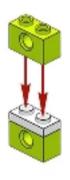




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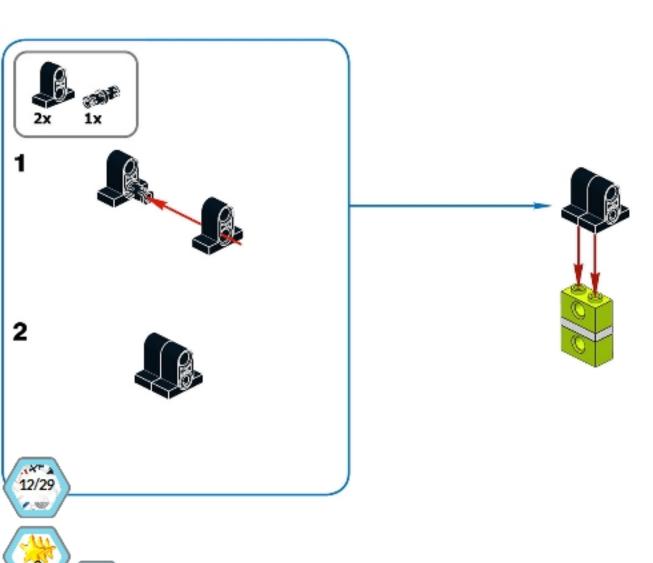




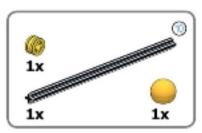


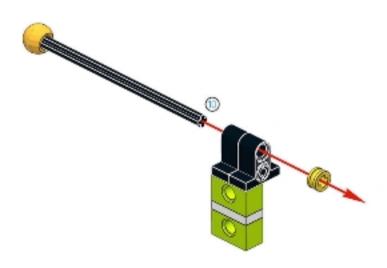








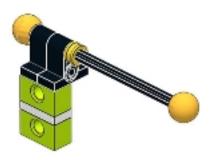






















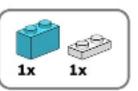


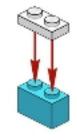






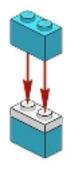






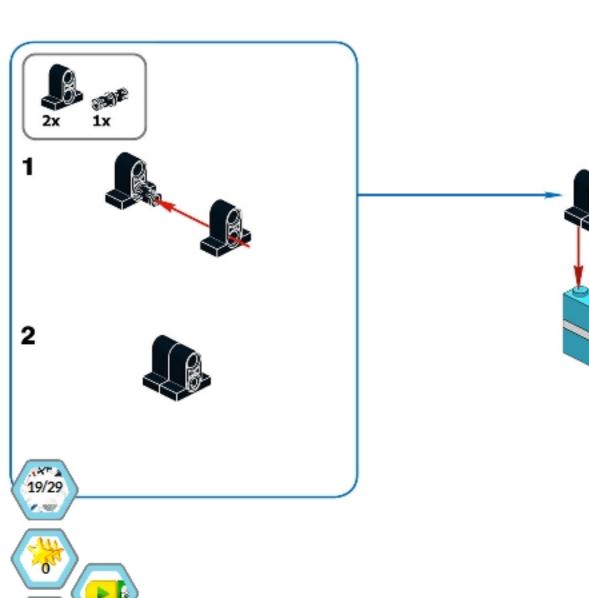




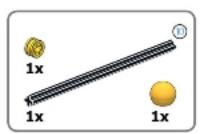


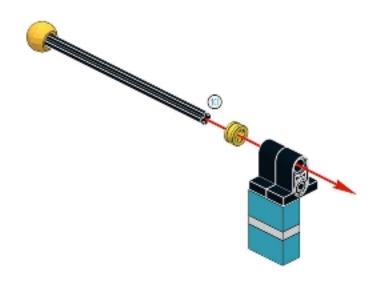














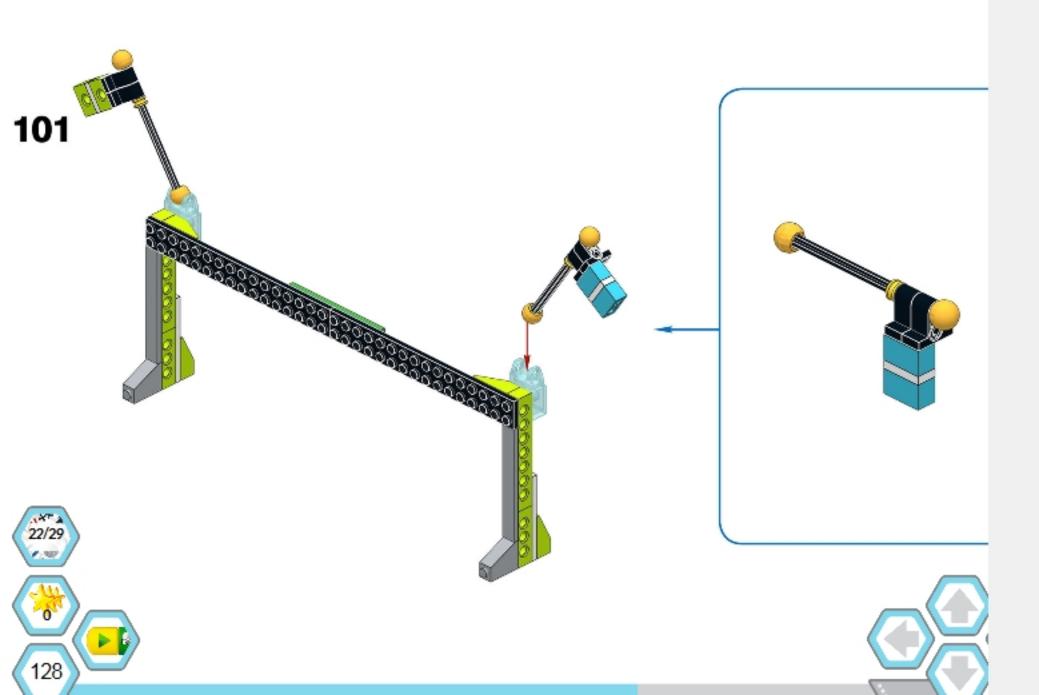












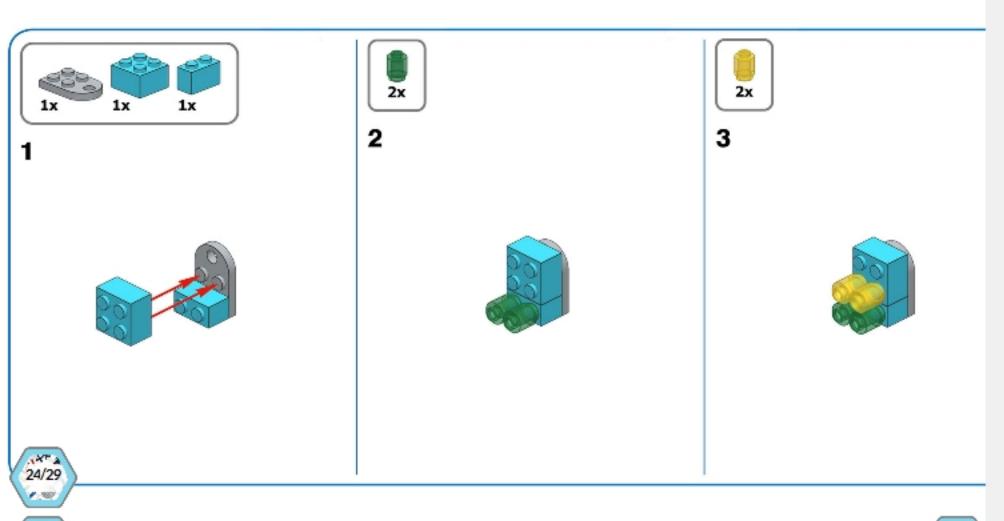




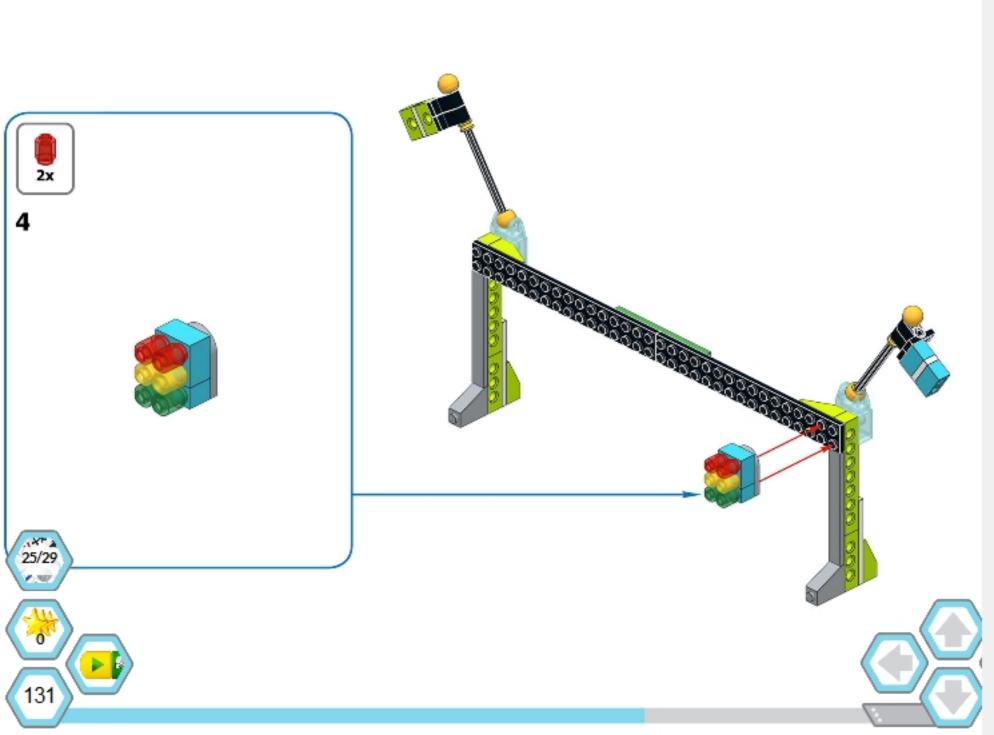












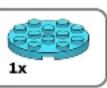


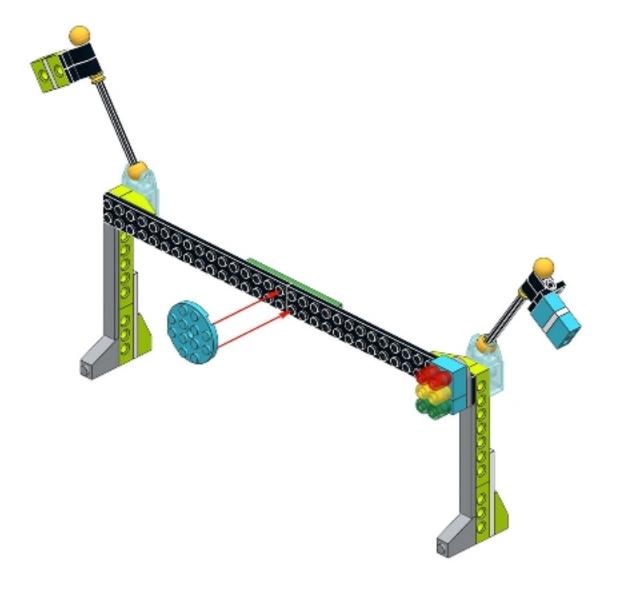
































🖪 Task 1

Program the robot via the example below and test the work of mechanisms.









Question 1

Click on the block of the program that sets the speed of the robot.



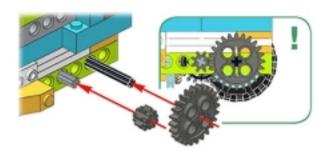


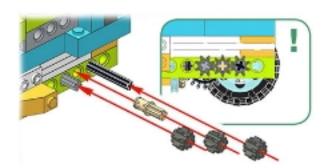




Gear train

In order to increase the speed of your robot you can use a more "fast" gear transmission between the motor and the wheels. The speed of rotation of the wheels depends on which gear to use.

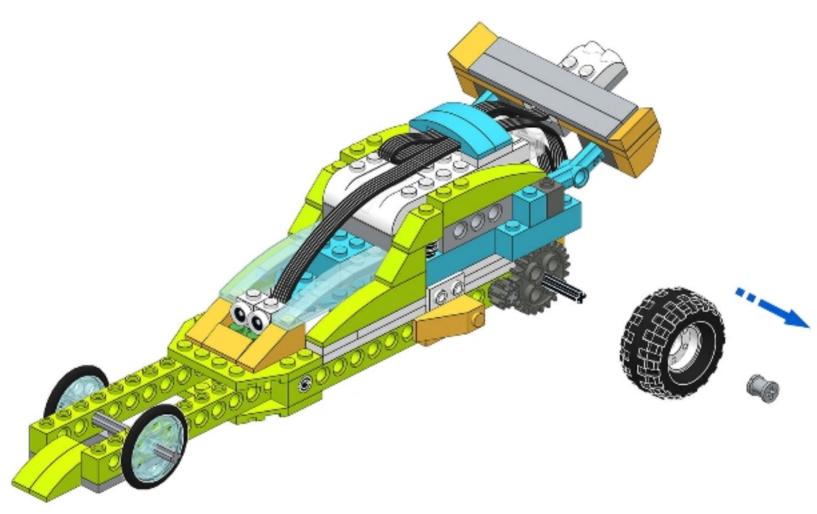




















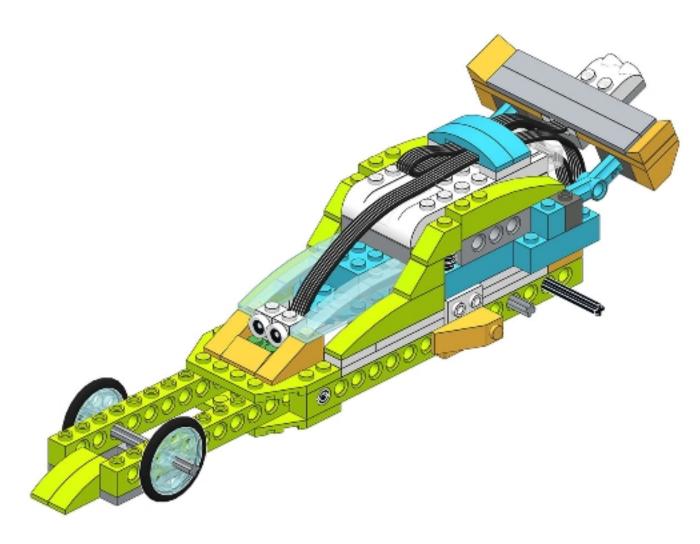










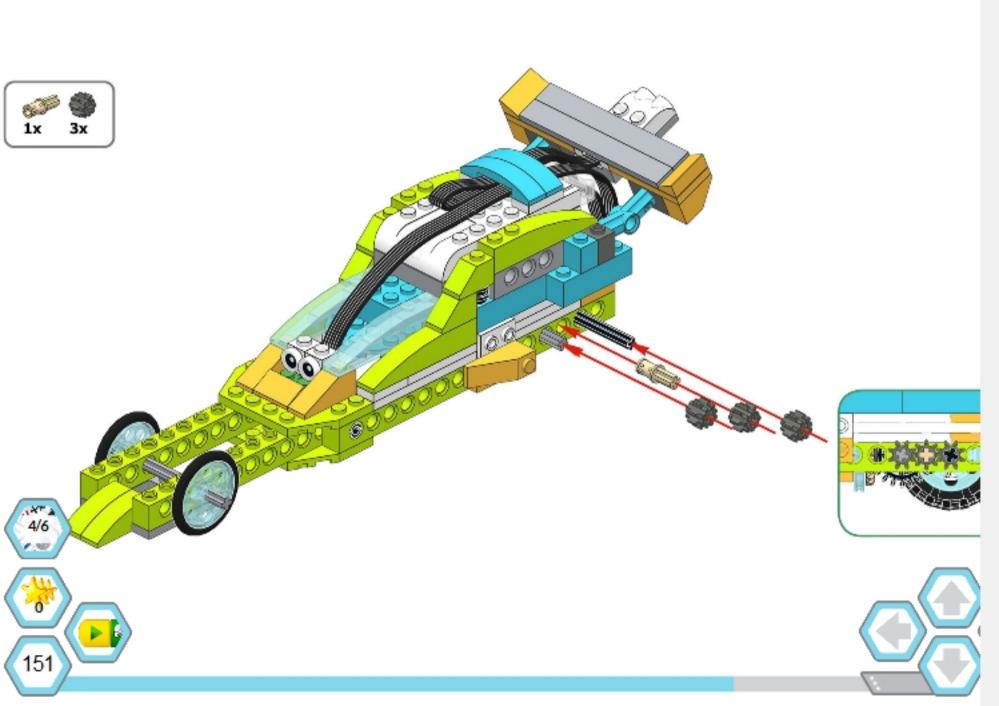




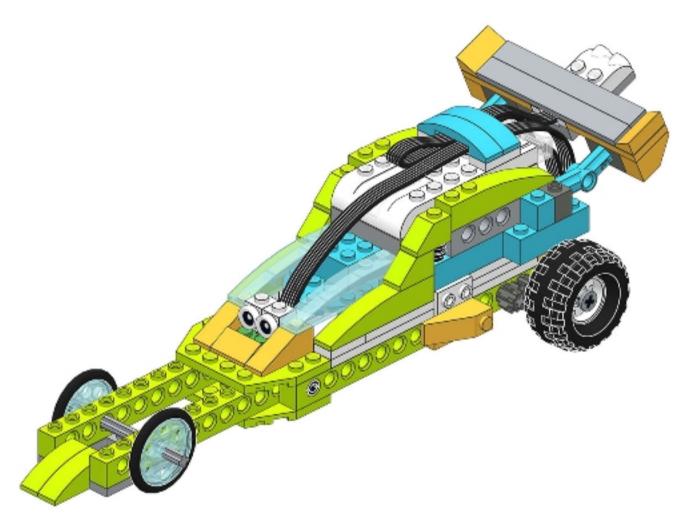








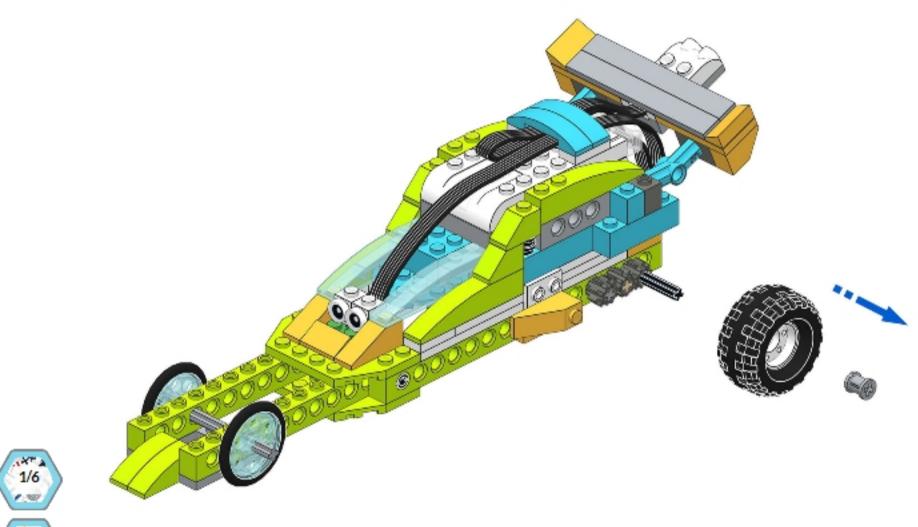










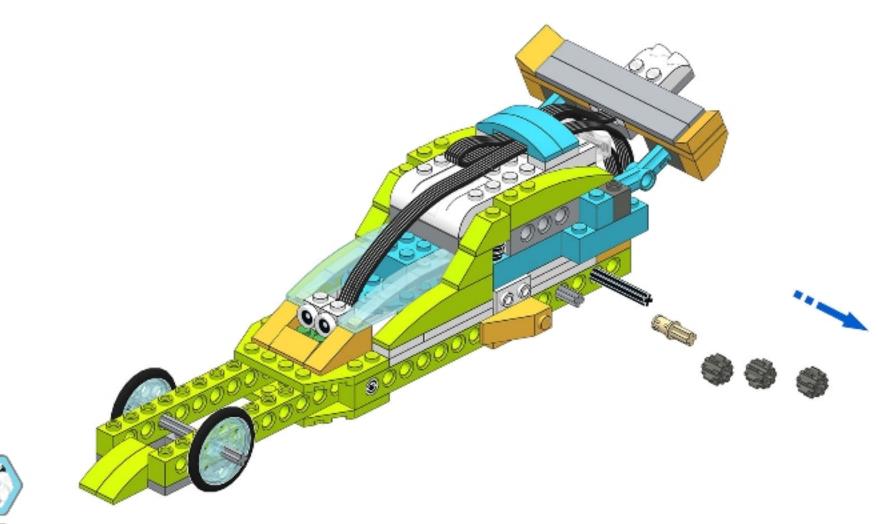


























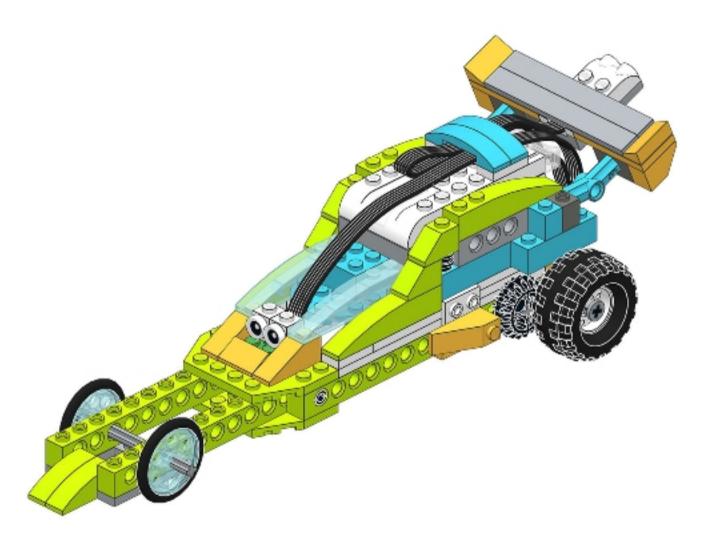




















Compare the results!

Compare the results of the experiments:

#1	!	
#2		
#3	!	
#4		
#5		*

- In what experiment was the robot the fastest?
- What gears were used in it?





