







📆 Task 1. Program

Write the program to move the robot forward by the example below.

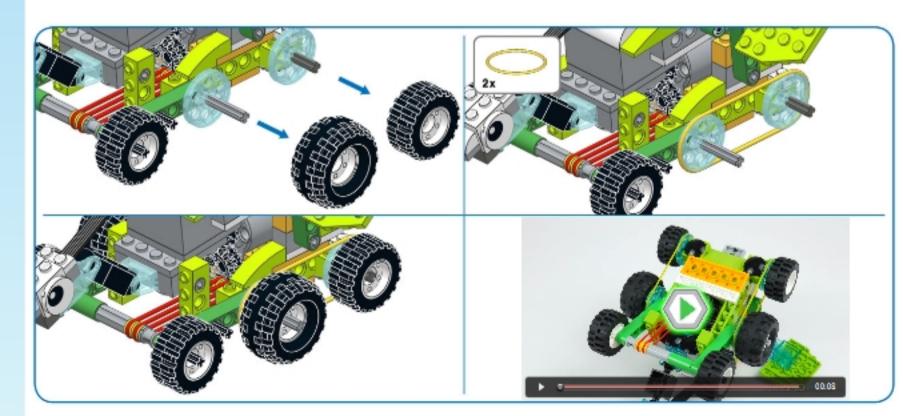


To test the passability you just need to run the motor.

Ta

Task 2

Connect the drive of the rear wheels of the robot.





Task 4. Program

Modify the program you wrote as follows:



When approaching the robot to the chasm, the sensor will detect a sharp increase in the distance to the object.



🔚 Task 5. Program

Modify the program you wrote as follows:



To change the sensor's operation mode simply click on its image!