

List of functions for control

```
/* Moves motor 1 or 2 at a certain speed. Accepts 1 or 2 for  
motor, 0-255 for speed. */  
setSpeed(motor, motorSpeed)
```

```
/* Sets the direction of motor 1 or 2 forward. */  
forward(motor)
```

```
/* Sets the direction of motor 1 or 2 backward. */  
backward(motor)
```

```
/* Returns true if there is more light than turn on time by  
LIGHT_DIFFERENCE. */  
moreLight()
```

```
/* Returns true if there is less light than turn on time by  
LIGHT_DIFFERENCE. */  
lessLight()
```

```
/* Returns true if line detected */  
line(sensorNum)
```

```
/* Delay for x milliseconds */  
delay(x)
```

```
/* Write a value between HIGH and LOW */  
analogWrite(pin, value)
```