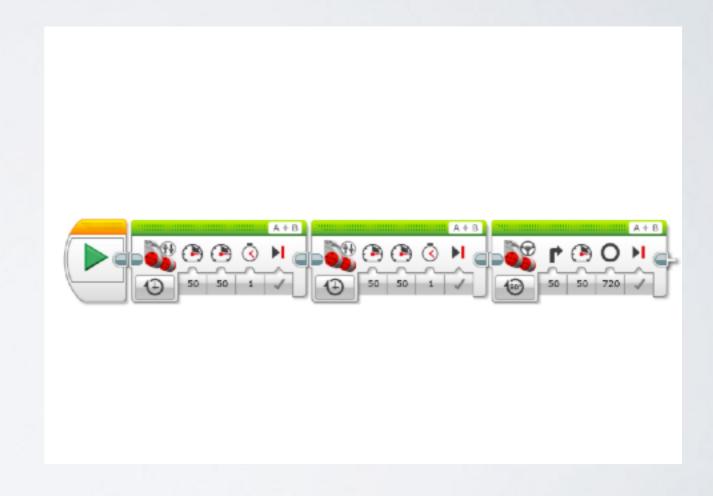# CHALLENGE # I

- Build a frame for a car

- Keep both motors

- Tip: Use four wheels (2 front, 2 rear)

- Have the program make the robot go forwards and backwards

- Make sure that the car works

- TEST!

CHALLENGE #2

CHALLENGE #1

- Build a frame for a car

- Keep both motors

- Tip: Use four wheels (2 front, 2 rear)

- Have the program make the robot go forwards and backwards

- Make sure that the car works

- TEST!