1.

/\*

This program blinks pin 13 of the Arduino (the

built-in LED)

\*/

void setup()

{

pinMode(9, OUTPUT);

}

void loop()

{

// turn the LED on (HIGH is the voltage level)

digitalWrite(9, HIGH);

delay(1000); // Wait for 1000 millisecond(s)

// turn the LED off by making the voltage LOW

digitalWrite(9, LOW);

delay(1000); // Wait for 1000 millisecond(s)

}

2.

/\*

This program blinks pin 13 of the Arduino (the

built-in LED)

\*/

void setup()

{

pinMode(9, OUTPUT);

}

void loop()

{

// turn the LED on (HIGH is the voltage level)

digitalWrite(9, HIGH);

delay(500); // Wait for 1000 millisecond(s)

// turn the LED off by making the voltage LOW

digitalWrite(9, LOW);

delay(500); // Wait for 1000 millisecond(s)

}

3.

/\*

This program blinks pin 13 of the Arduino (the

built-in LED)

\*/

void setup()

{

pinMode(9, OUTPUT);

}

void loop()

{

// turn the LED on (HIGH is the voltage level)

digitalWrite(9, HIGH);

delay(2000); // Wait for 1000 millisecond(s)

// turn the LED off by making the voltage LOW

digitalWrite(9, LOW);

delay(2000); // Wait for 1000 millisecond(s)

}