

The screenshot shows the Arduino IDE interface. The title bar reads "Blink | Arduino 0019". The menu bar includes "File", "Edit", "Sketch", "Tools", and "Help". The toolbar contains icons for running, stopping, saving, opening, and uploading. The "Blink" tab is active, showing the following code:

```
/*
  Blink
  Turns on an LED on for one second, then off for one second, repea

  This example code is in the public domain.
  */

void setup() {
  // initialize the digital pin as an output:
  pinMode(13, OUTPUT);
}

void loop() {
  digitalWrite(13, HIGH);  // set the LED on
  delay(1000);             // wait for a second
  digitalWrite(13, LOW);   // set the LED off
  delay(1000);             // wait for a second
}
```

Below the code editor is a status bar with a progress indicator. At the bottom is a console window with the following output:

```
Problem uploading to board. See http://www.arduino.cc/en/Guide/Troubleshooting#upload
Binary sketch size: 1008 bytes (of a 14336 byte maximum)
avrdude: stk500_getsync(): not in sync: resp=0x30
avrdude: stk500_disable(): protocol error, expect=0x14, resp=0x51
```

The number "1" is displayed in the bottom left corner of the console window.