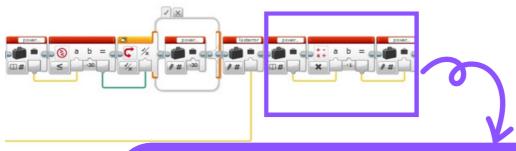
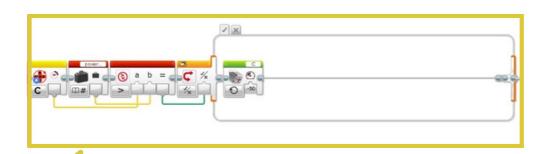


4. The turning of the front wheel come from the minimum value also.



5. Take the result value, multiply it with -1 to control the front wheel.

If the robot is tilted to the left, the wheels must
turn to the right. If the robot is tilted to the right,
the wheels must turn to the left. So if we don't
converted the value the robot won't turn to the opposite direction when it tilted to
another direction



6. Take the degree value of the motor to compare with the result value. If it greater than the calculated value, the motor C will reverse.

