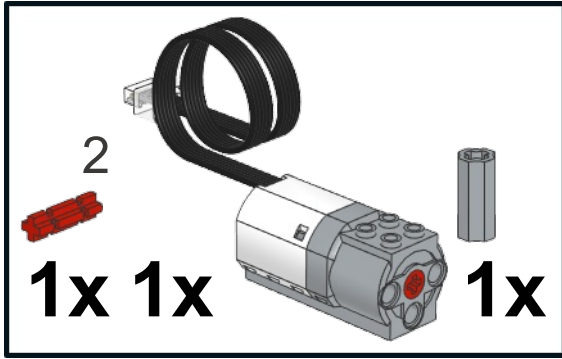


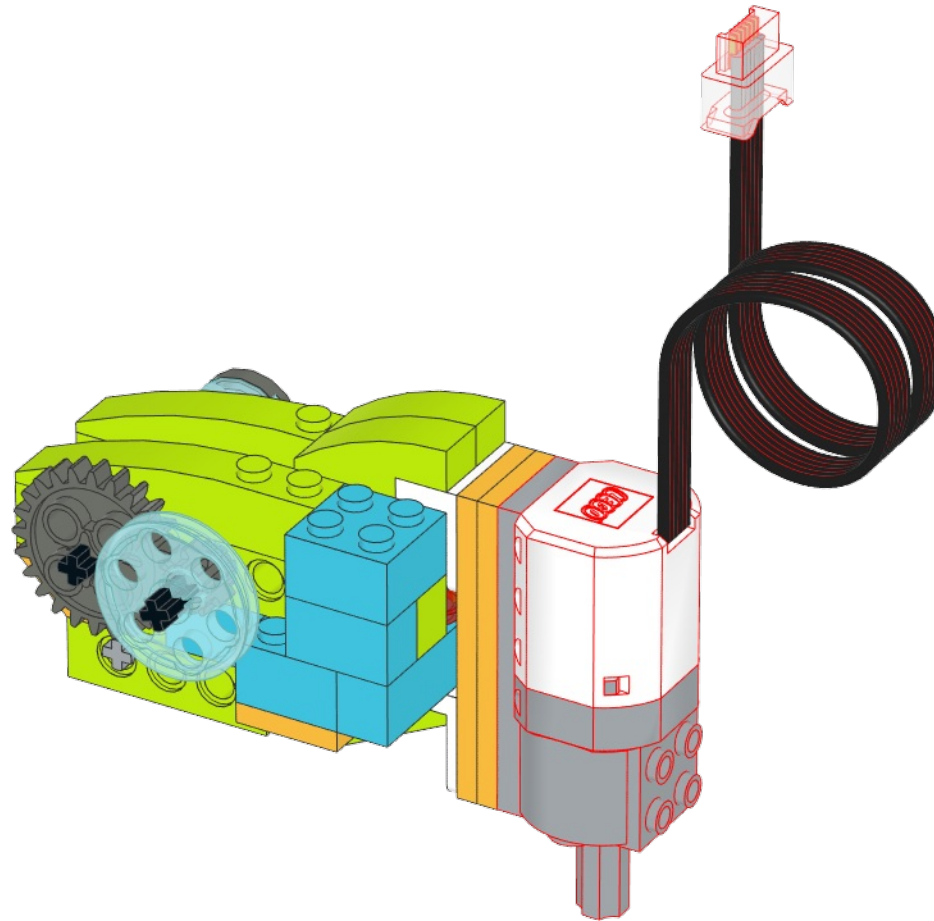


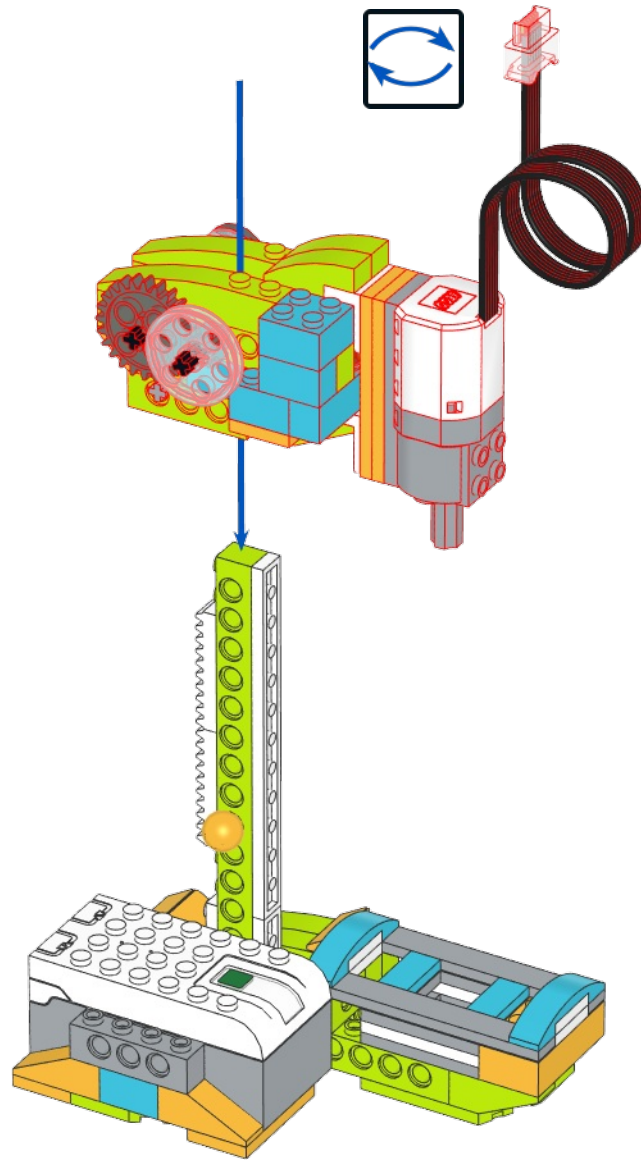
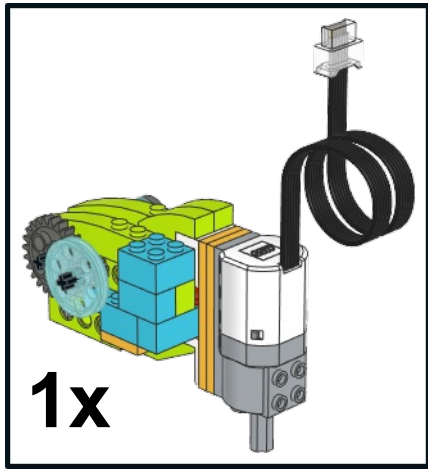


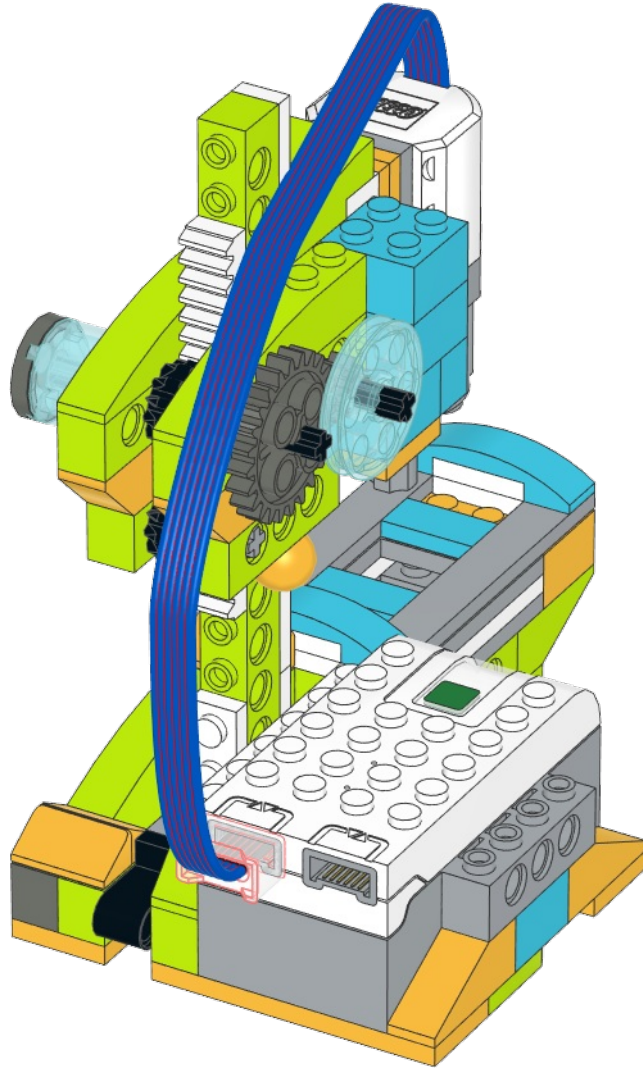










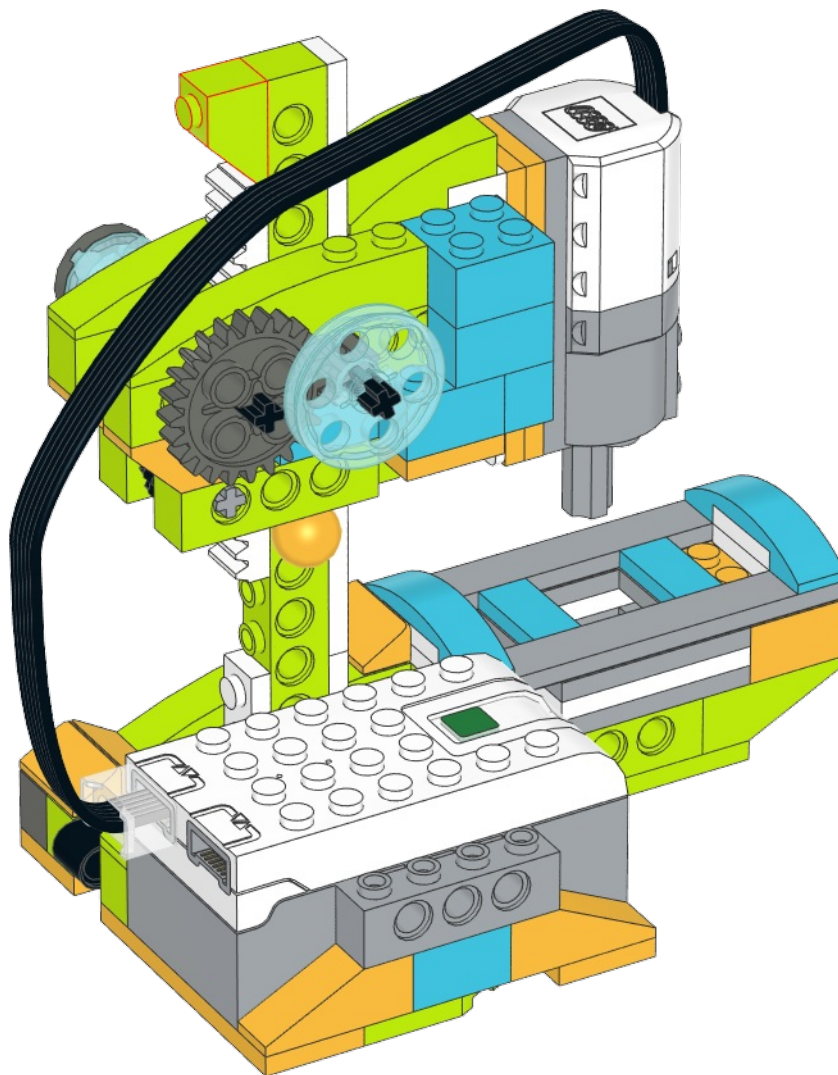




452x1



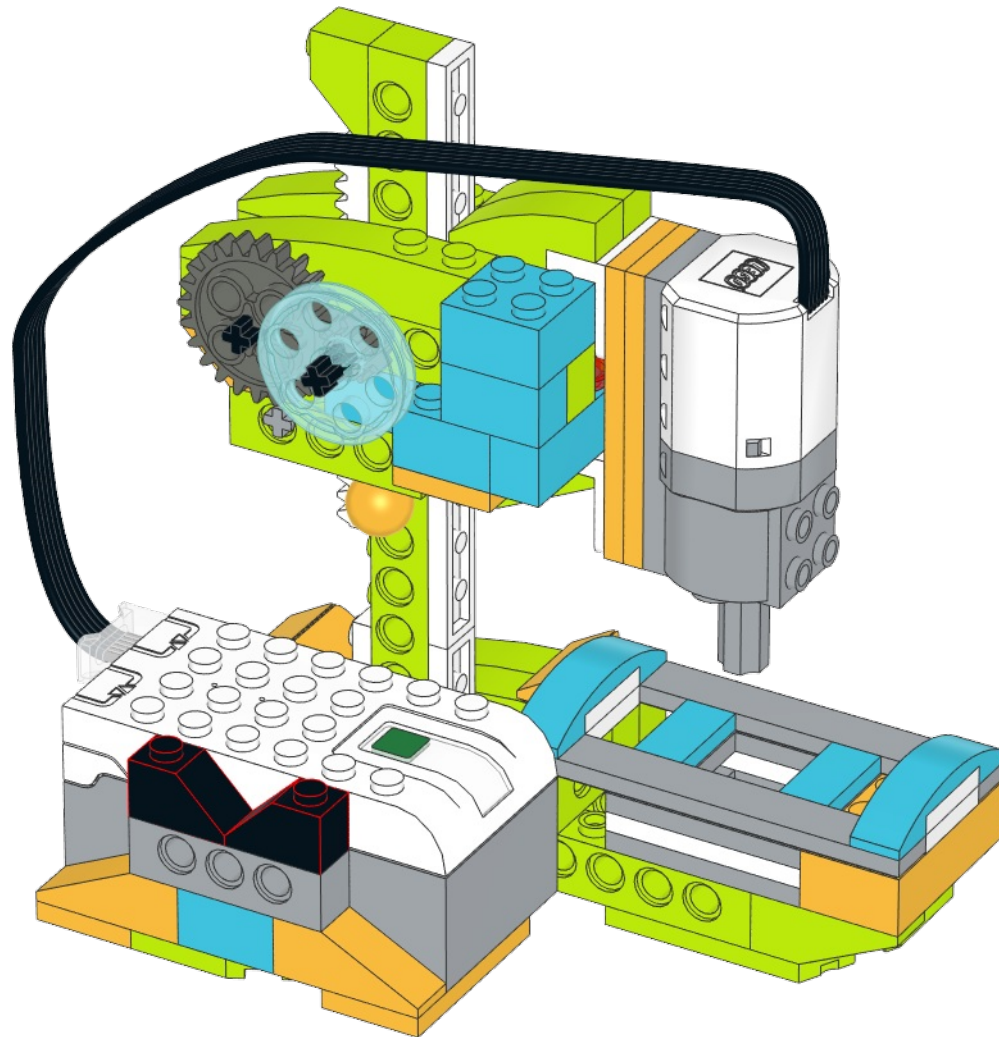
1x


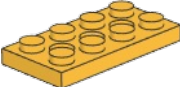


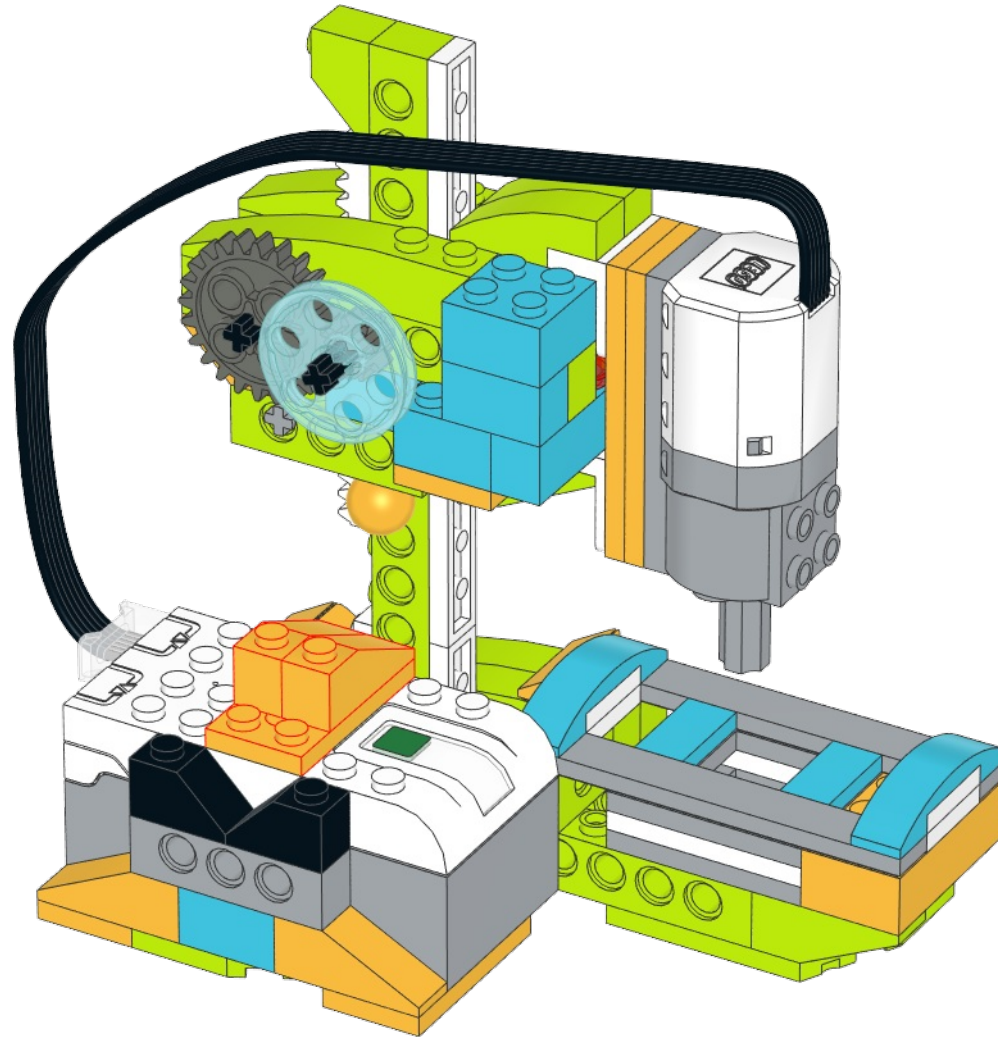
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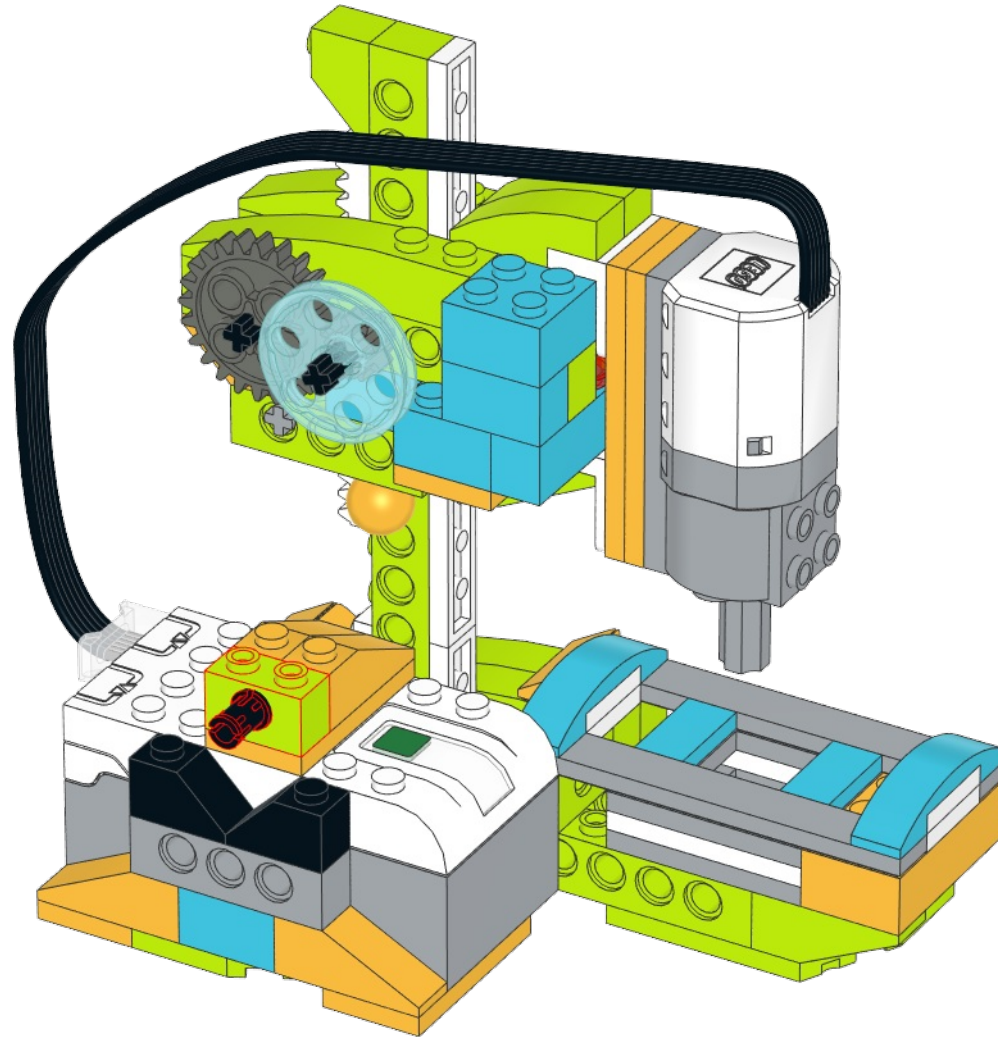
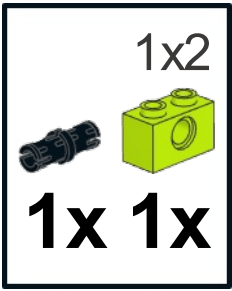


2x



333x1      2x4  
        
**2x**      **1x**



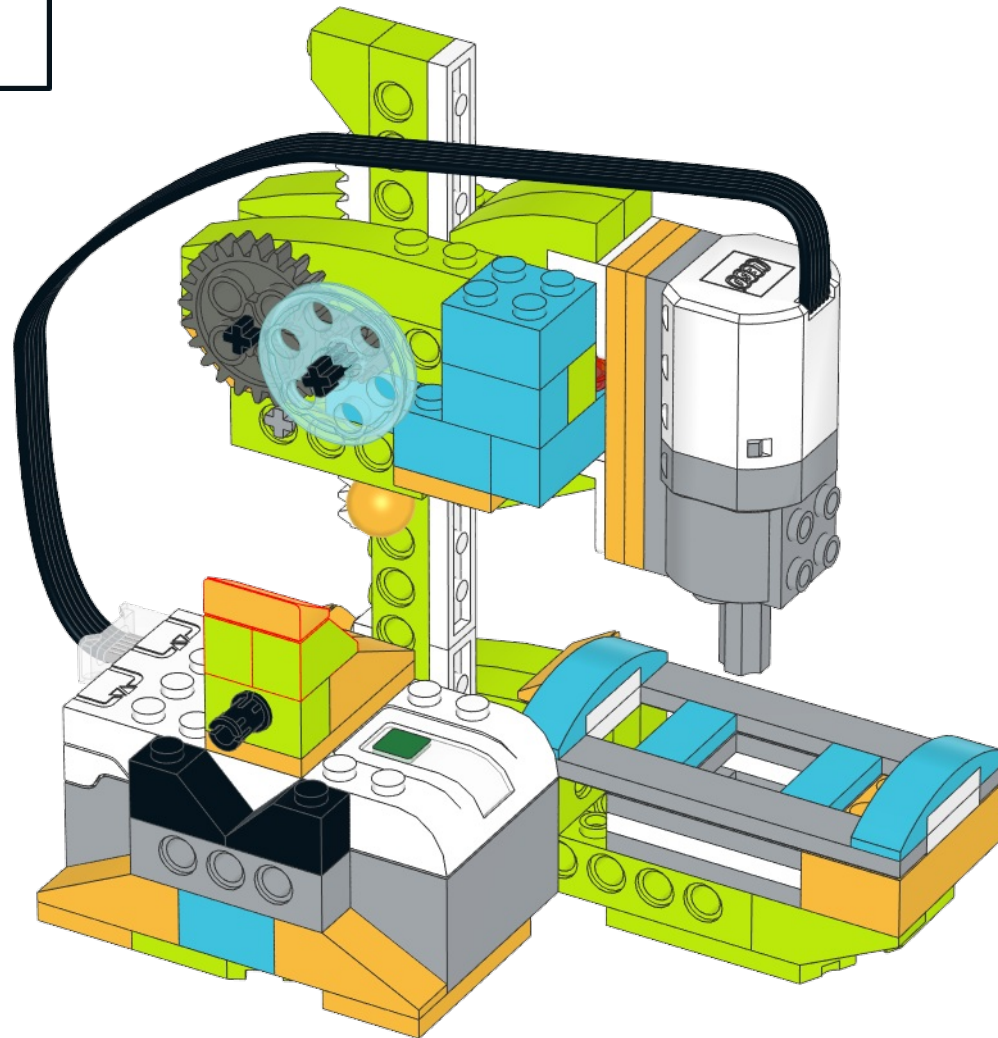


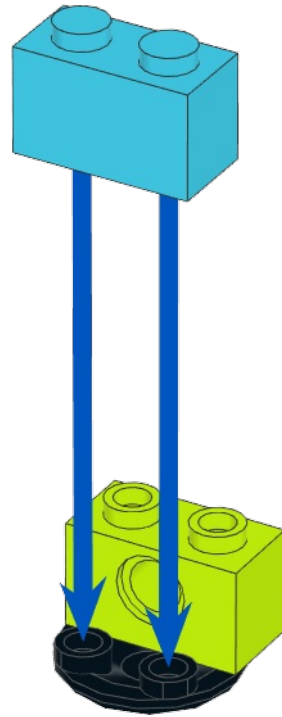
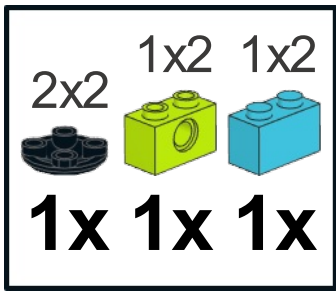
452x1 311x2x0.667

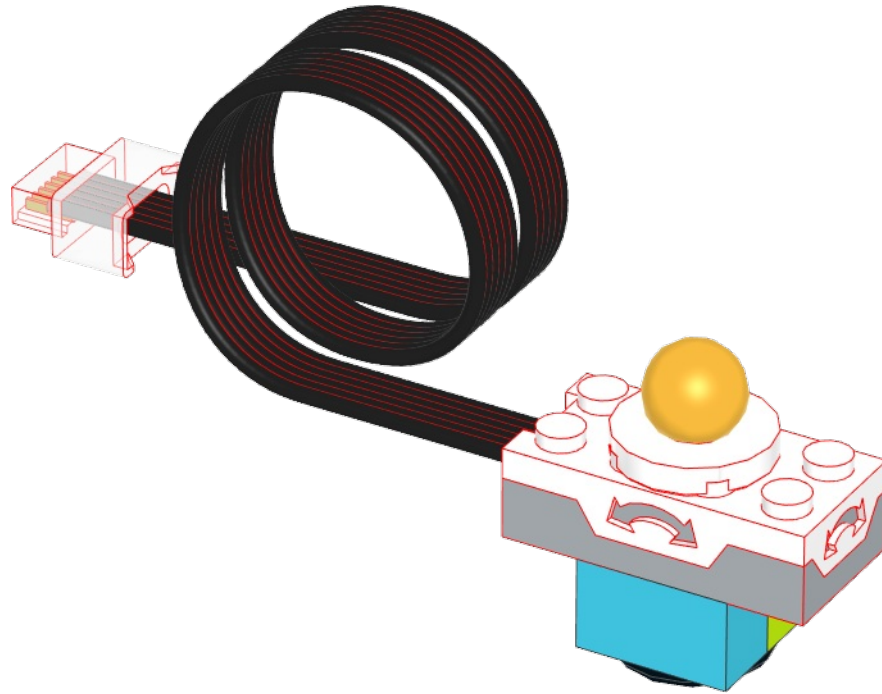
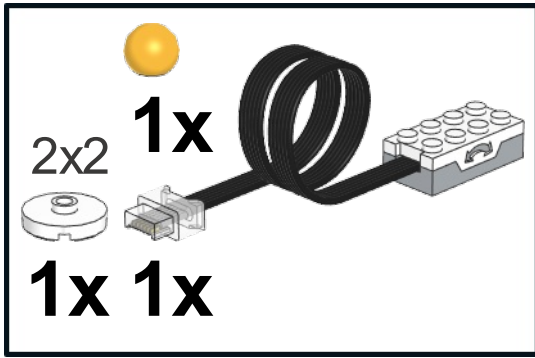


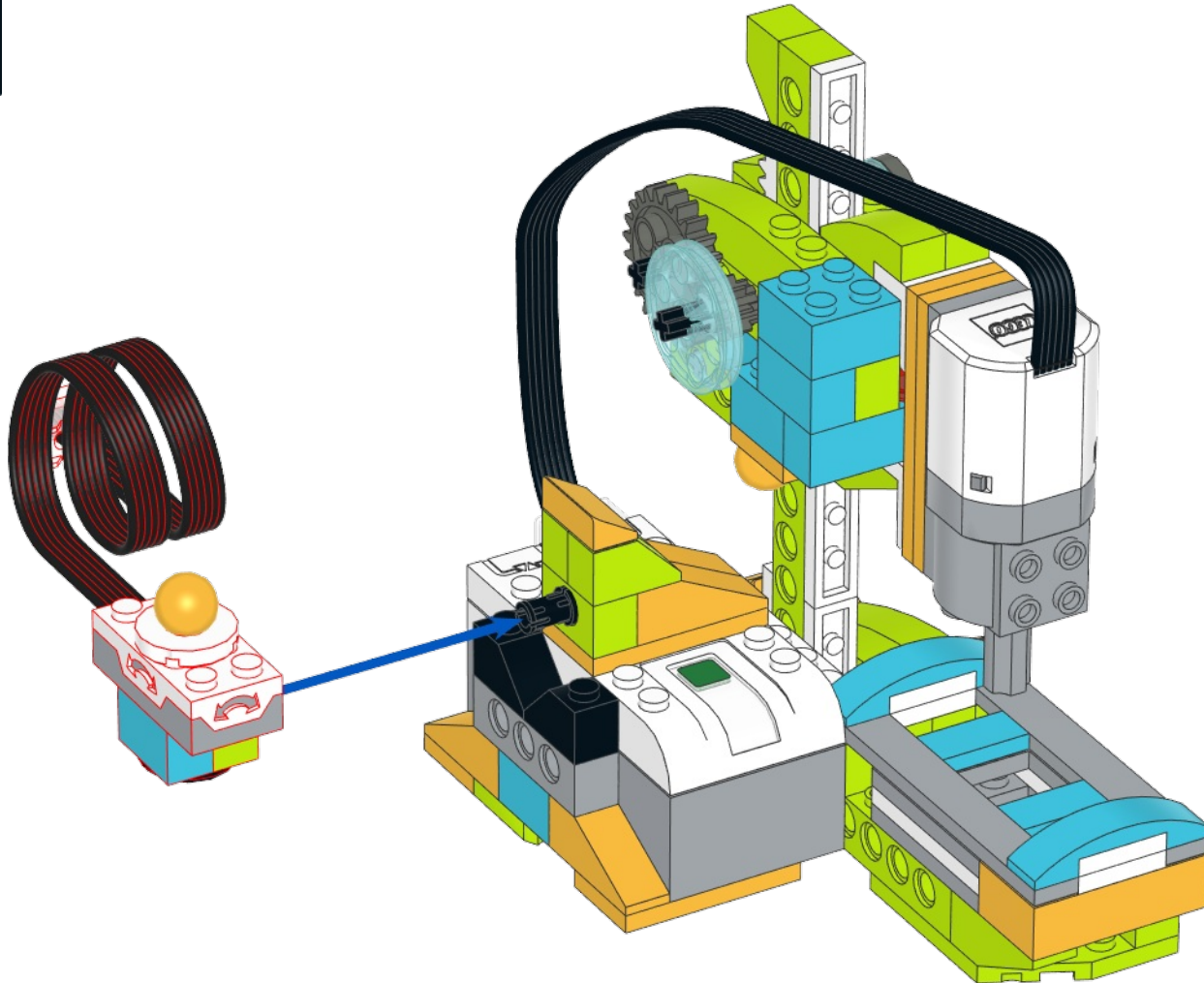
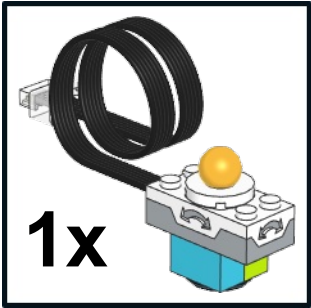
**2x**

**1x**

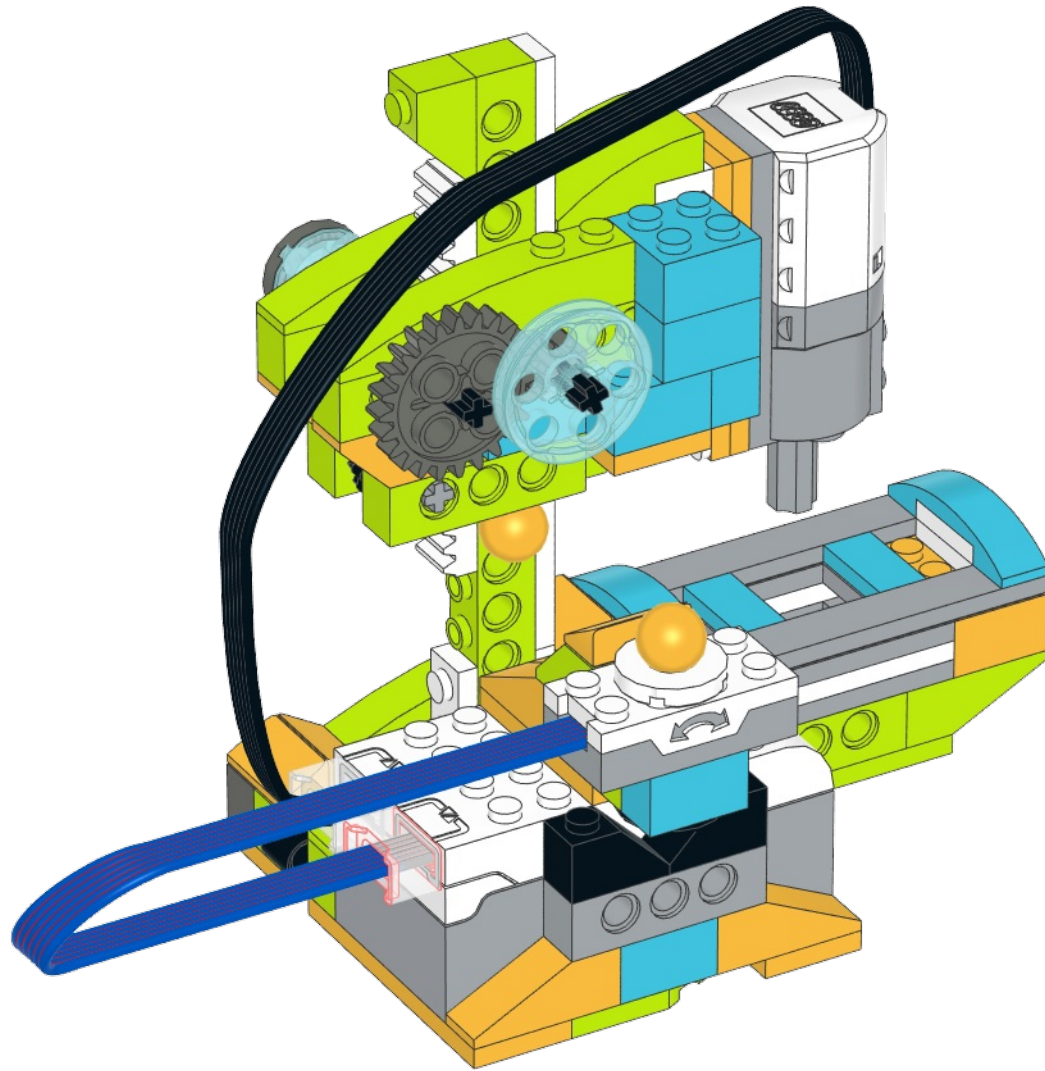




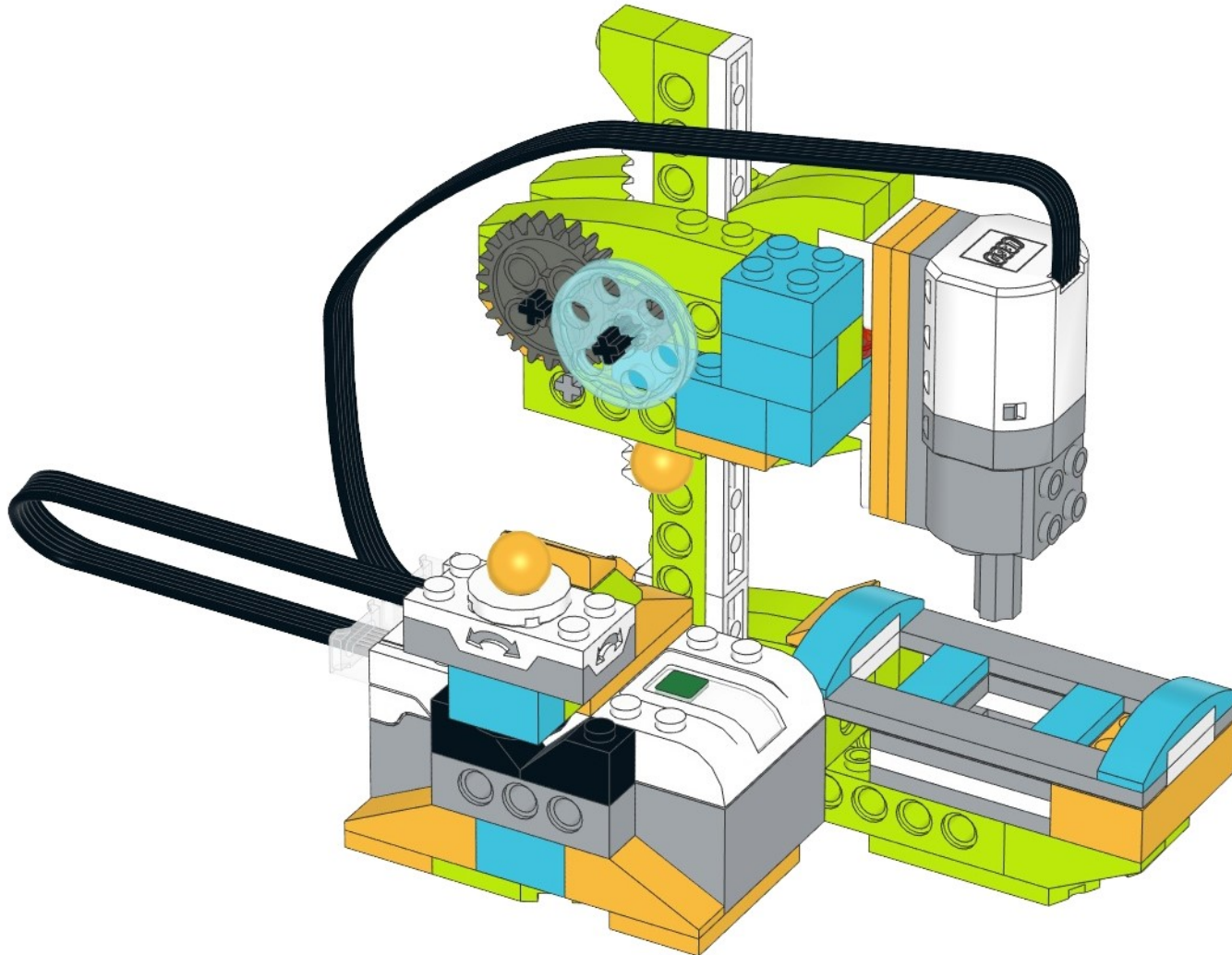








# READY!



# СВЕРЛИЛЬНЫЙ СТАНОК

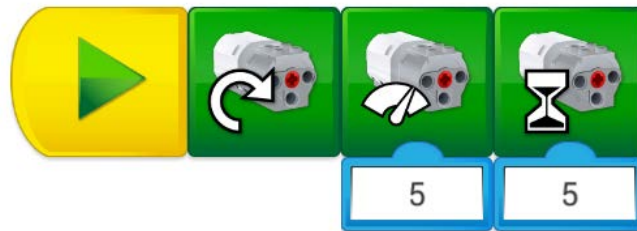
**Задание 1.** Подключите HUB к планшету:



**Задание 2.** Проверьте подключение проводов:

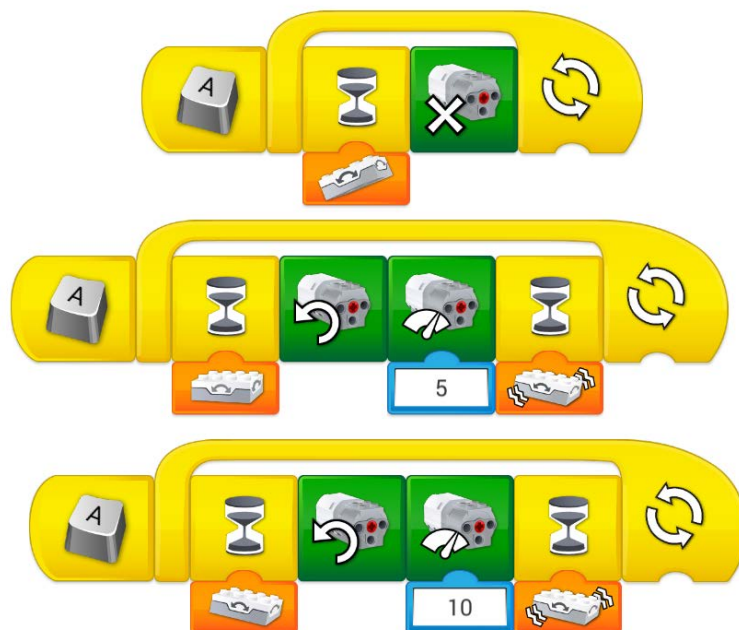


**Задание 3.** Проверьте, правильно ли работает ваш станок. Напишите простую программу, чтобы ваш сверлильный станок вращался 5 секунд в правильном направлении:



**Запустите программу и проверьте, чтобы ваш сверлильный станок работал 5 секунд! Покажите преподавателю!**

**Задание 4.** Удалите старую программу! Напишите программу для работы сверлильного станка по датчику наклона:



**Не удаляйте программу!**

**Запустите программу и проверьте, чтобы ваша программа работала правильно!  
Покажите преподавателю!**

**Готово!**