```
G sketch_mar01a.ino > ...
                                                               #include <DMD.h>
 #include <SPI.h>
                                                            #include <TimerOne.h>
#include <DMD.h>
                                                          #include "SystemFont5x7.h"
 #include <TimerOne.h>
                                                          #include "Arial_black_16.h"
 #include "SystemFont5x7.h"
 #include "Arial_black_16.h"
                                                                 #define ROW 4
                                                               #define COLUMN 1
 #define ROW 4
                                                          #define FONT Arial_Black_16
 #define COLUMN 1
 #define FONT Arial_Black_16
                                                       DMD led_module(ROW, COLUMN);
 DMD led_module(ROW, COLUMN);
                                                              void scan_module()
 void scan_module()
                                                        led_module.scanDisplayBySPI();
   led_module.scanDisplayBySPI();
                                                                  void setup()
 void setup()
                                                             Timer1.initialize(1000);
                                                     Timer1.attachInterrupt(scan_module);
   Timer1.initialize(1000);
                                                        led_module.clearScreen( true );
   Timer1.attachInterrupt(scan_module);
   led_module.clearScreen( true );
                                                                  void loop()
                                                     { char Message[] = "8=D 8=D 8=D 8=D ";
 void loop()
                                                           int mlen = strlen(Message);
 { char Message[] = "8=D 8=D 8=D 8=D ";
                                                         led_module.selectFont(FONT);
     int mlen = strlen(Message);
                                           led_module.drawMarquee(Message , mlen , (32 * ROW), 0);
     led_module.selectFont(FONT);
     led_module.drawMarquee(Message , mlen , (32 * ROW), 0); long start = millis();
                                                              long timming = start;
     long start = millis();
                                                              boolean flag = false;
     long timming = start;
     boolean flag = false;
                                                                  while (!flag)
     while (!flag)
                                                           if ((timming + 20) < millis())
       if ((timming + 20) < millis())</pre>
                                                      flag = led_module.stepMarquee(-1, 0);
         flag = led_module.stepMarquee(-1, 0);
                                                                timming = millis();
         timming = millis();
```

sketch_mar01a.ino X

#include <SPI.h>