

Drive Data Sensing
LEDs Events Operators
Sound Control Comment

forwards for 1 cm at speed 5

backwards for 1 cm at speed 5

spin left for 1 degrees at speed 5

spin right for 1 degrees at speed 5

forwards until at speed 5

backwards until at speed 5

spin left until at speed 5

spin right until at speed 5

set both motors to drive forwards at speed 5

set right motor to forwards at speed 5

set left motor to forwards at speed 5

Start
forwards for 2.6 cm at speed 5

Drive Data Sensing
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forwards for 1 cm at speed 5

backwards for 1 cm at speed 5

spin left for 1 degrees at speed 5

spin right for 1 degrees at speed 5

forwards until at speed 5

backwards until at speed 5

spin left until at speed 5

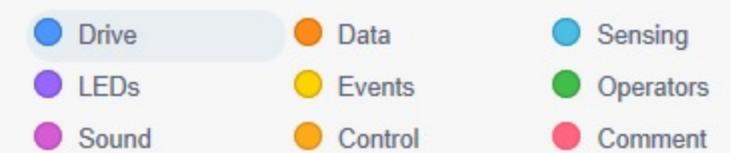
spin right until at speed 5

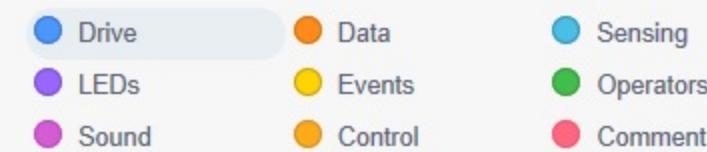
set both motors to drive forwards at speed 5

set right motor to forwards at speed 5

set left motor to forwards at speed 5

Start
forwards for 10.5 inch at speed 5





backwards for 1 cm at speed 5

spin left for 1 degrees at speed 5

spin right for 1 degrees at speed 5

forwards until [speed] at speed 5

backwards until [speed] at speed 5

spin left until [speed] at speed 5

spin right until [speed] at speed 5

set both motors to drive forwards at speed 5

set right motor to forwards at speed 5

set left motor to forwards at speed 5

stop both motors