TWISTER Date_ Ways drive # include < reg 52.h) # include estations vaid delay (int); () rion biov do 12 = 0 x 01 11 0001 delay (1000): $i2 = 0 \times 02$, (100)6 delay (1000); 22 0 X04; 110100 delay (1000); 512 - 0x0-8; 1/1000 delay (1000) 3 while (1) void delay Cast h

Full adrine # include < state home Void delag (int) word main (); do f P > 0 x 03 110 011 P, 0x0.6; 1/0100 delay (1000), delay (1000), P2 = 0×09; 11 1001 delay (1000) vad delag (int R)

Date____ Half driver and one of Hindude 2 nog 82 h) 4 include ostdions vaid delay (int); void mais () do 2 = 0 x0 | 11 600 1 delay (1000) P2 = 0x03; 110011 delay (1000); p, 0002 /// 0010 delay (1000). delay (1000); P2 = 0x04; 1101000 dolay (1000); Pz J 0x06; 1/1100 delaij (100) P2 - 0x02; 1/1000 delay (100); P) = 0×09; 11,100 mis lar delay (100); while (1) void dolog (inte) and inj fron (i=0, i < K; i+t)