EV3-G	EV3 Basic
75 1 A	Motor.Move("A", 75, 1*360, "True")
75 360 V	Motor.Move("D", 75, 360, "True")
B	Motor.Start("B", 50) Program.Delay(1000) Motor.Stop("B", "False")
c N	Motor.Stop("C", "True")
100	Motor.Start("B", 100)
1 P 0 25	Motor.StartSync("BC", 25, 25)
B+C -50 50 1 X	Motor.StartSync("B", 0, 50) Program.Delay(1000) Motor.Stop("B", "False")
75 75 180 V	Motor.MoveSync("BC", 75, 75, 180, "True")

MINDSTORMS AA T O O X Y AA A A	LCD.Clear() LCD.Text(1, 0, 0, 2, "MINDSTORMS")
x1 y1 x2 y2	LCD.Line (1, 50, 20, 130, 100)
○	LCD.Clear() LCD.FillCircle(1, 100, 80, 40)
	LCD.Rect (1, 0, 0, 80, 80)
©	LCD.Clear() LCD.Pixel (1, 80, 40)
Hz 🔆 🎾 🕞	Speaker.Tone(100, 440, 1000) Speaker.Wait()
A5 0,5 75 1	Speaker.Note(75, "A5", 1000)
	Speaker.Stop()
Go Go So 2	While "True" Speaker.Play(50, "Go.rsf") EndWhile

	EV3.SetLEDColor ("GREEN", "PULSE")
	EV3.SetLEDColor ("OFF","NORMAL")
	Program.Delay(2000)
[5]	Sensor.SetMode(3,2) While Sensor.ReadRawValue(3, 0) <> 5 EndWhile
2 * * * * * * * * * * * * * * * * * * *	Sensor.SetMode(2,1) While Sensor.ReadRawValue(2, 0) >= 50 EndWhile
0 # *	Sensor.SetMode(1,1) A = Sensor.ReadRawValue(1, 0) While Sensor.ReadRawValue(1, 0) <= A + 10 EndWhile
4 50	Sensor.SetMode(1,0) While Sensor.ReadPercent() >= 50 EndWhile
	Sensor.SetMode(4,1) While Sensor.ReadRawValue() >= 0 EndWhile
4 Cm HH (Sensor.SetMode(4,0) While Sensor.ReadPercent() >= 50 EndWhile

2 4 90	Sensor.SetMode(2,0) While ReadRawValue(2, 0) >= 90 EndWhile
	A = EV3.Time While EV3.Time <= A + 5000 EndWhile
2 90 2	While Motor.GetCount("A") <= 90 EndWhile
1 +1 !1	Sensor.SetMode(1,0) While Sensor.ReadPercent(1) = 0 EndWhile
	B = Buttons.Current
3	Sensor.SetMode(3,2) D = Sensor.ReadRawValue(3, 0)
4	Sensor.SetMode(4,0) X = Sensor.ReadPercent(4)
	C = Motor.GetCount("A")
	Z = EV3.Time

4 Cm k→l	Sensor.SetMode(4,0) S = Sensor.ReadRawValue
A A A A A A A A A A A A A A A A A A A	A = 0
B	B = "X"
# 1 10	R = Sensor.ReadPercent(10)
	T = Text.Append("A","B")
T & & & & = _	T = Text.Append(T,"C") или T = Text.Append(Text.Append("A","B"),"C")
A A 75	Motor.Start("A",75)
1010 1 #	R = Sensor.ReadRawValue(1, 0)
	Program.End