Some of these sketches can be found under FILE -> Examples -> Basics

```
void setup() {
  // put your setup code here, to run once:
// these are single line comments
/*  These are
*   multi-line
*   comments
*/
pinMode(LED_BUILTIN, OUTPUT); // Remember the semi colons
}


void loop() {
  // put your main code here, to run repeatedly:
digitalWrite(LED_BUILTIN, HIGH);  // high turns the voltage to high (full power)
delay (1000);


digitalWrite(LED_BUILTIN, LOW); // low turns the voltage to low (no power)
delay(1000);


}
```

```
void setup() {

        // Make the built_in LED blink the SOS pattern

        pinMode(13, OUTPUT);  //13 is the built_in LED port

}


int howLong = 200; // a variable to easily change the times.


void loop() {

digitalWrite(13, HIGH);

delay(howLong);

digitalWrite(13, LOW);

delay(howLong);

digitalWrite(13, HIGH);

delay(howLong);

digitalWrite(13, LOW);

delay(howLong);

digitalWrite(13, HIGH);

delay(howLong);

digitalWrite(13, LOW);

delay(howLong);

digitalWrite(13, HIGH);

delay(1000);

digitalWrite(13, LOW);

delay(howLong);

digitalWrite(13, HIGH);

delay(1000);

digitalWrite(13, LOW);

delay(howLong);

digitalWrite(13, HIGH);
```

```
  delay(1000);

  digitalWrite(13, LOW);

  delay(howLong);

  digitalWrite(13, HIGH);

  delay(howLong);

  digitalWrite(13, LOW);

  delay(howLong);

  digitalWrite(13, HIGH);

  delay(howLong);

  digitalWrite(13, LOW);

  delay(howLong);

  digitalWrite(13, HIGH);

  delay(howLong);

  digitalWrite(13, LOW);

  delay(2000);

}
```