



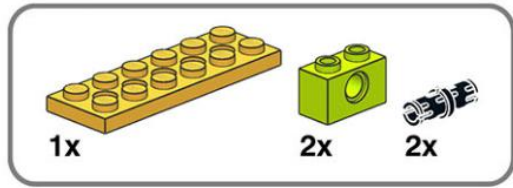
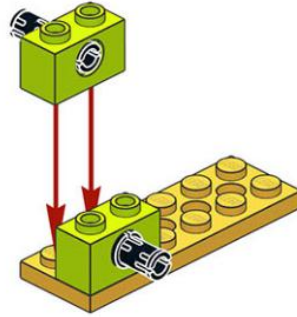
BlueFire

ROBORISE-IT!
ROBOTIC EDUCATION



BlueFire



**1**

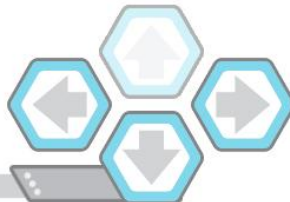
1/40

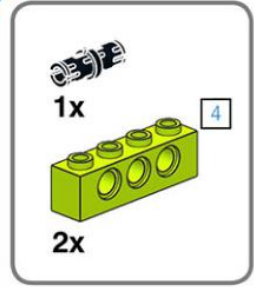


0

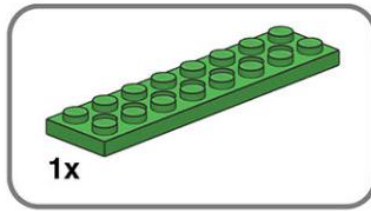
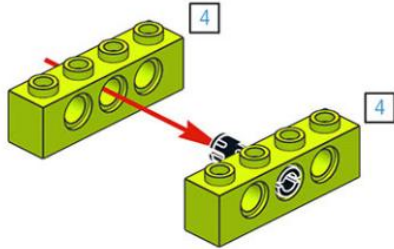


23

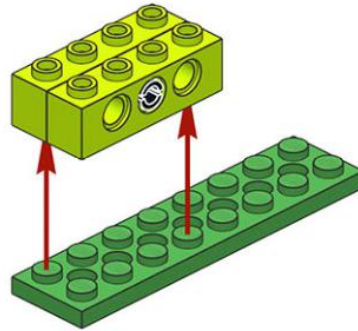




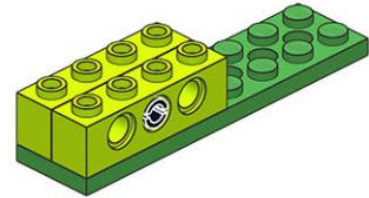
1



2



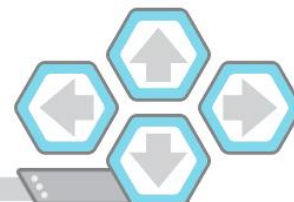
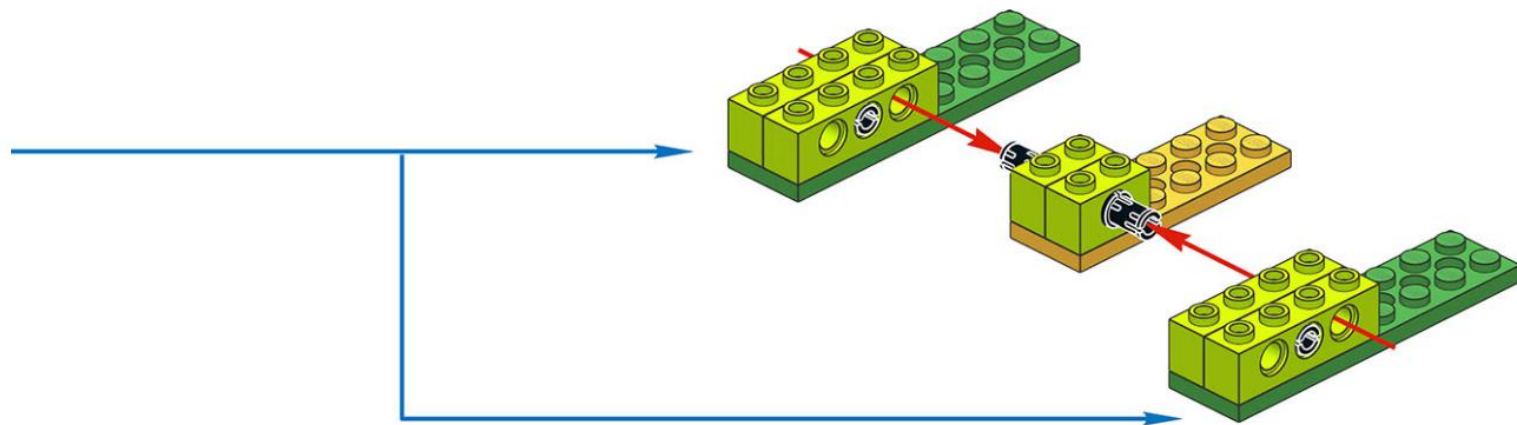
3

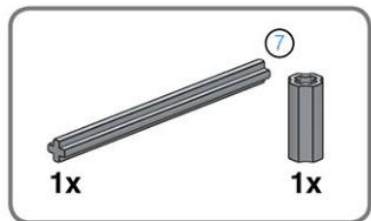


2x

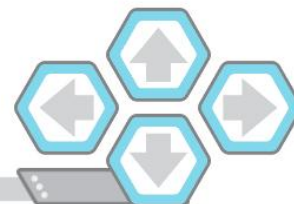
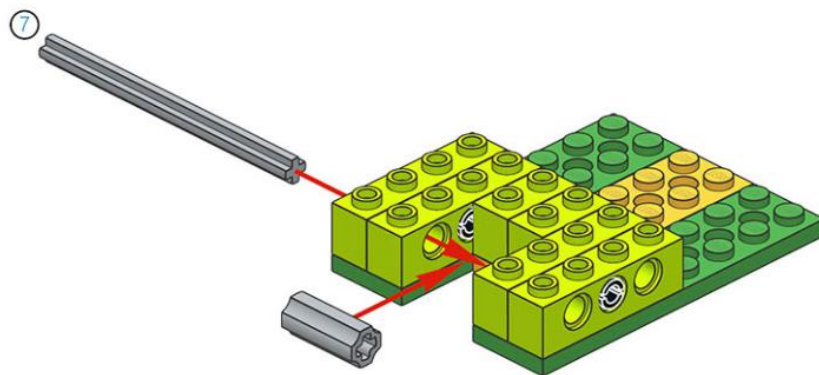


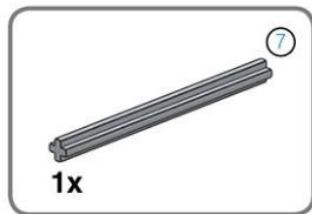
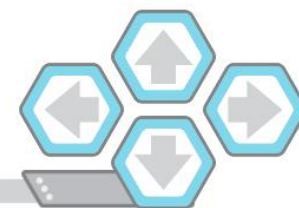
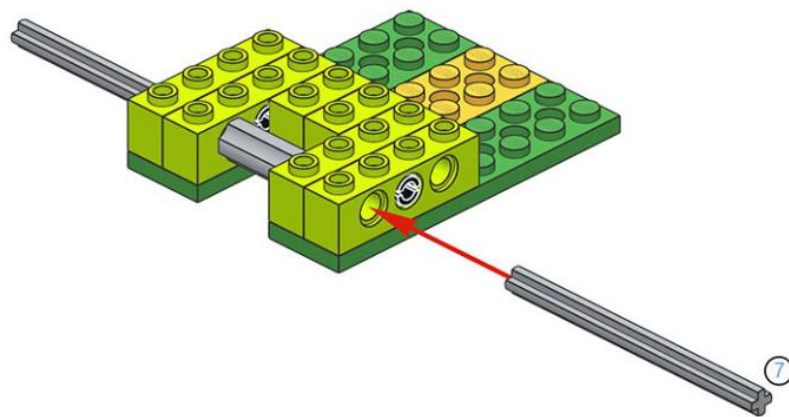
3

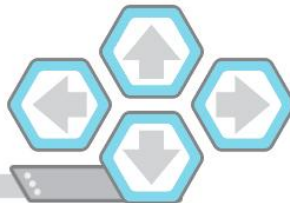
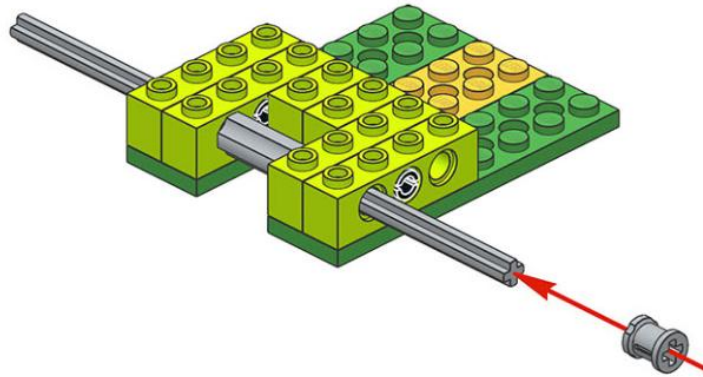


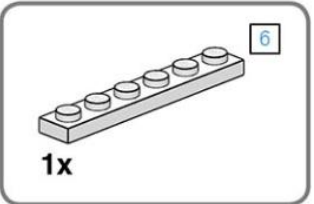


4

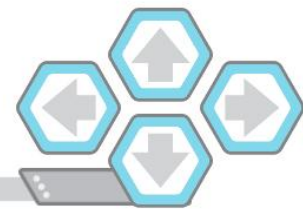
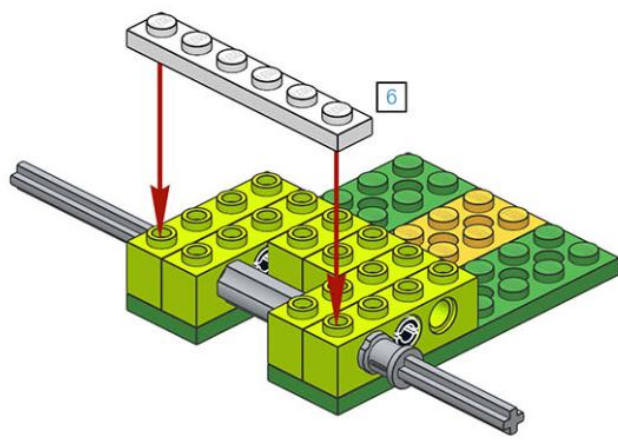


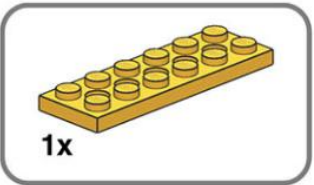
**5**

**6**



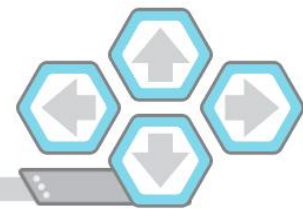
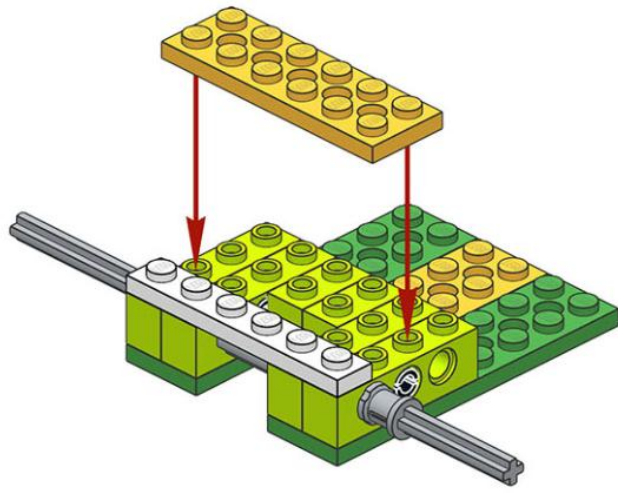
7

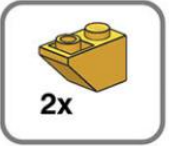




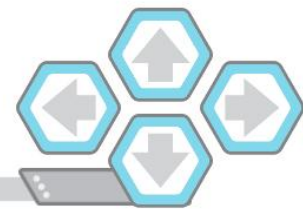
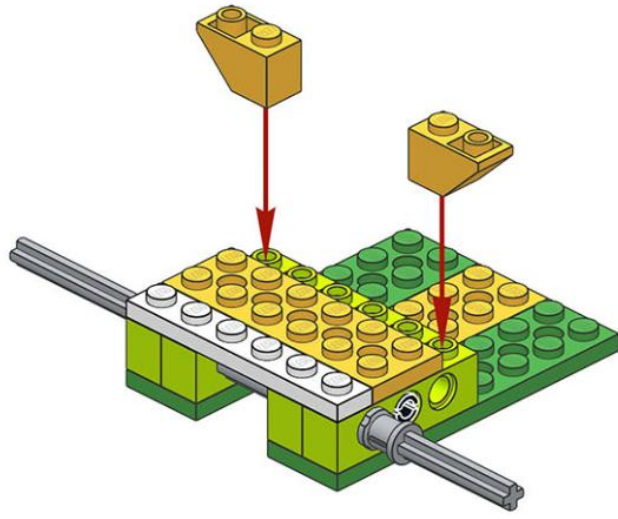
1x

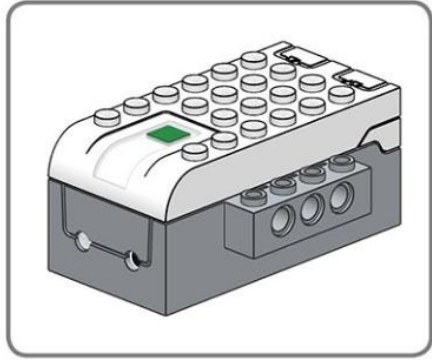
8



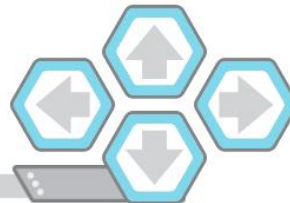
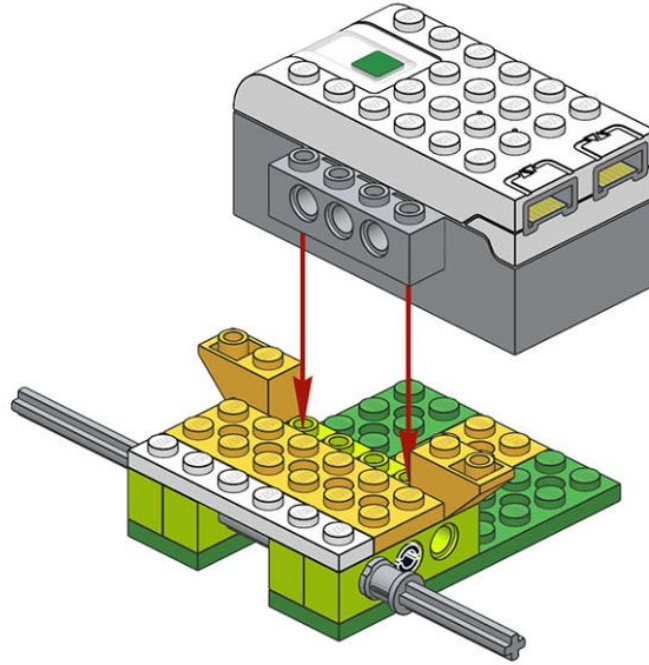


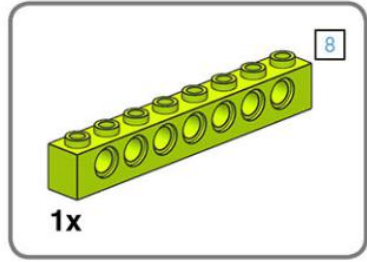
9



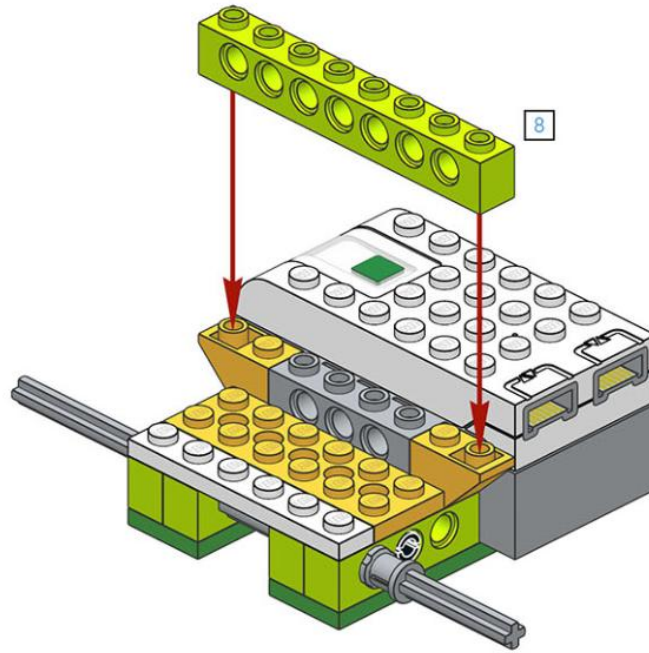


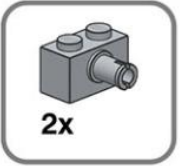
10



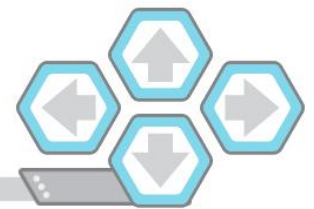
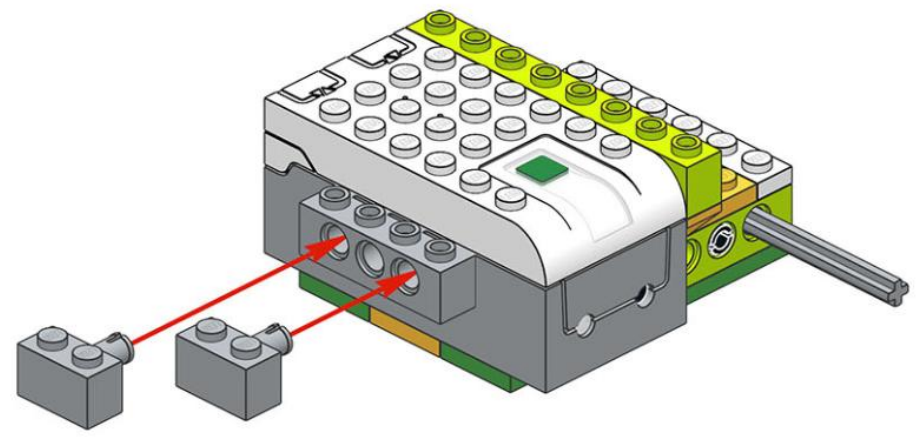


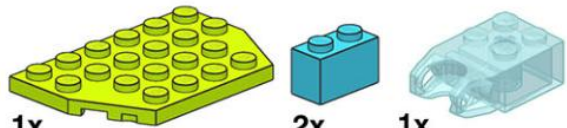
11



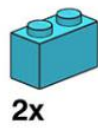
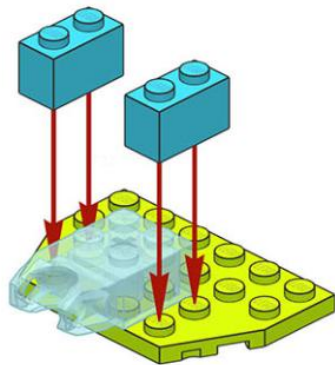


12

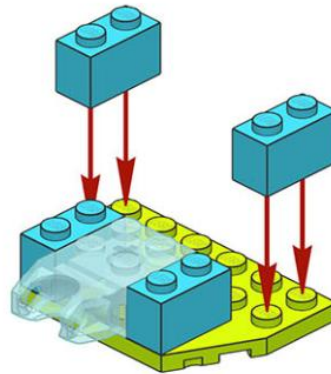




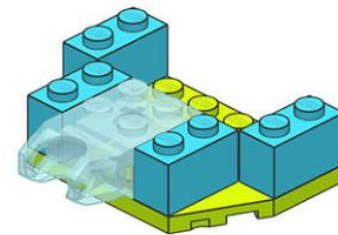
1



2



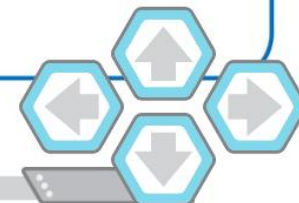
3



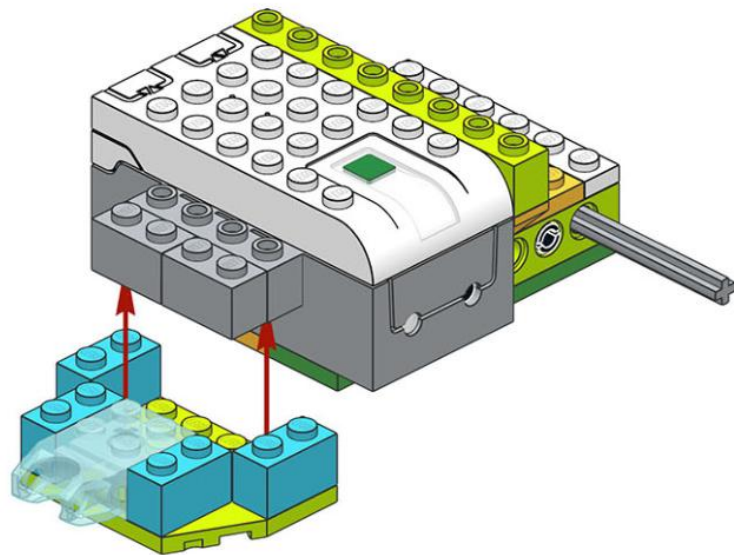
13/40

0

35



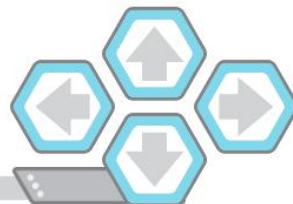
14

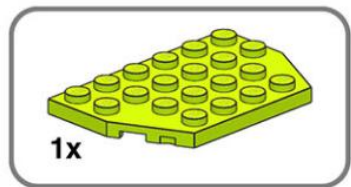


14/40

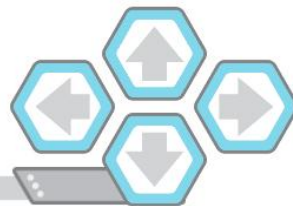
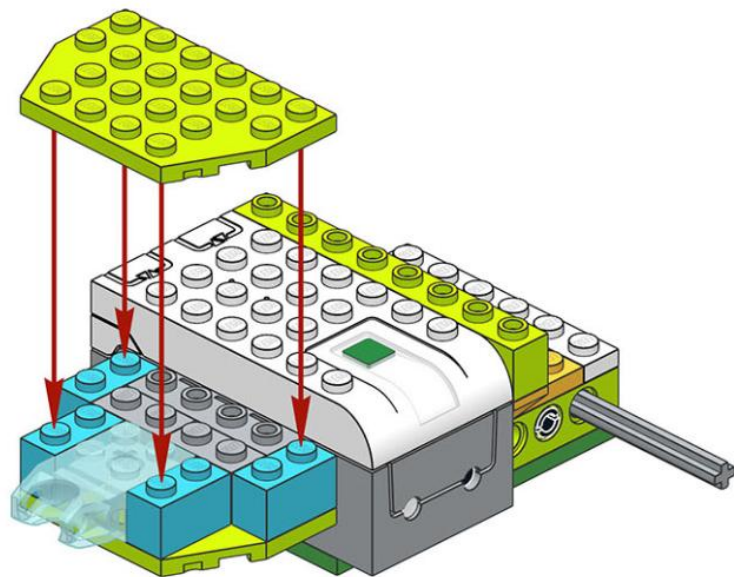
0

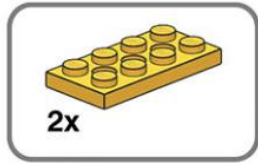
36



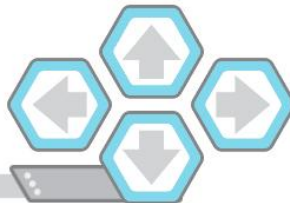
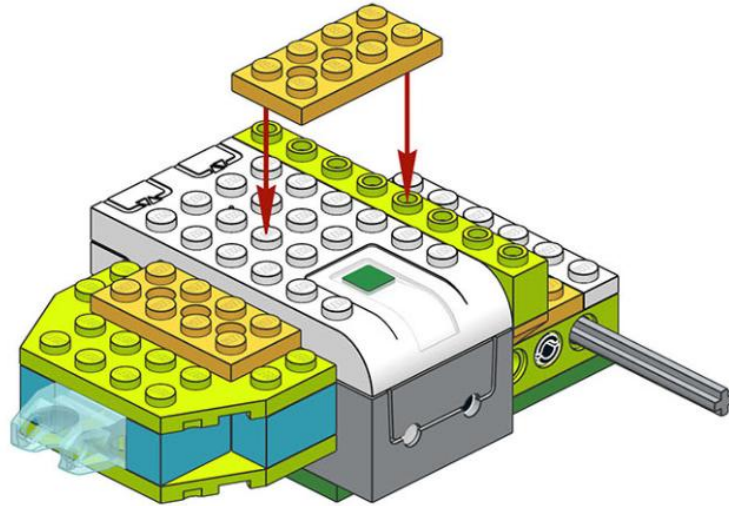


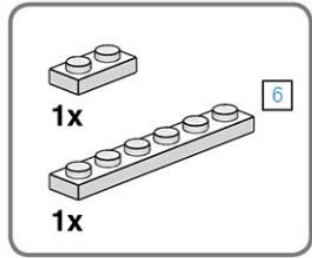
15



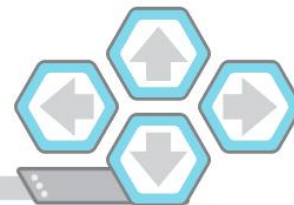
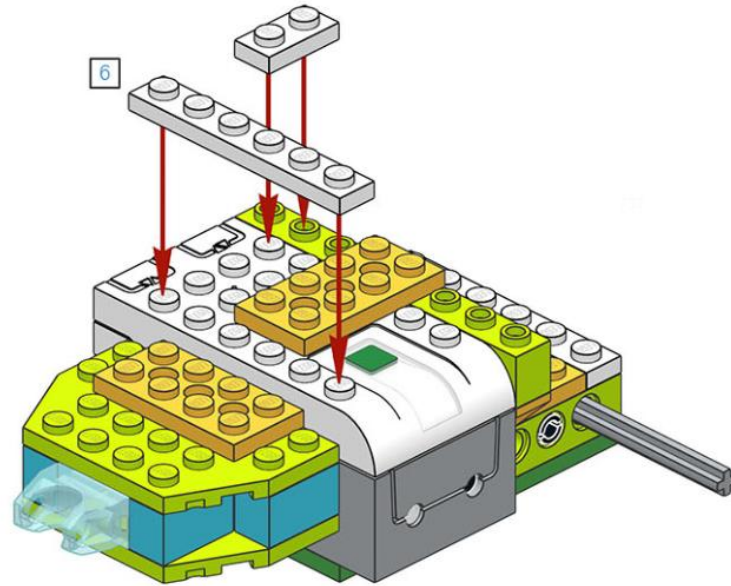


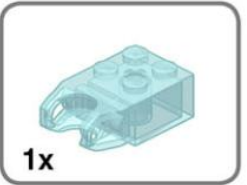
16



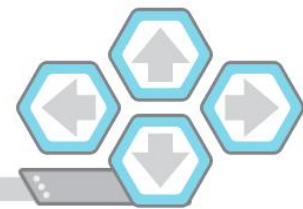
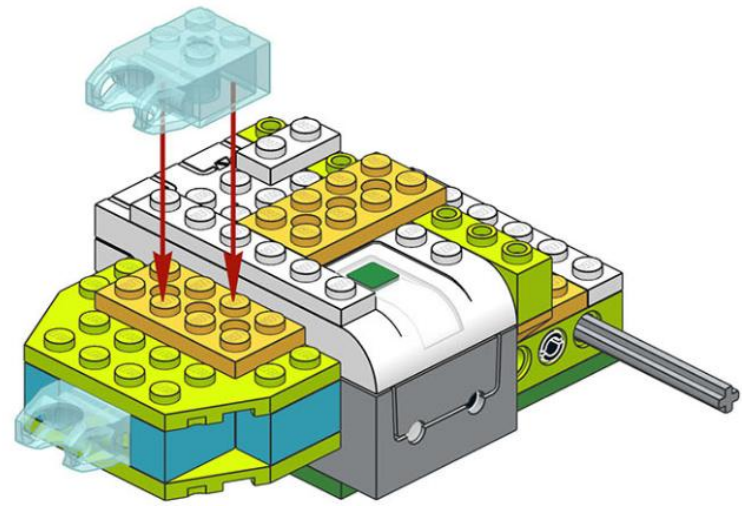


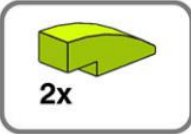
17



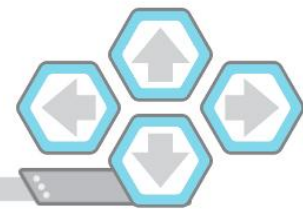
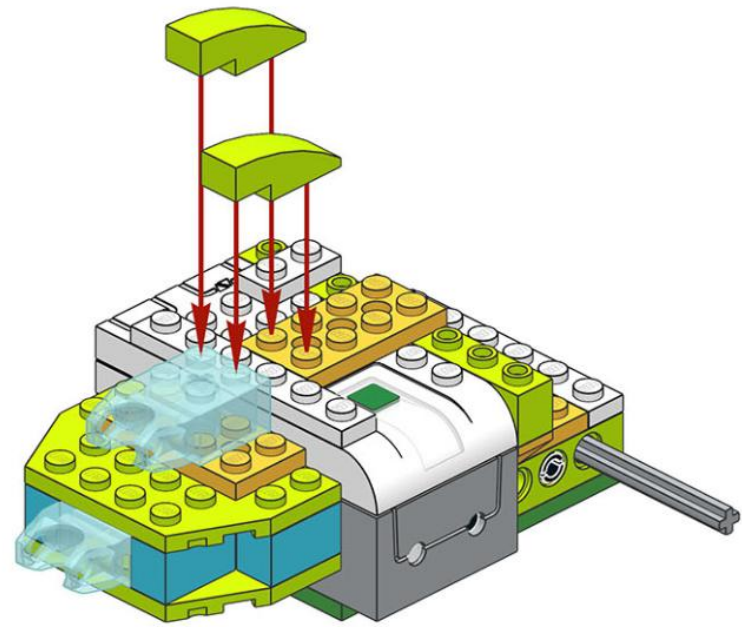


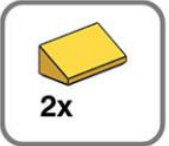
18



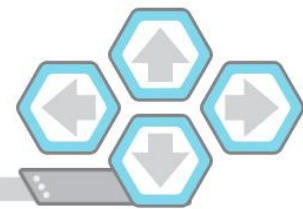
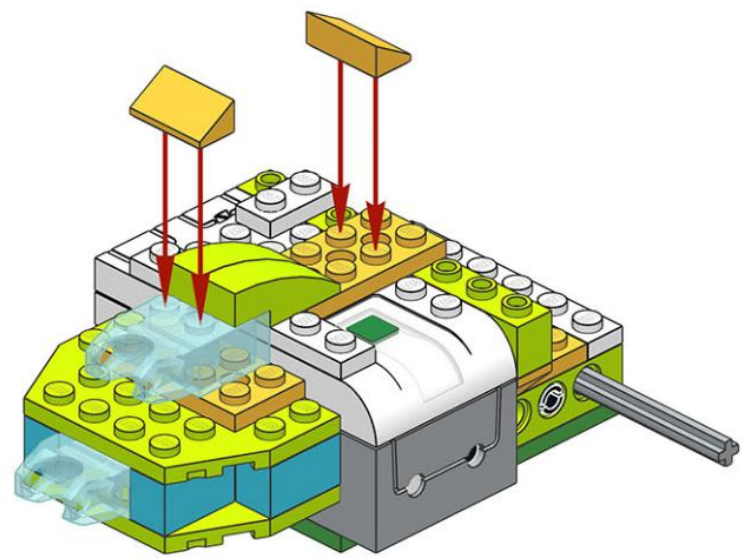


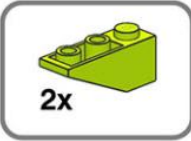
19



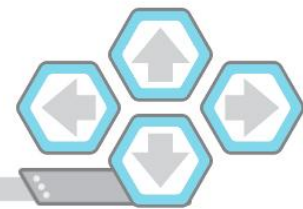
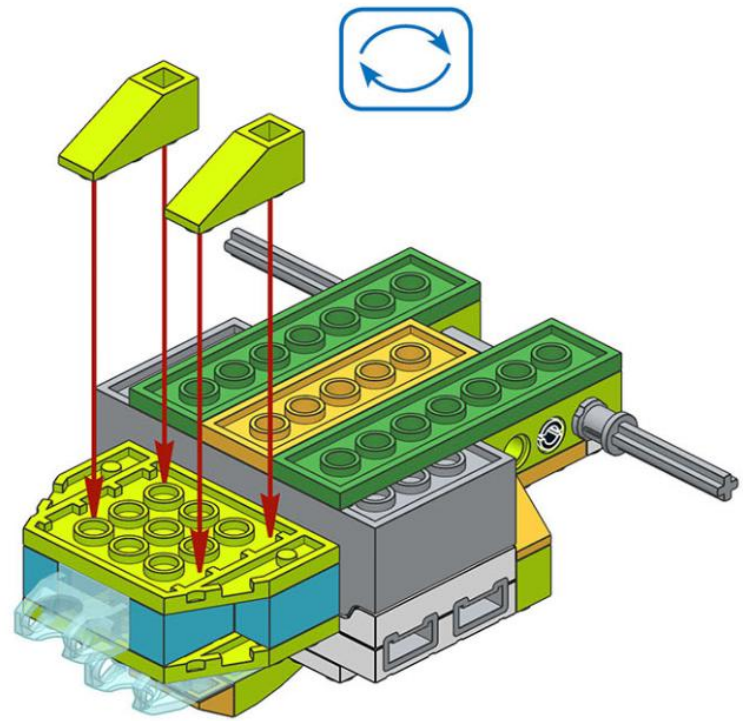


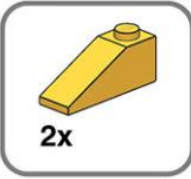
20





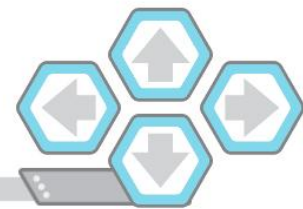
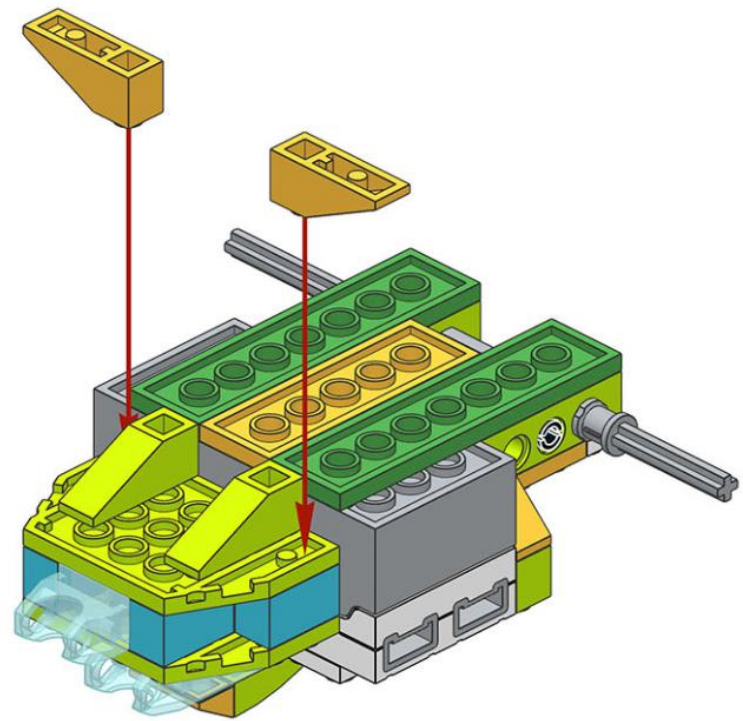
21





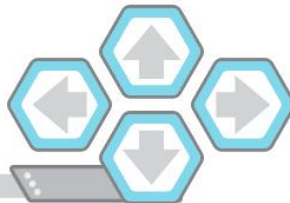
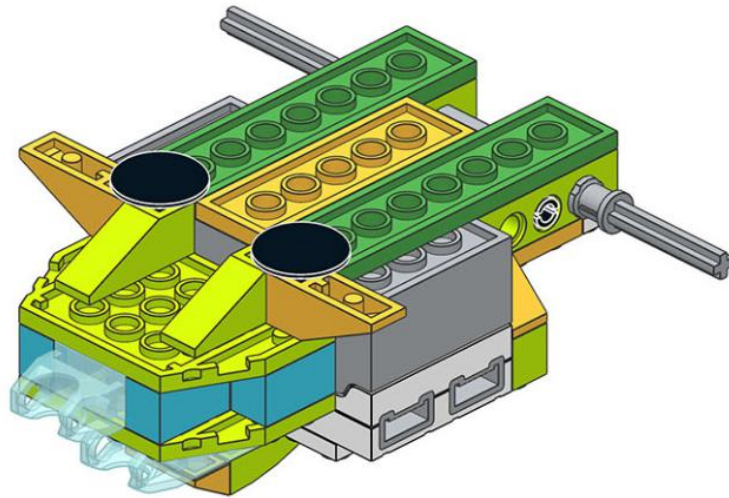
2x

22

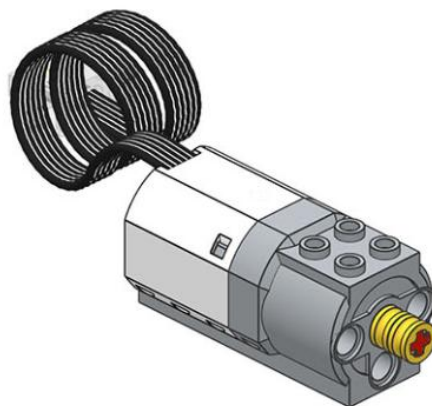
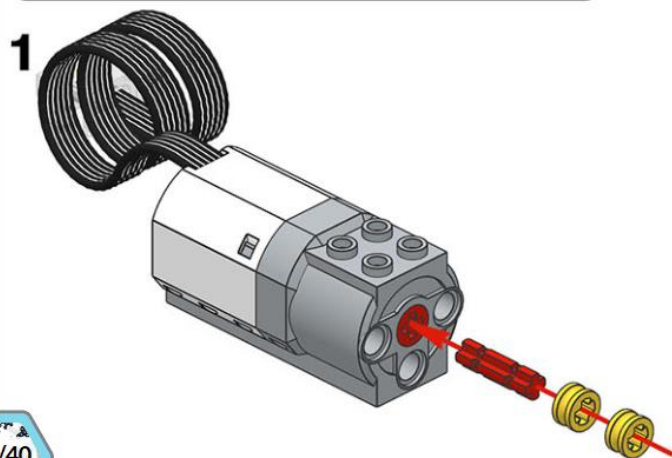
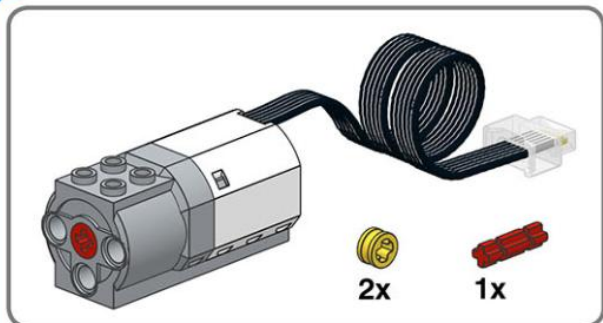




23



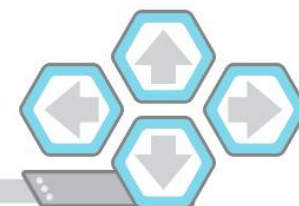
2



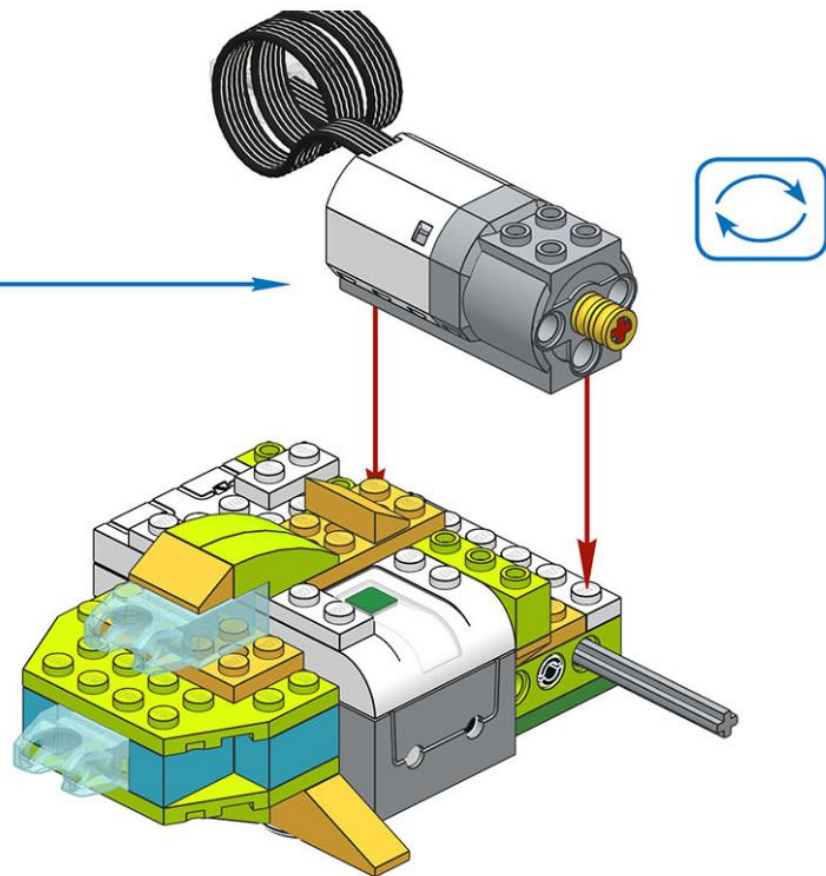
24/40

0

46



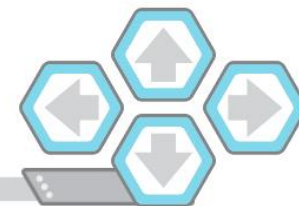
25



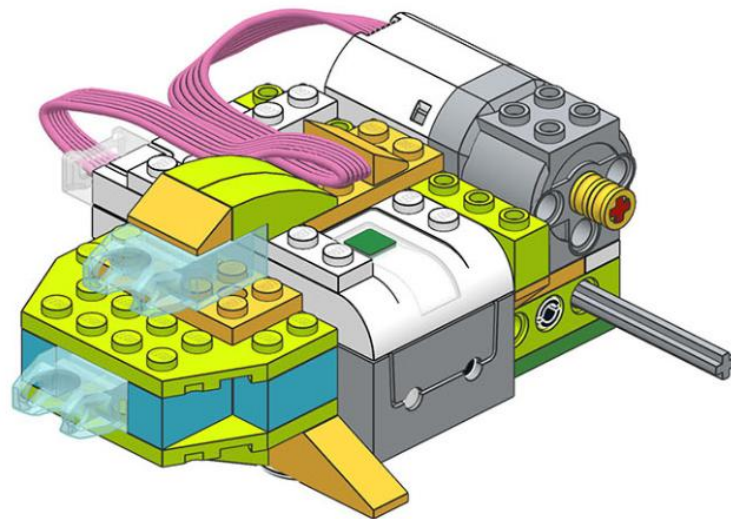
25/40

0

47



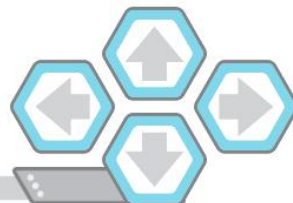
26

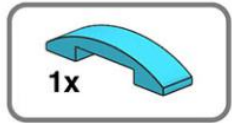


26/40

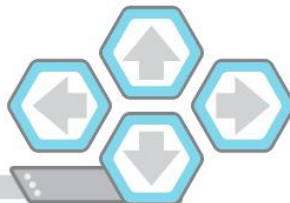
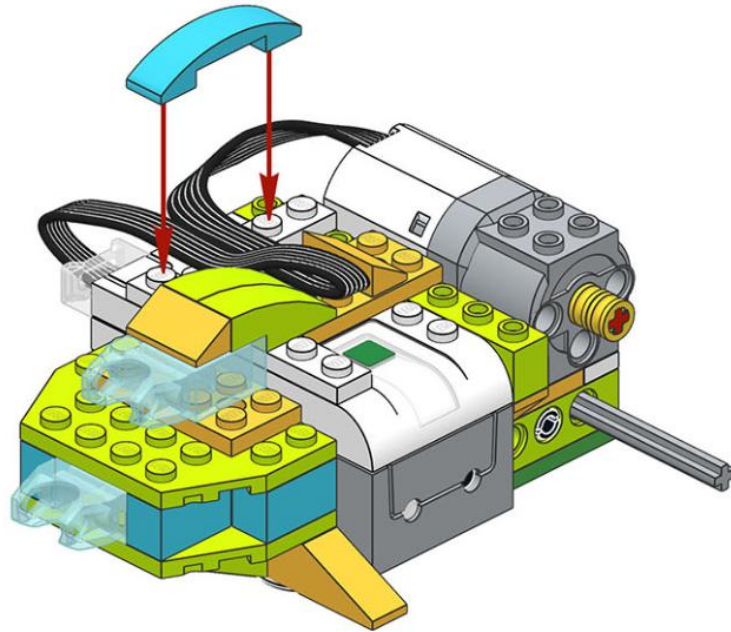
0

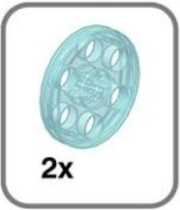
48



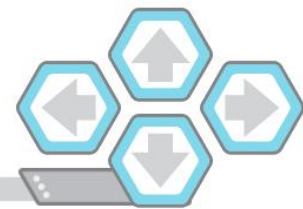
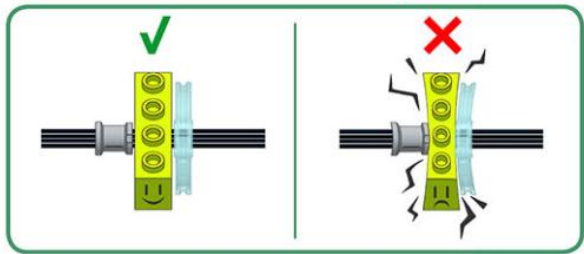
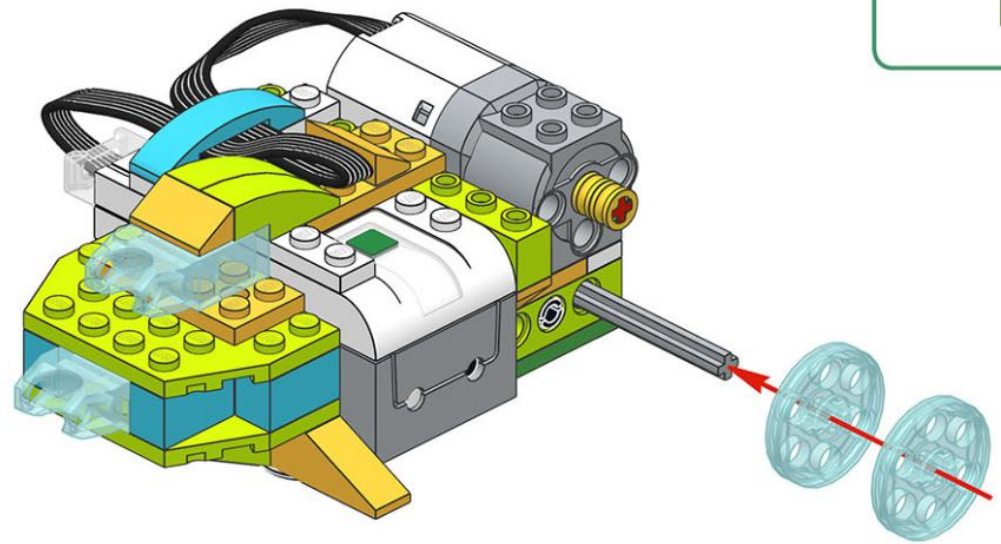


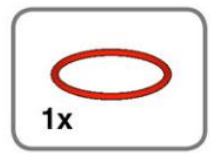
27



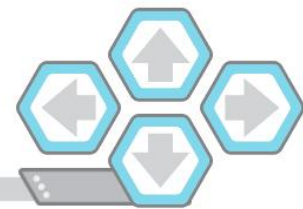
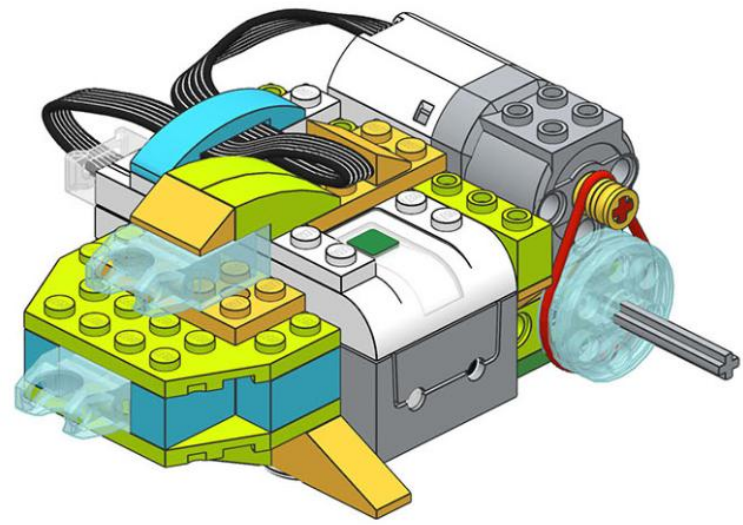


28



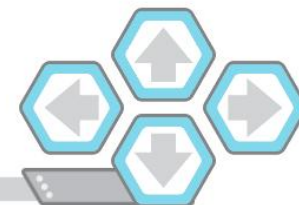
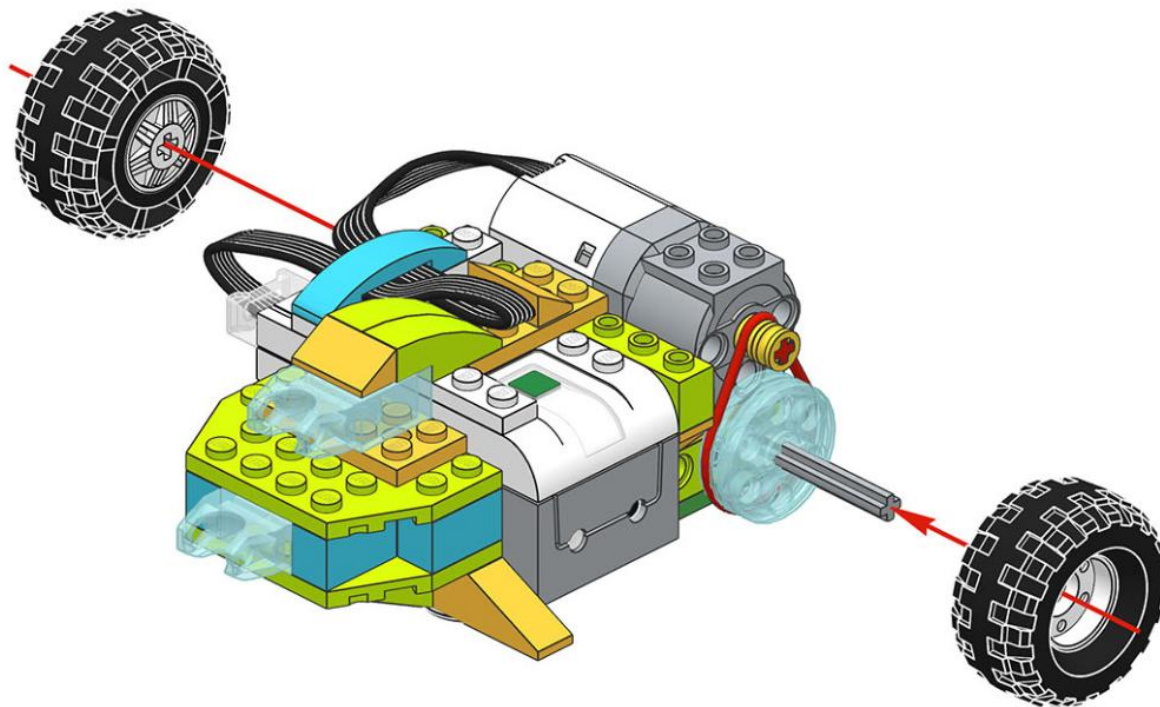


29

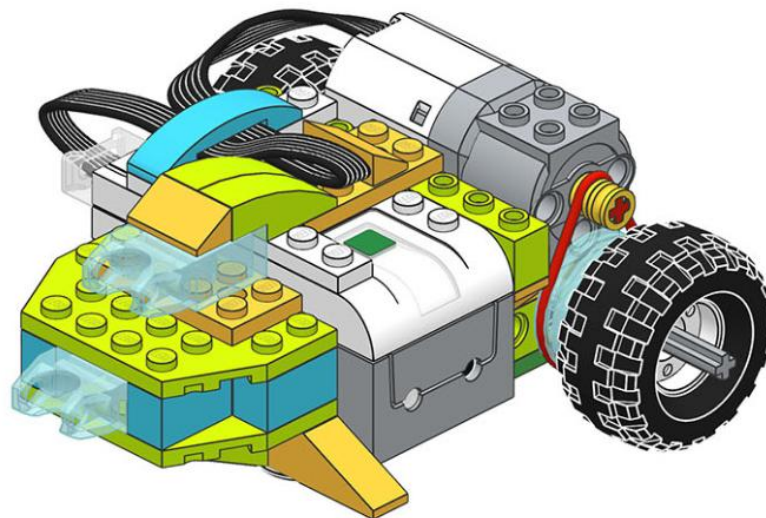




30



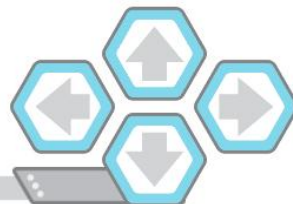
31

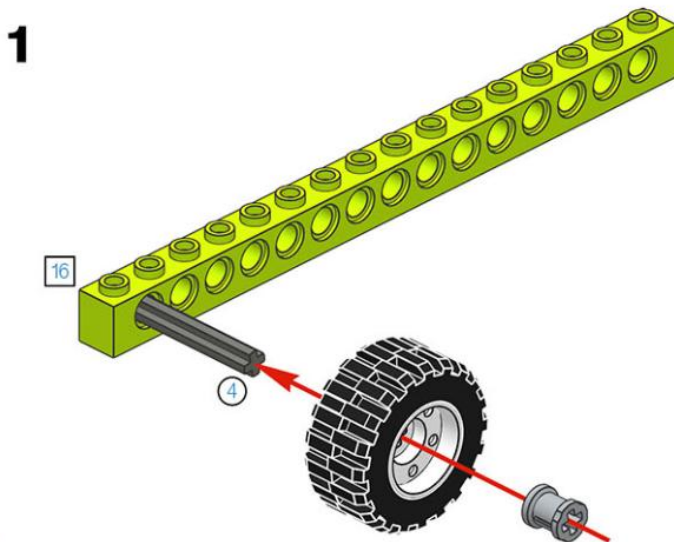
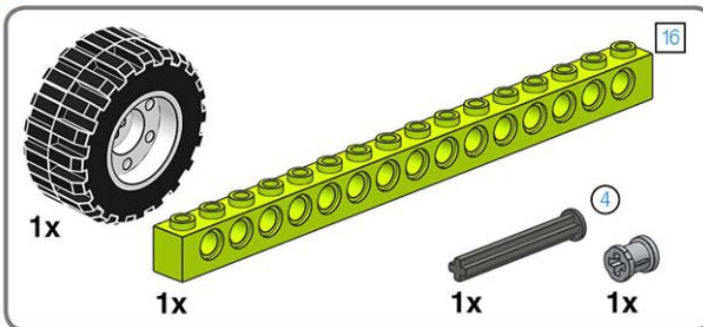
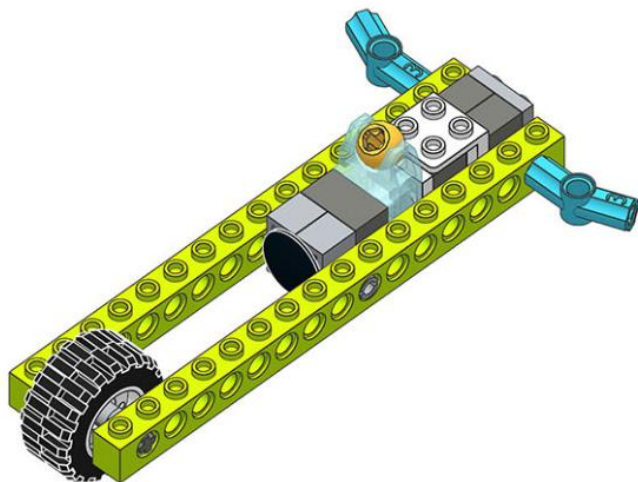


31/40

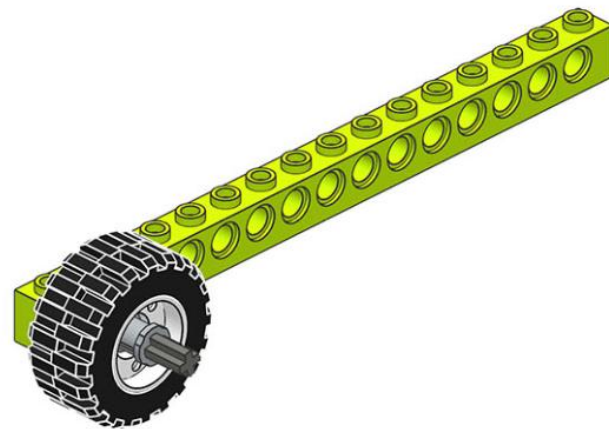
0

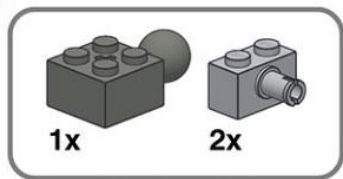
53



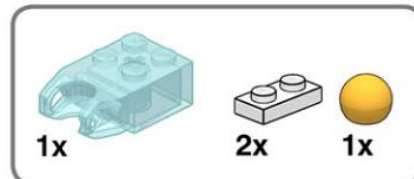
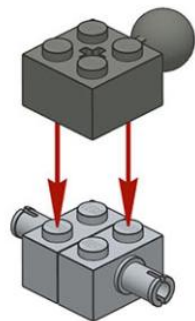


2

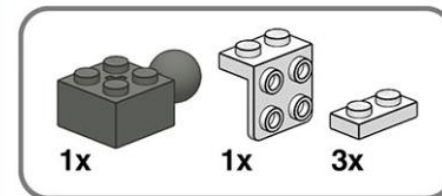
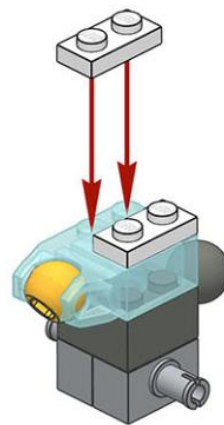




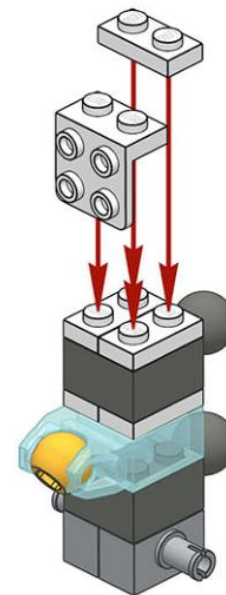
1

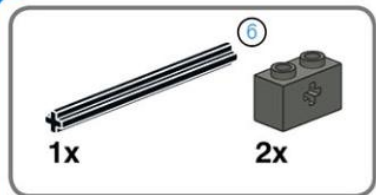


2

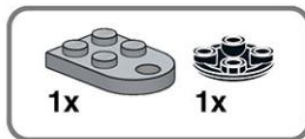
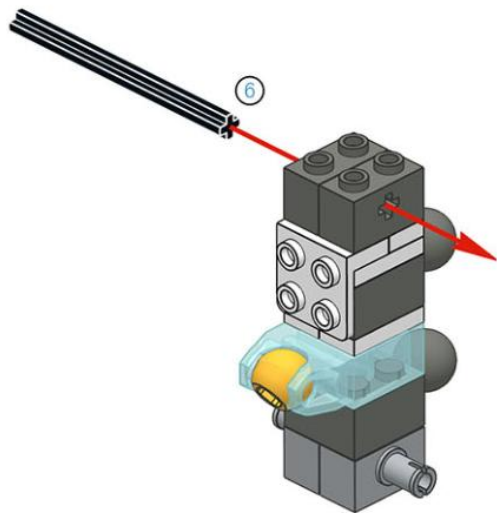


3

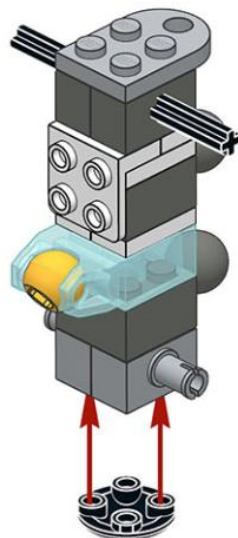




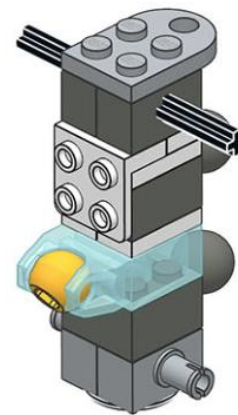
4



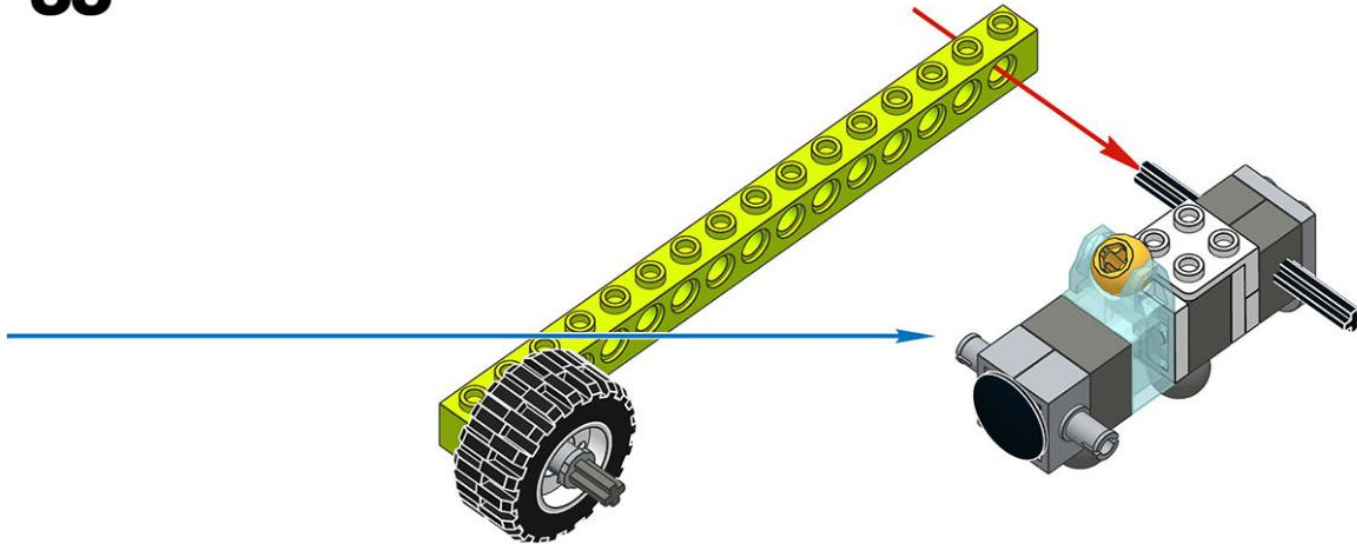
5



6



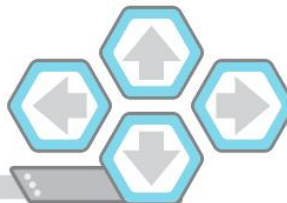
35

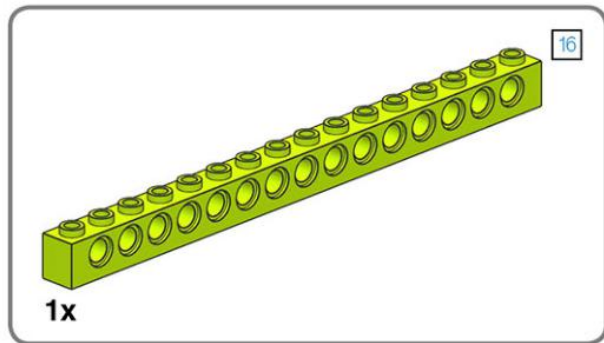


35/40

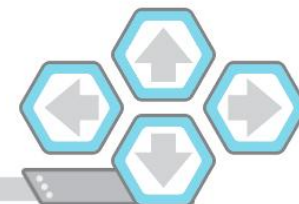
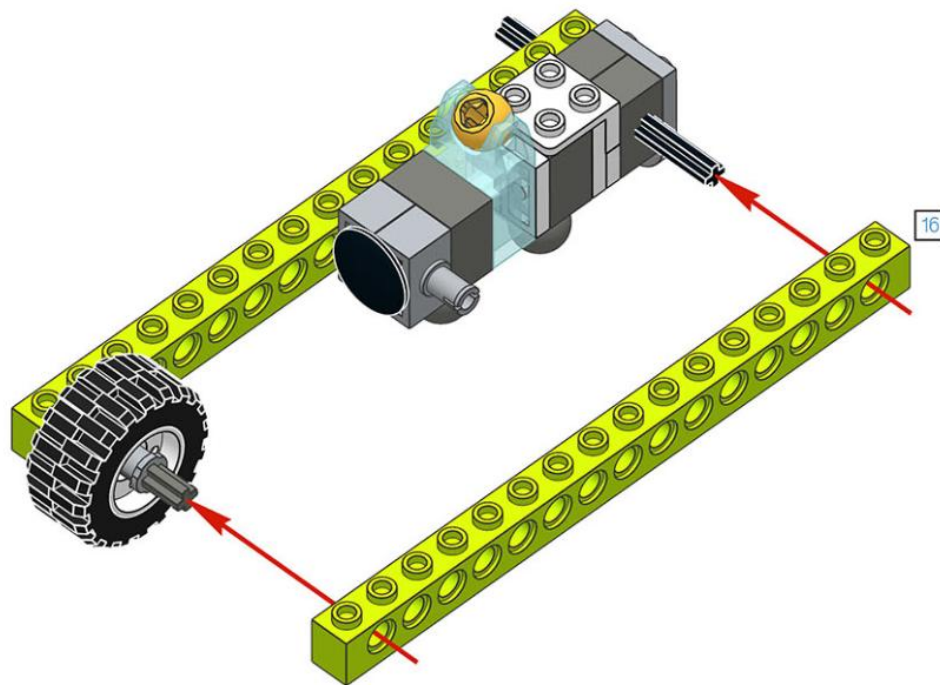
0

57



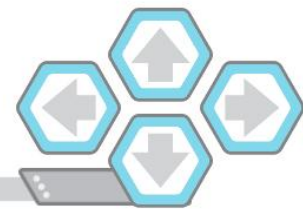
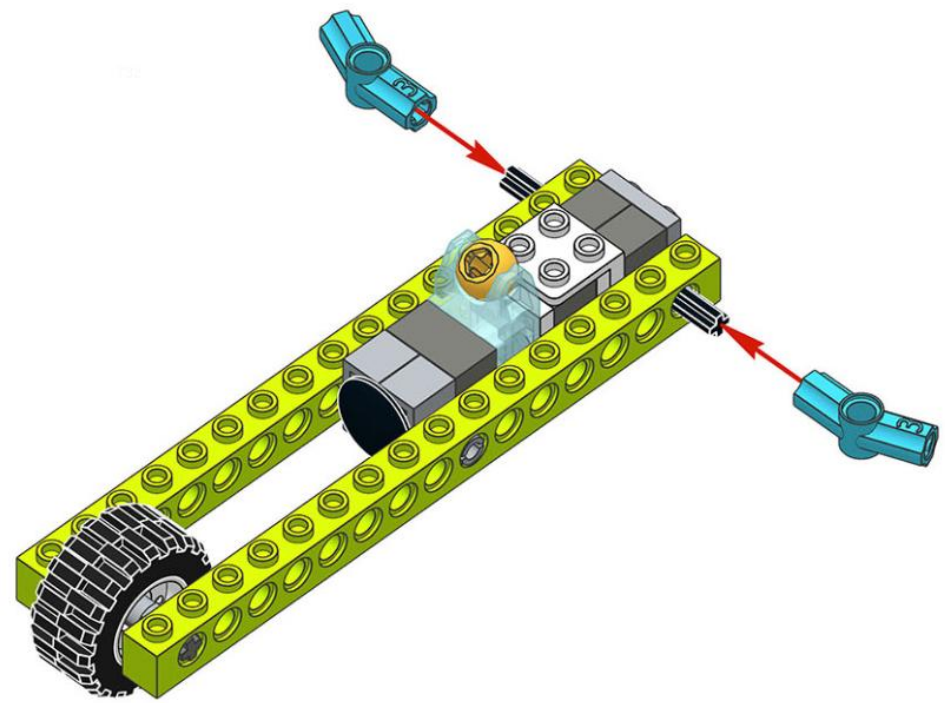


36

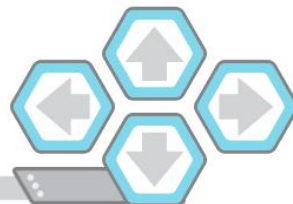
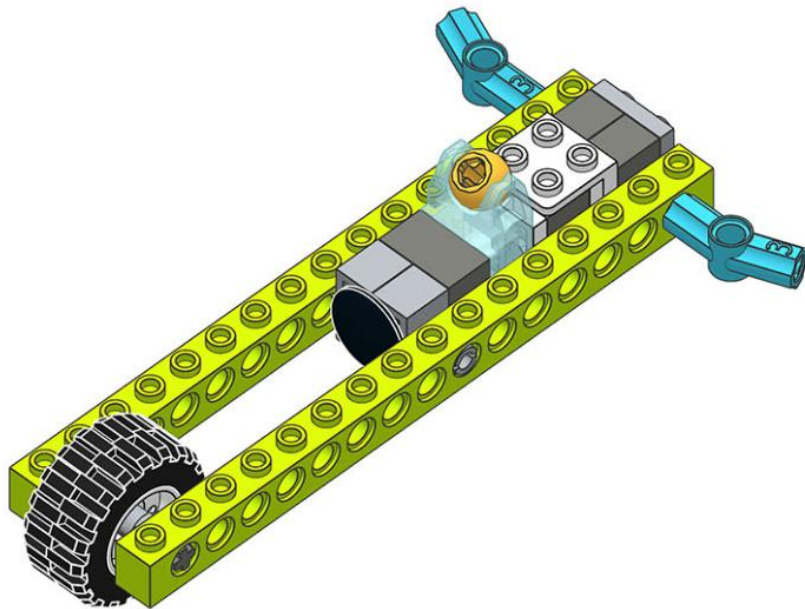




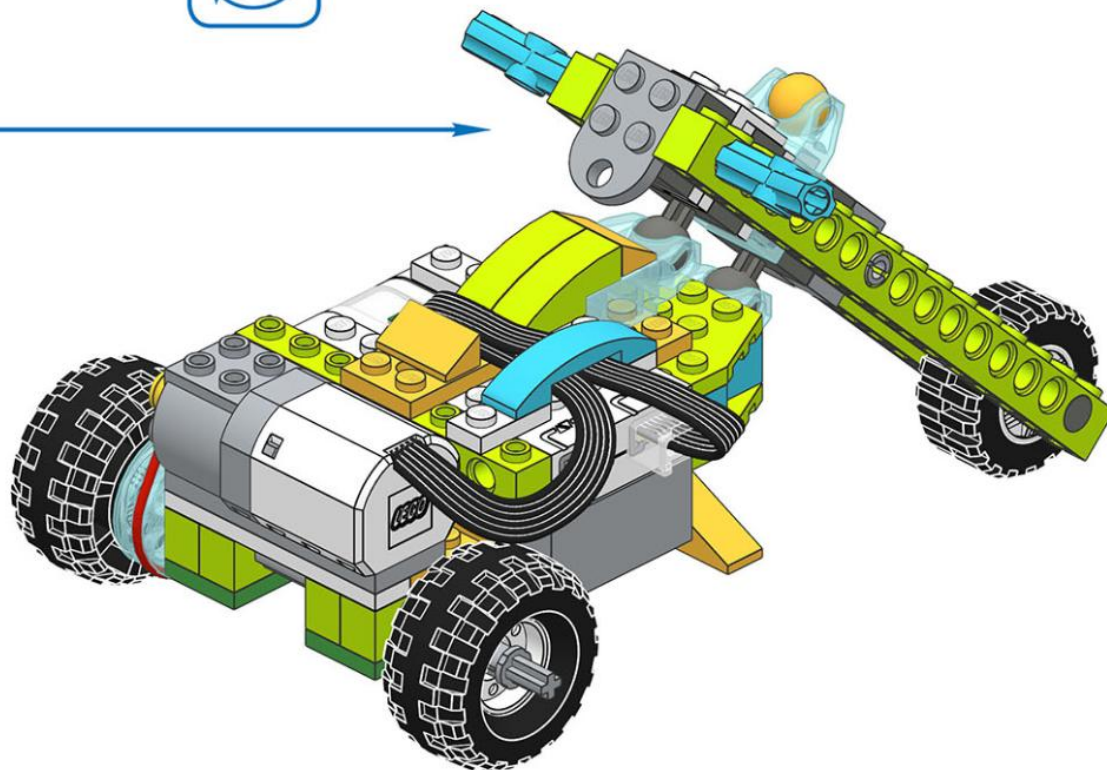
37



38



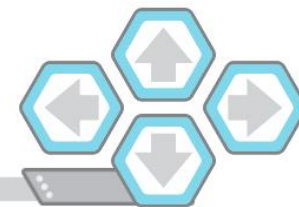
39



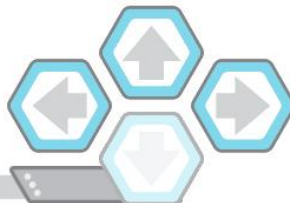
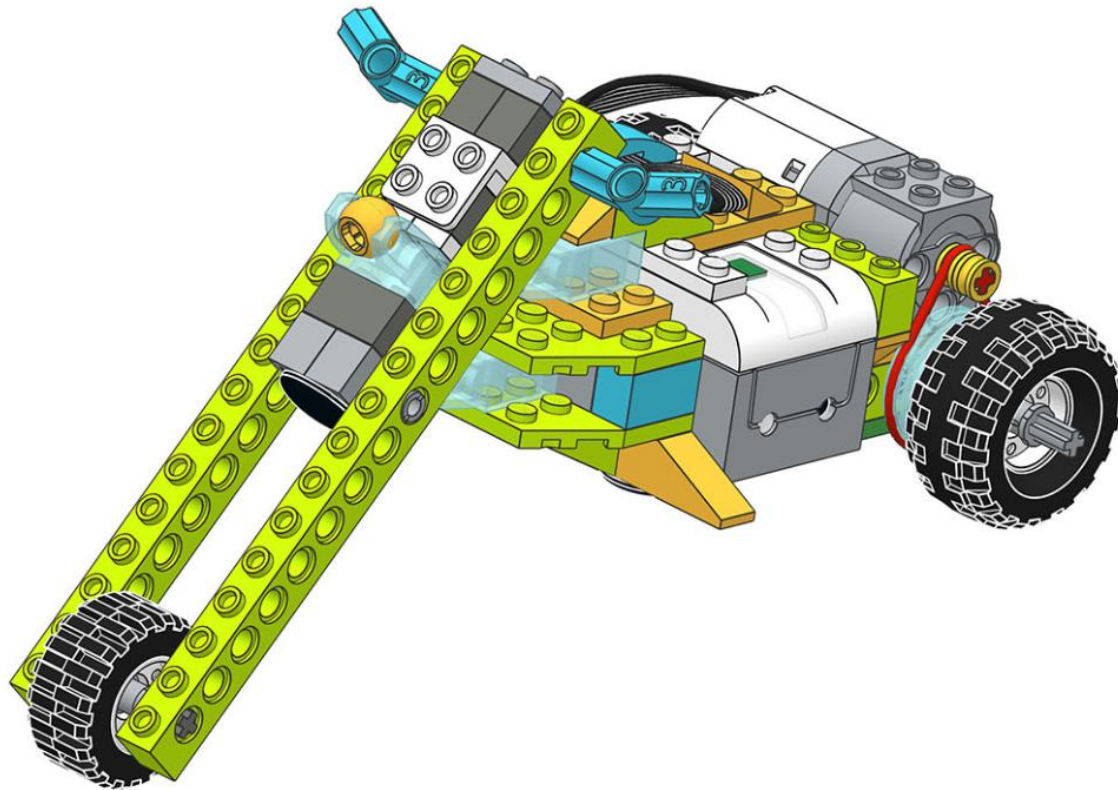
39/40

0

61



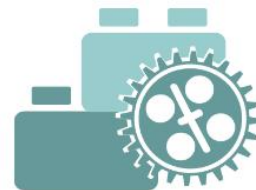
40





Расширенная версия

Постройте и добавьте сидение вашему роботу и сделайте его более красивым.

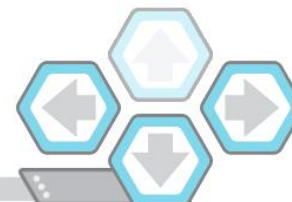
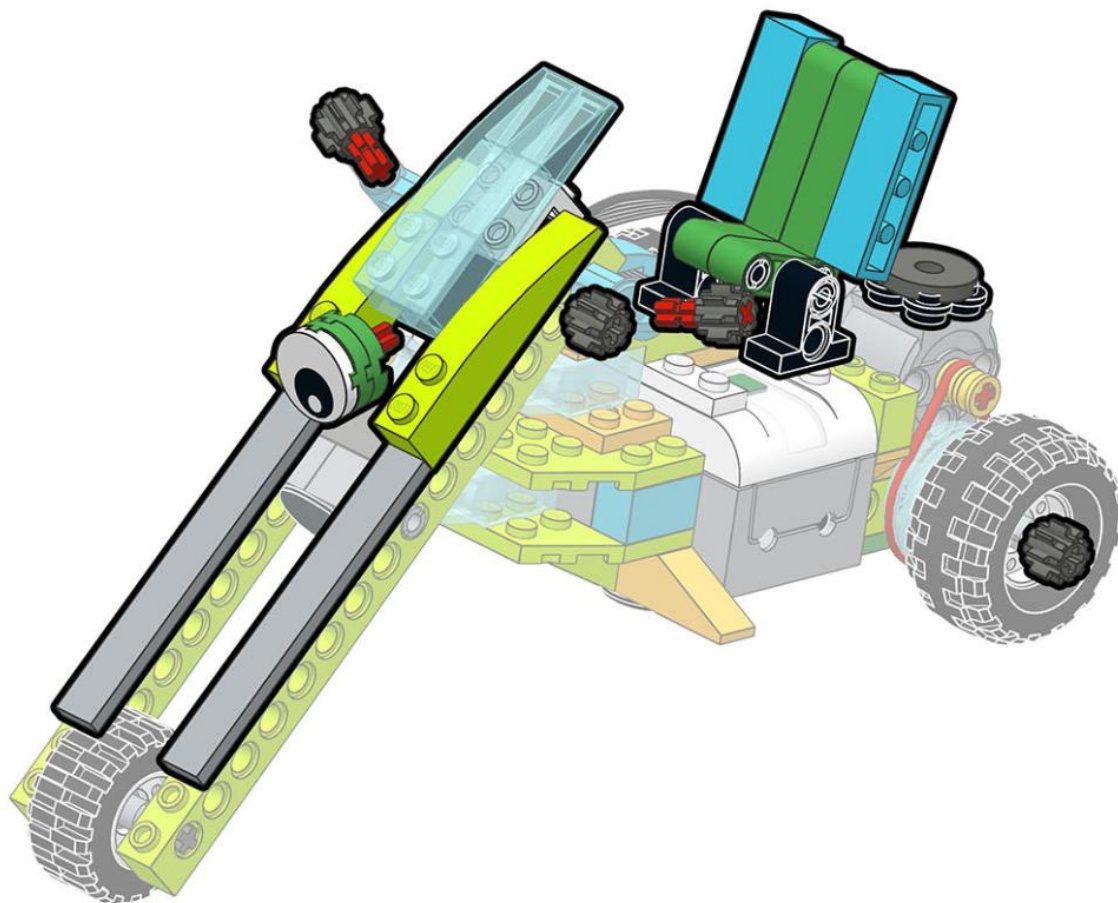


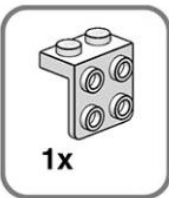
ROBORISE-IT!
ROBOTIC EDUCATION



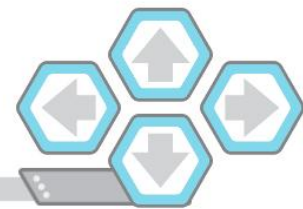
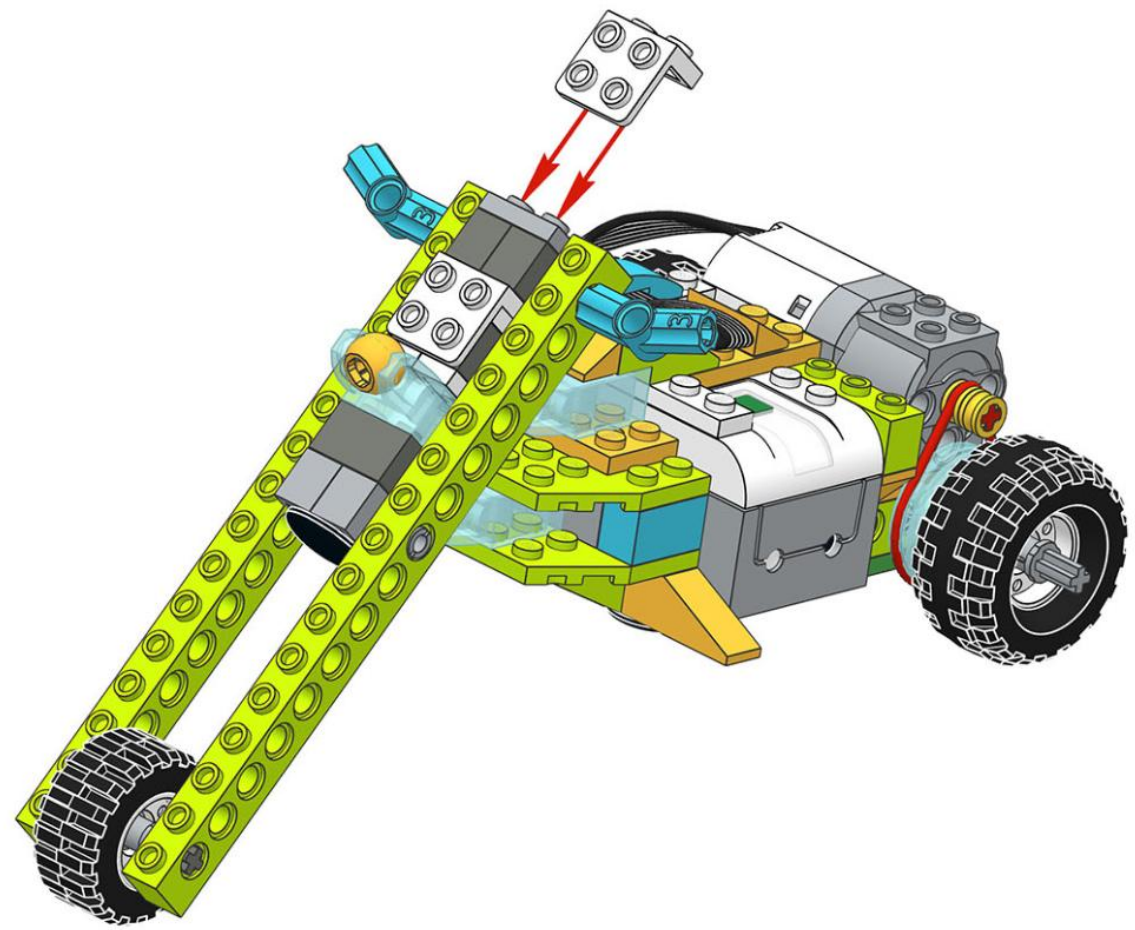
63

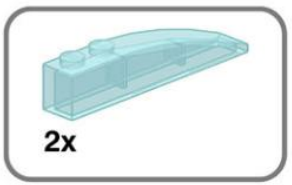




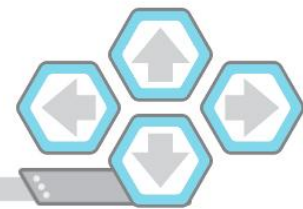
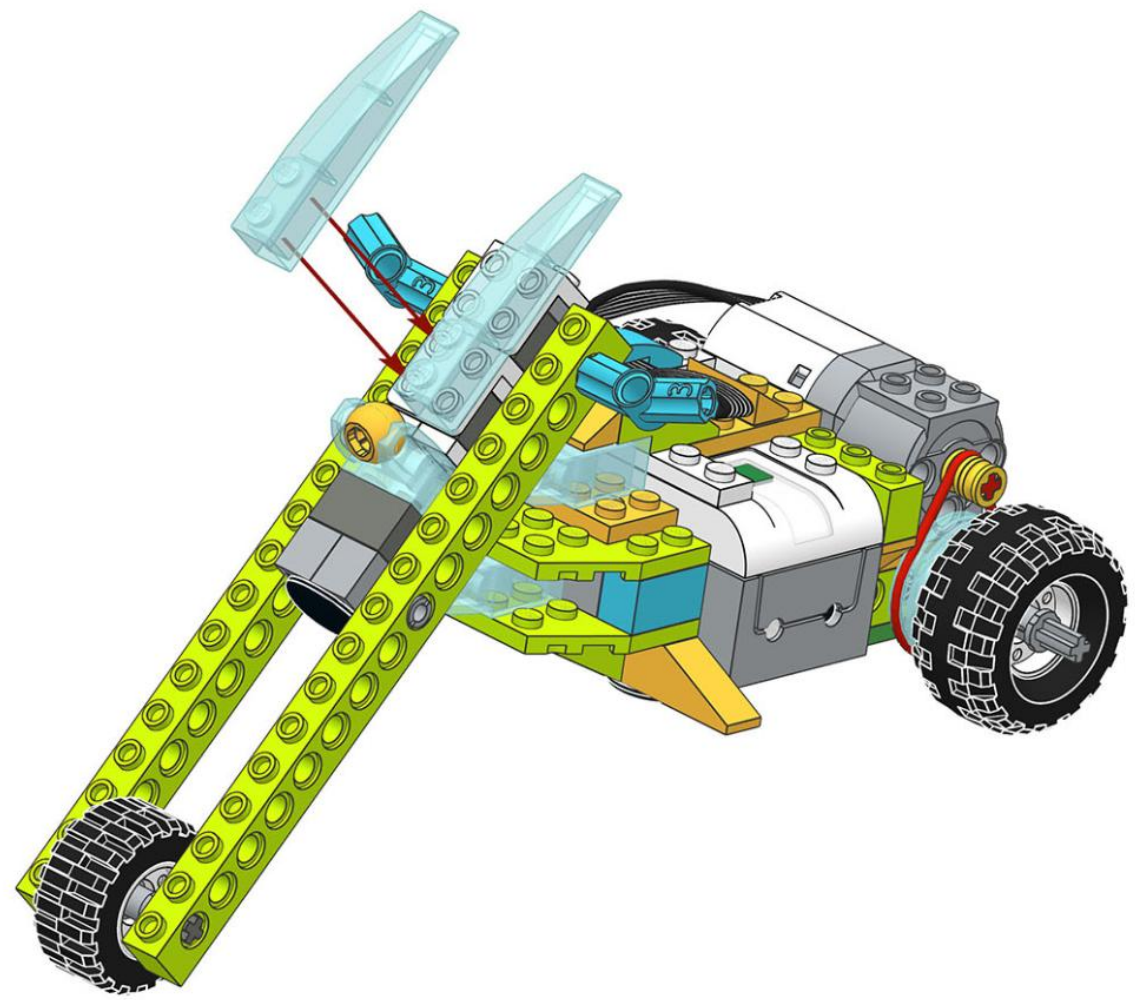


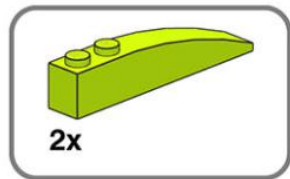
41



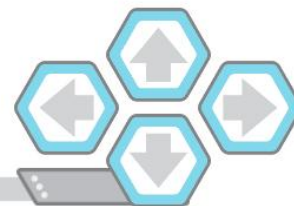
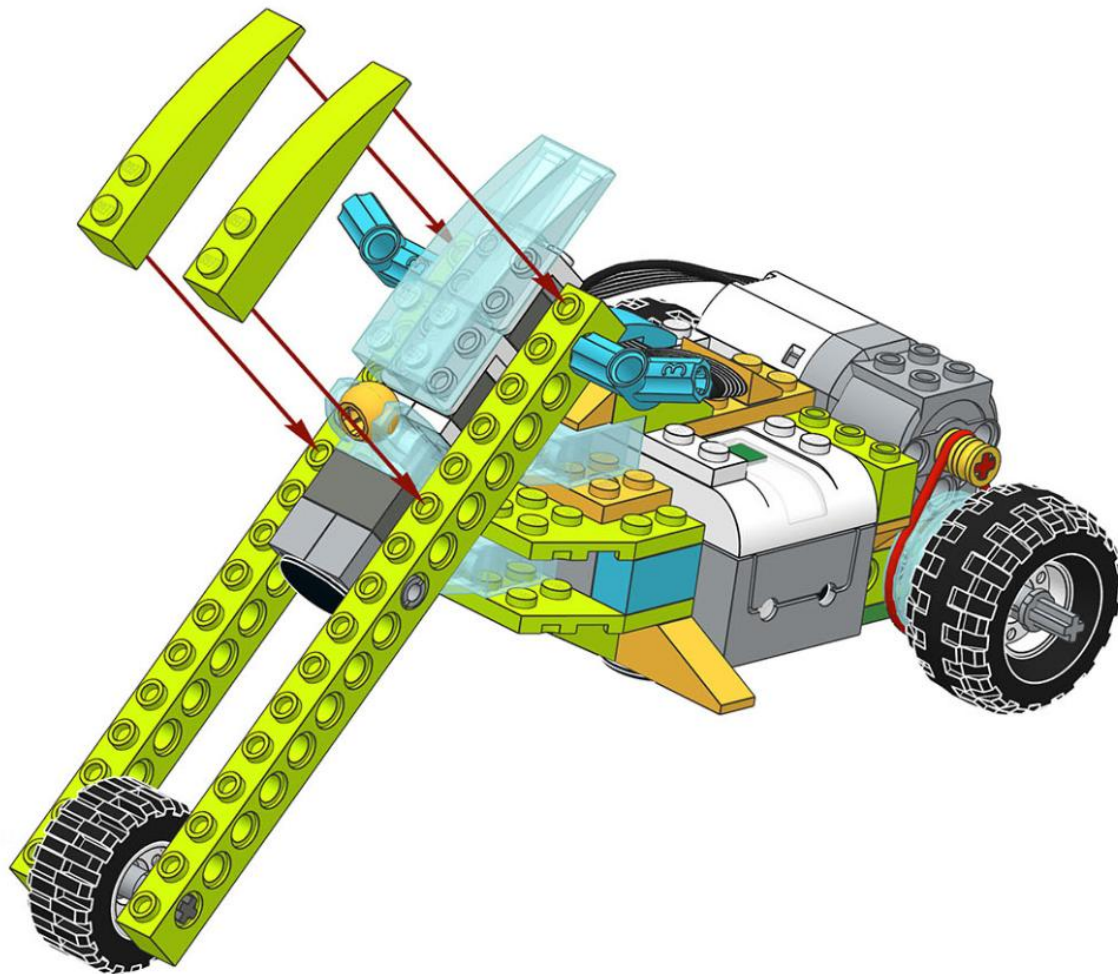


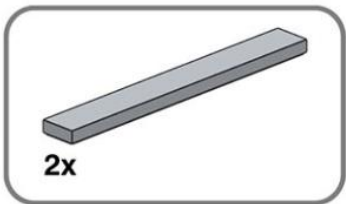
42



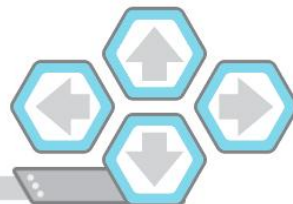
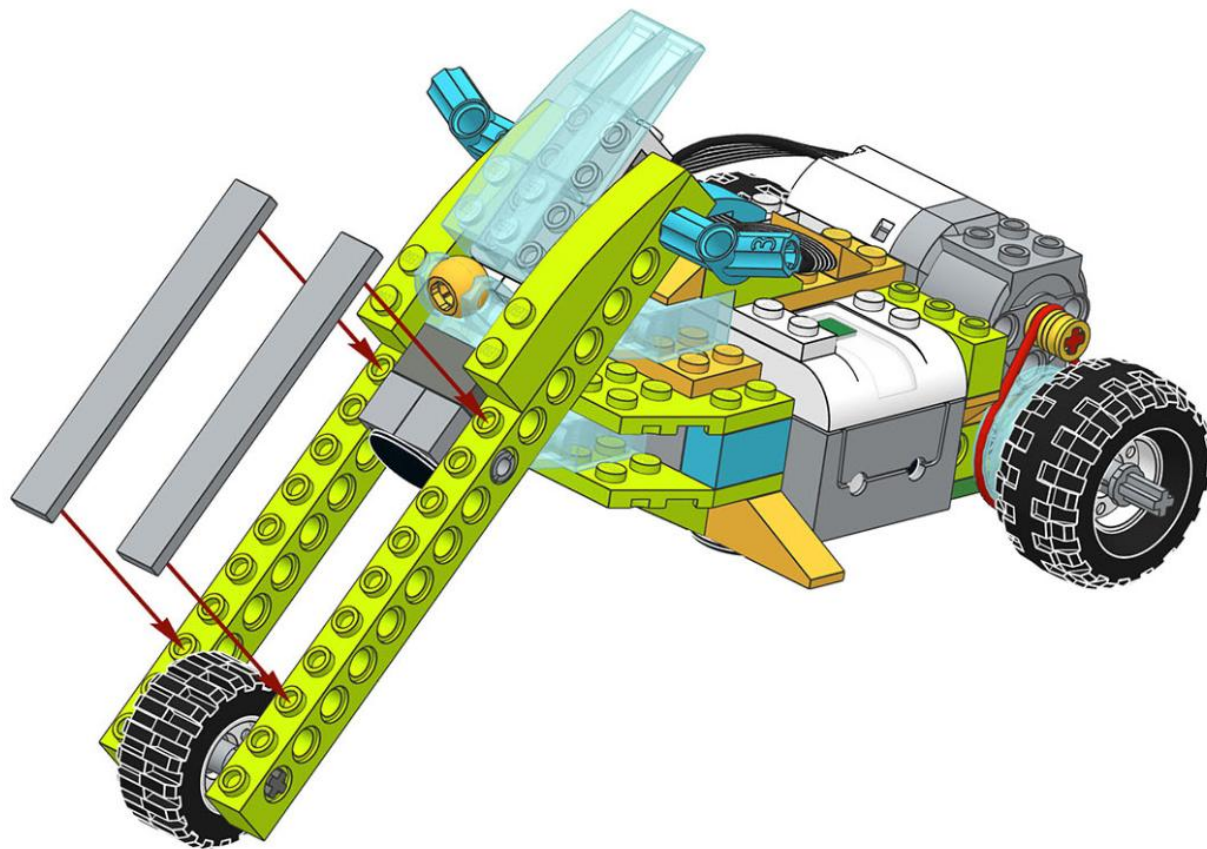


43





44

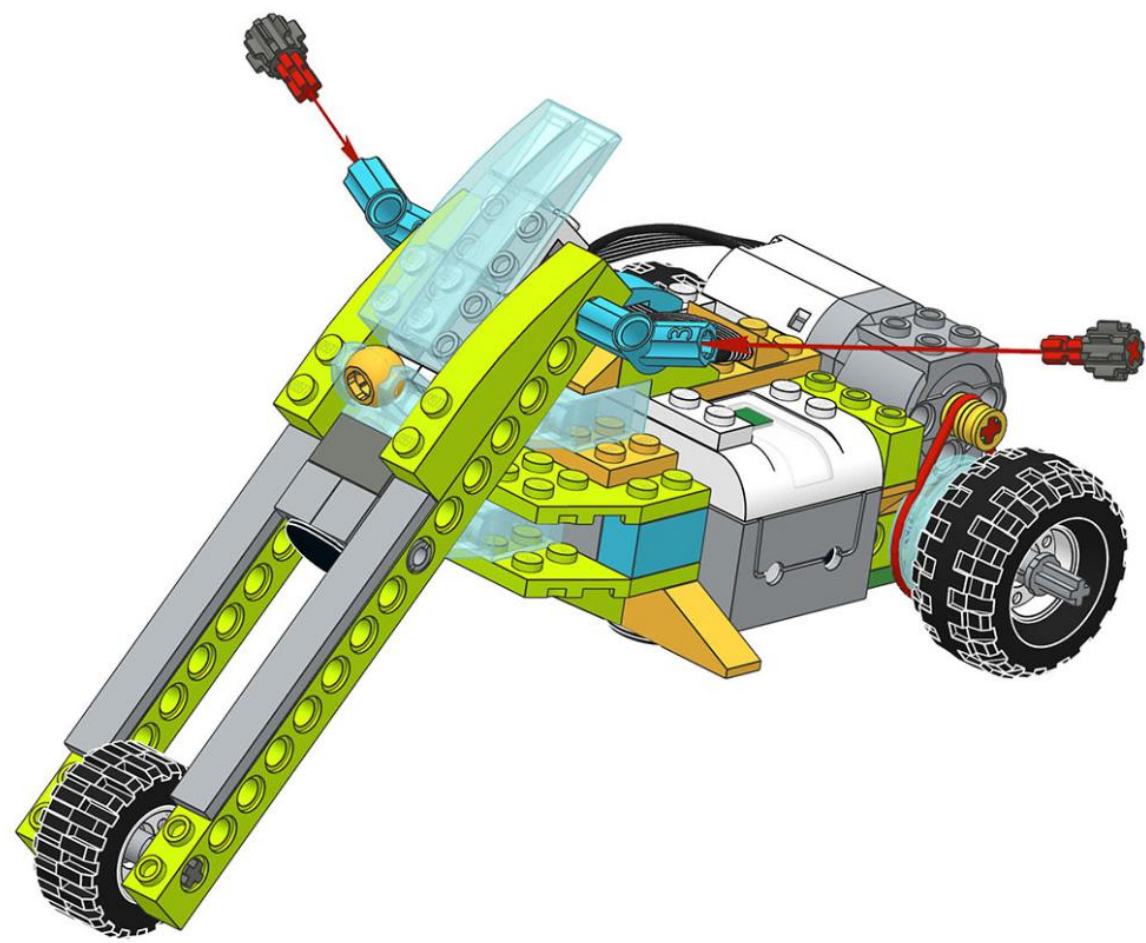





2x


2x

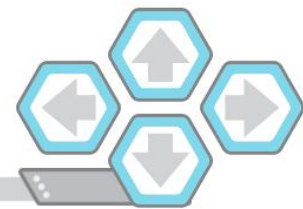
45

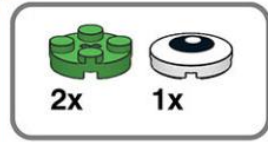


6/13

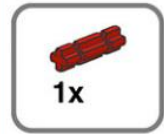
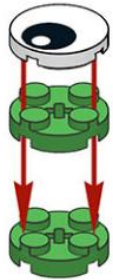
0

69

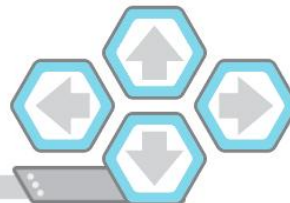
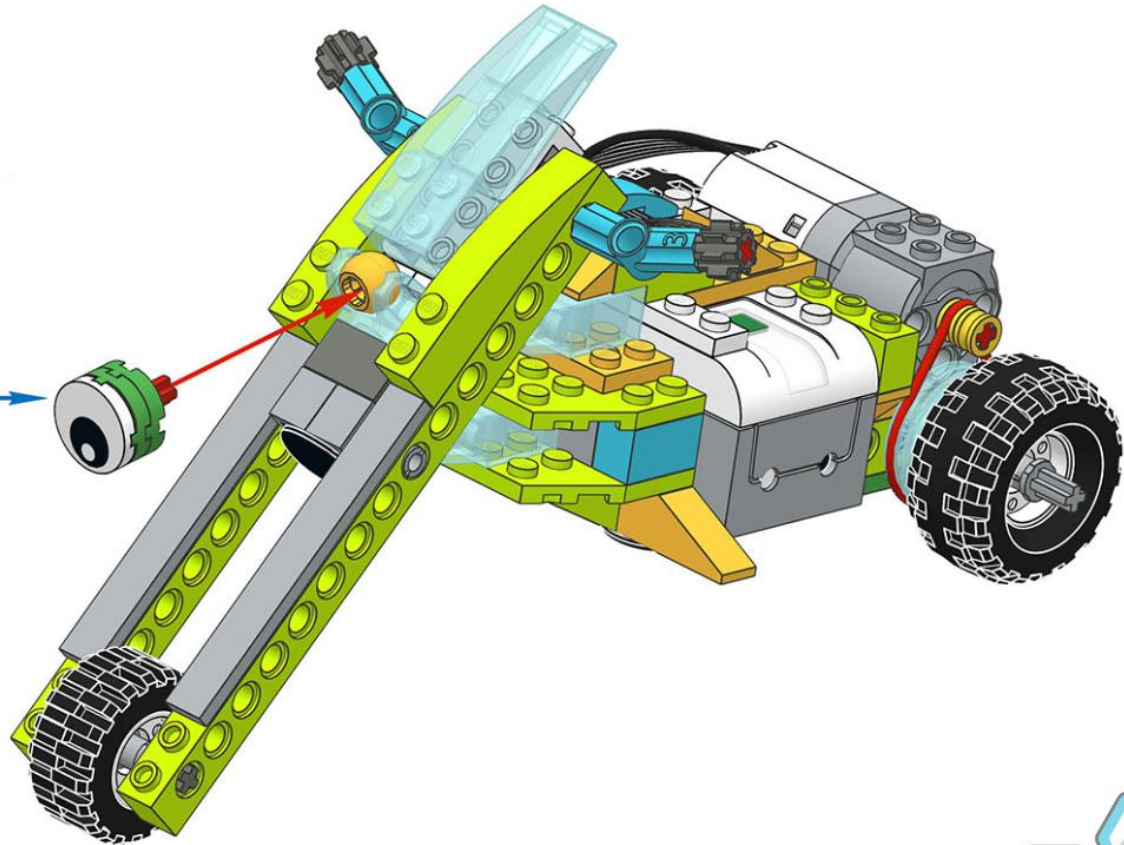




1

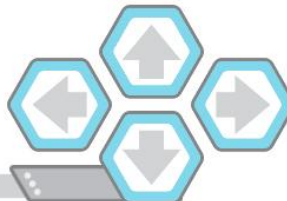
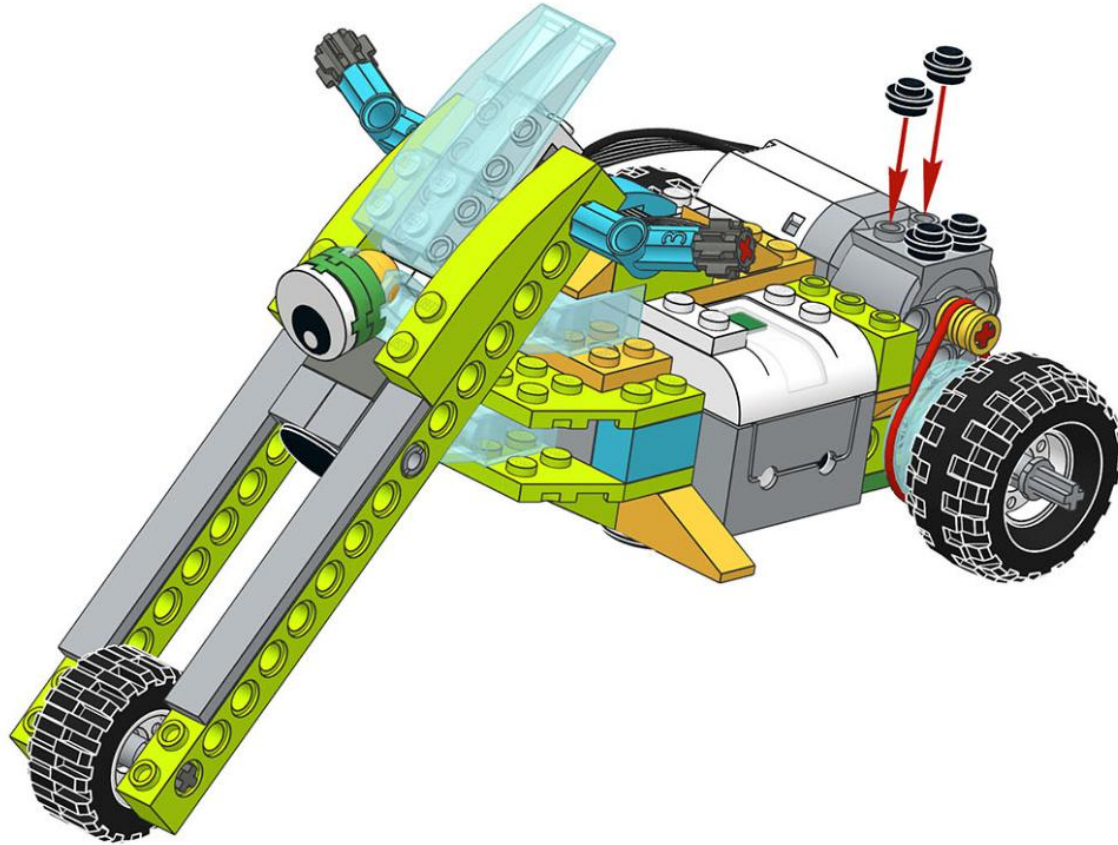


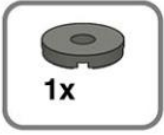
2



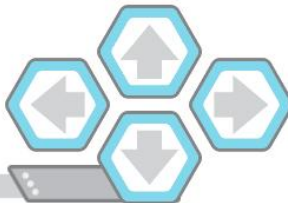
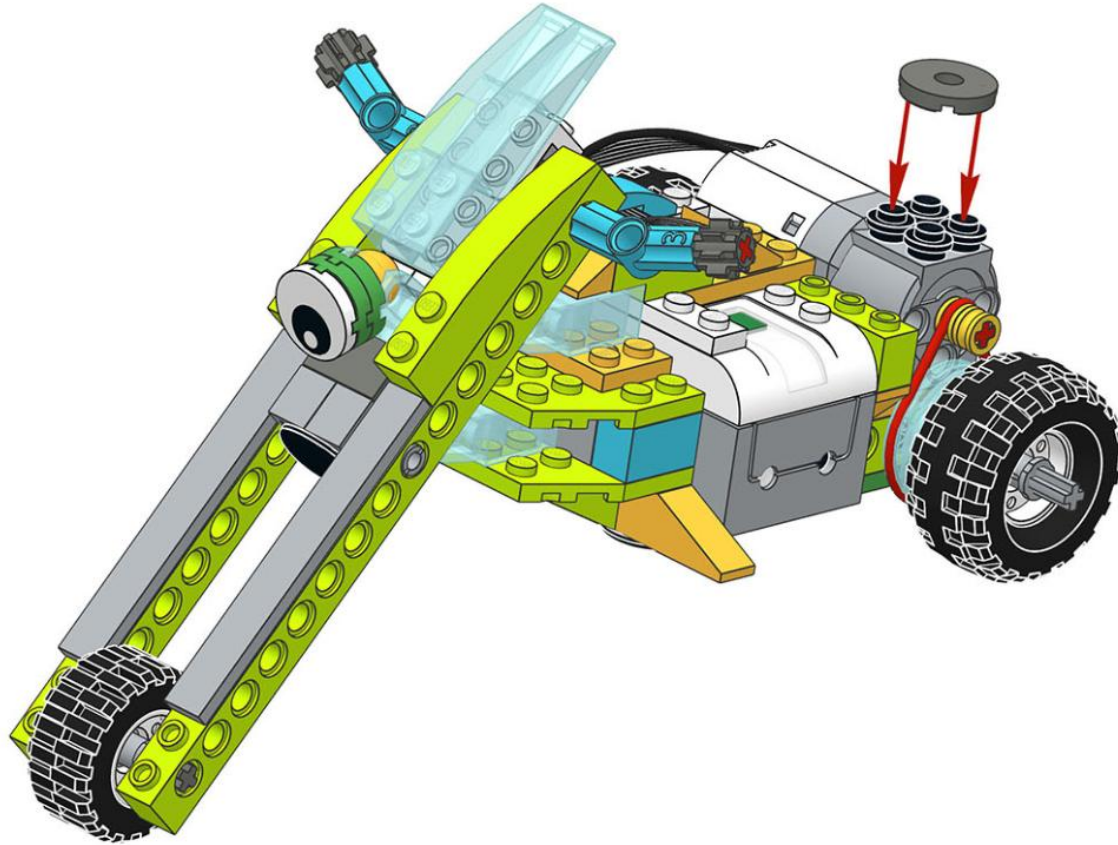


47



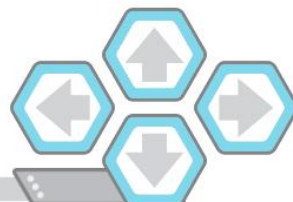
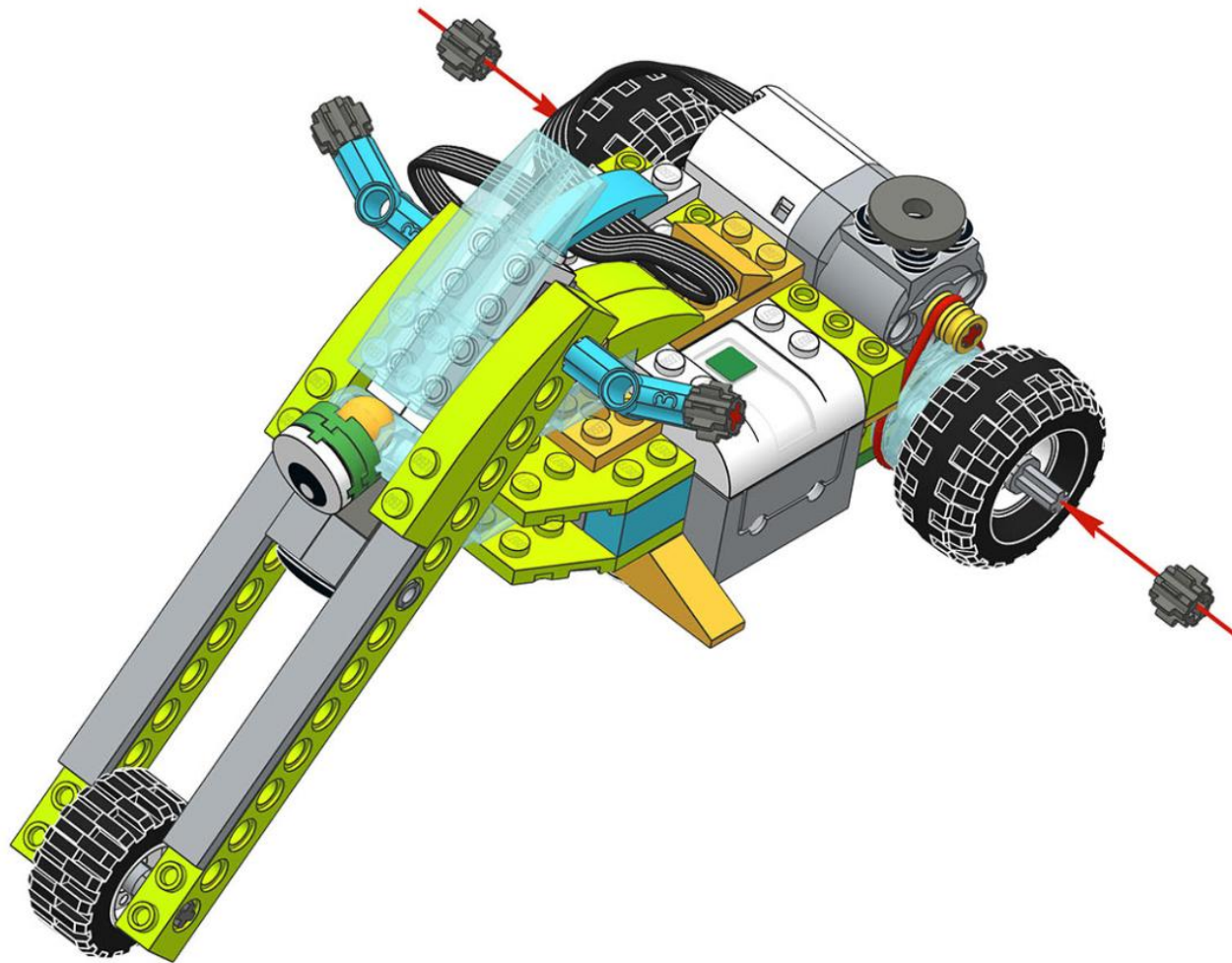


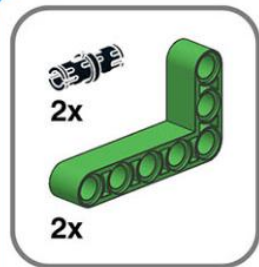
48



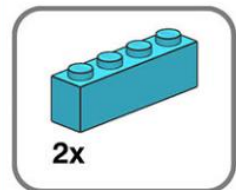
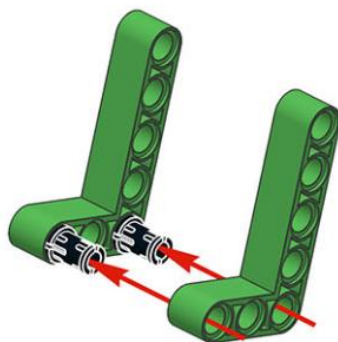


49

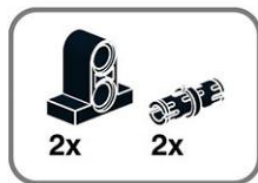
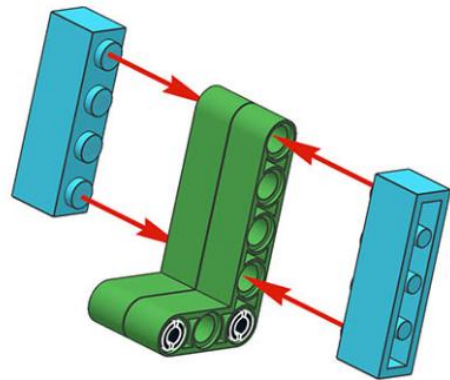




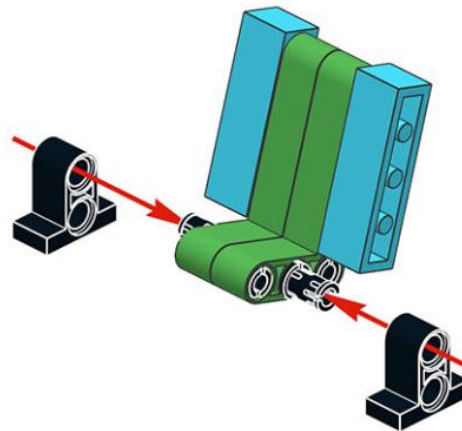
1



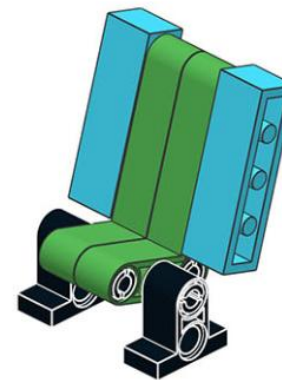
2



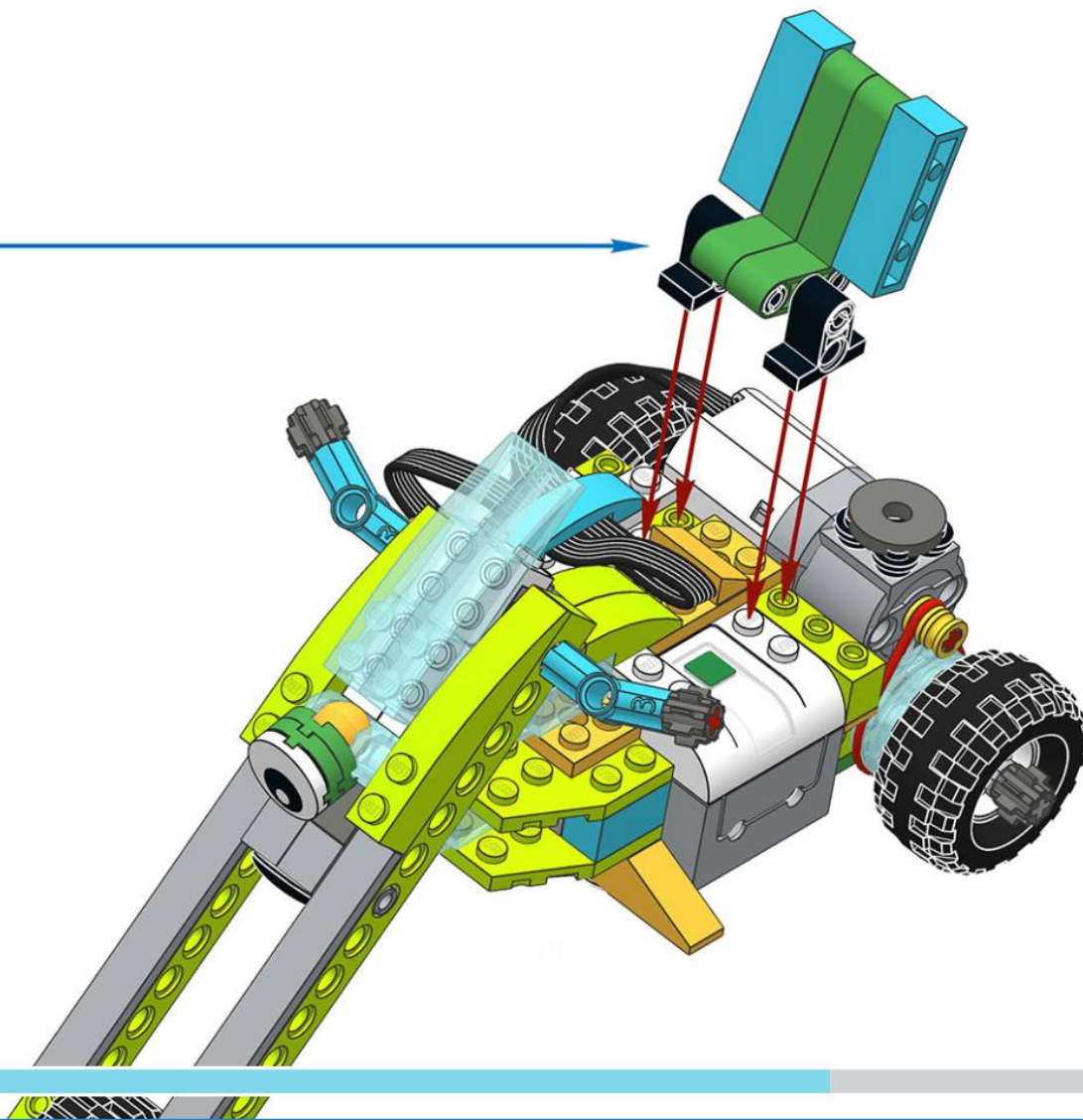
3



4



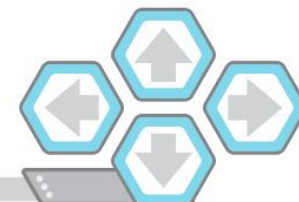
51



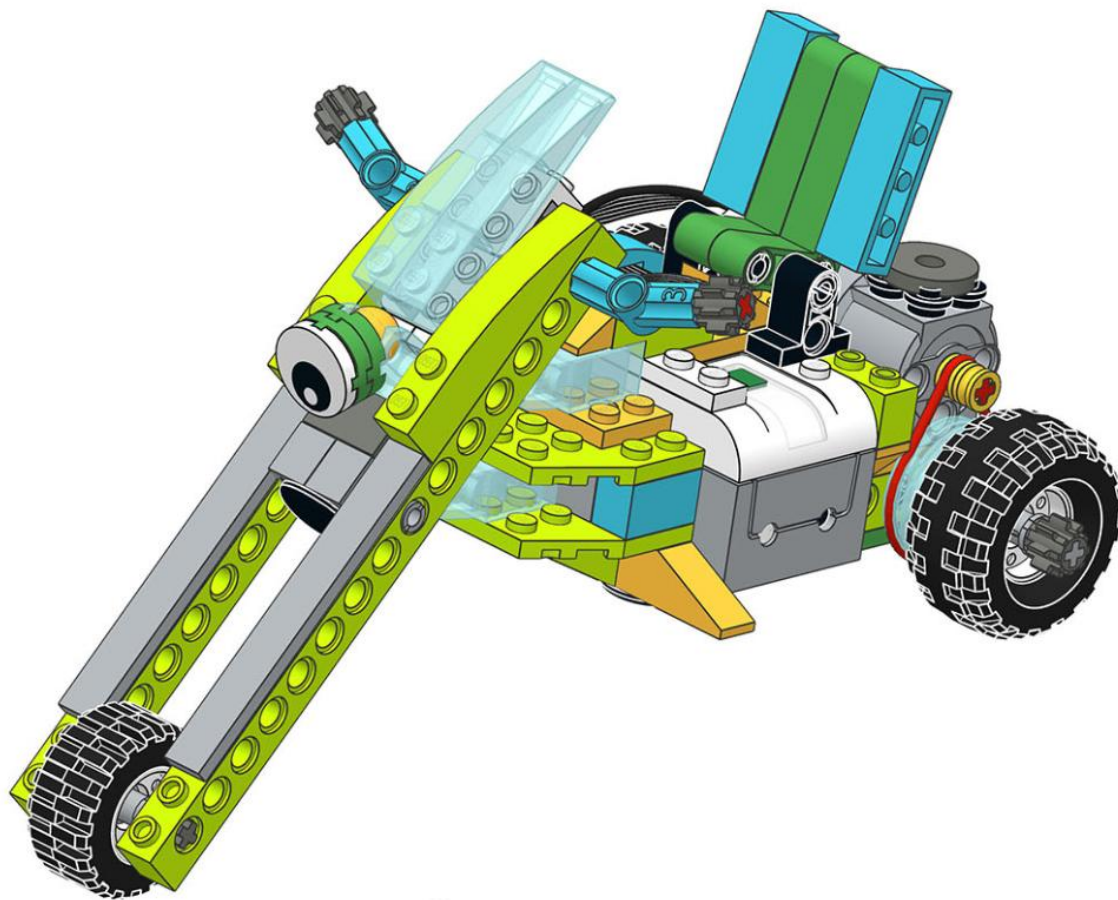
12/13

0

75



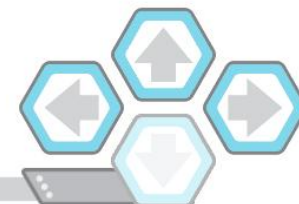
52



13/13

0

76





Проверьте!

Избегайте трения
между кабелями во
время движения
робота.



ROBORISE-IT!
ROBOTIC EDUCATION



77





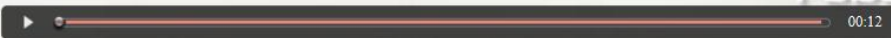
Задание 10

ROBORISE-IT!
ROBOTIC EDUCATION

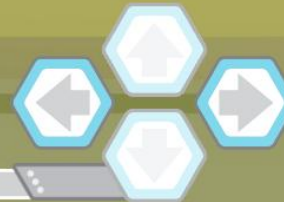
Чтобы сделать использование такого транспорта более безопасным, мы добавим функцию автопилота. Для обнаружения объектов необходим датчик движения. Постройте и прикрепите датчик!

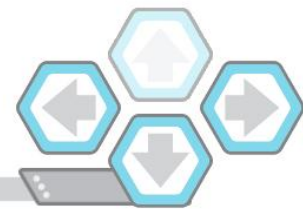
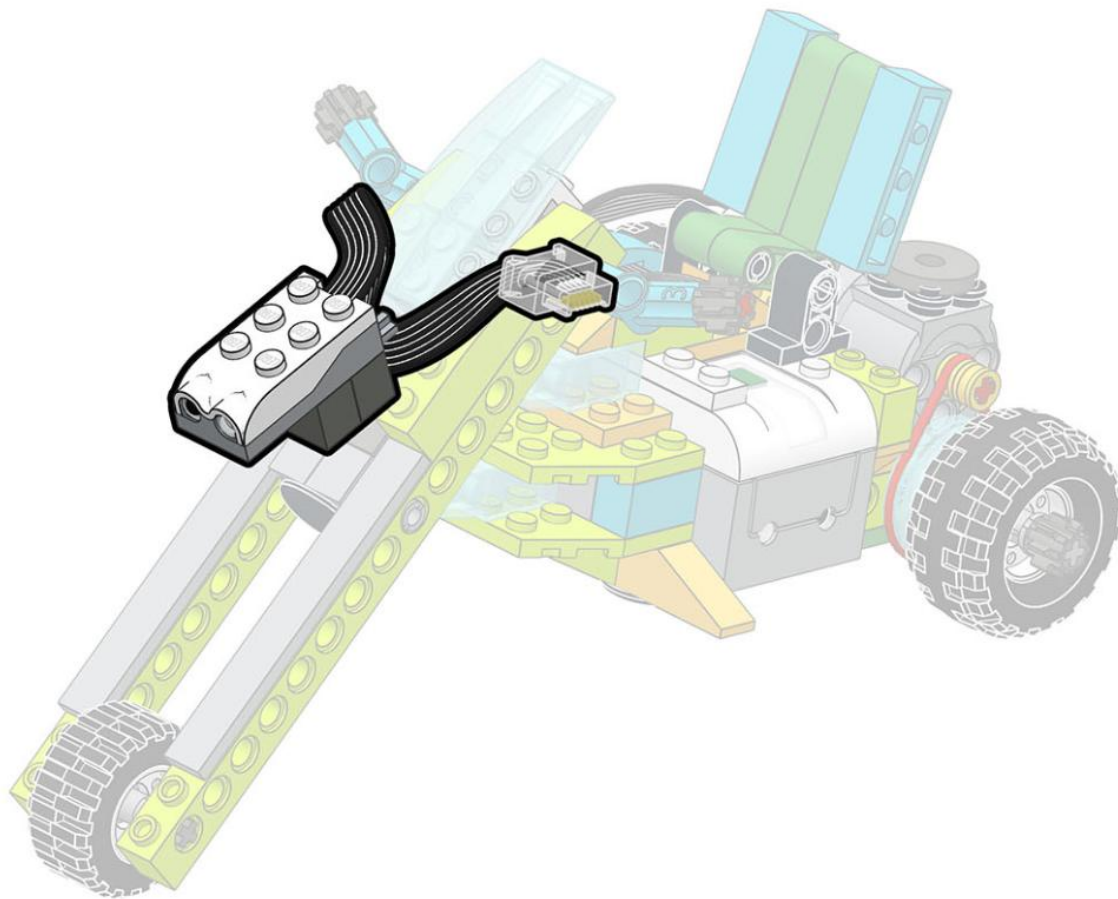


roboriseit.com

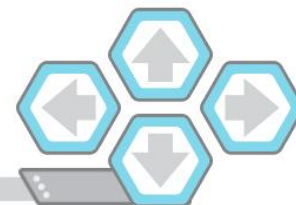
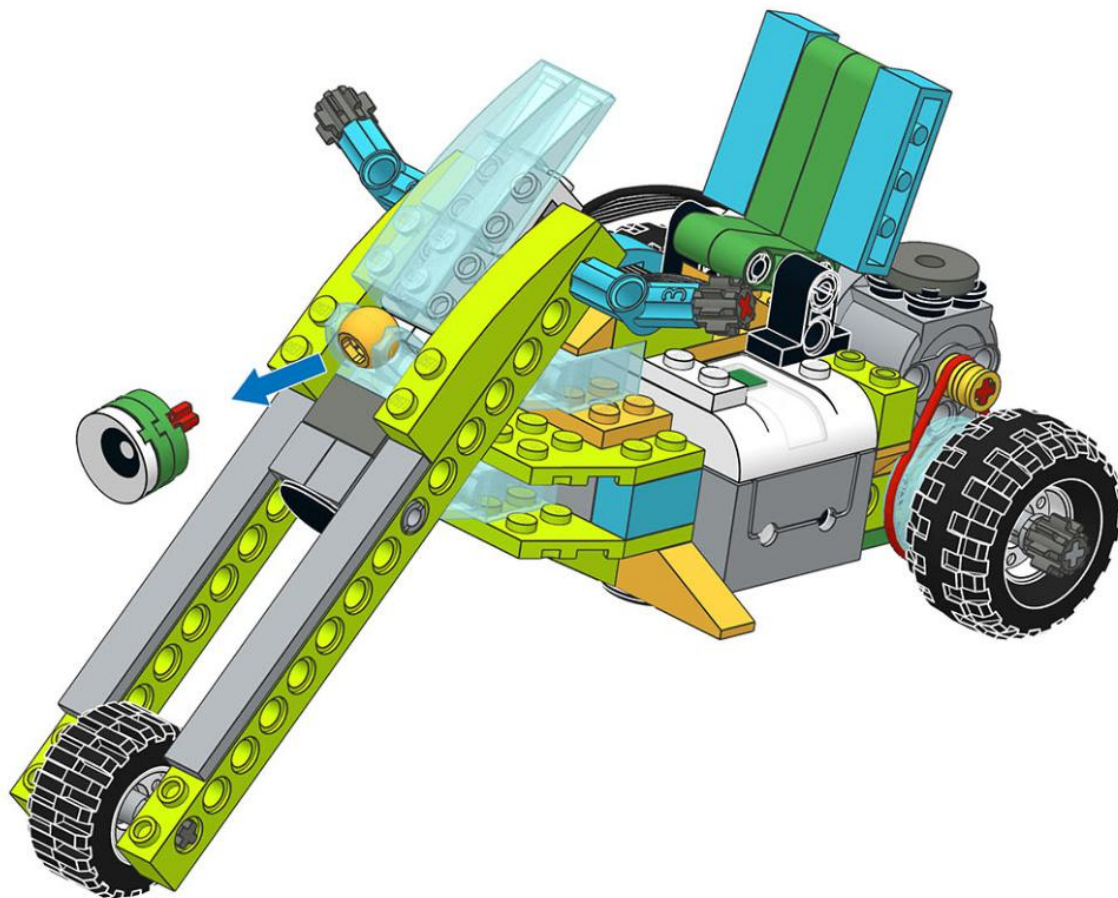


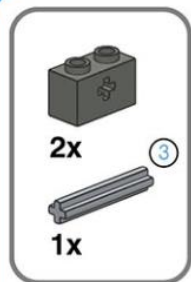
96



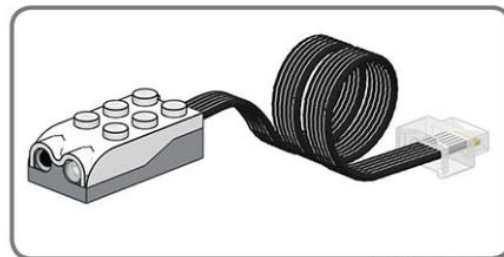
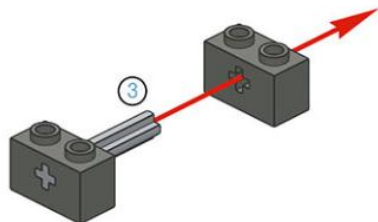


53

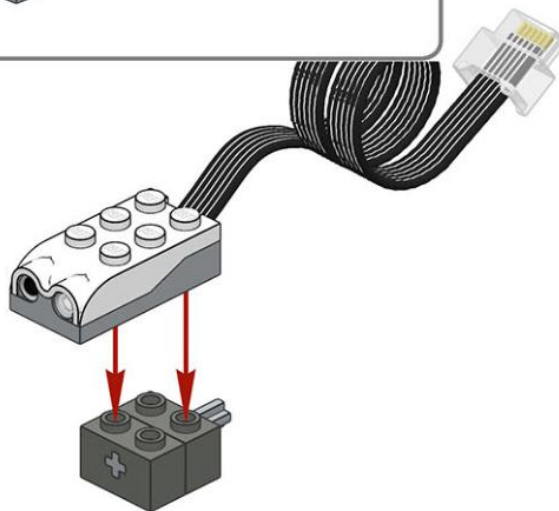




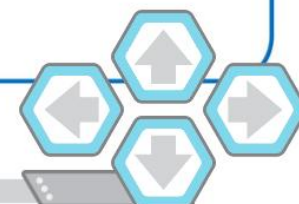
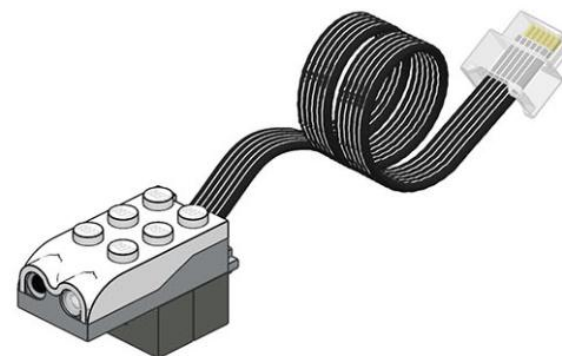
1



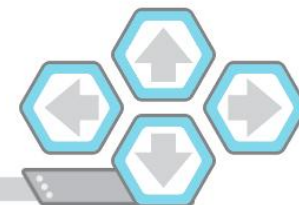
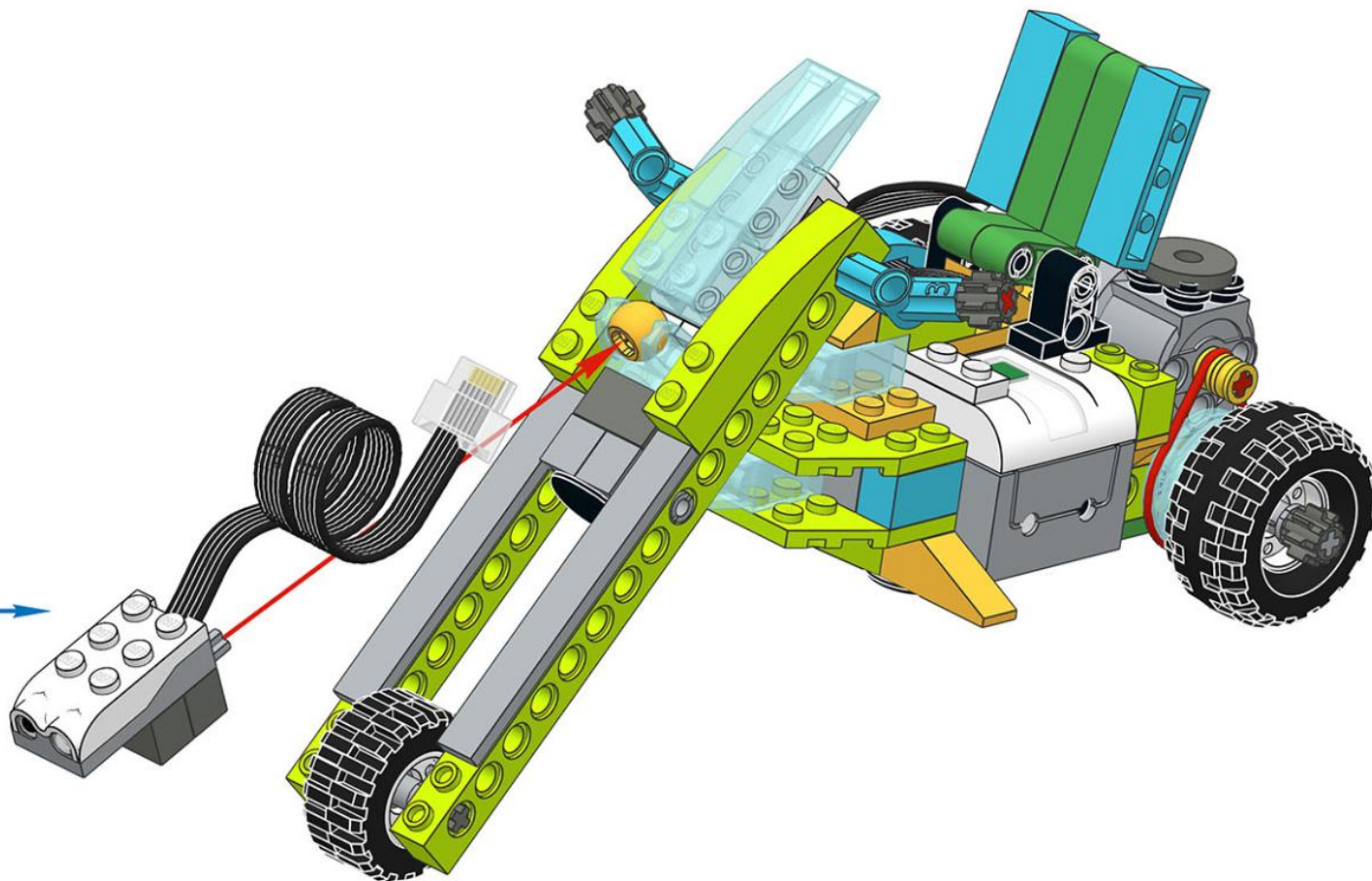
2



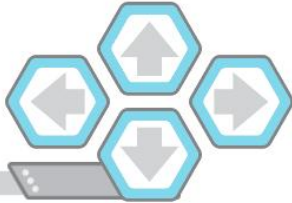
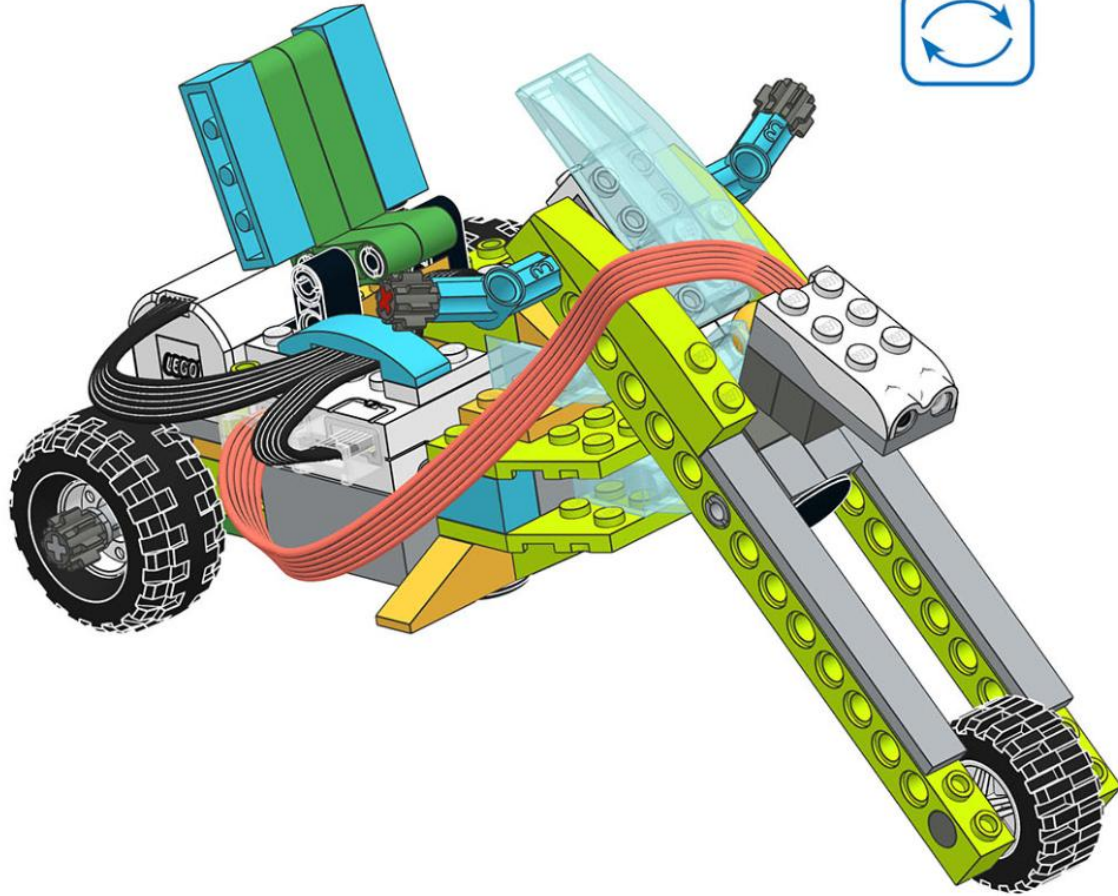
3



55



56



57

