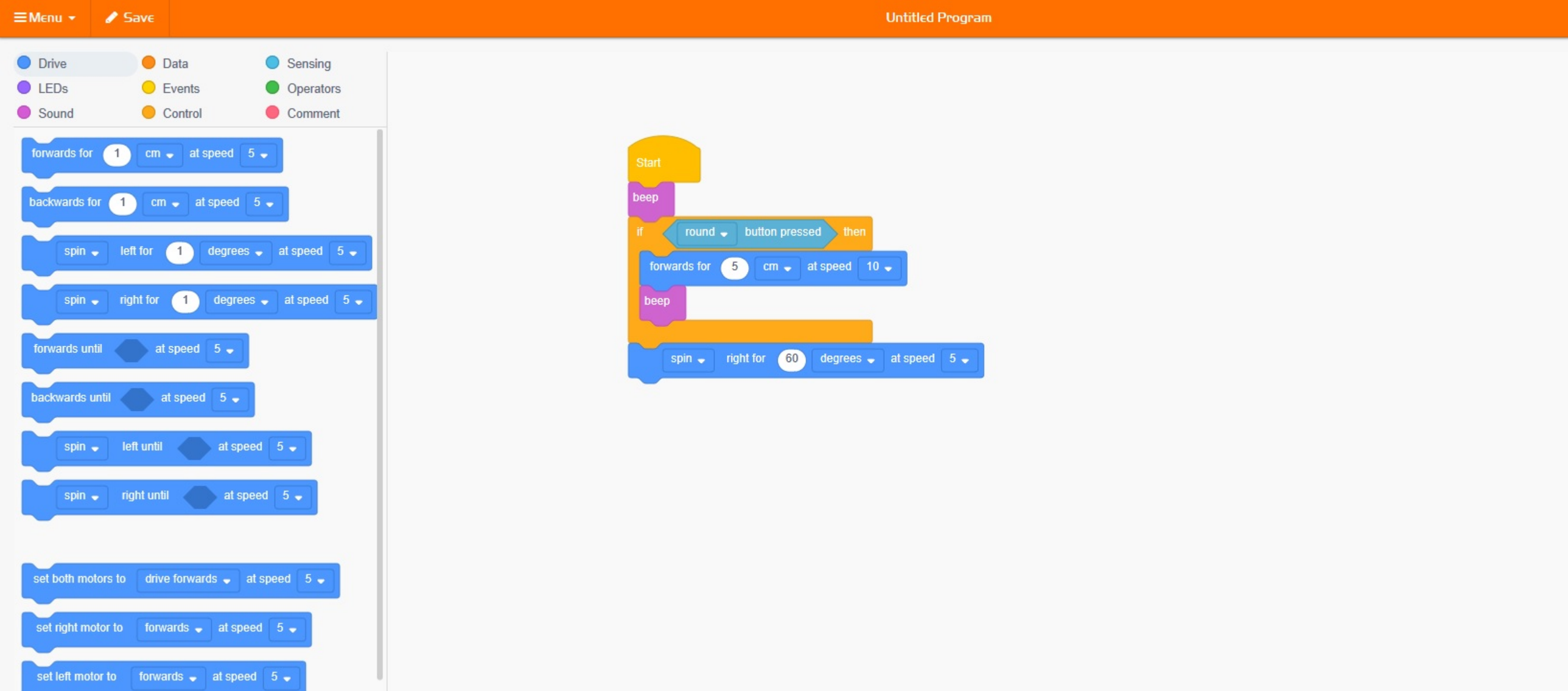
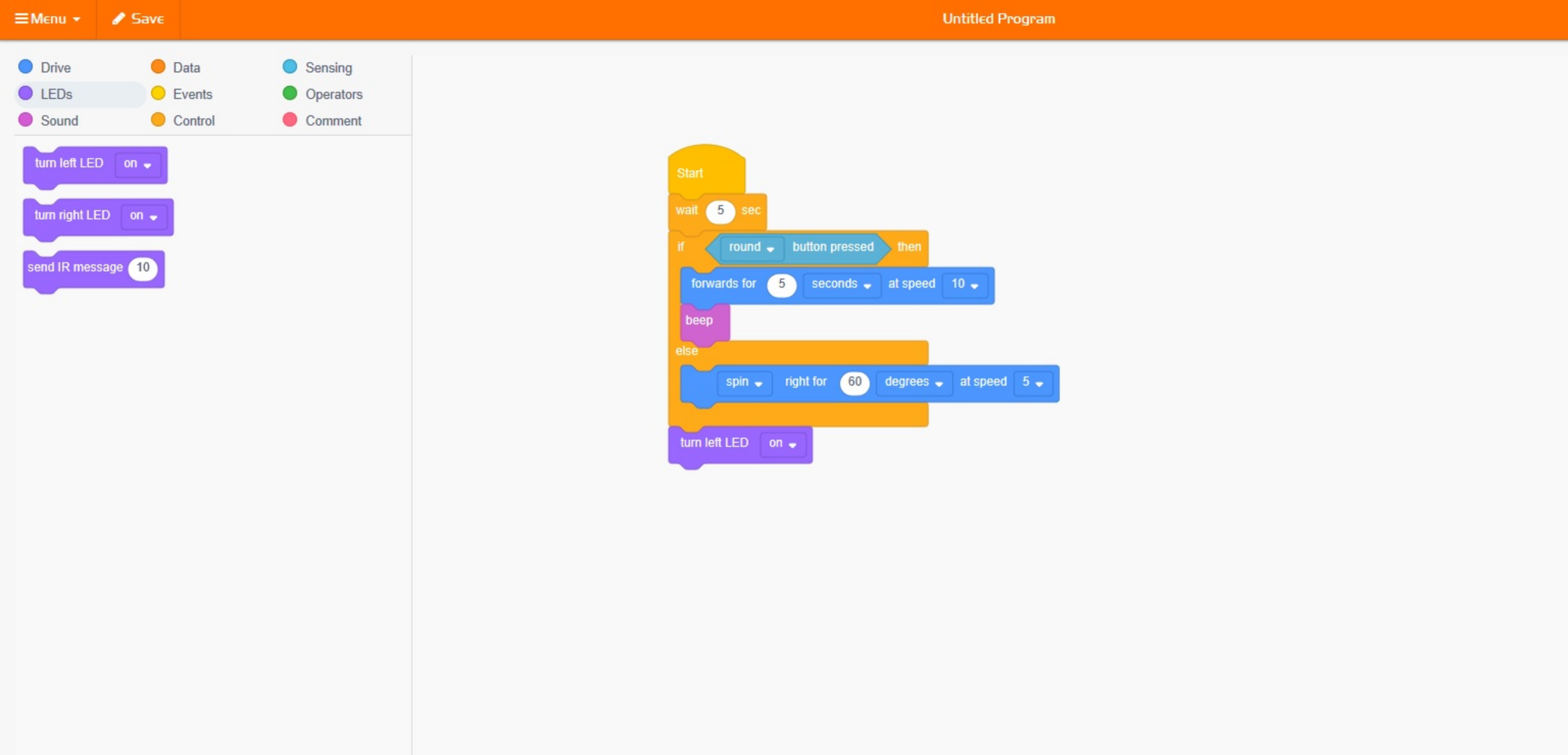

Menu
Save
Untitled Program
Drive
Data
Sensing
LEDs
Events
Operators
Sound
Control
Comment
forwards for 1 cm at speed 5
backwards for 1 cm at speed 5
spin left for 1 degrees at speed 5
spin right for 1 degrees at speed 5
forwards until at speed 5
backwards until at speed 5
spin left until at speed 5
spin 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
beep
if round button pressed then
forwards for 5 cm at speed 10
beep
spin right for 60 degrees at speed 5


Menu
Save
Untitled Program
Drive
Data
Sensing
LEDs
Events
Operators
Sound
Control
Comment
turn left LED on
turn right LED on
send IR message 10
Start
wait 5 sec
if round button pressed then
forwards for 5 seconds at speed 10
beep
else
spin right for 60 degrees at speed 5
turn left LED on