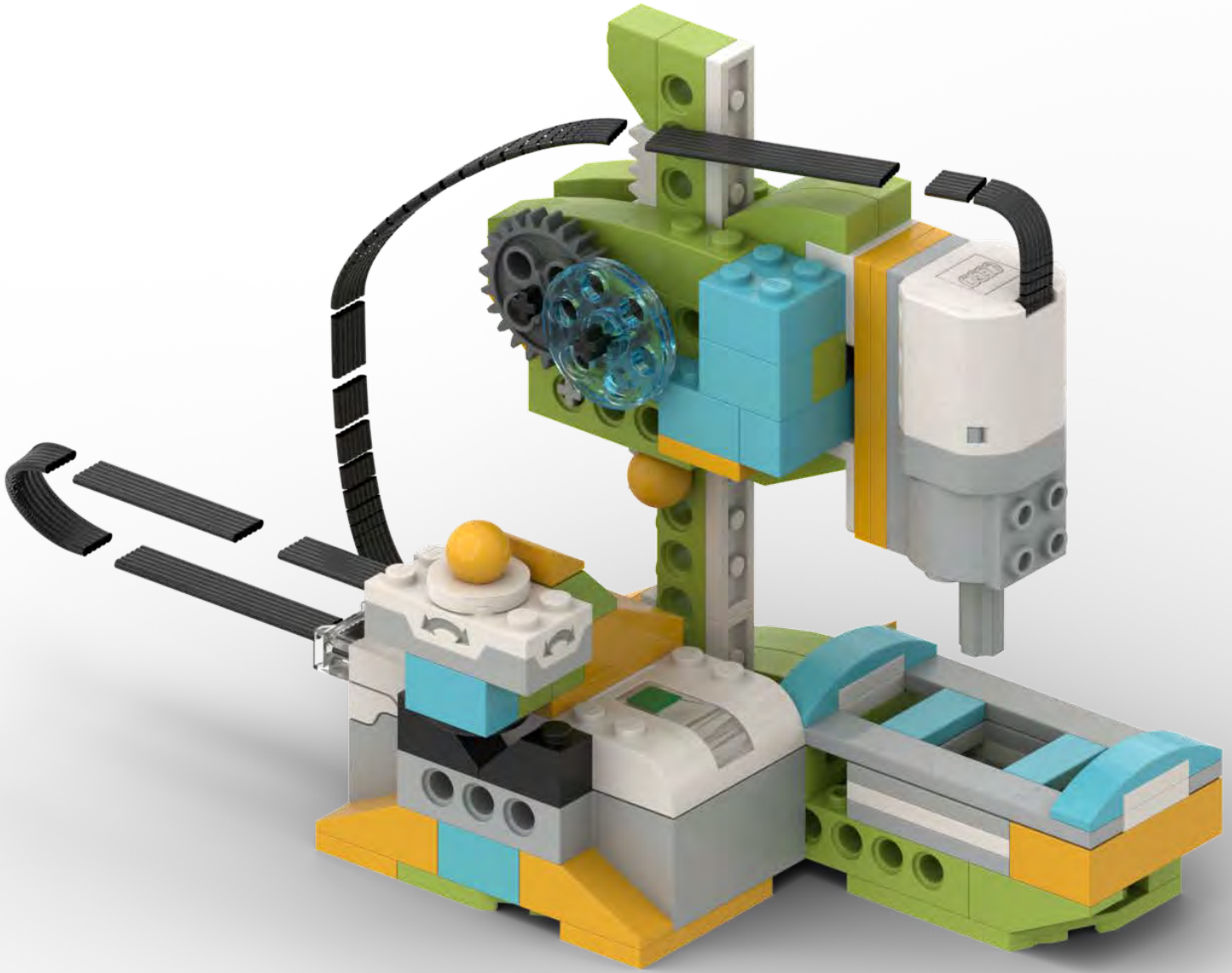
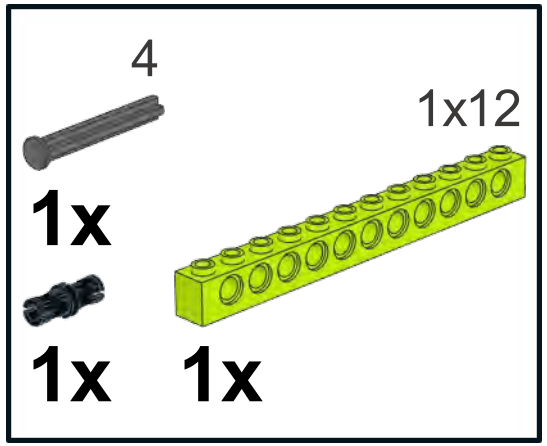
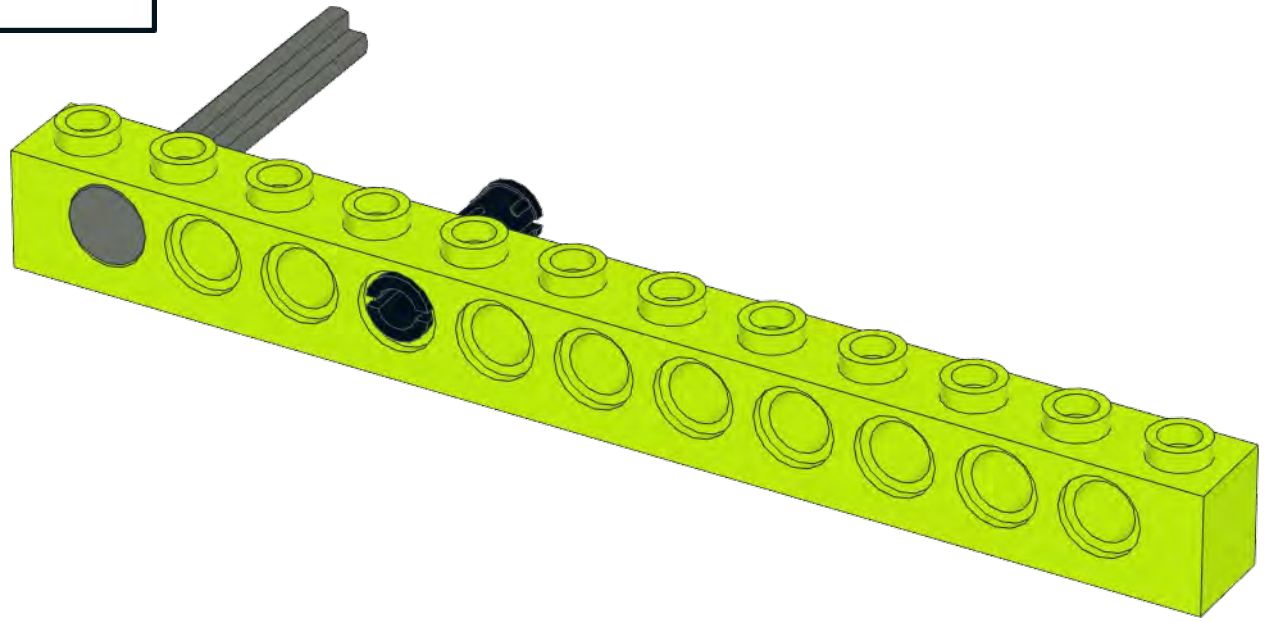
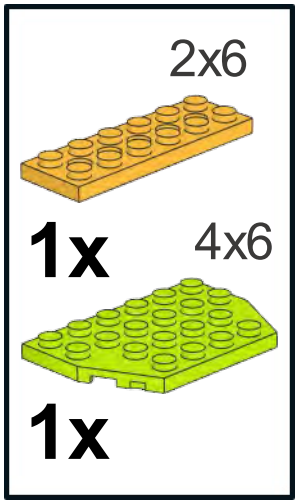
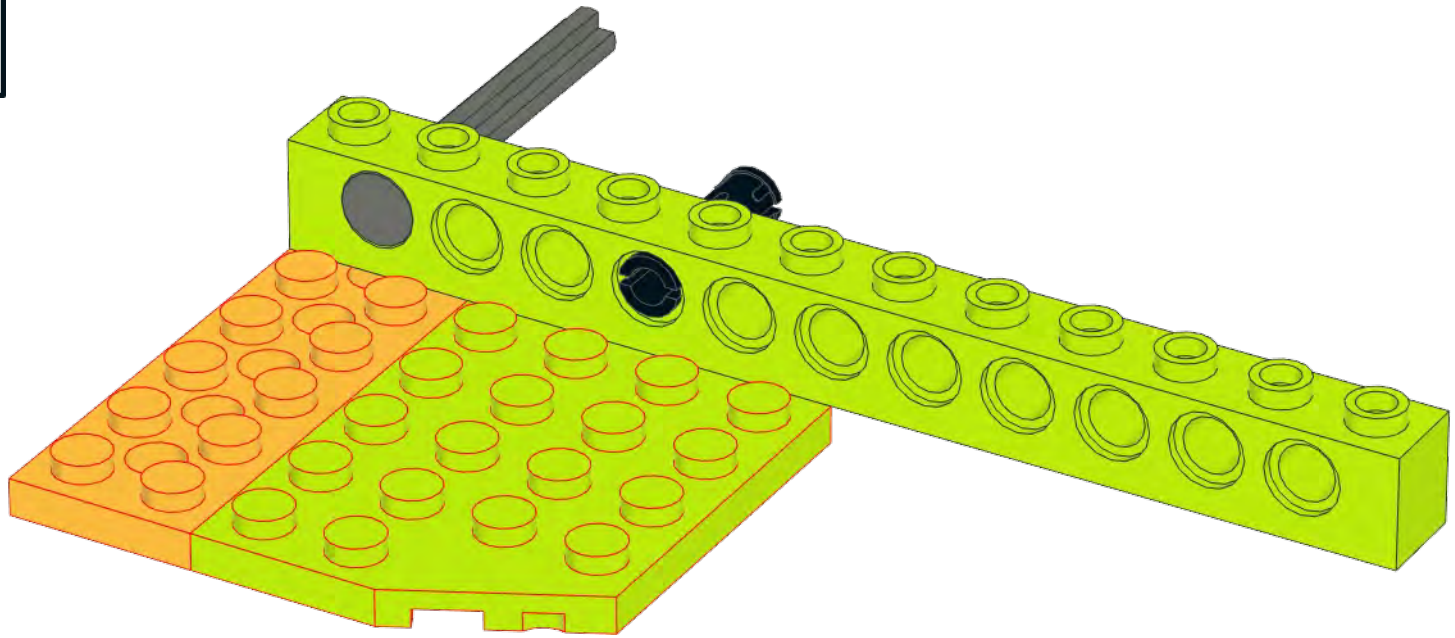
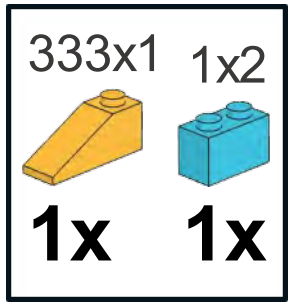


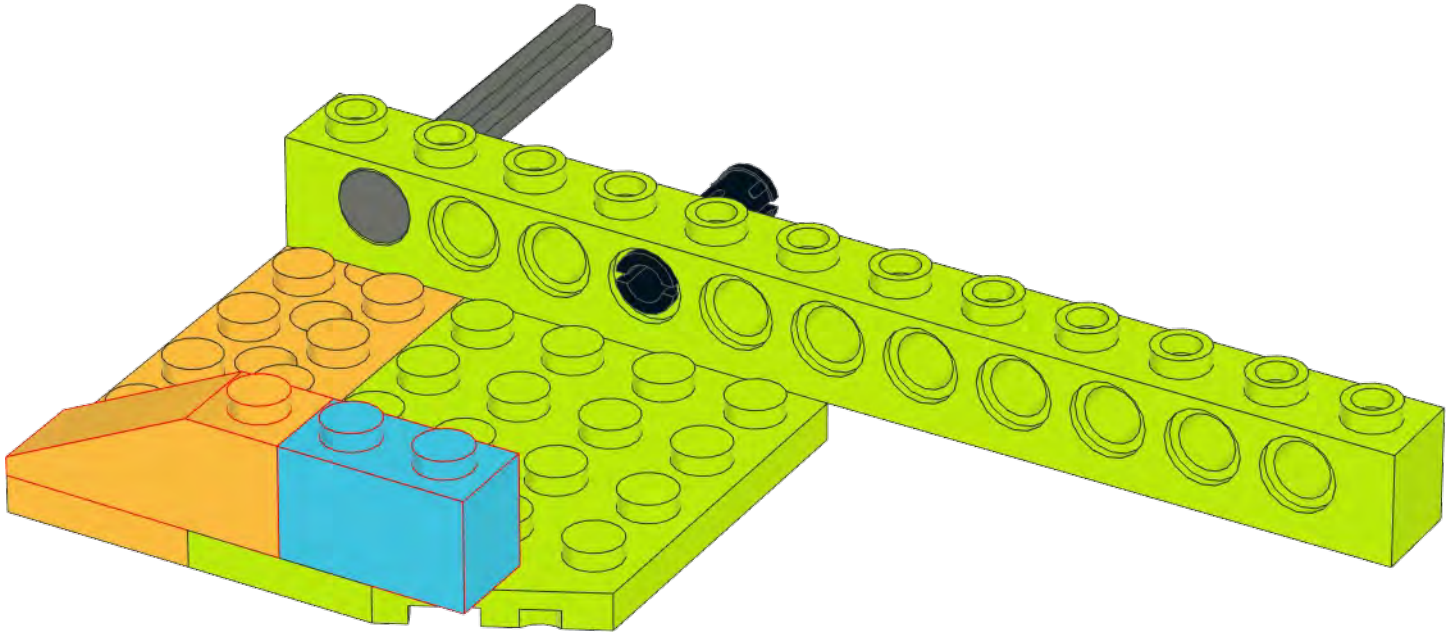

4
1x12
1x
1x
1x

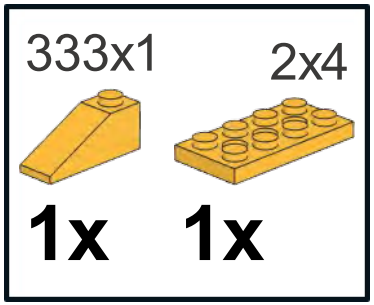


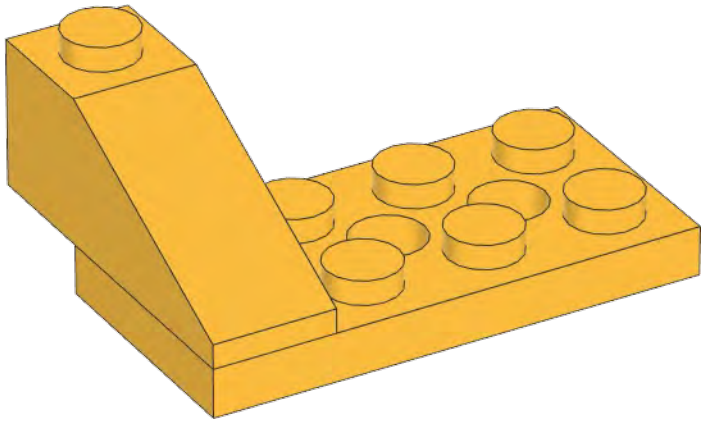

2x6
1x
4x6
1x

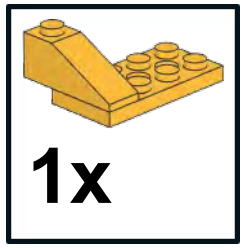


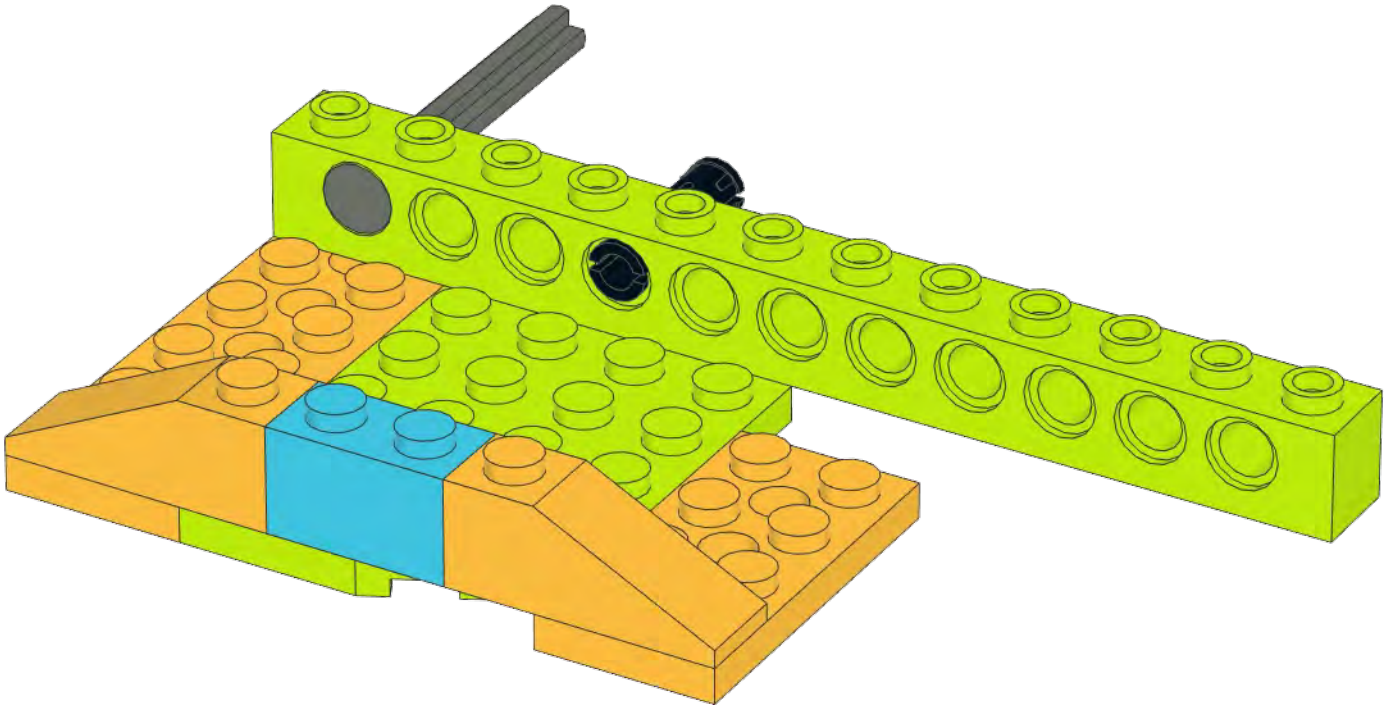

333x1
1x2
1x
1x

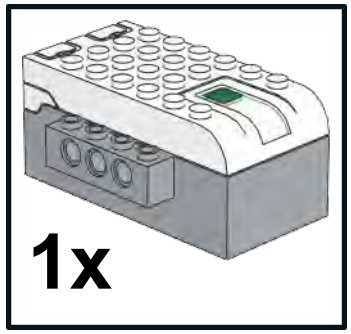


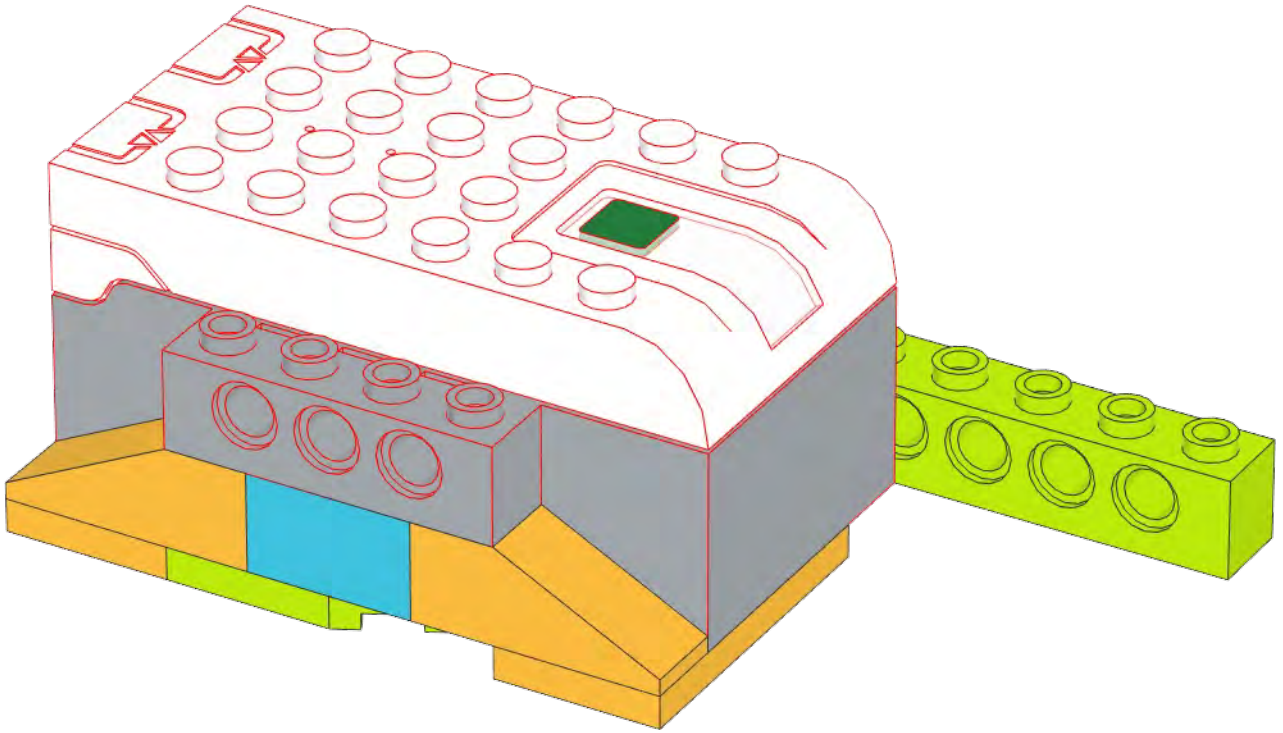

333x1
2x4
1x
1x

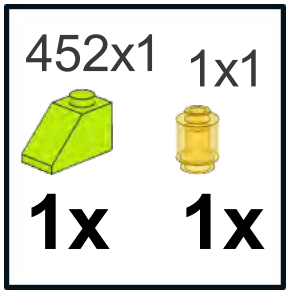


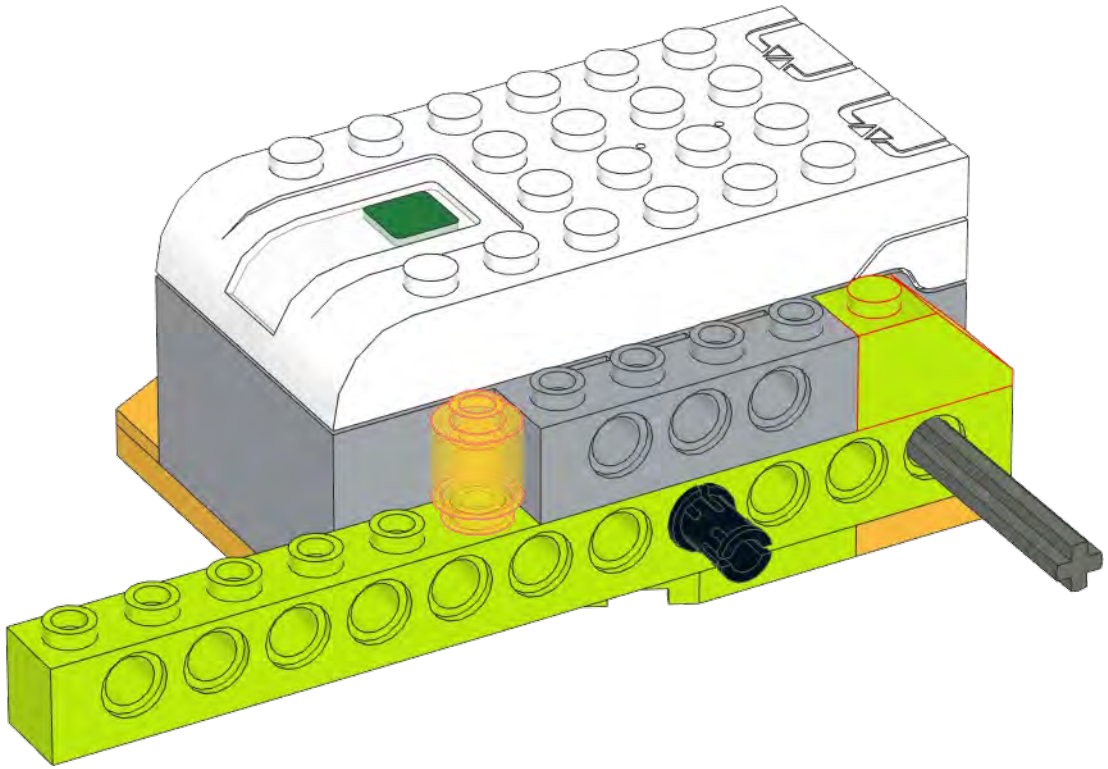

1x

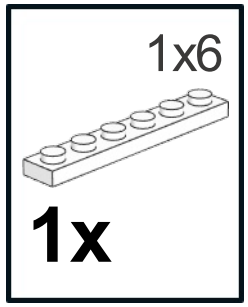


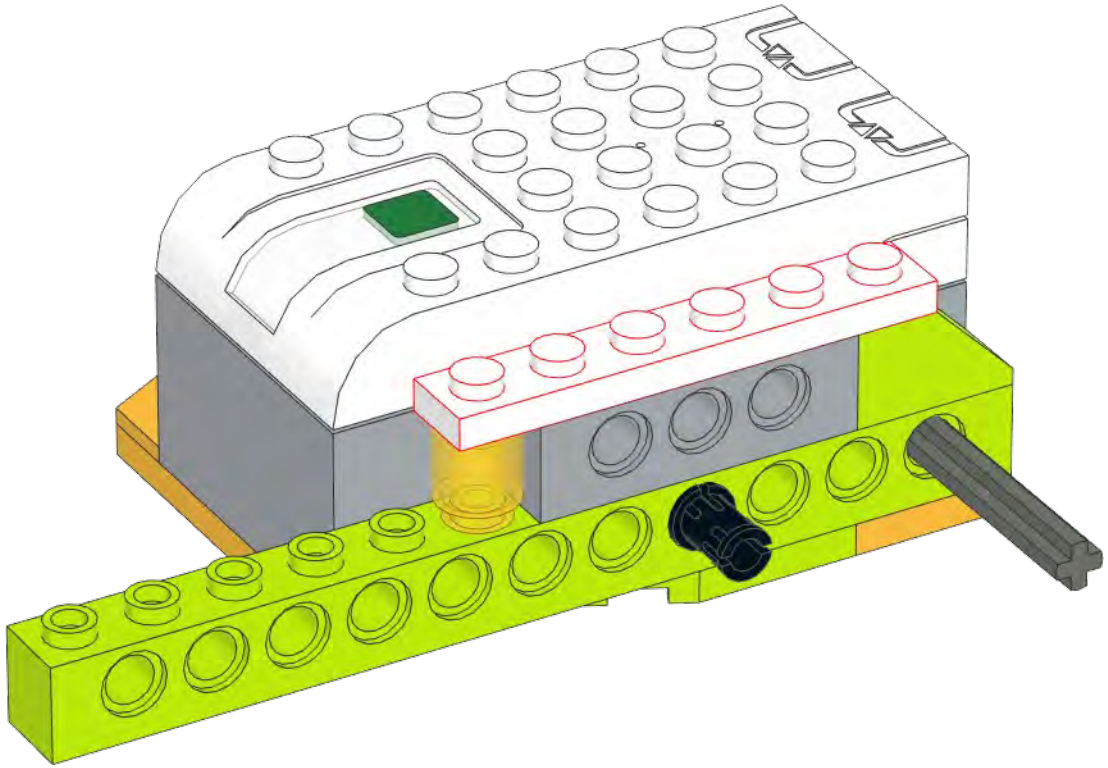

1x



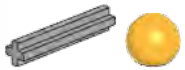

452x1
1x1
1x
1x




1x6
1x

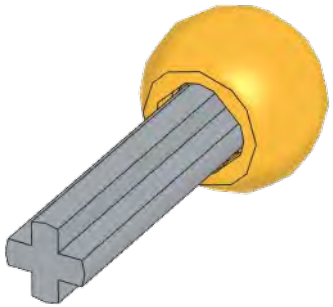


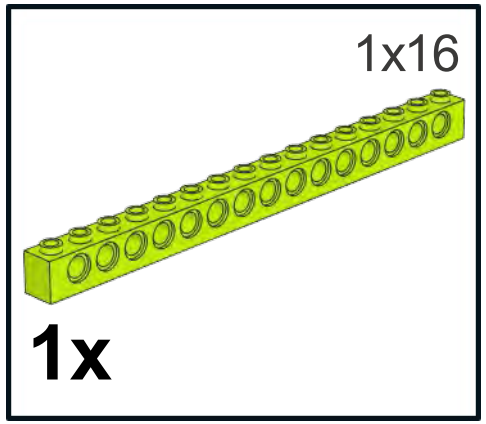
3

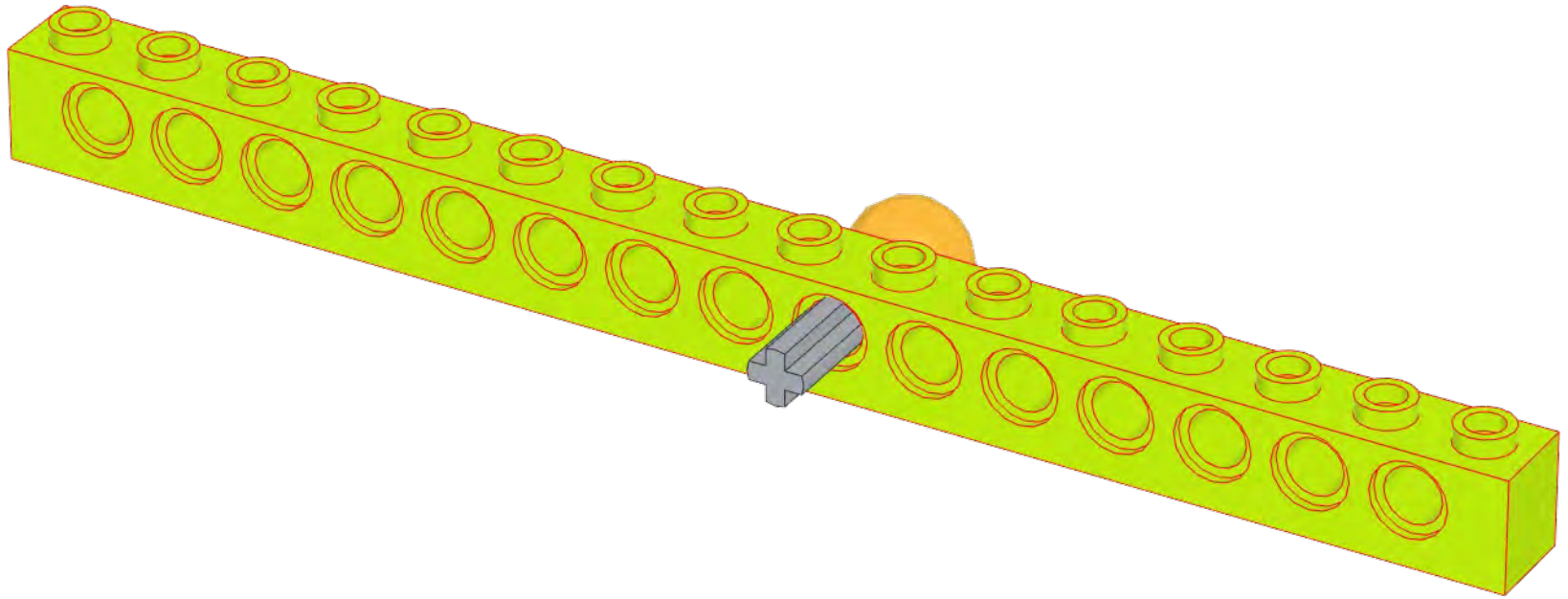


1x

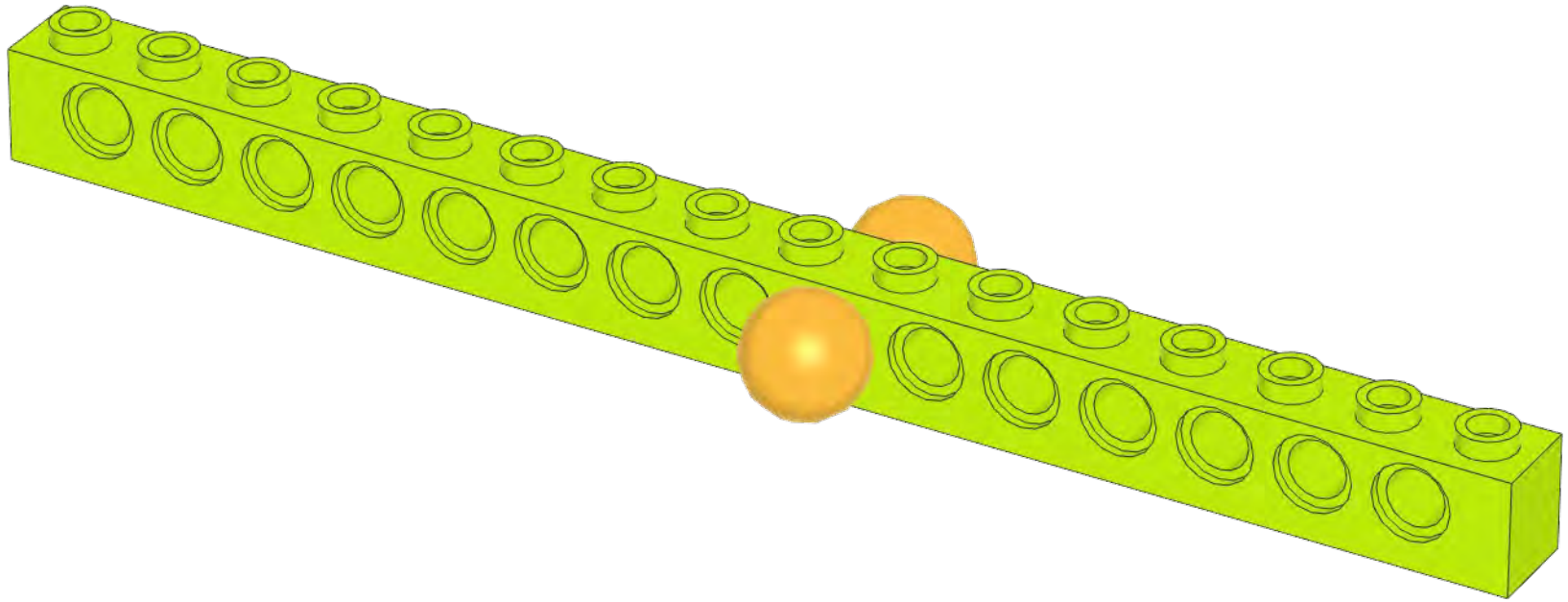
1x

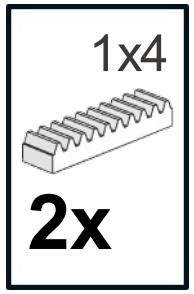


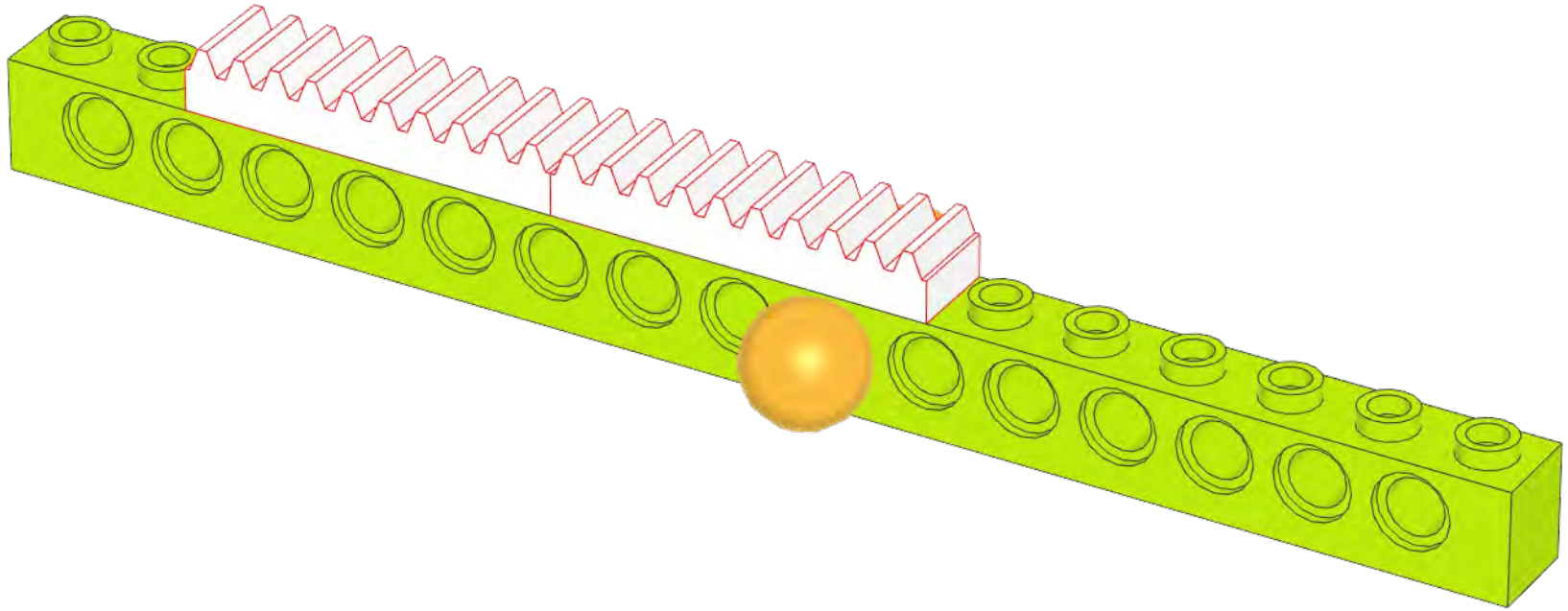

1x16
1x

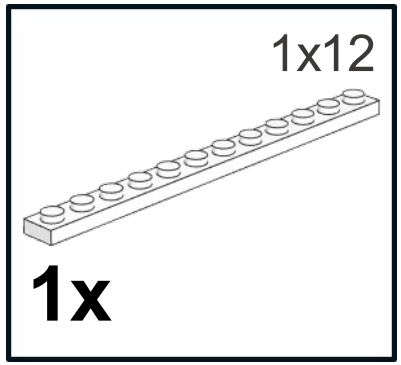


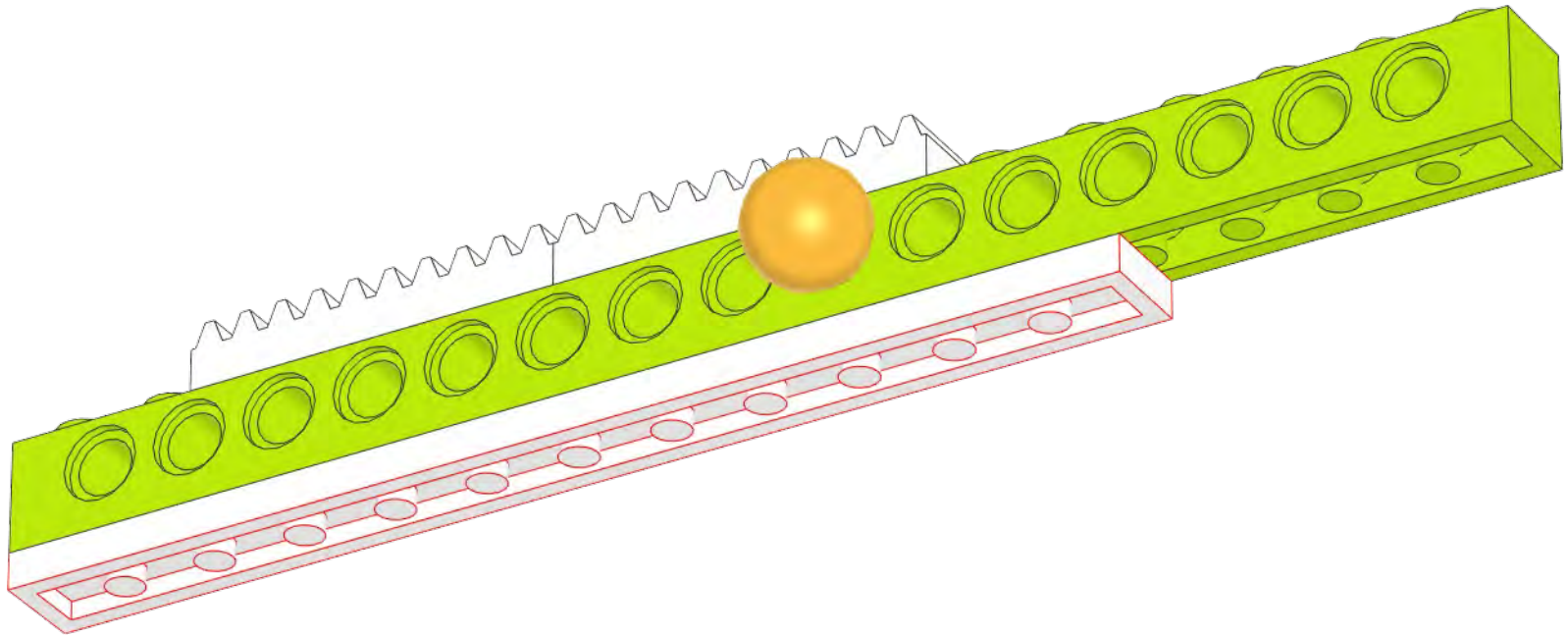

1x

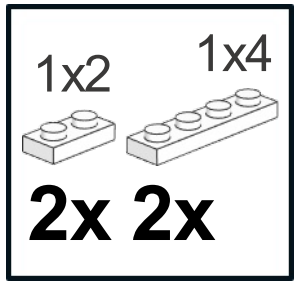


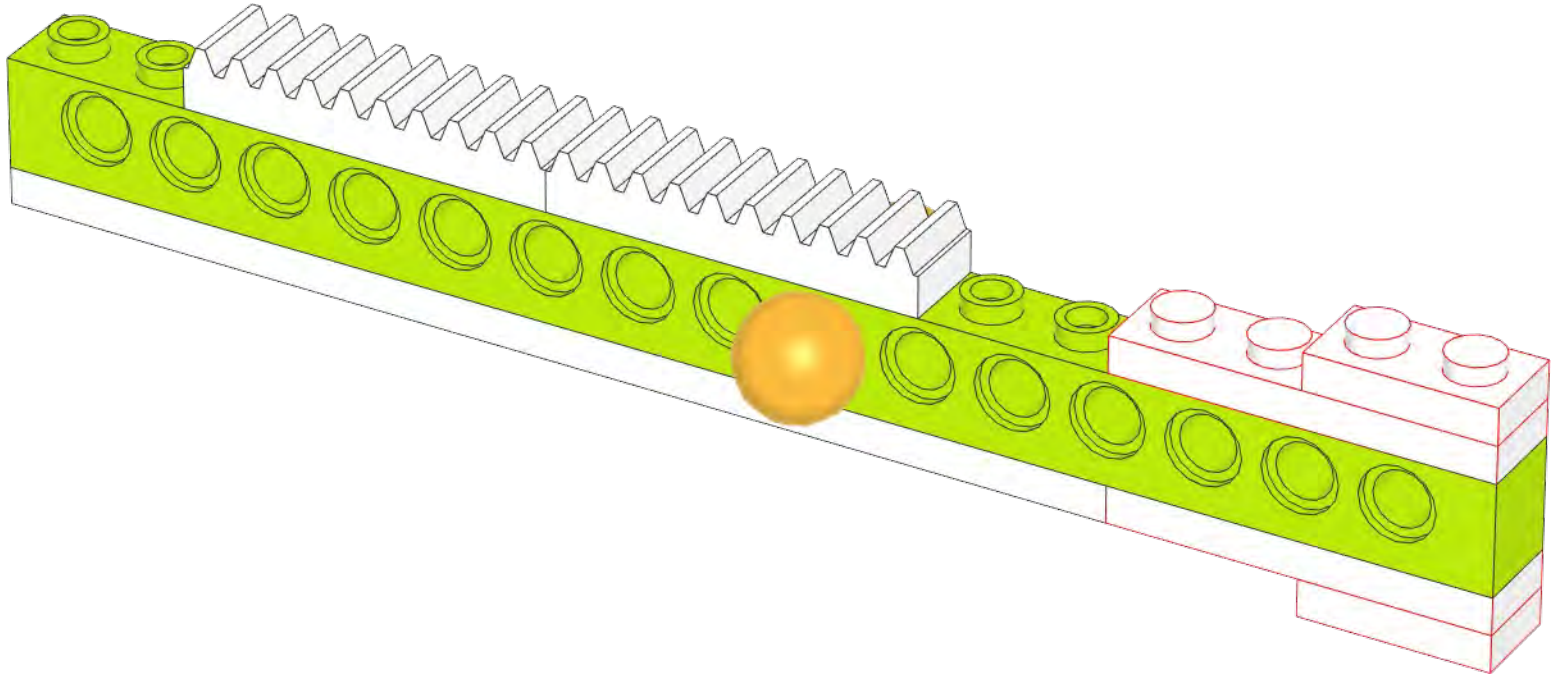

1x4
2x



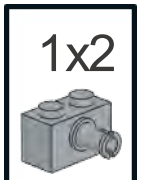

1x12
1x



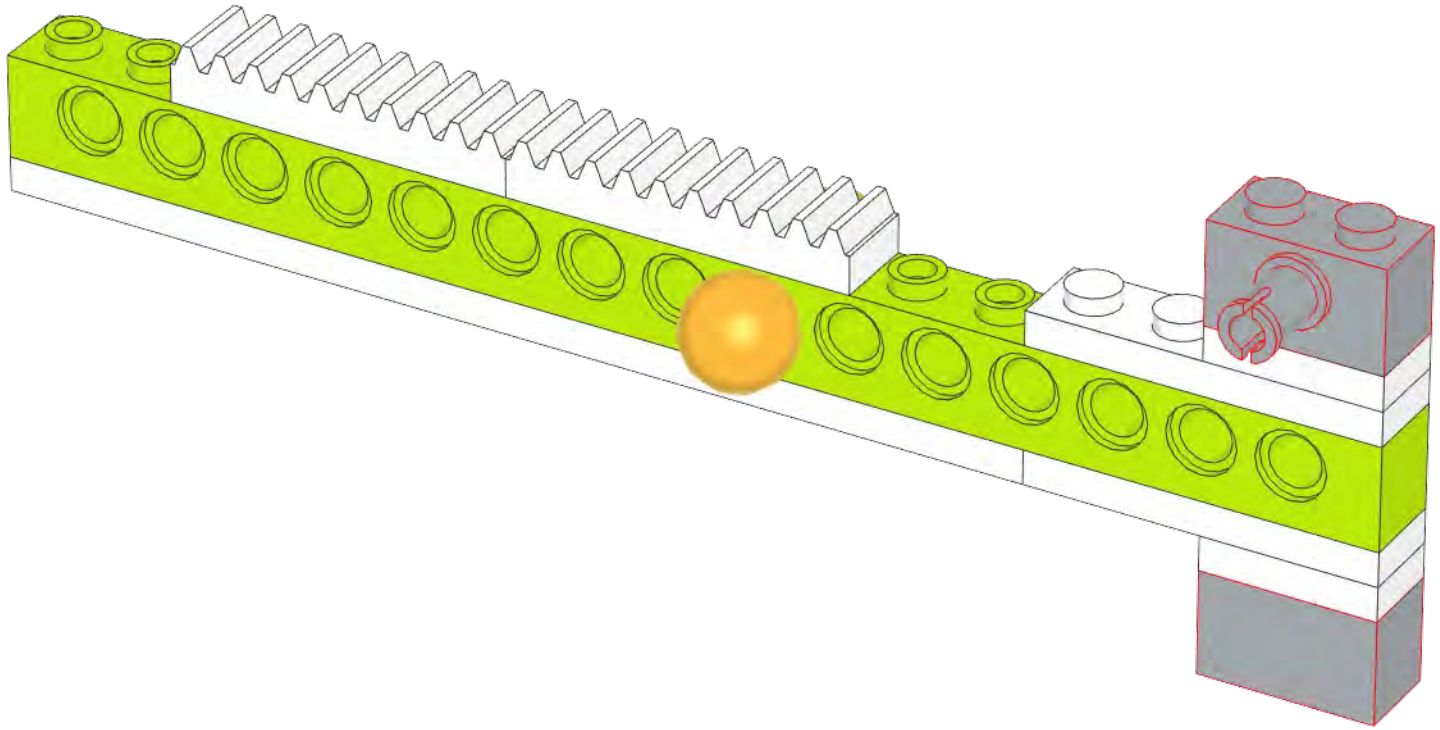

1x2
1x4
2x 2x



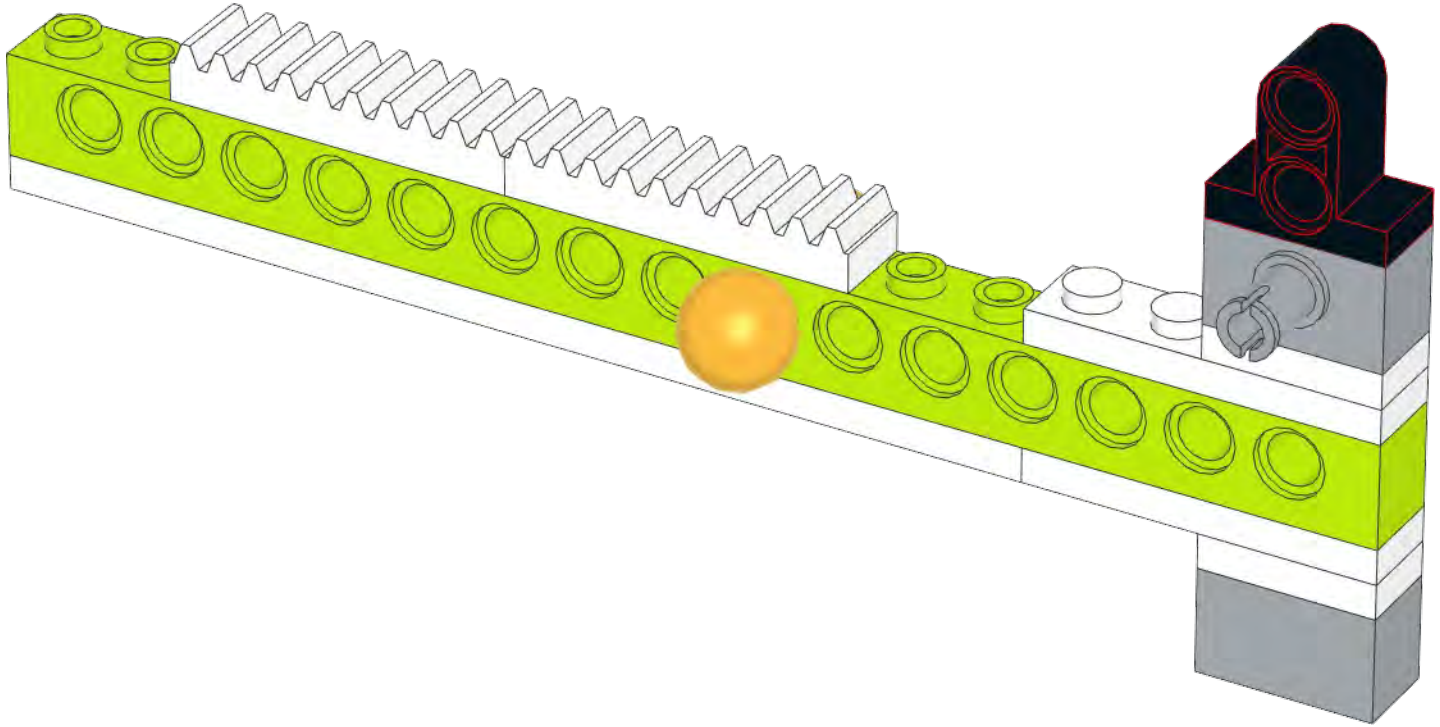
1x2

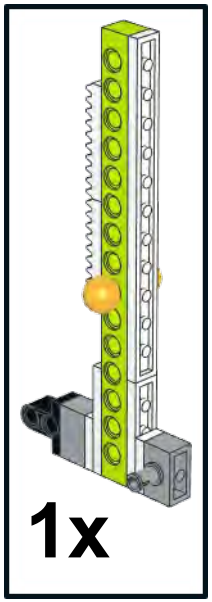


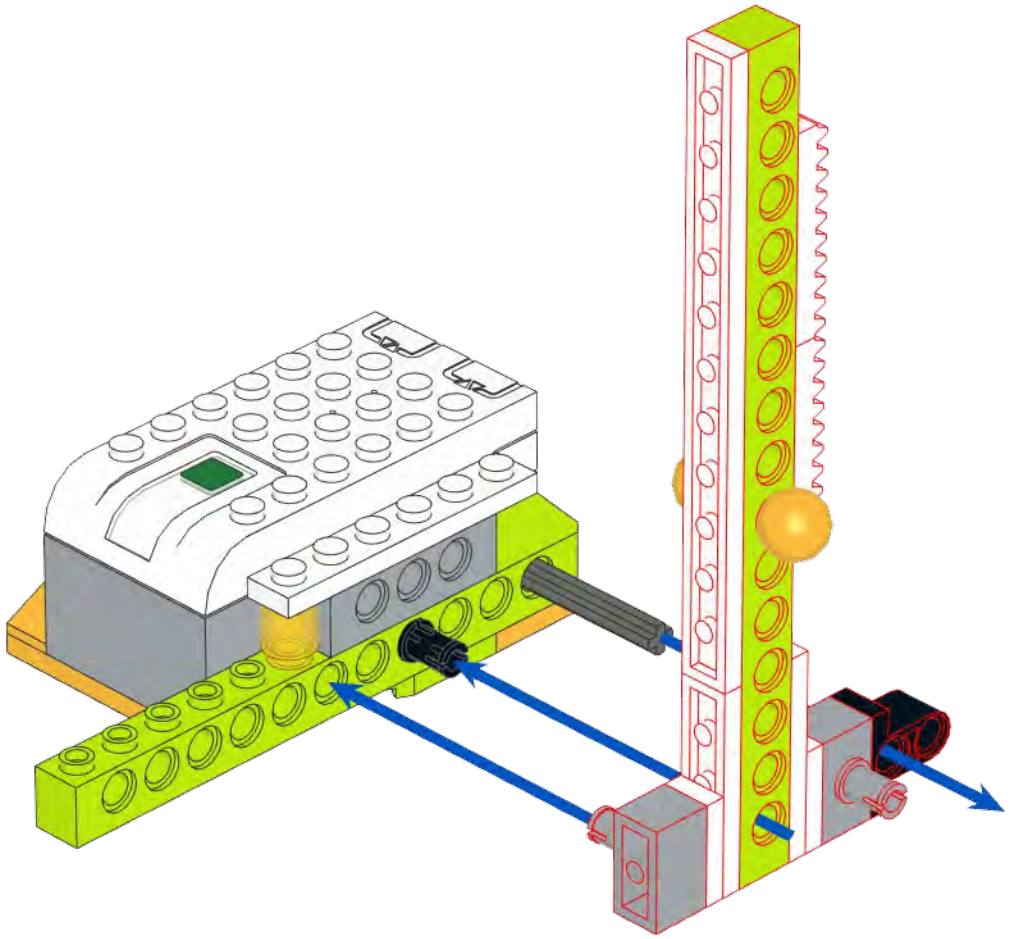
2x

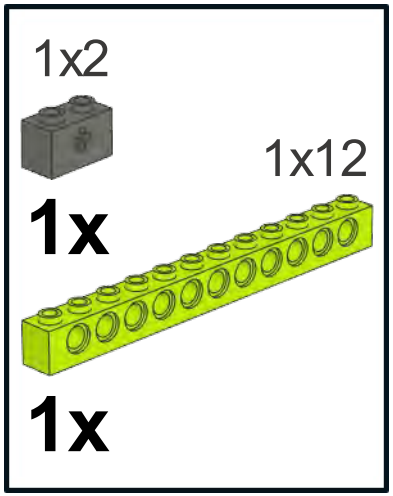


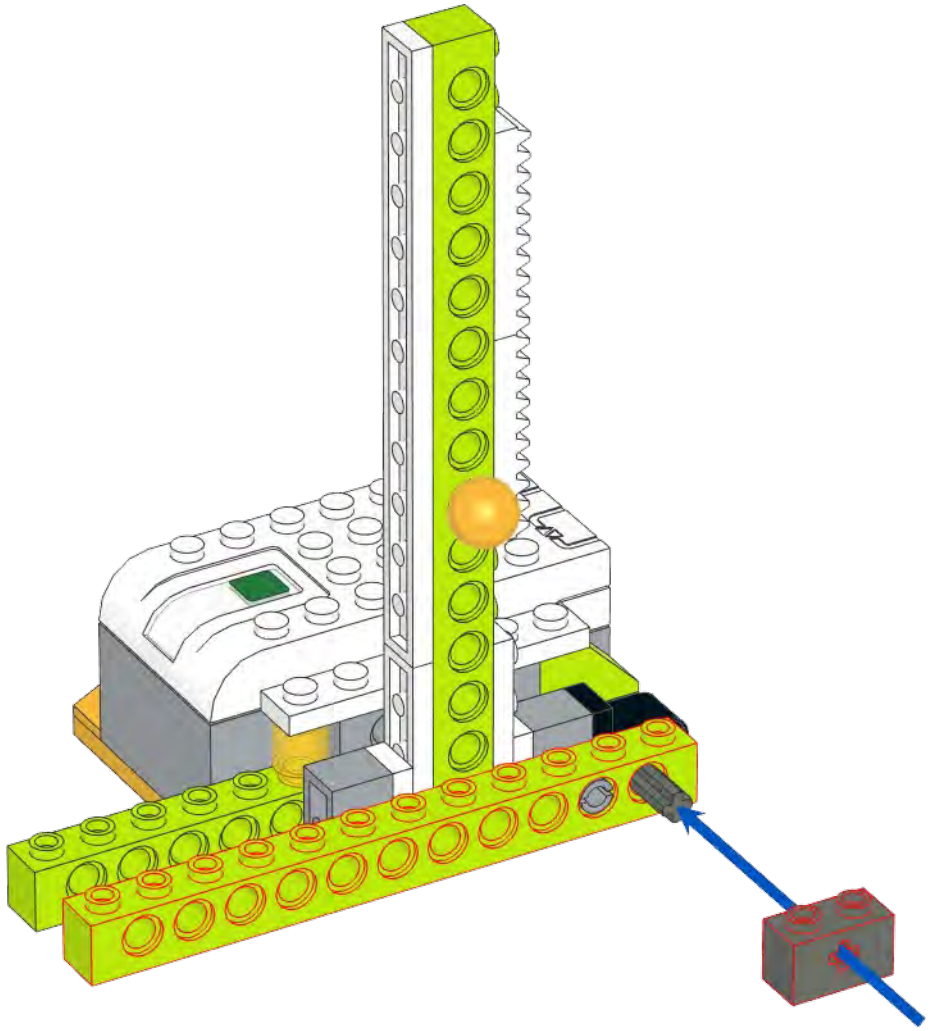

1x

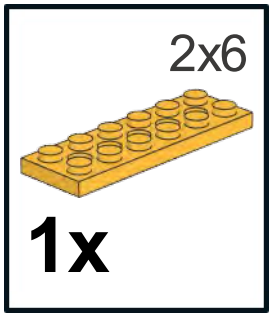


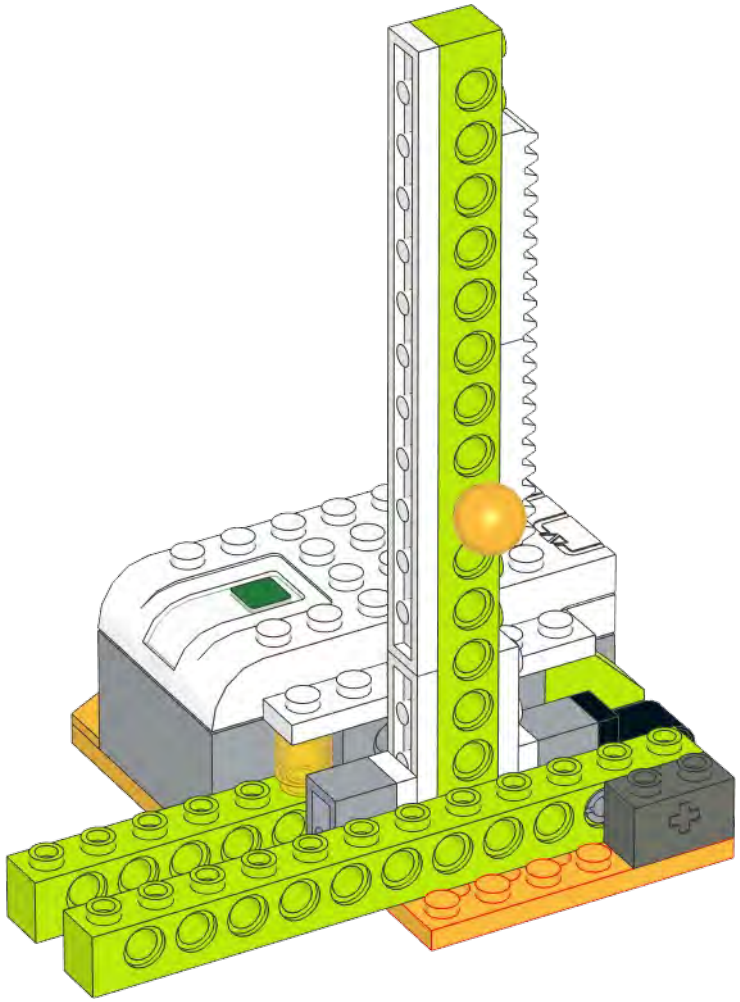

1x

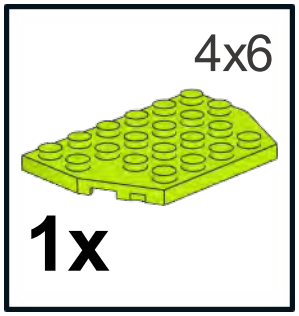


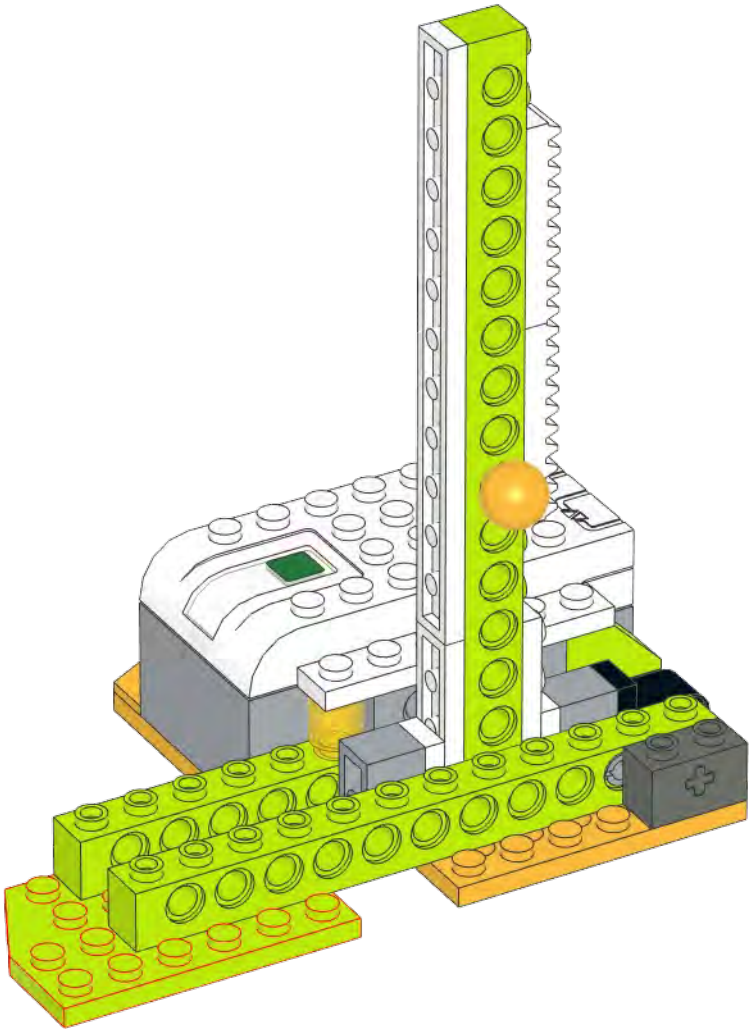

1x2
1x12
1x
1x

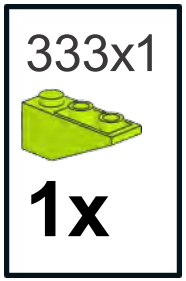


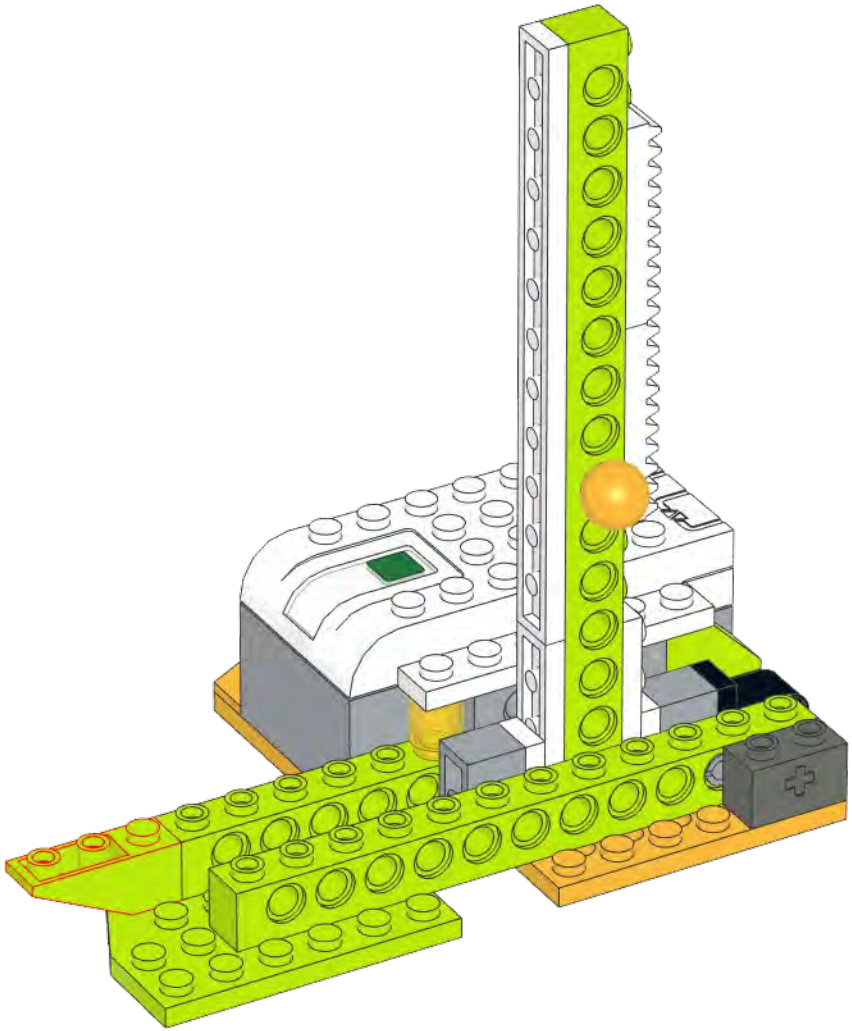

2x6
1x

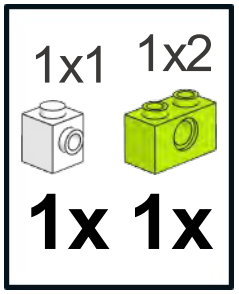


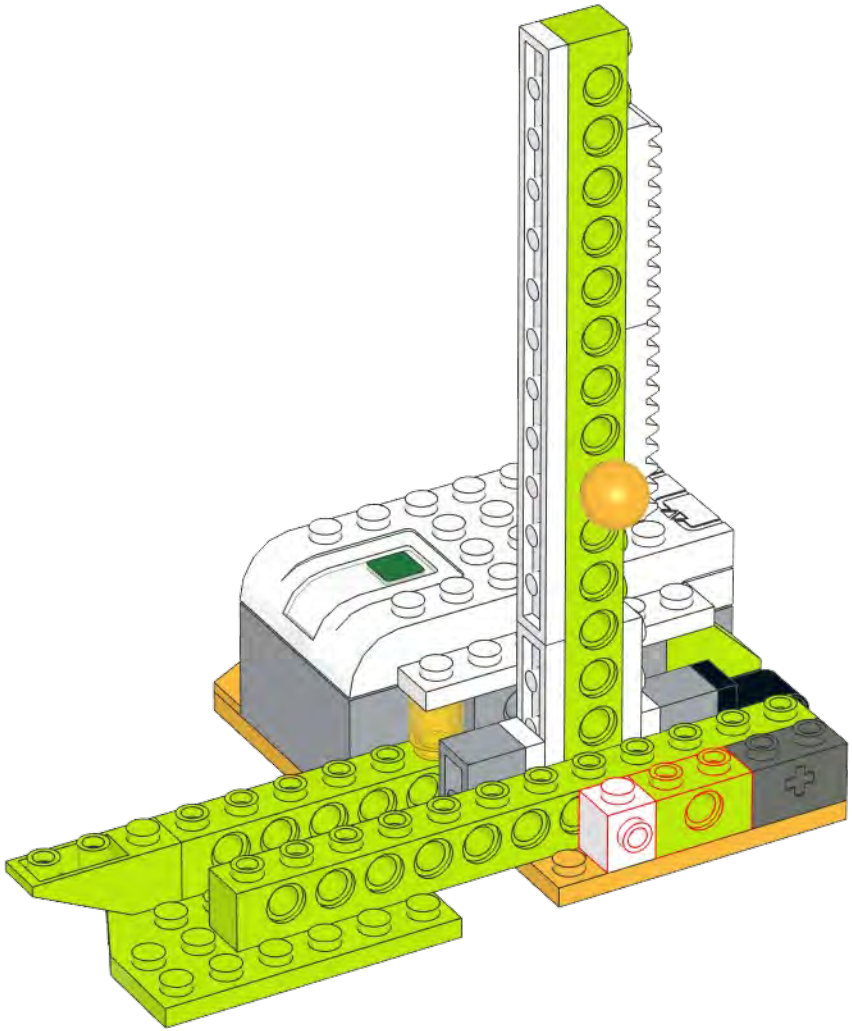

4x6
1x

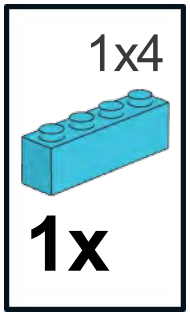


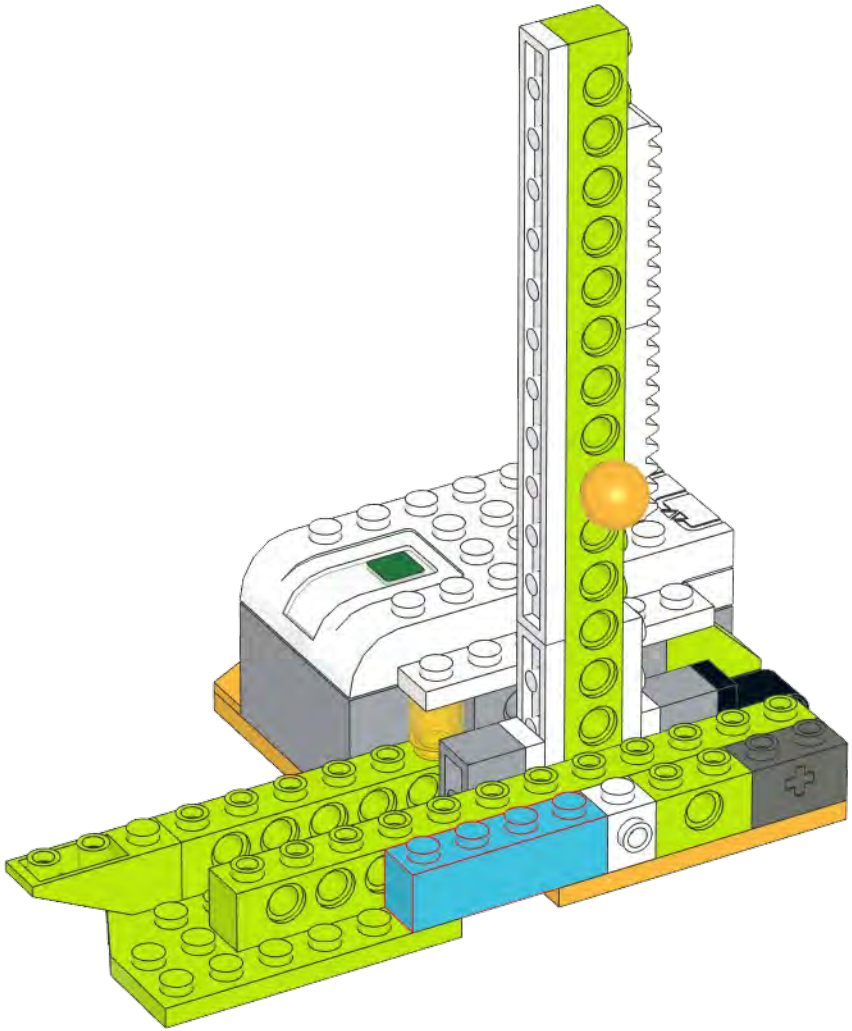

333x1
1x

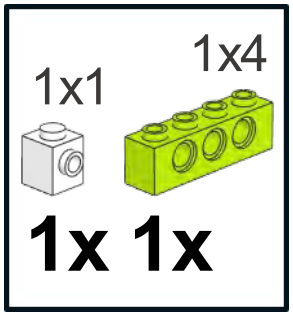


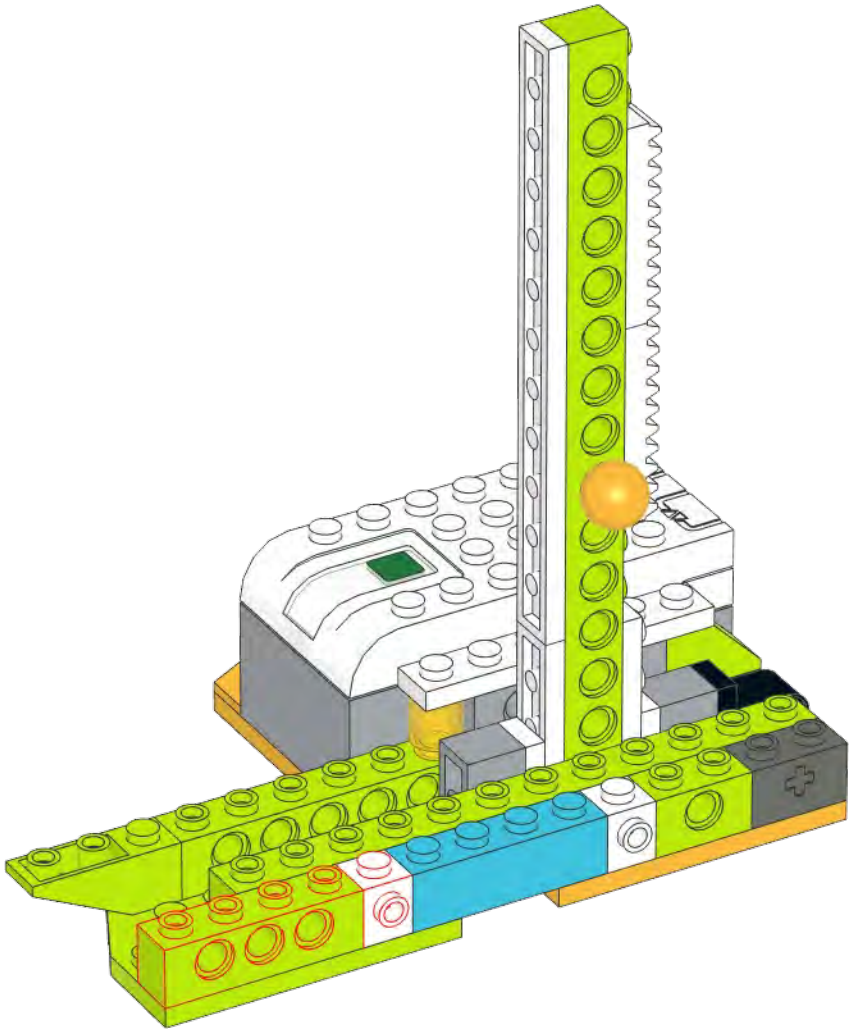

1x1
1x2
1x 1x




1x4
1x

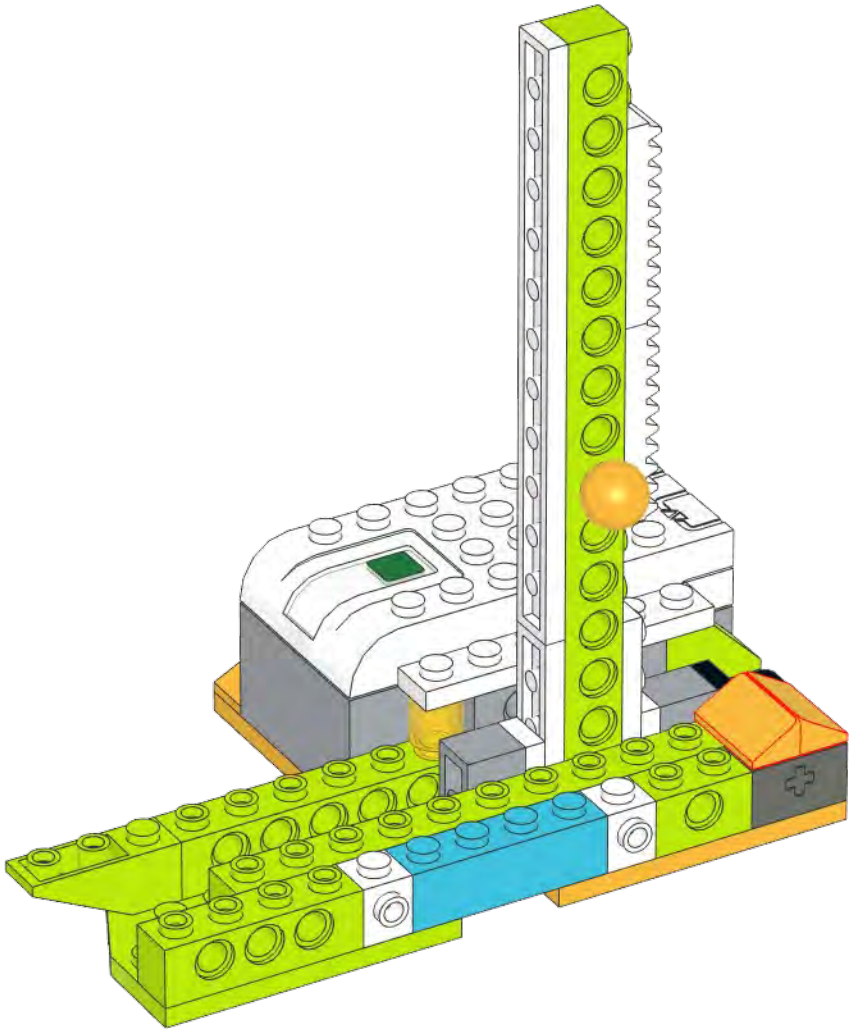


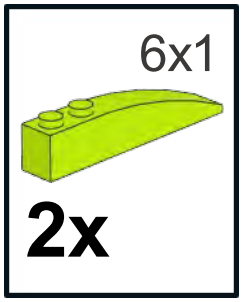

1x1
1x4
1x 1x

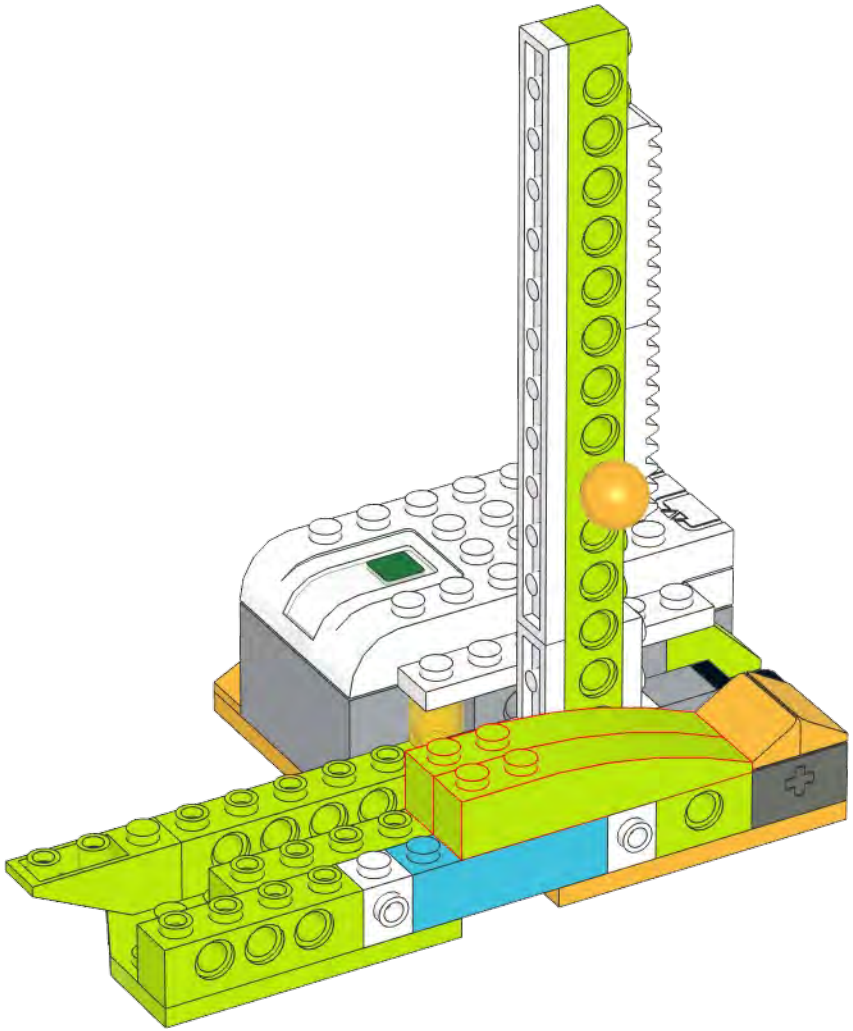


311x2x0.667

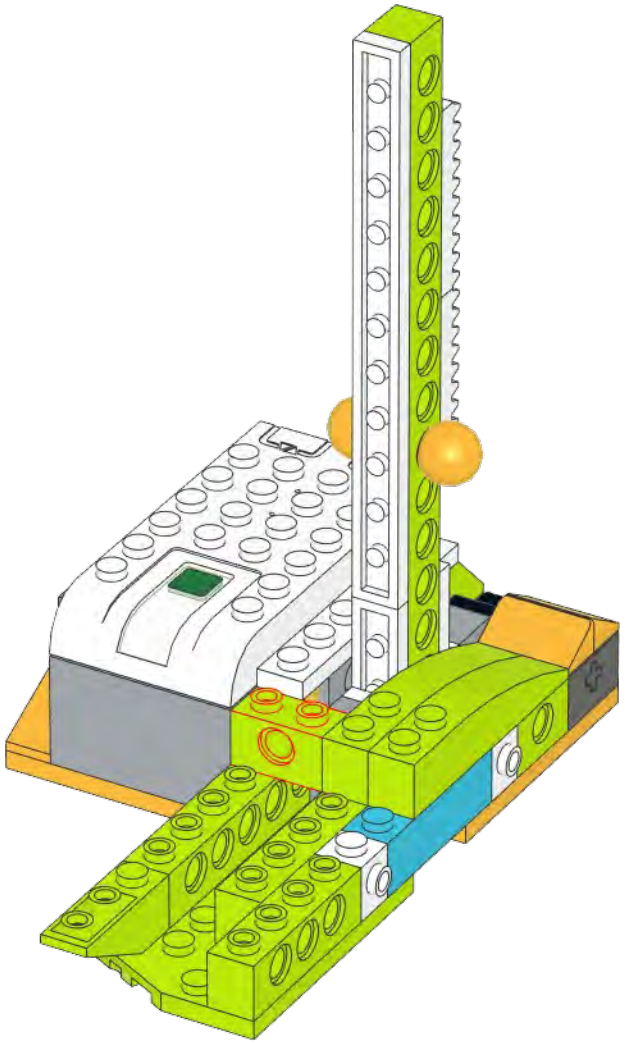
2x

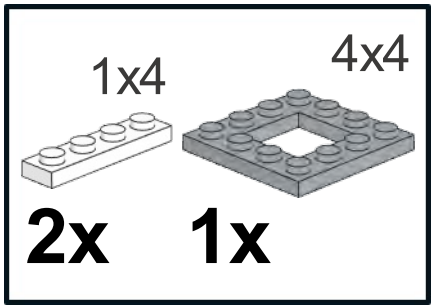


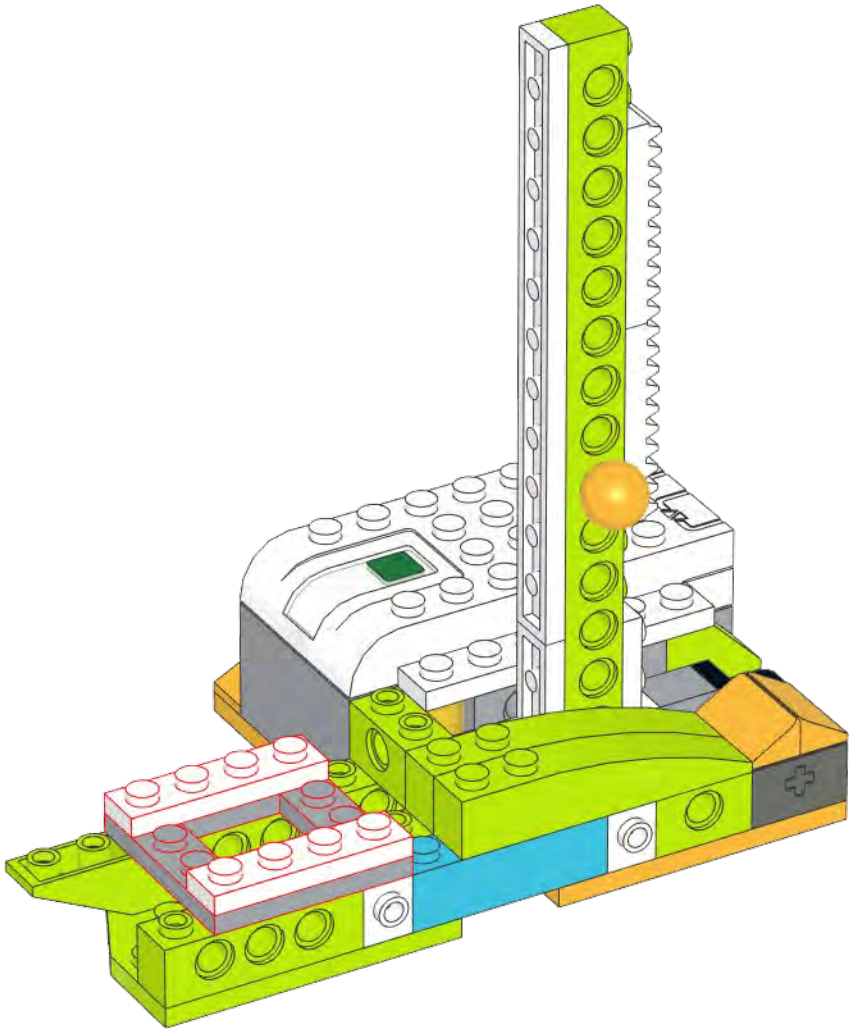

6x1
2x

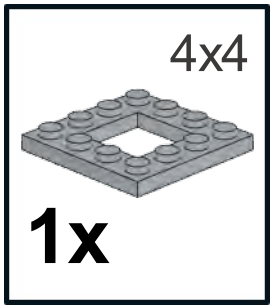


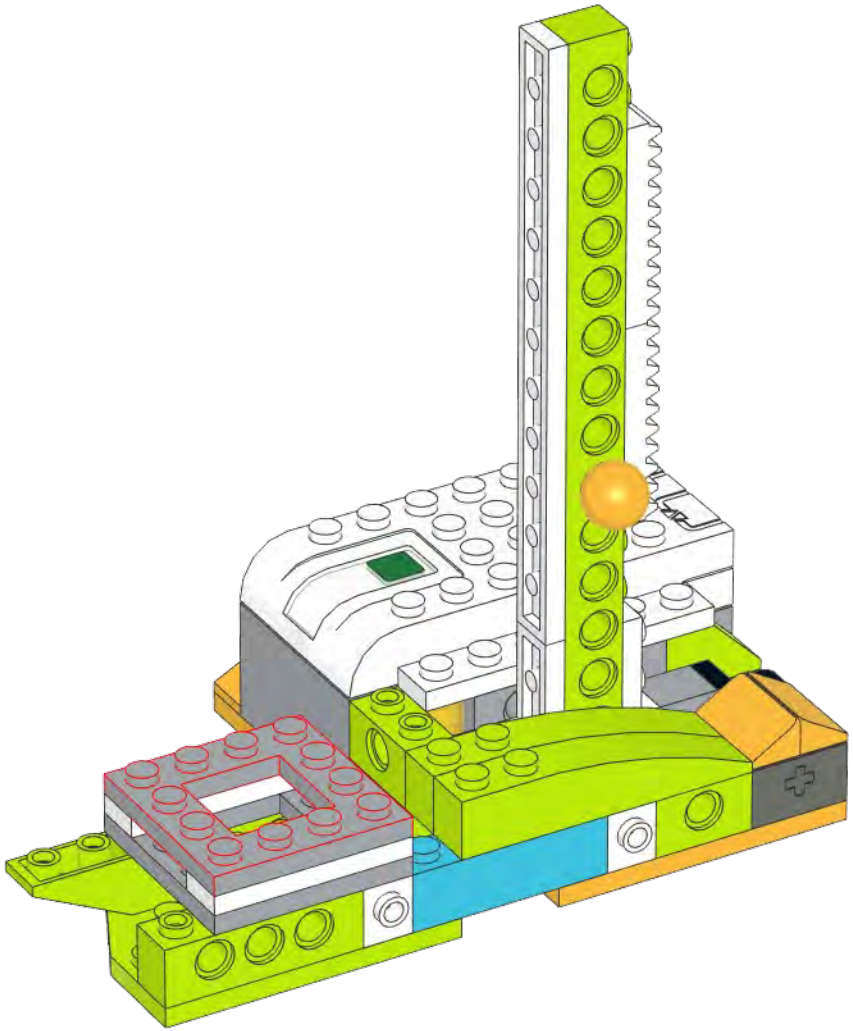

1x2
1x

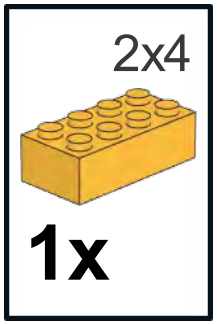


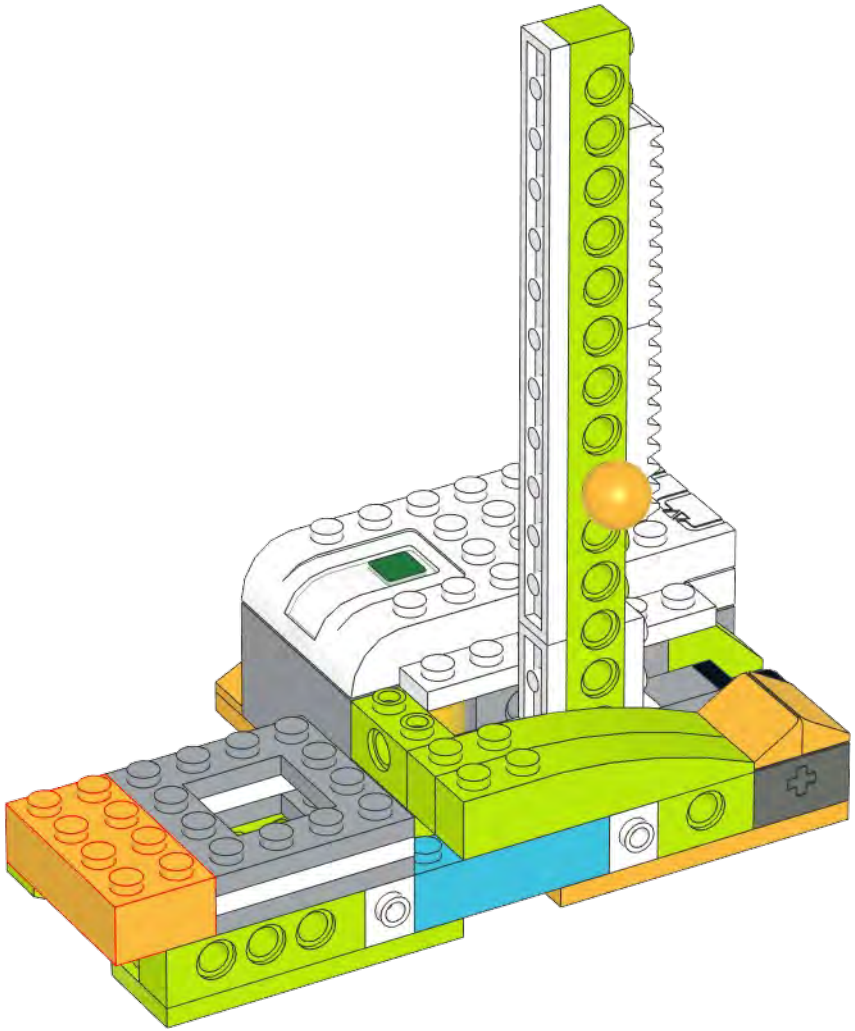

1x4
4x4
2x
1x




4x4
1x

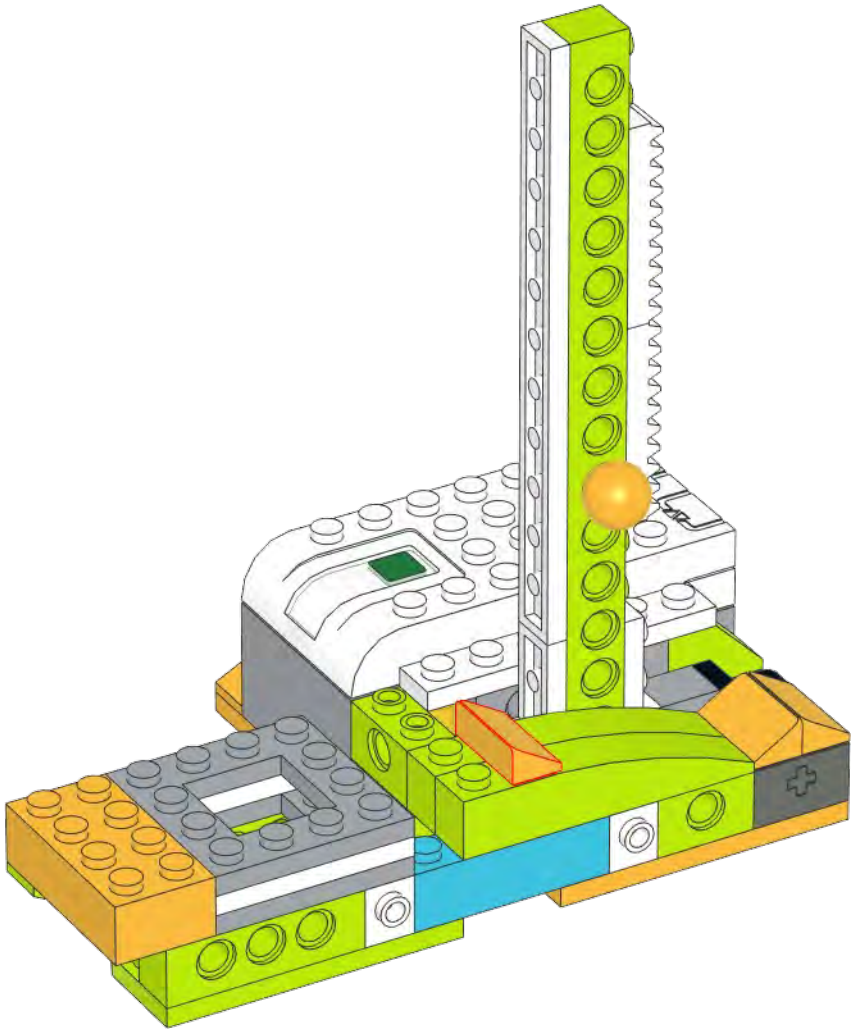



2x4
1x

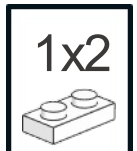


311x2x0.667

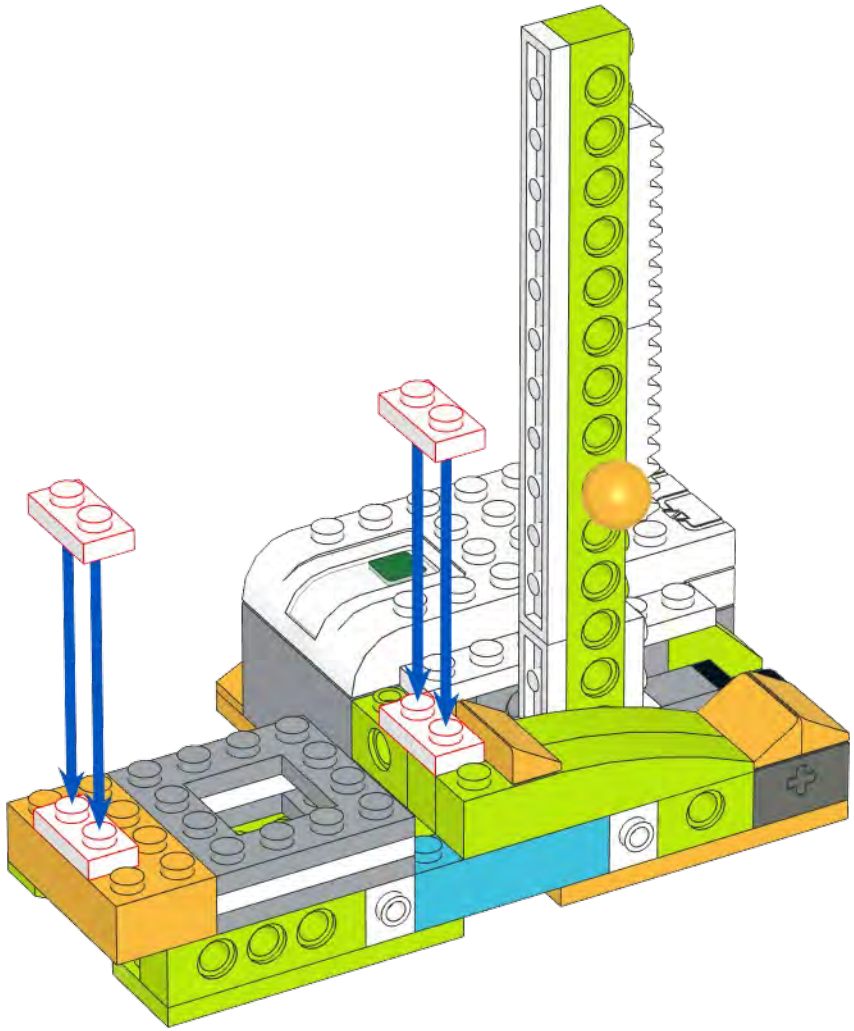
1x



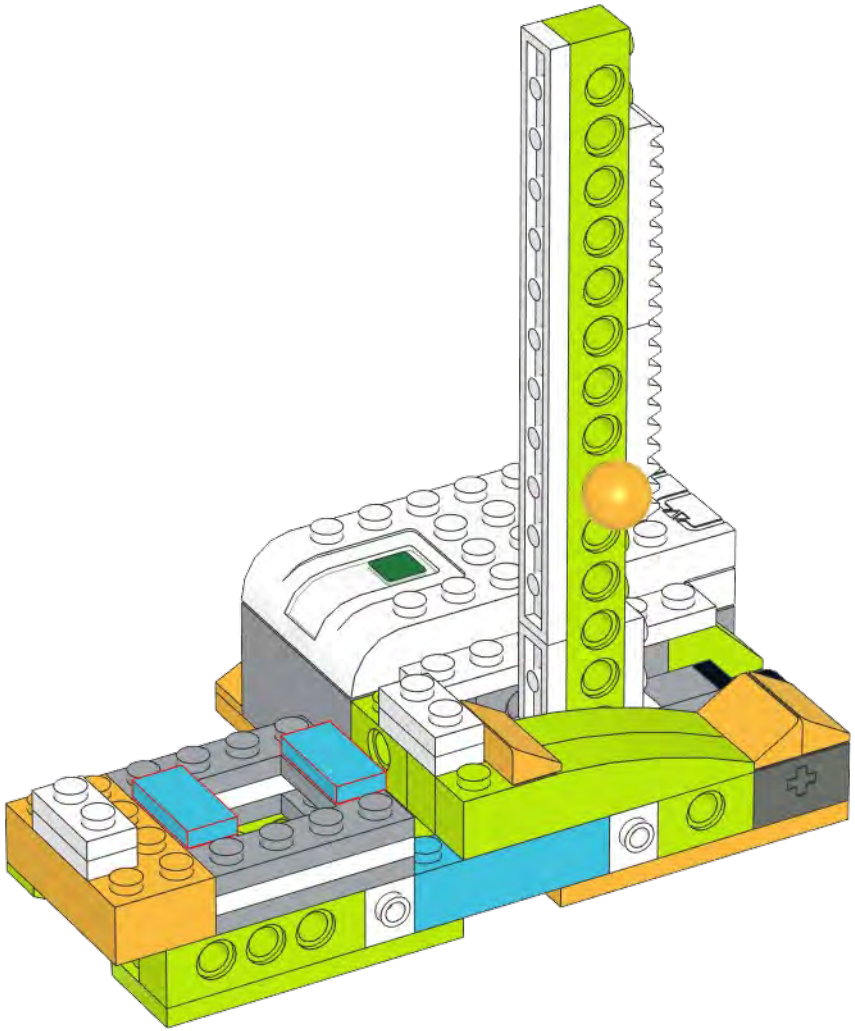
1x2

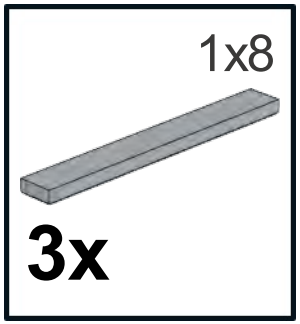


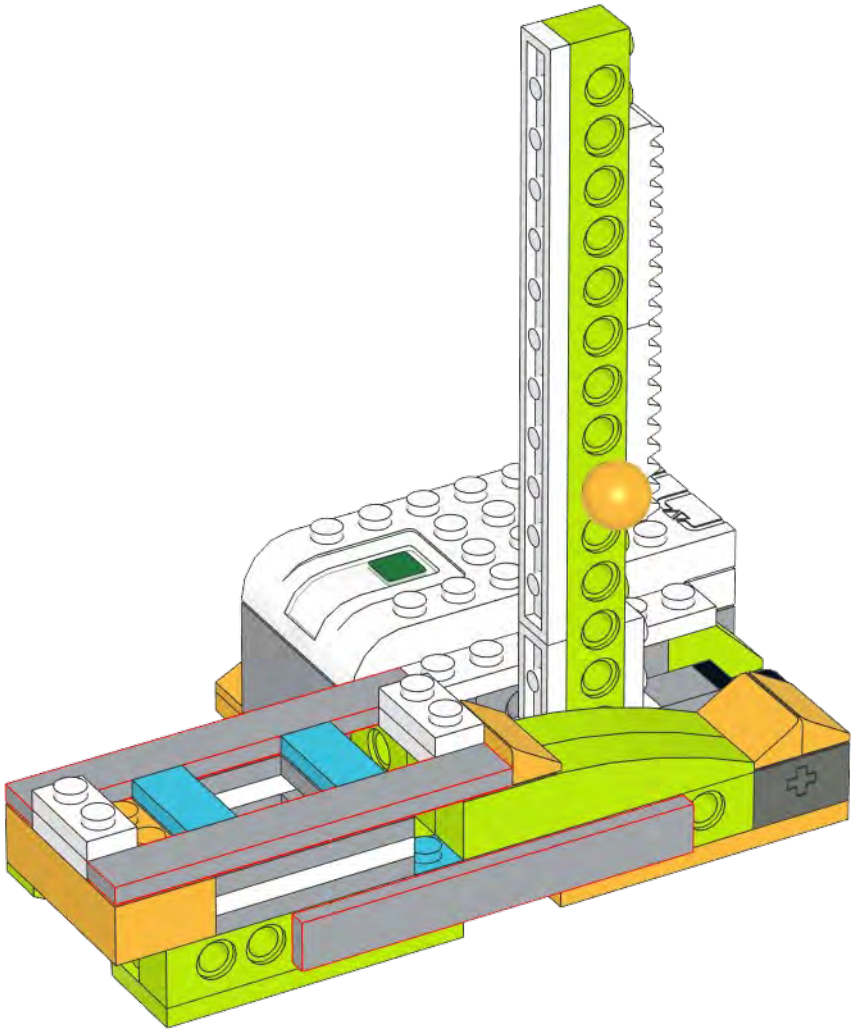
4x

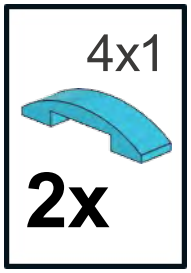


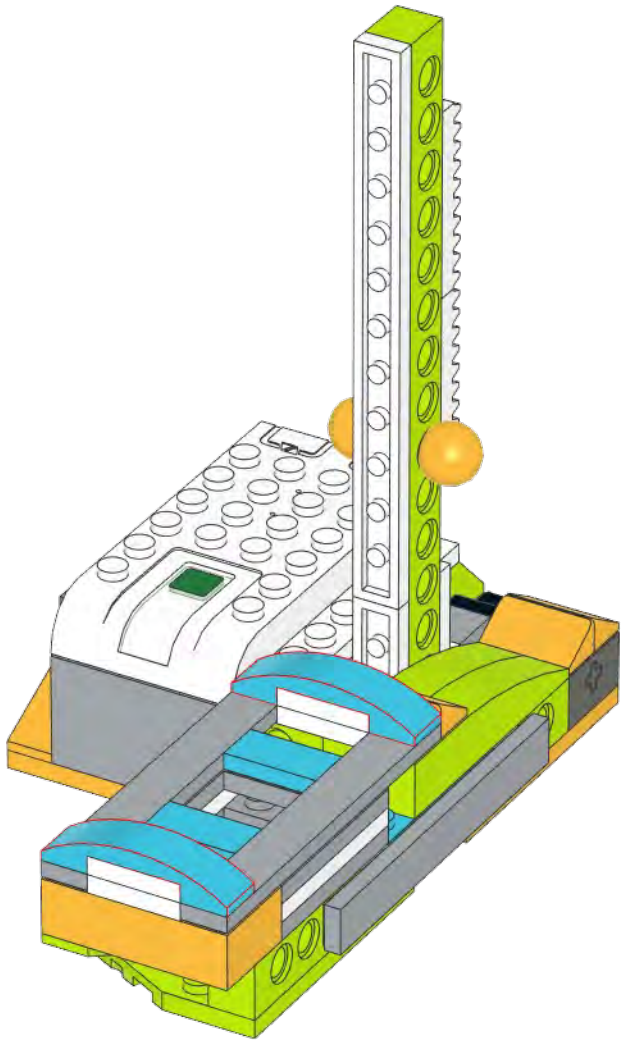

1x2
2x

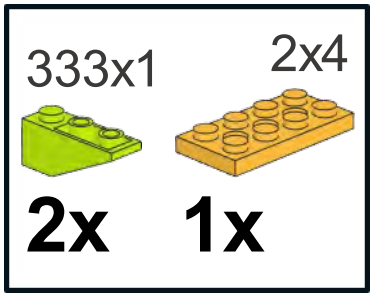


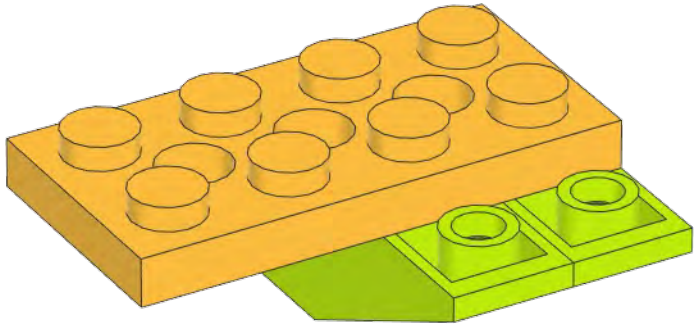

1x8
3x



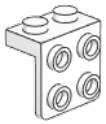

4x1
2x



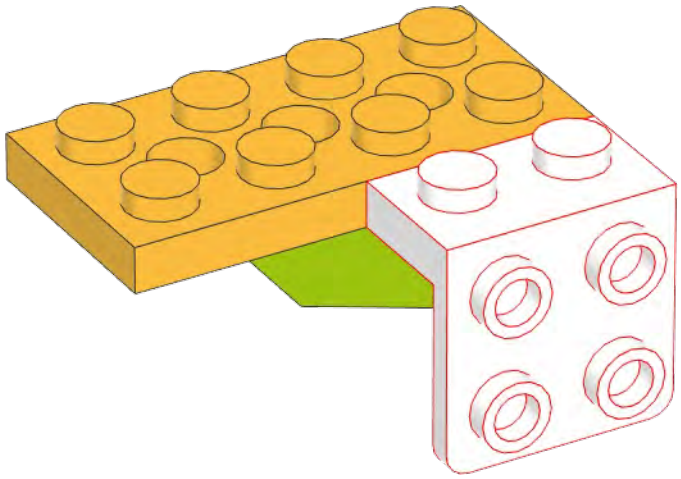

333x1
2x4
2x
1x

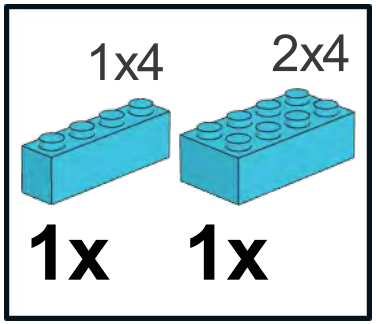


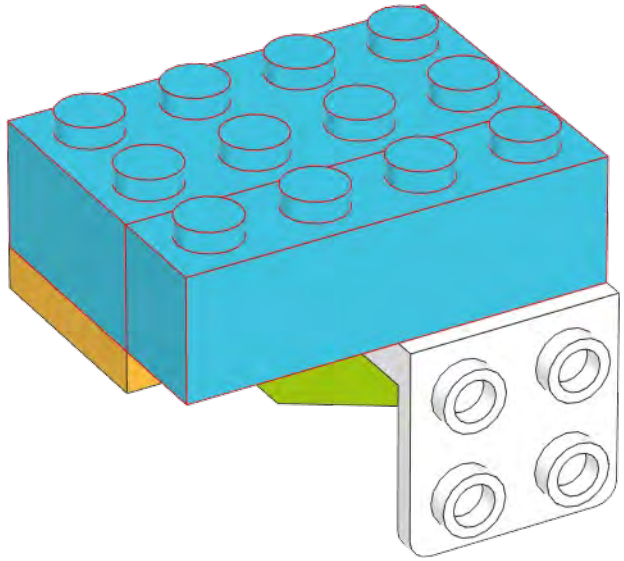
1x2-2x2

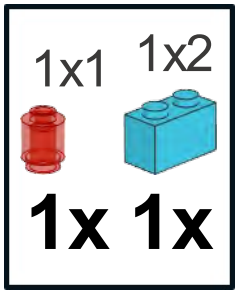


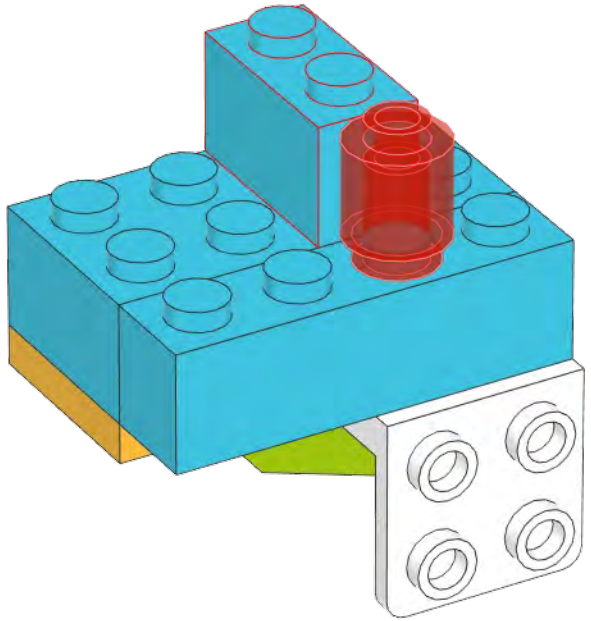
1x

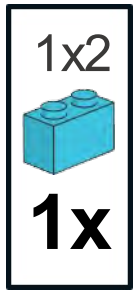


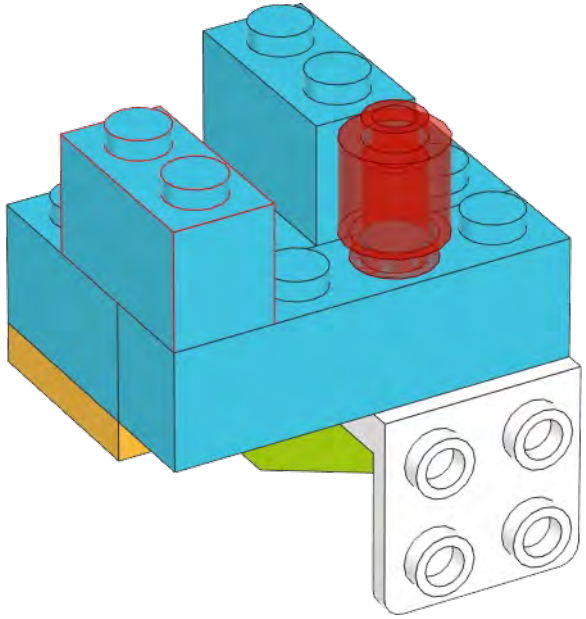

1x4
2x4
1x
1x

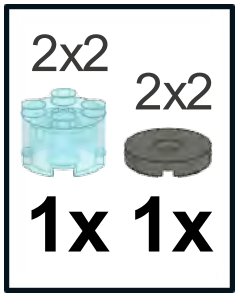


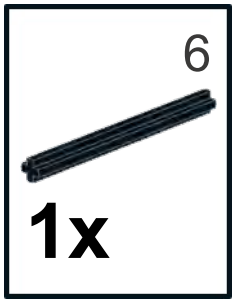

1x1
1x2
1x 1x

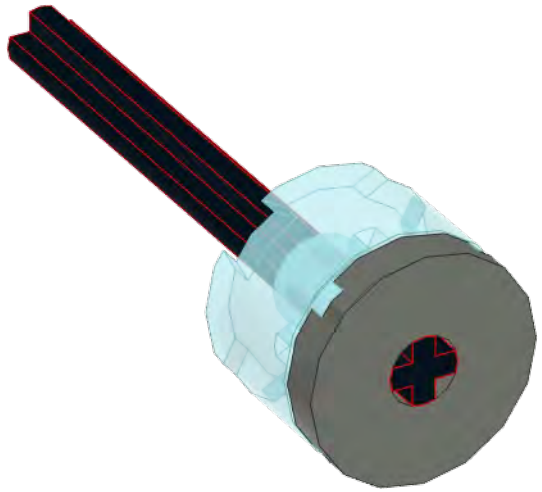


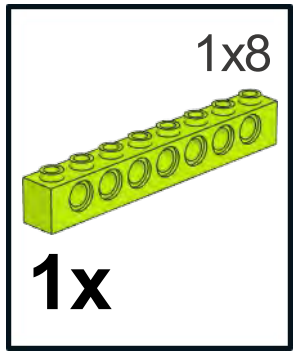

1x2
1x

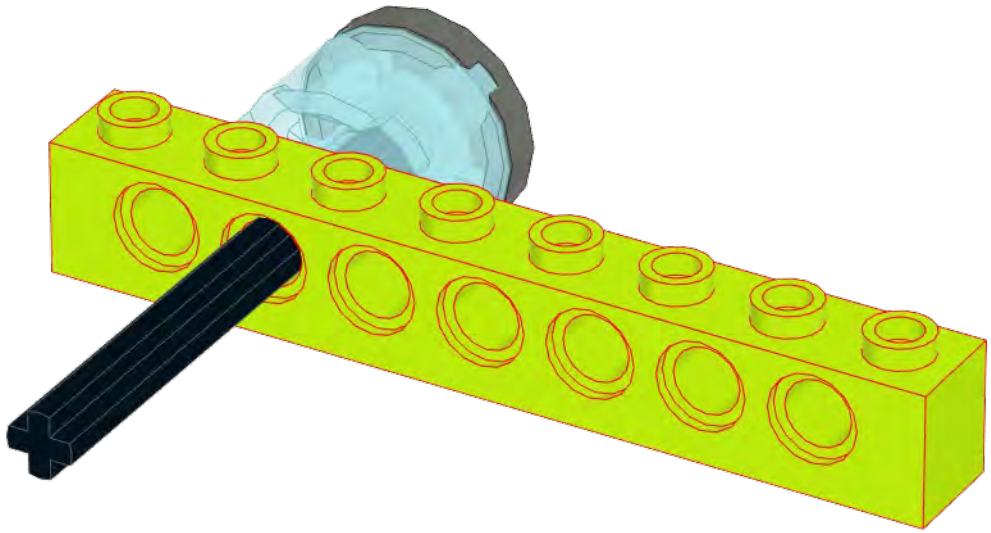



2x2
2x2
1x 1x


6
1x

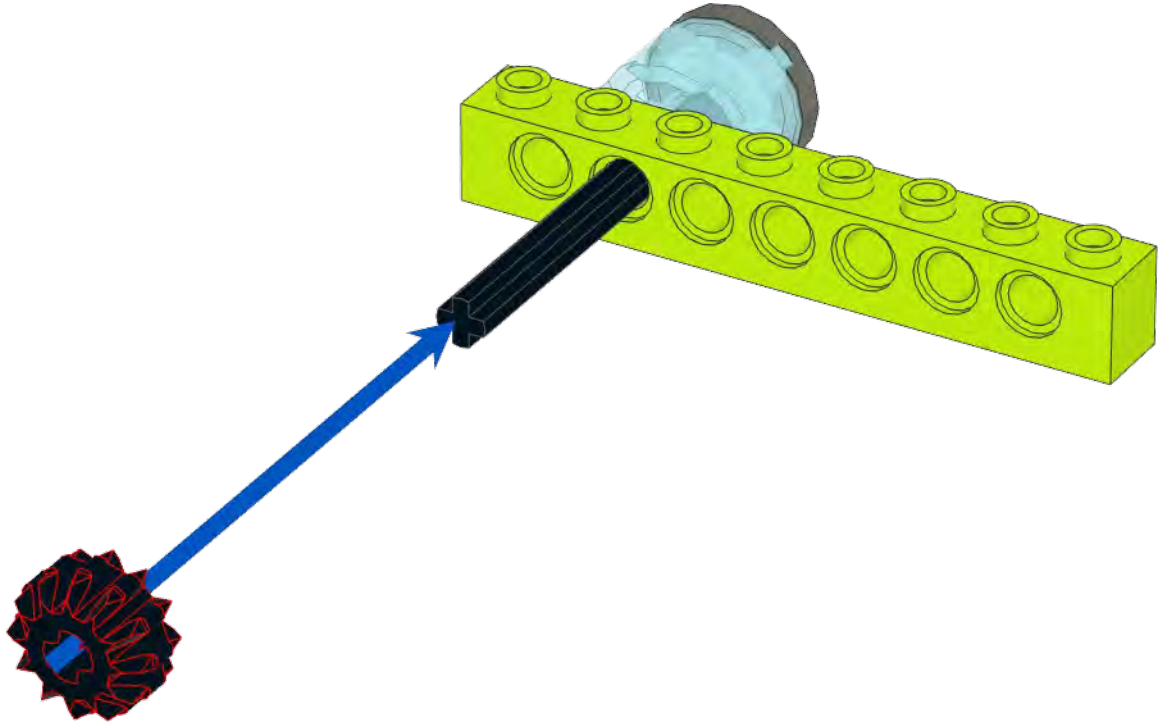


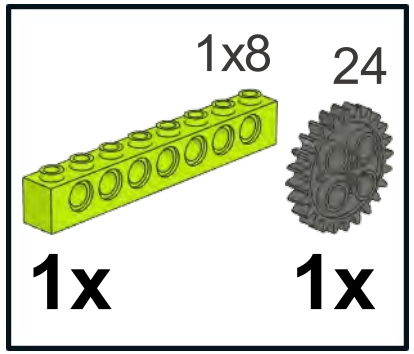

1x8
1x

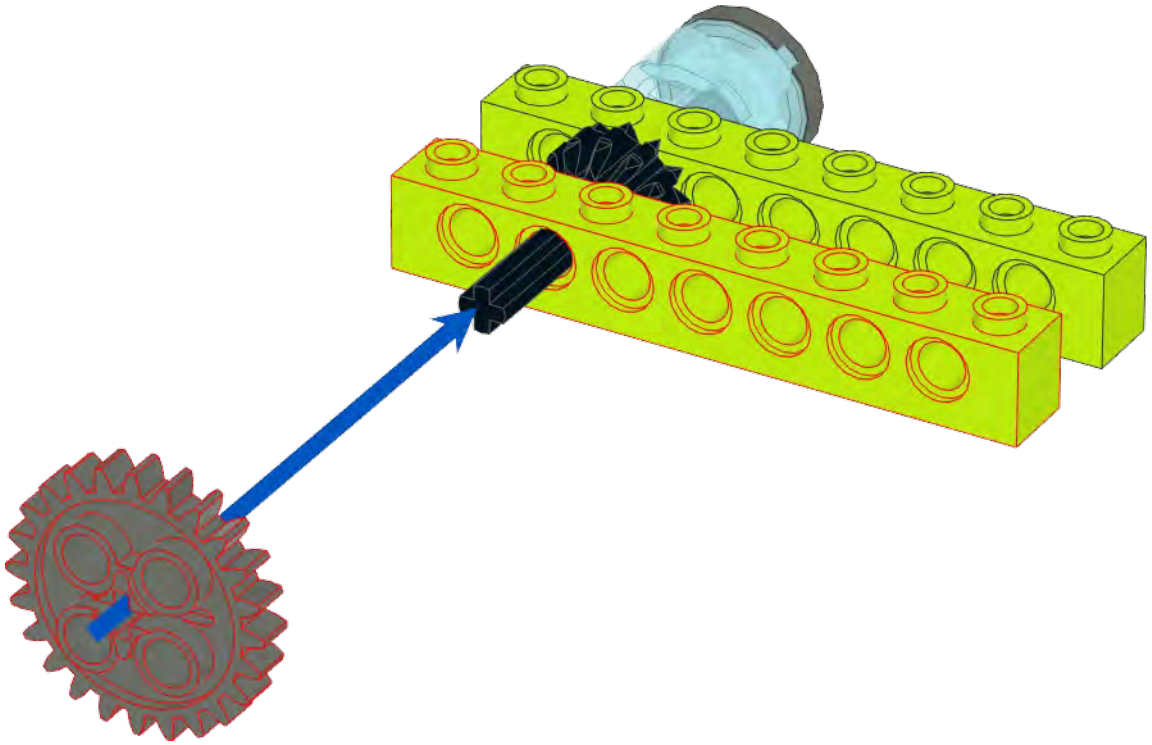


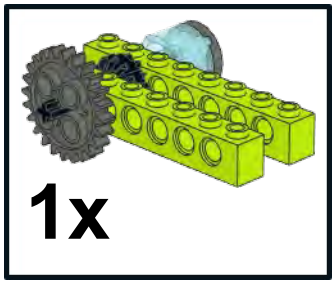
12

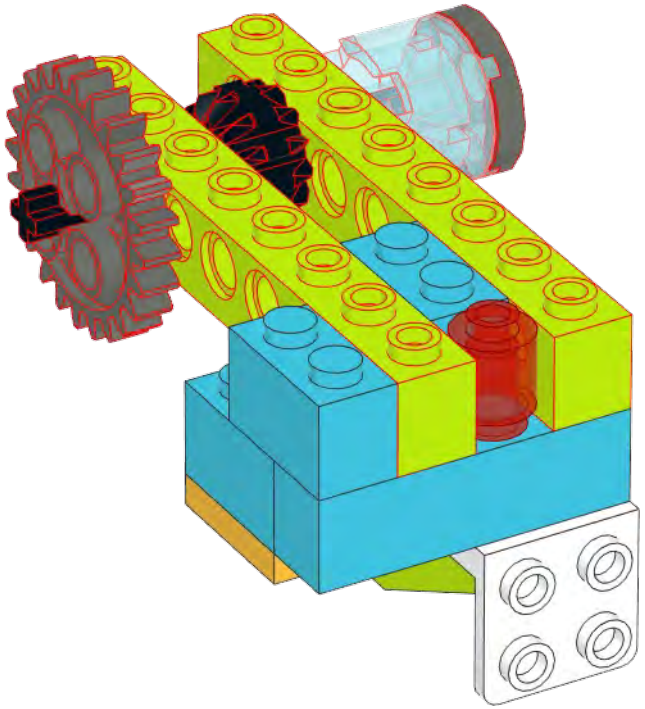
1x

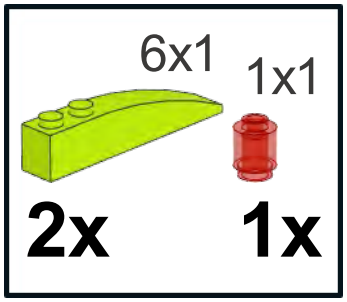


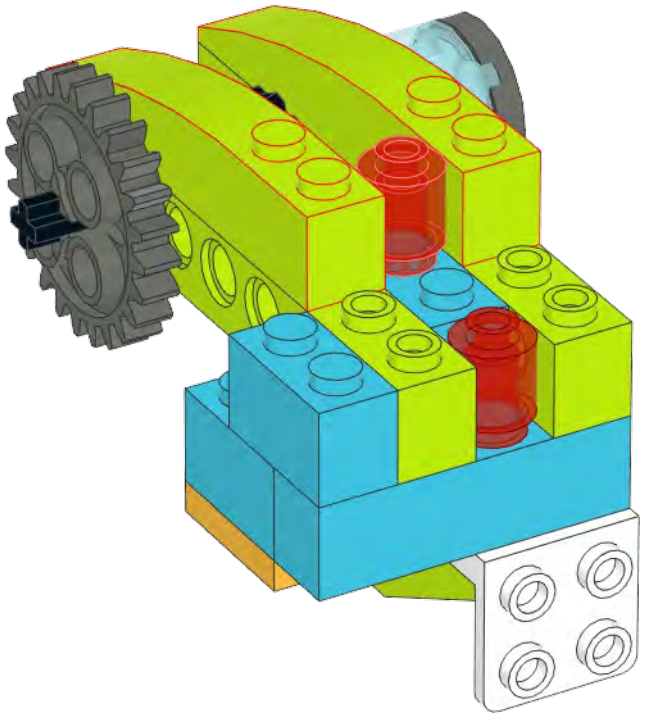

1x8
24
1x
1x

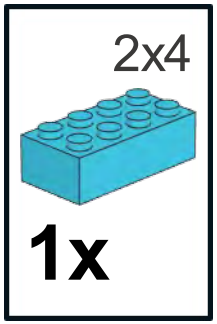


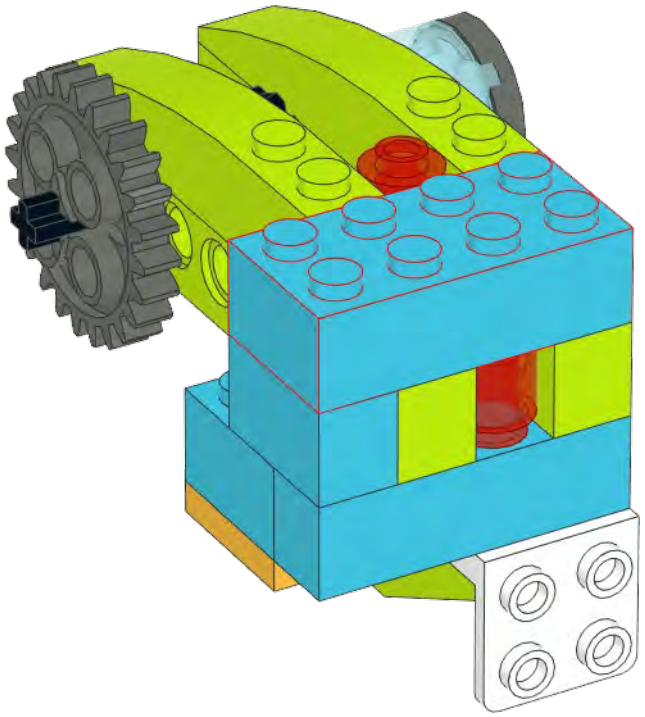

1x



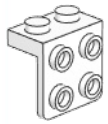

6x1
1x1
2x
1x



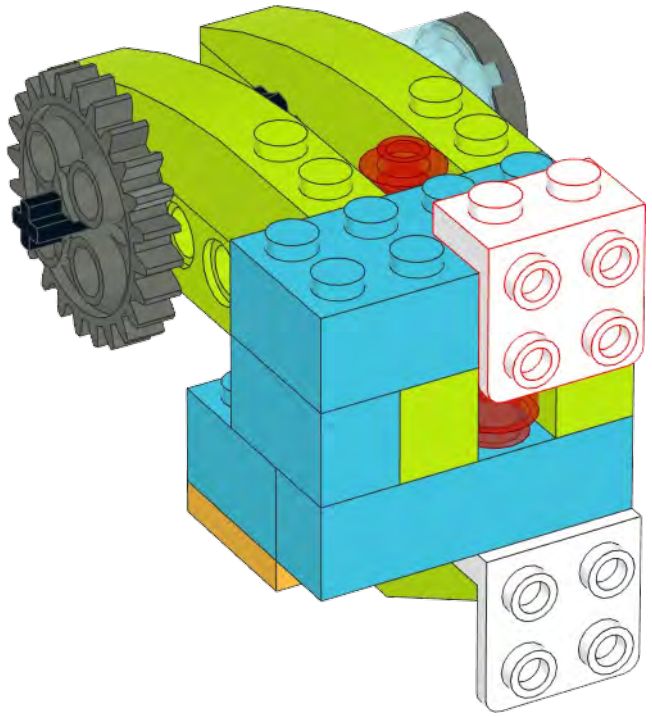

2x4
1x

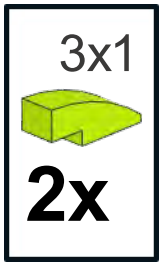


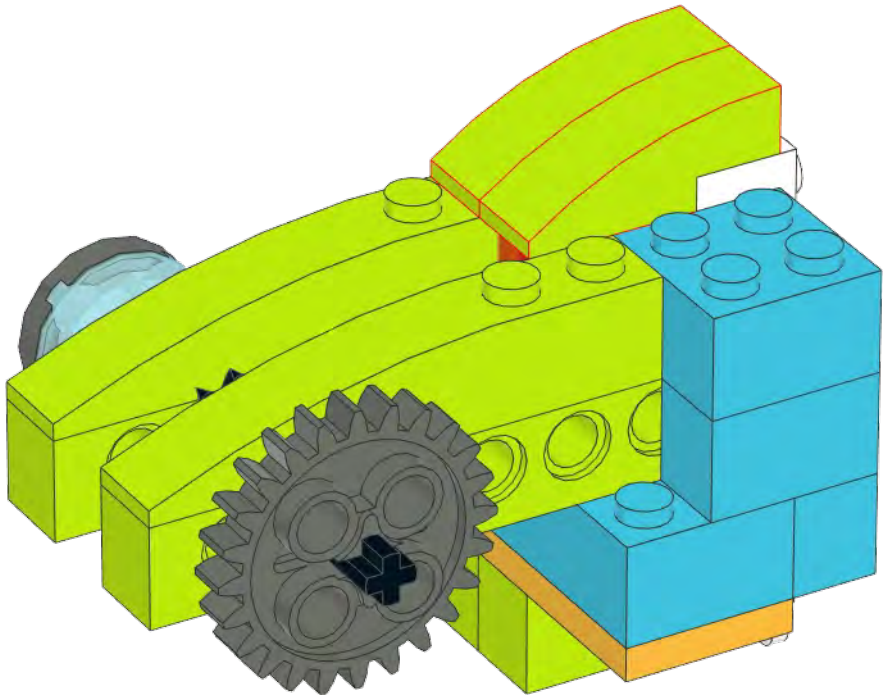
1x2-2x2



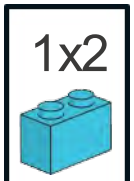
1x



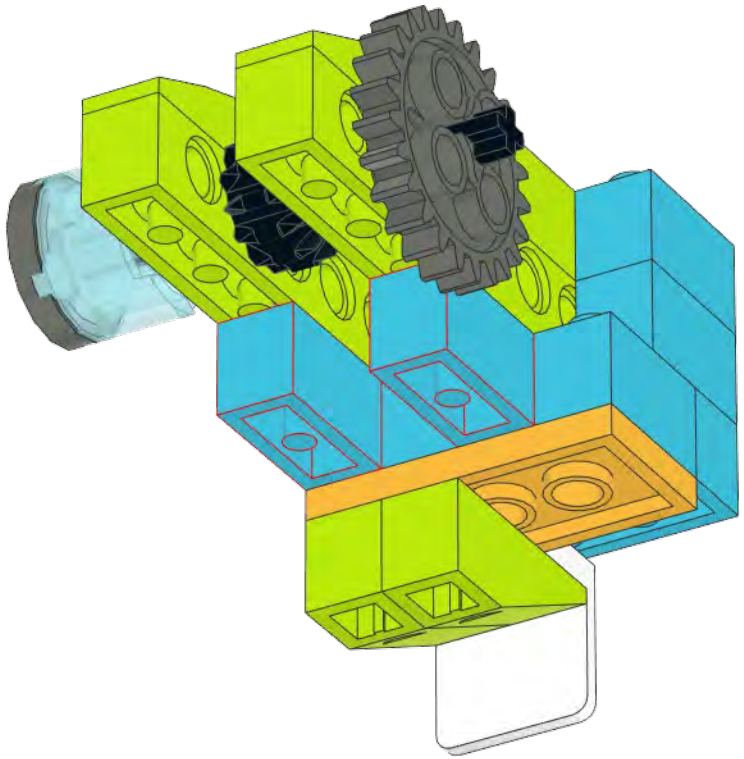

3x1
2x



1x2

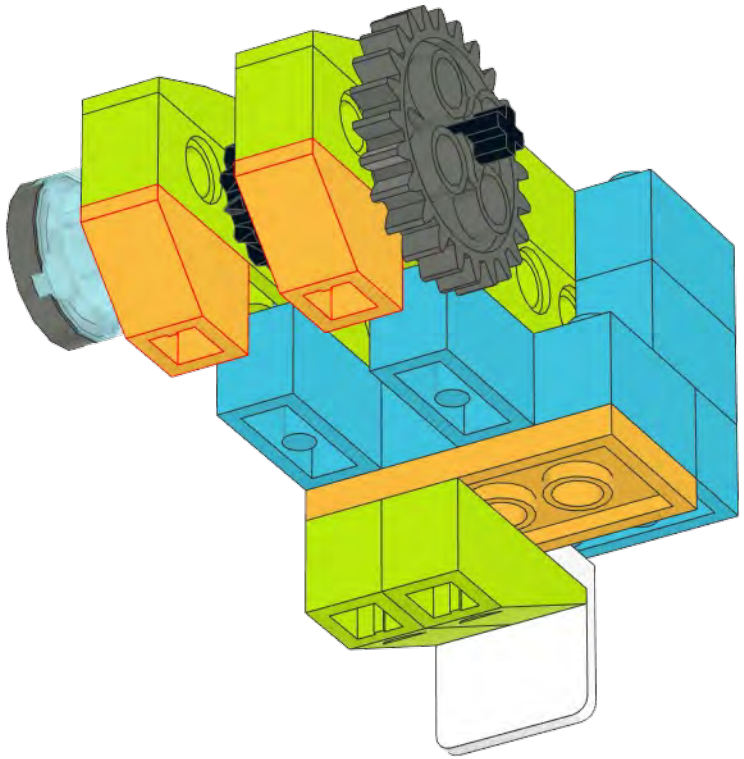


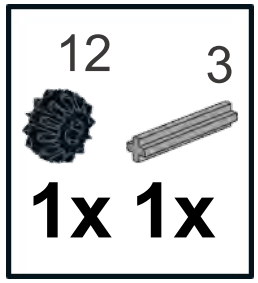
2x

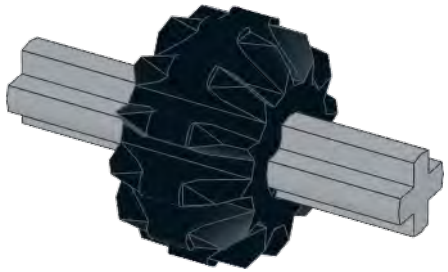


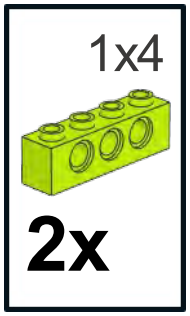
452x1

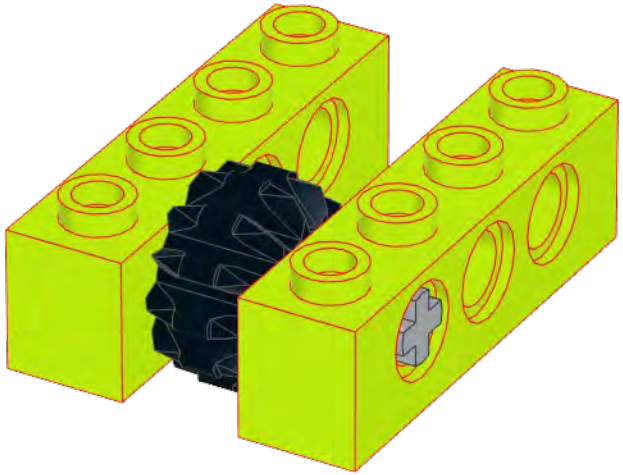
2x

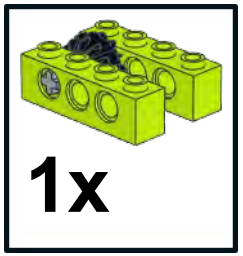


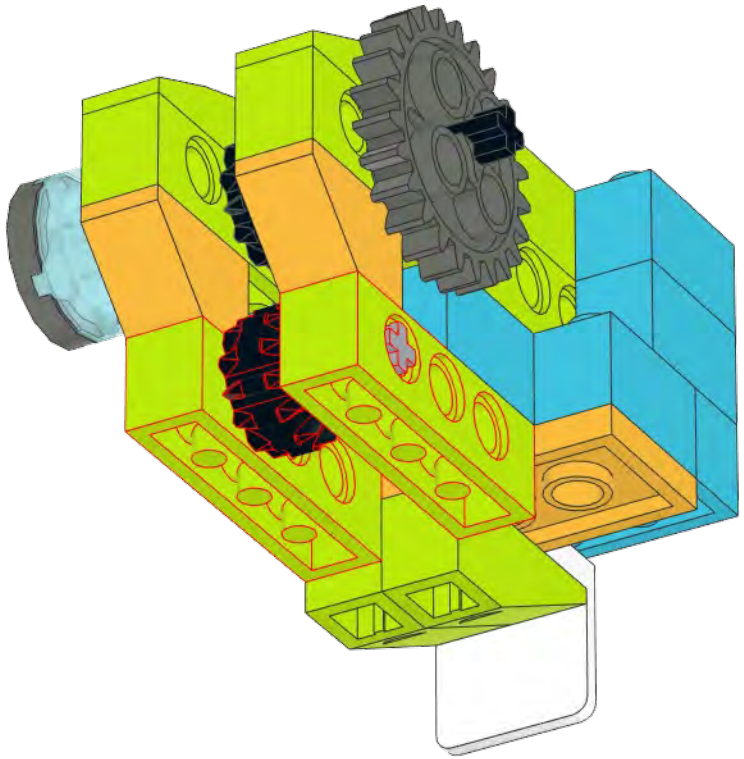

12
3
1x 1x




1x4
2x



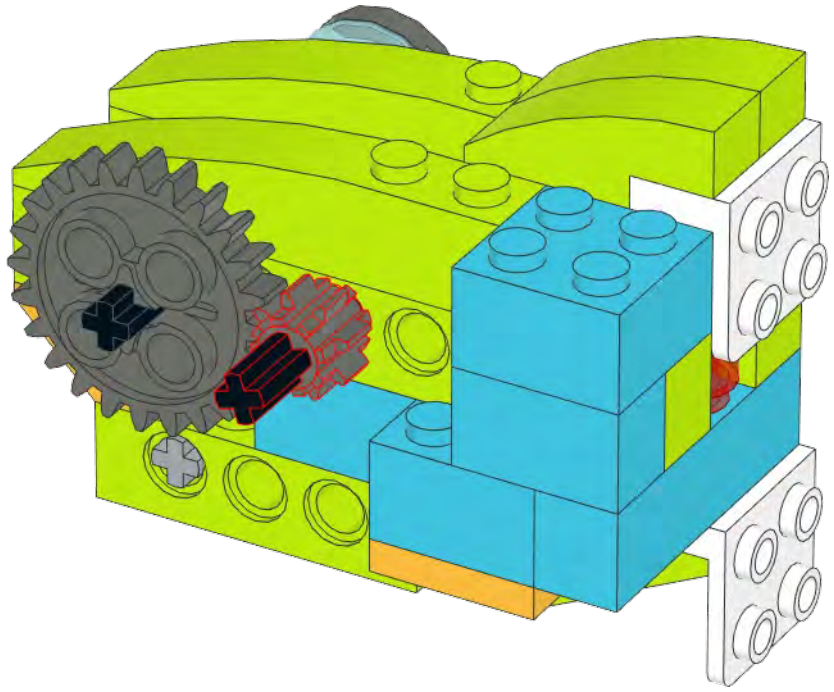

1x



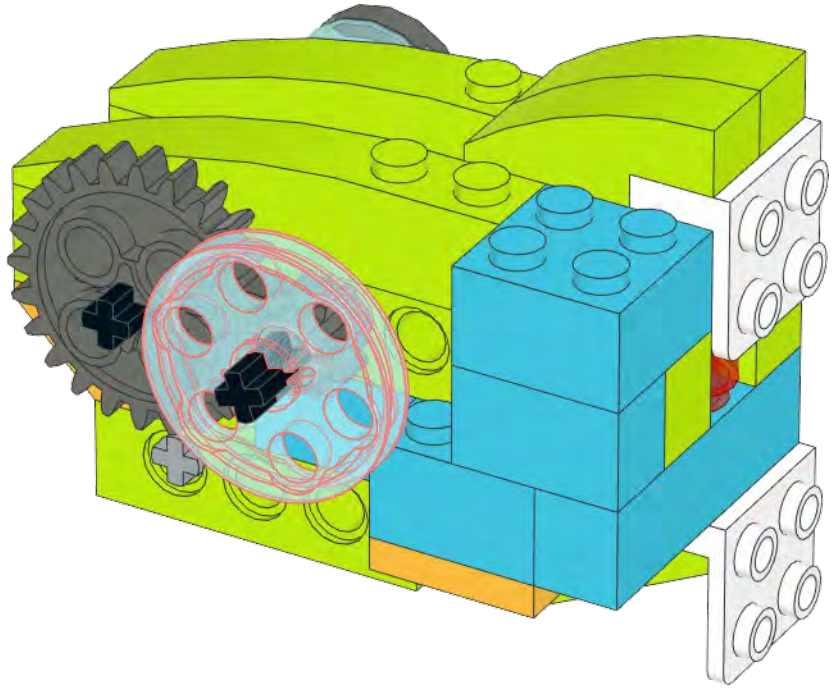
8

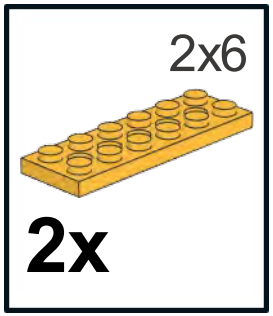
1x 1x

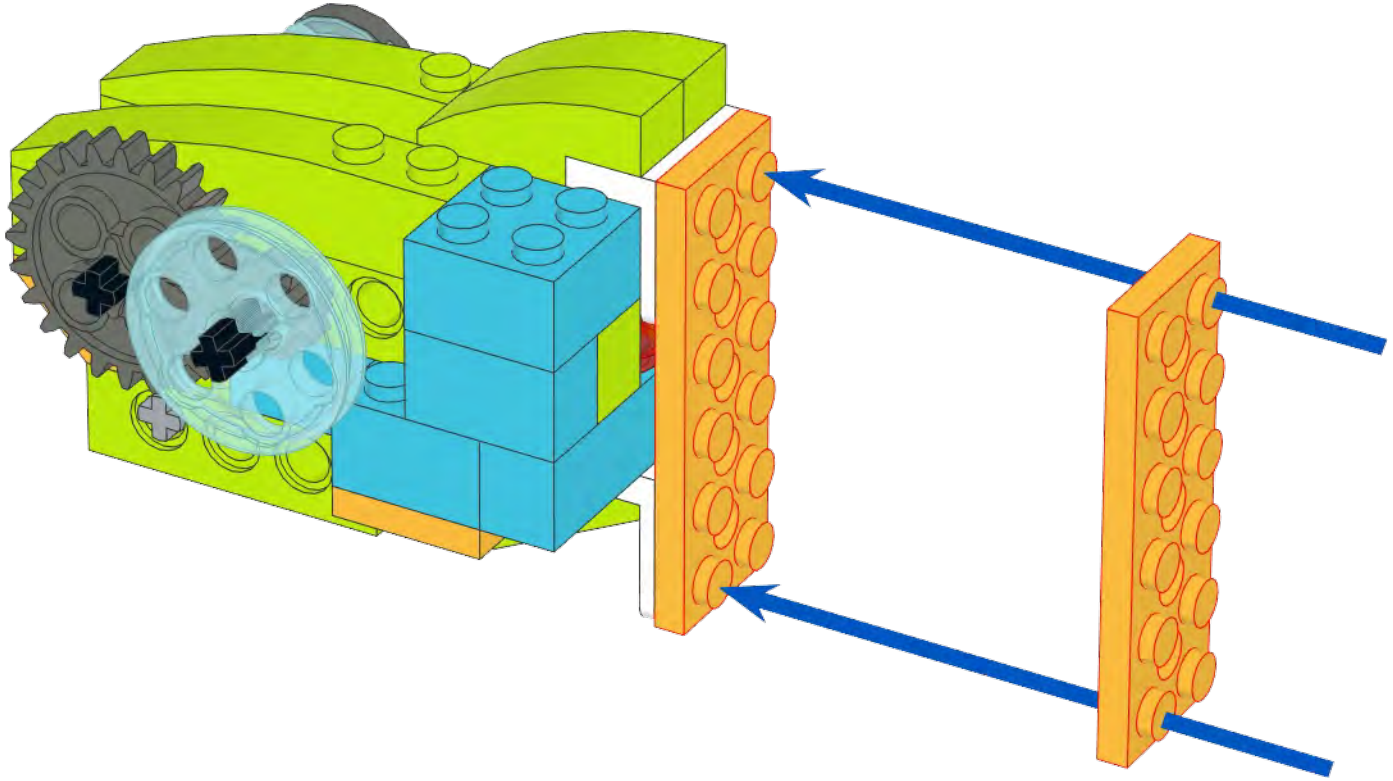

1x

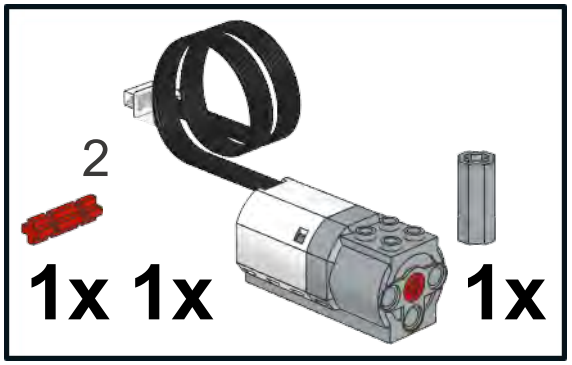


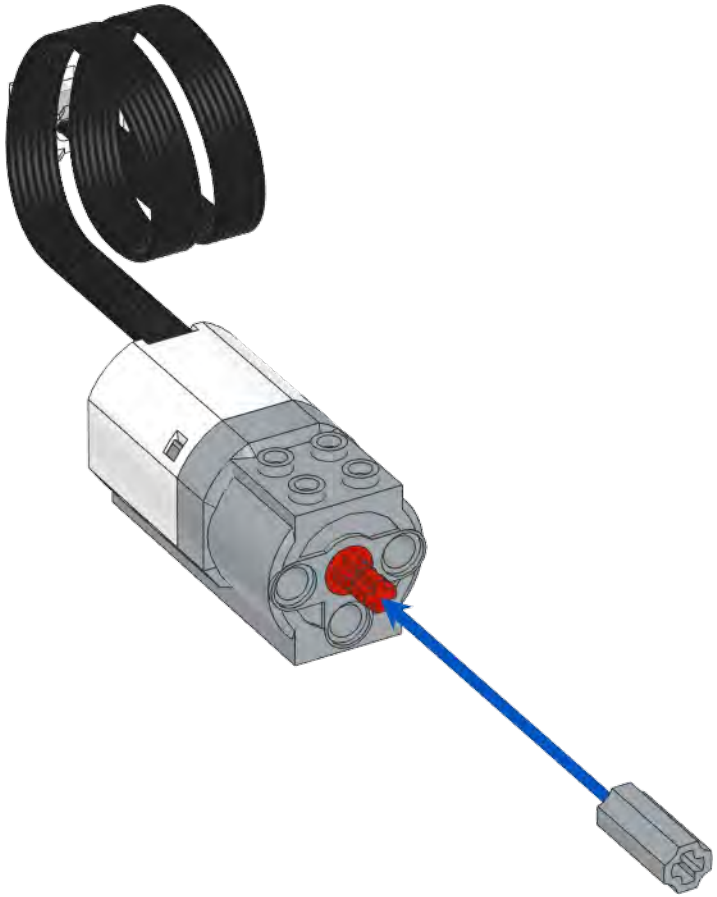

1x



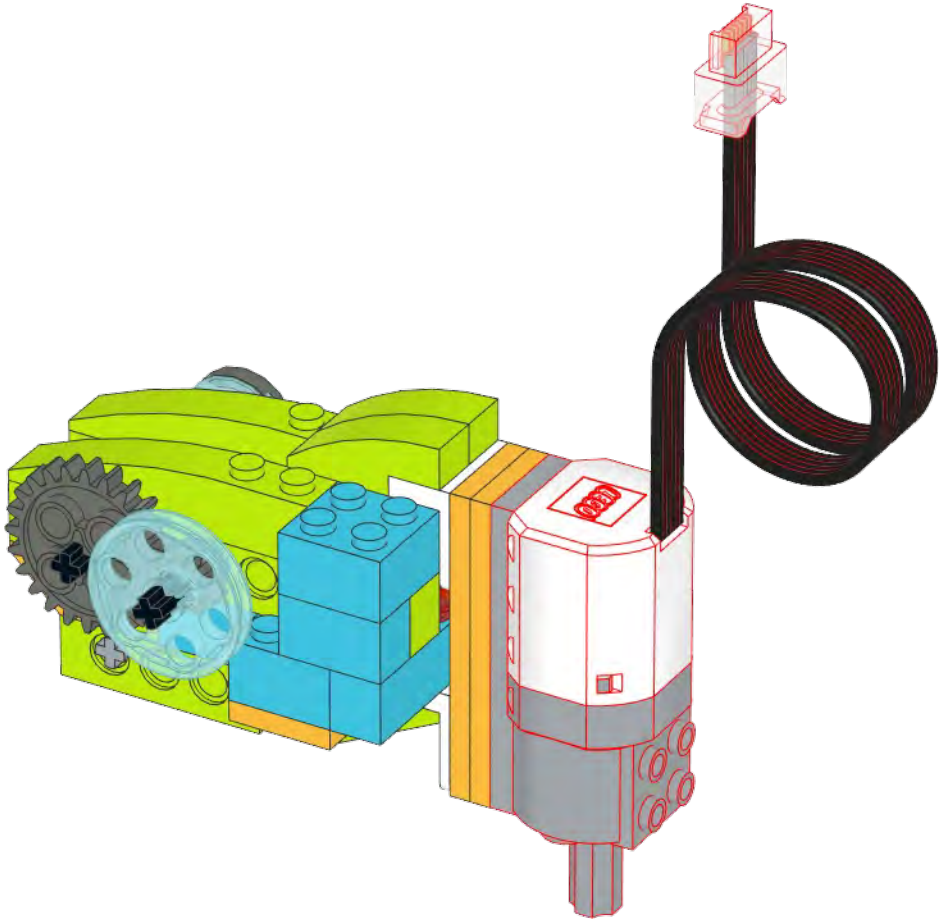

2x6
2x

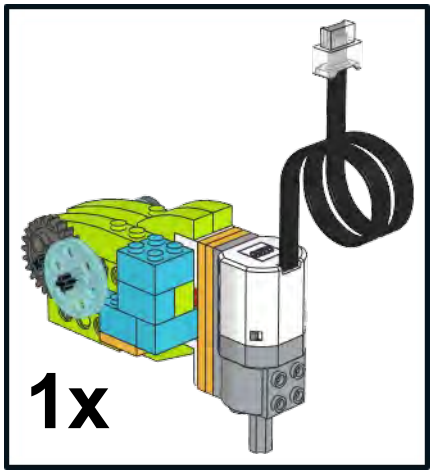


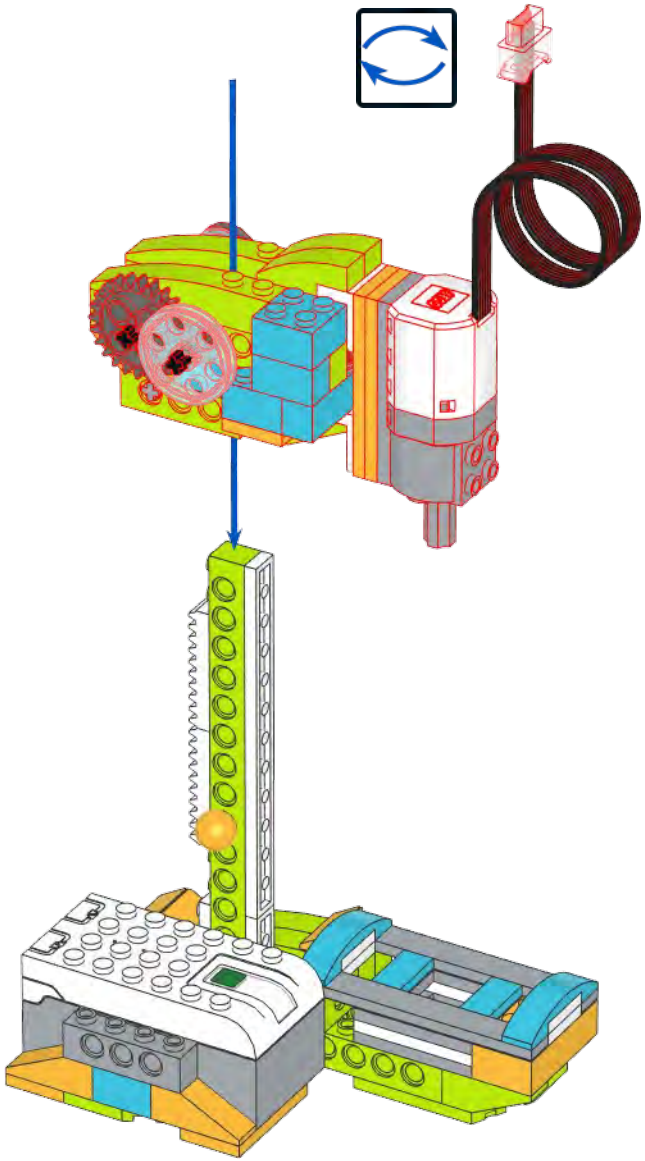

2
1x 1x
1x

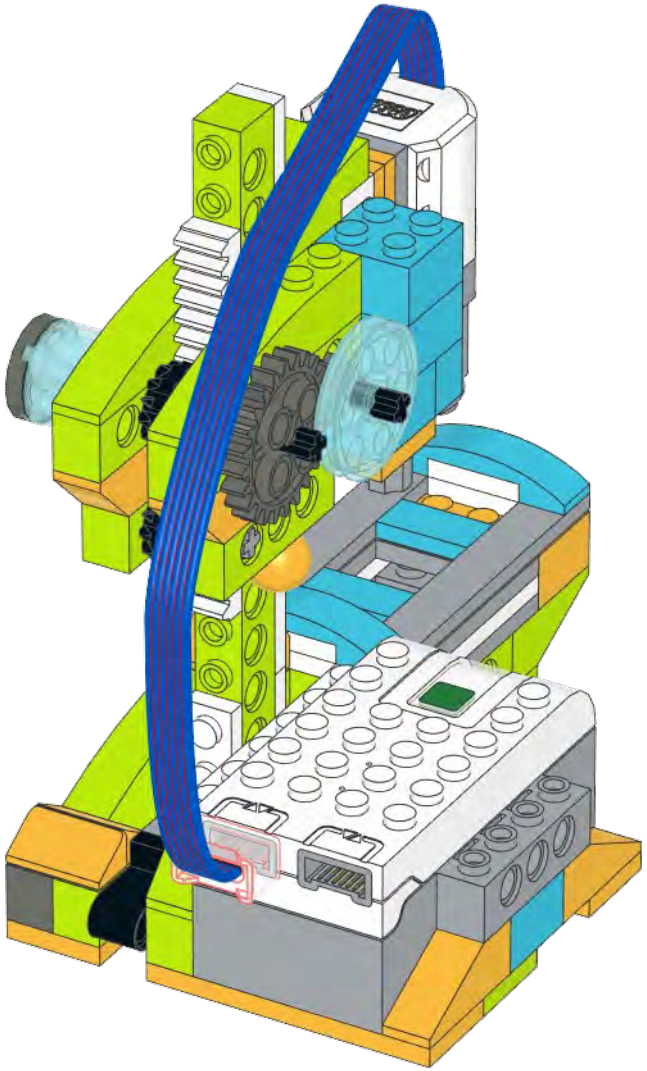



1x



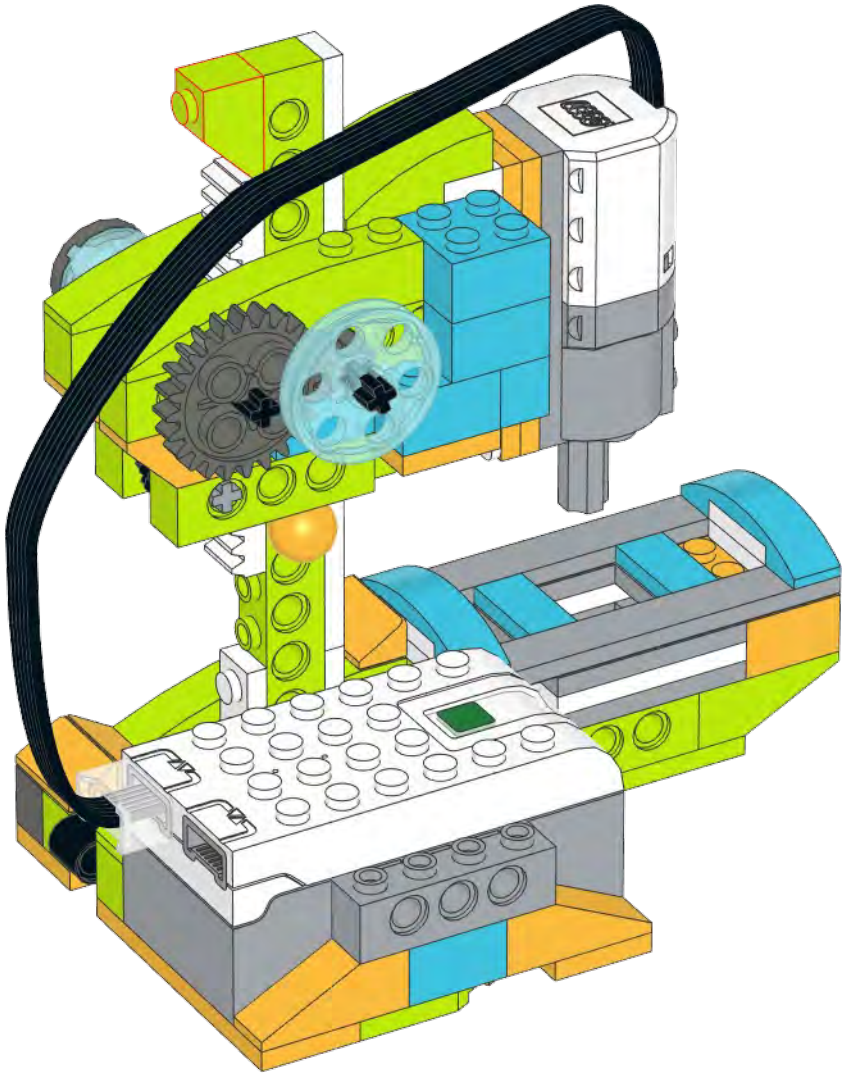

1x





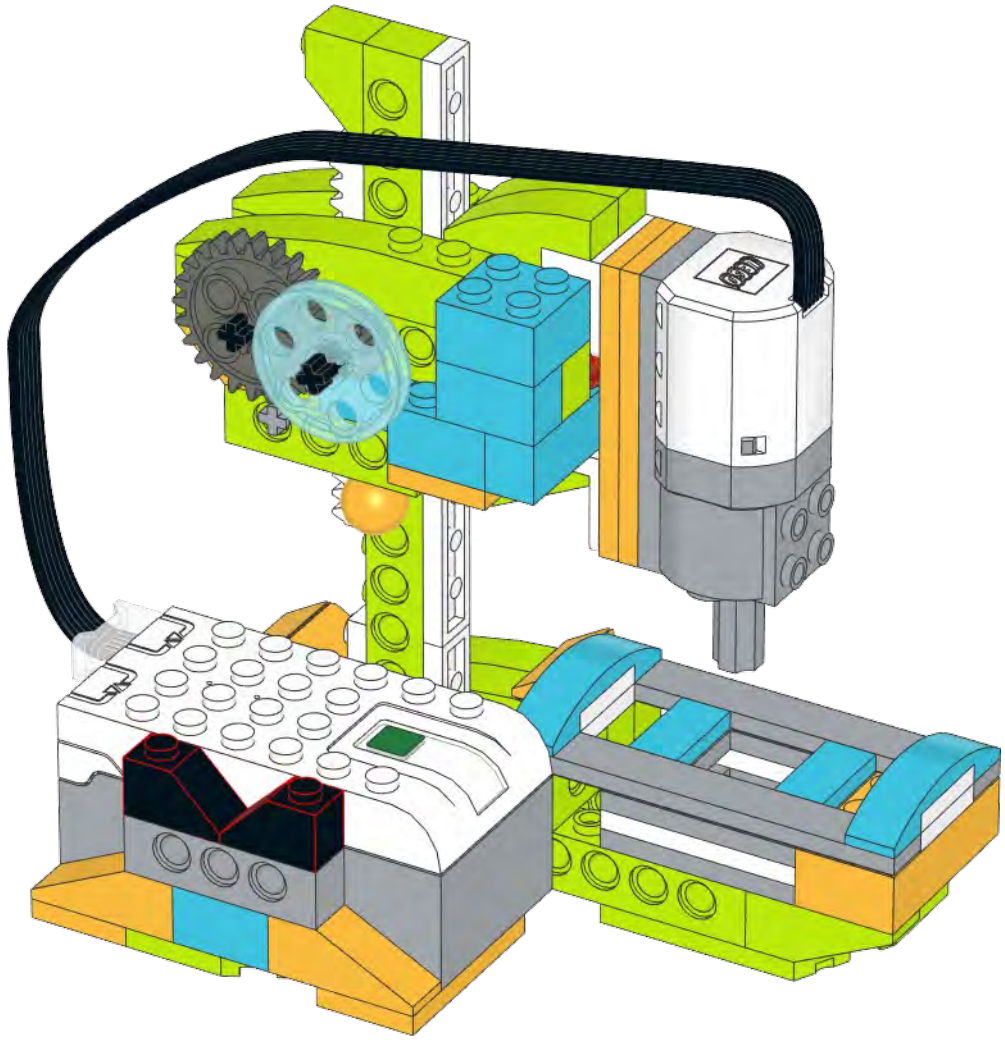
452x1

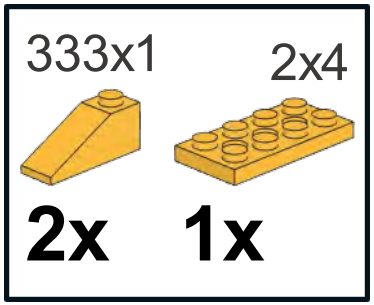
1x

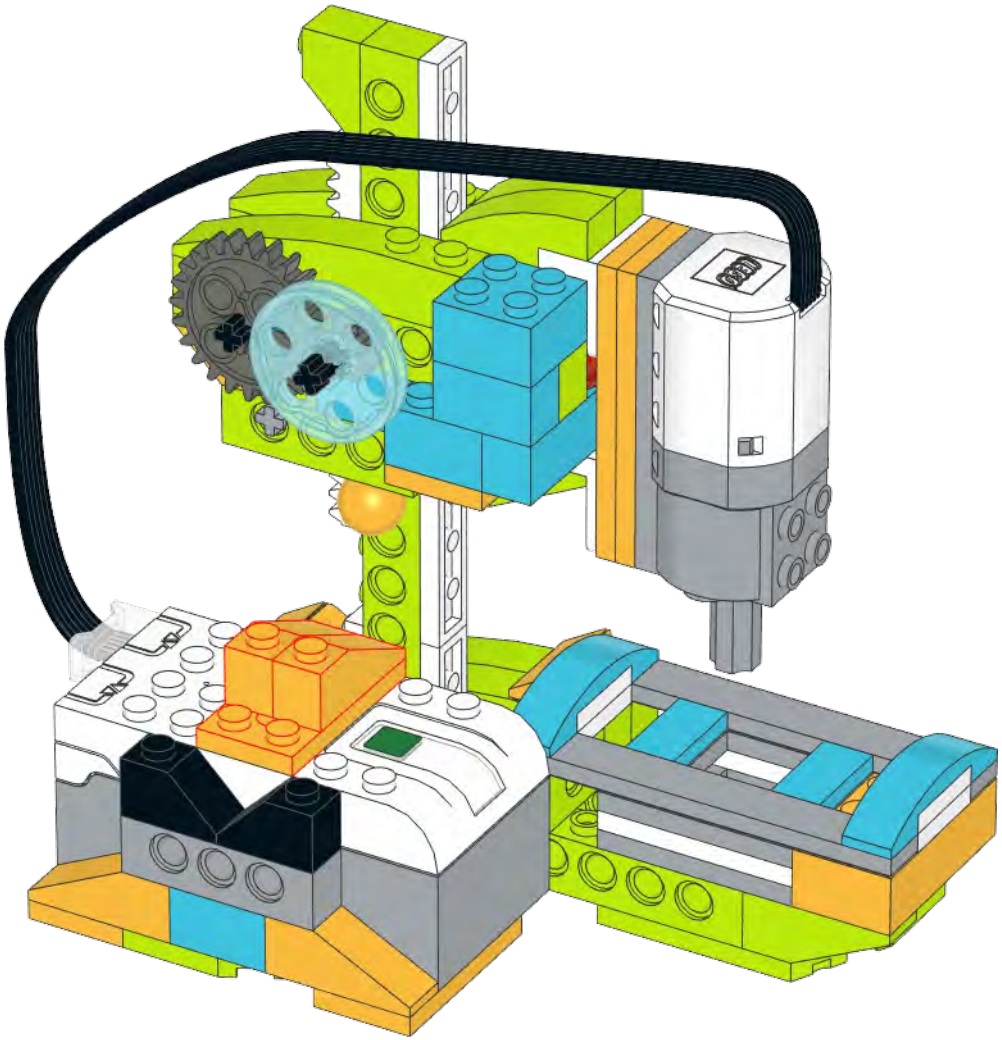


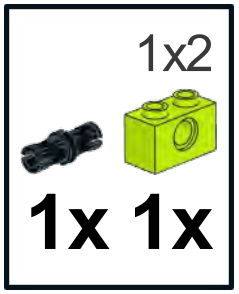
452x1

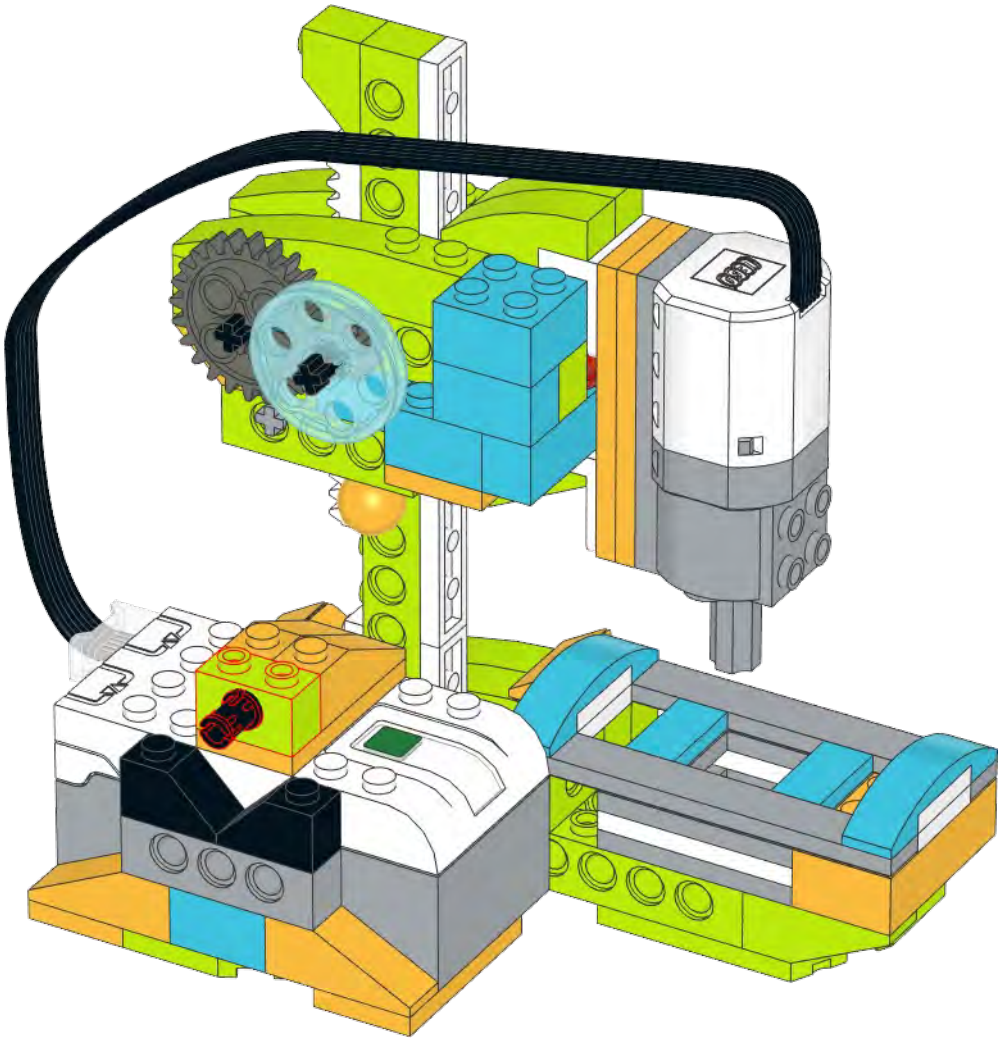
2x




333x1
2x4
2x
1x

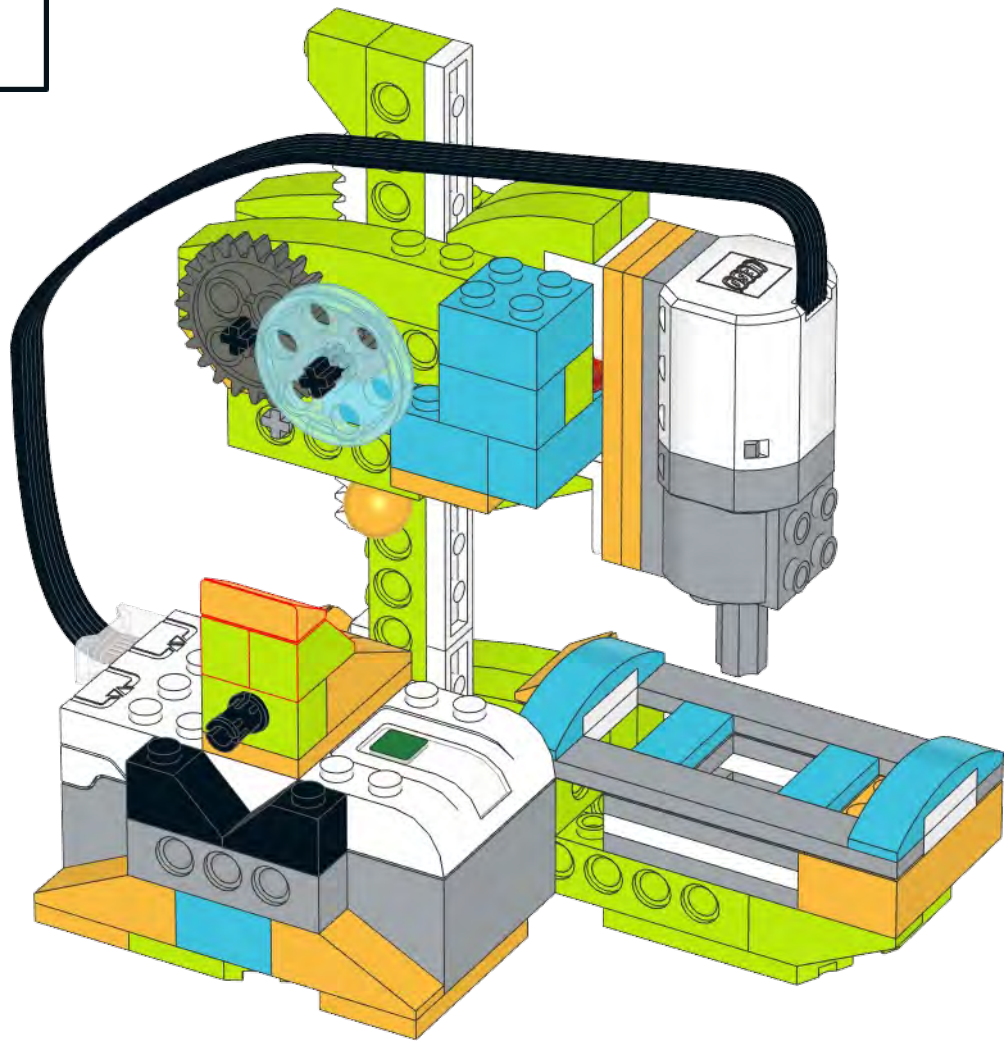


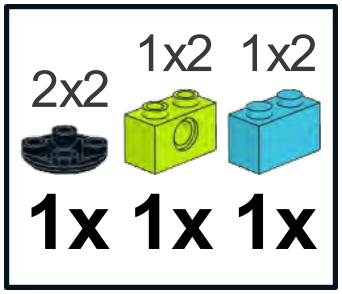

1x2
1x 1x

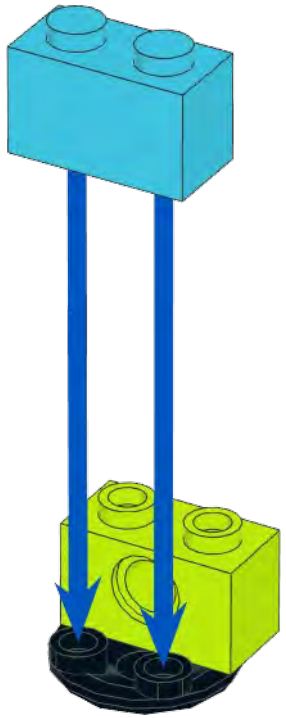


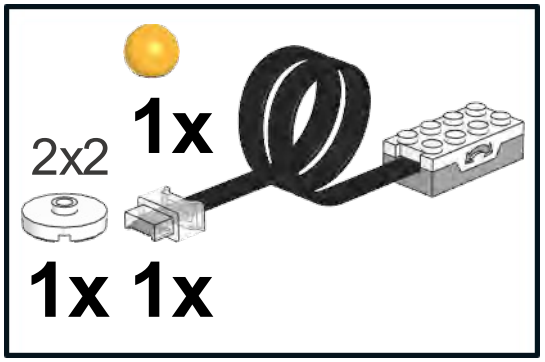
452x1 311x2x0.667

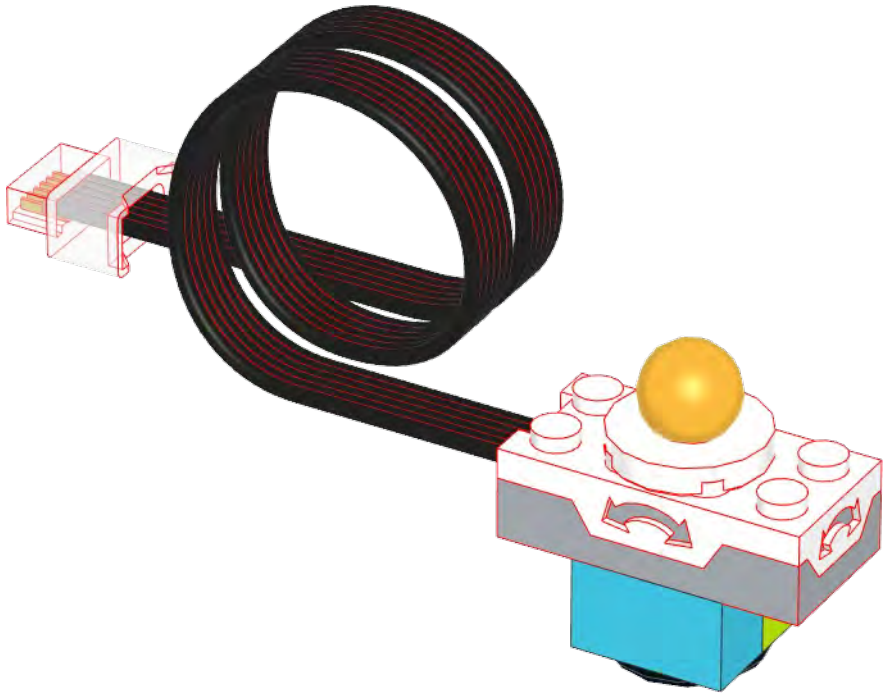

2x **1x**

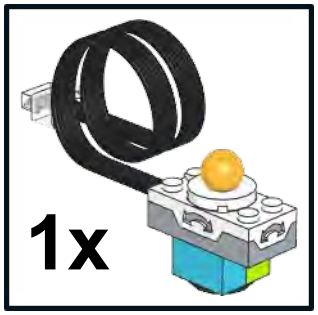


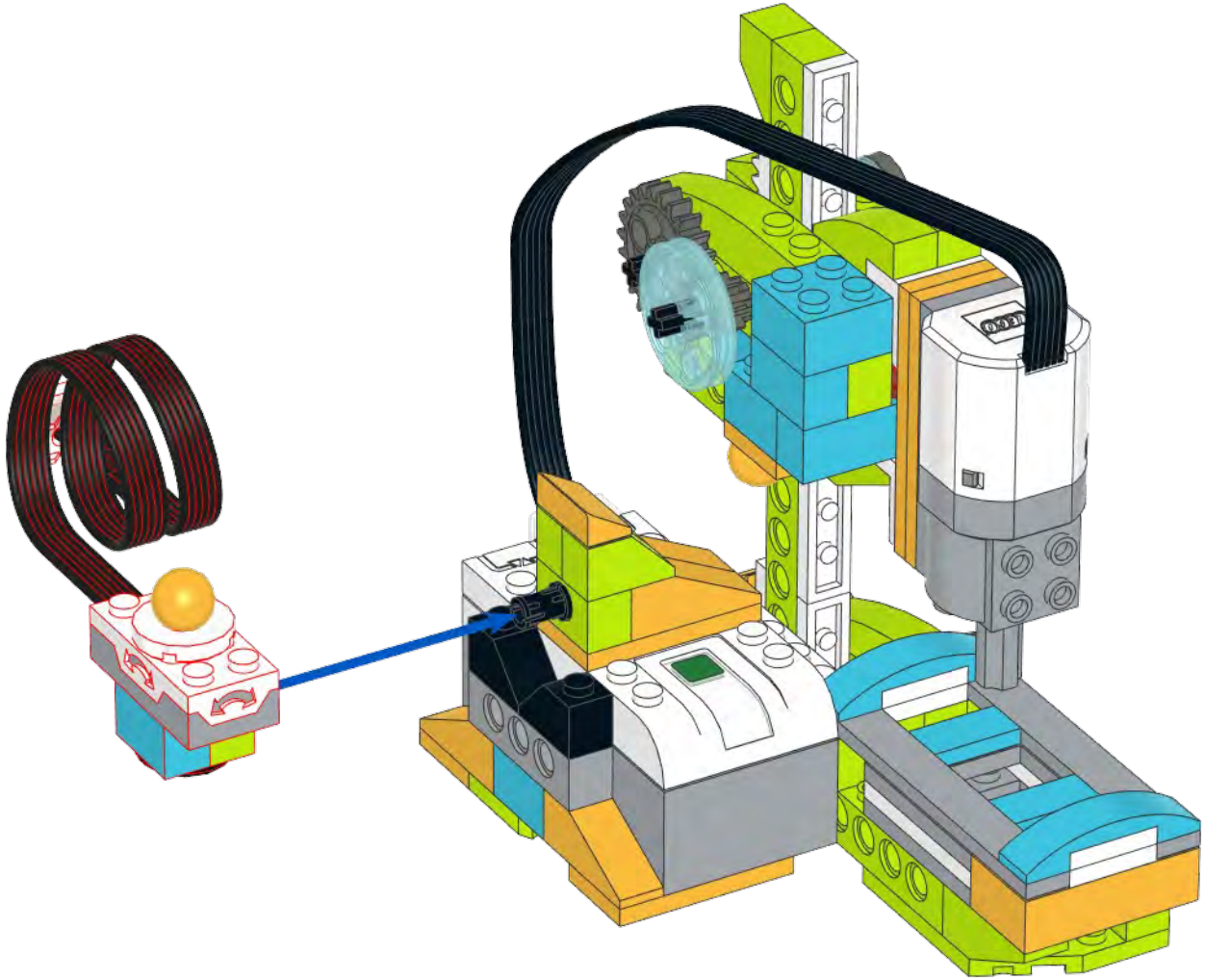

2x2
1x2
1x2
1x 1x 1x

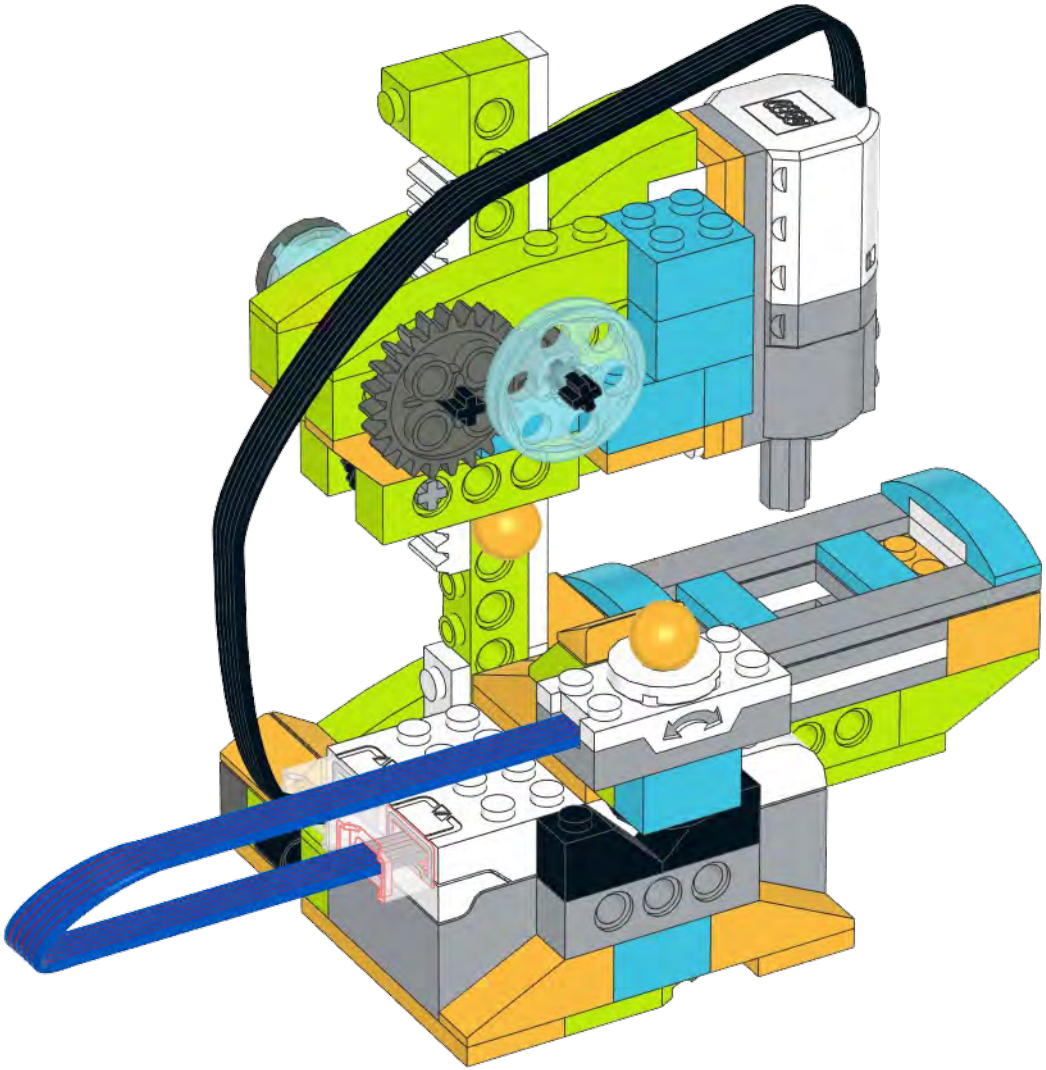



2x2
1x
1x 1x

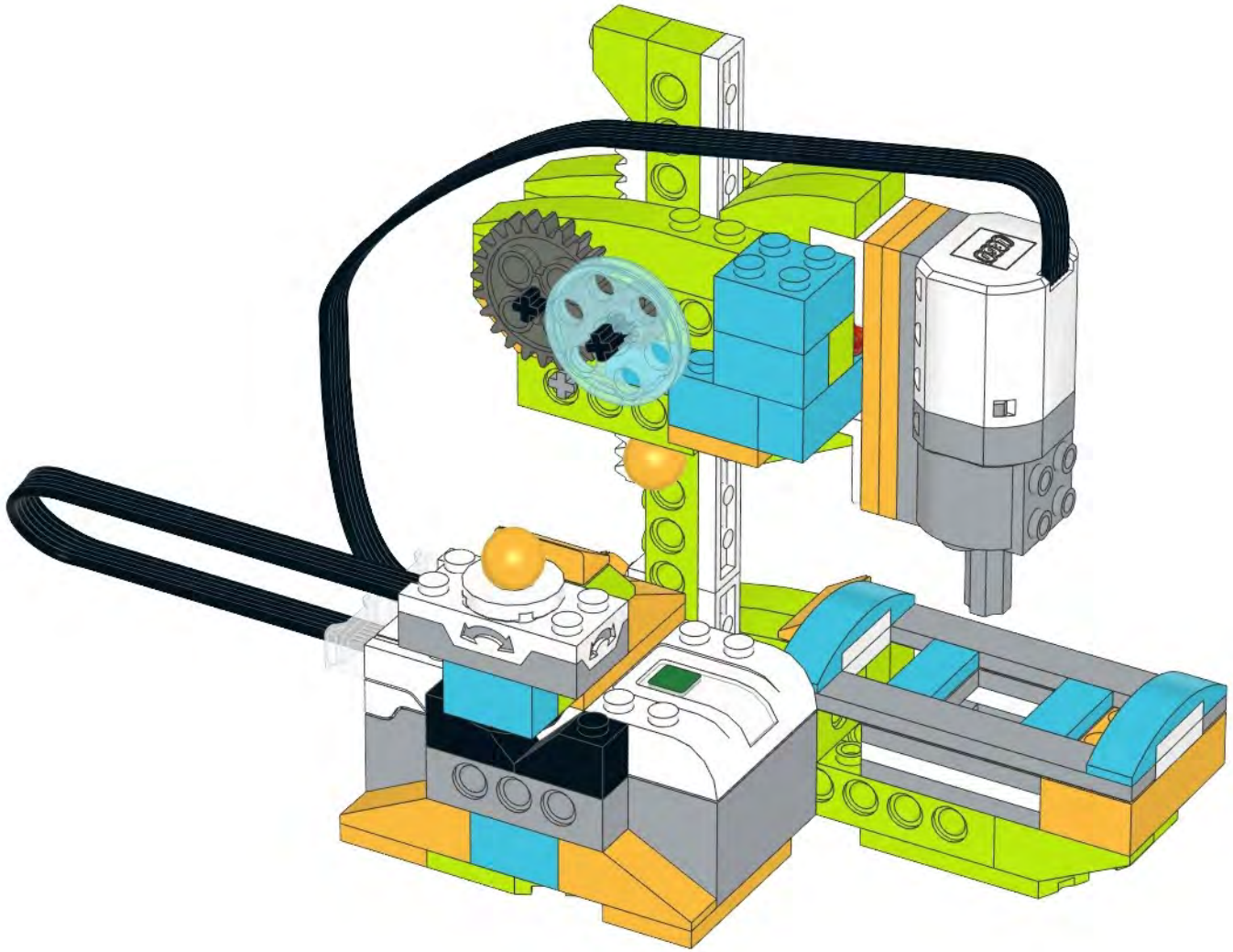



1x





READY!

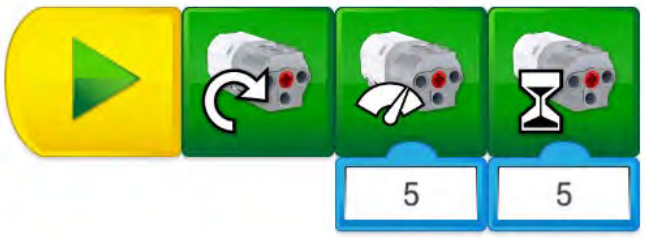


СВЕРЛИЛЬНЫЙ СТАНОК

Задание 1. Подключите HUB к планшету:

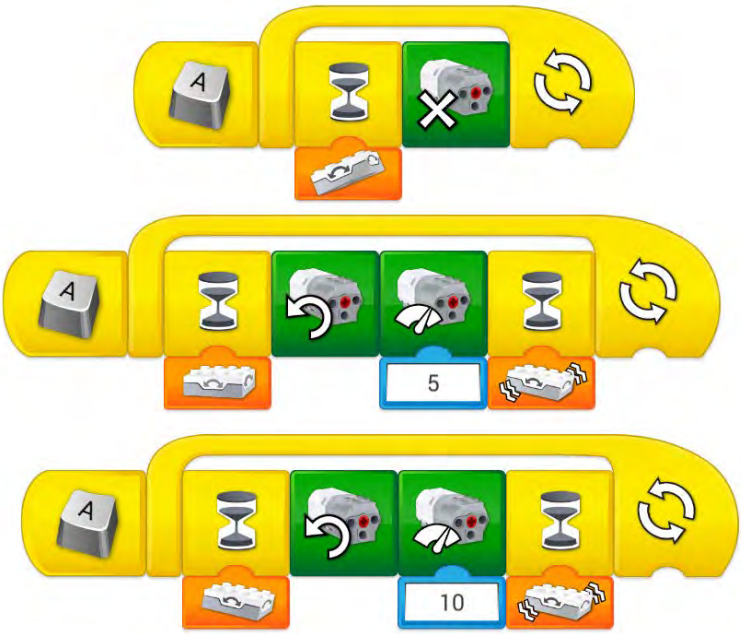
Задание 2. Проверьте подключение проводов:

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



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!