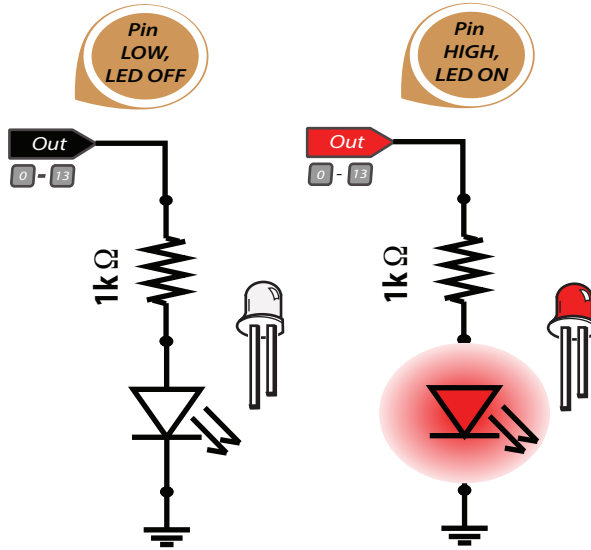


Digital Output

CONTEXT

	Digital	Analog
Input		
Output		

CIRCUIT



COMMAND

`digitalWrite ( pin, state );`

- `pin` = 0-13
- `state` = HIGH (1, 5V) , LOW (0, GND)

CODE

```
int ledPIN = 12;

void setup() {
    pinMode( ledPIN, OUTPUT );
}

void loop() {

    digitalWrite( ledPIN, 1 );
    delay(1000);

    digitalWrite( ledPIN, 0 );
    delay(1000);

}
```