1-LAB -> CLOCKWISE

\* MICROCONTROLLER: [8052]

# Enclude Lieg 51.n) Hinclude < sadio. h)

void main ()?

do }

PZ = 0x03;

dulay (1000);

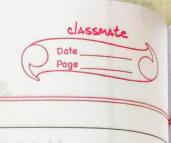
P26 0x06;

delay (1000);
p2 de 0x0(;
delay (1000);

while (1);

classmate 2-LOB: BNTZUBUKWISE # include < staio. h) word delay (s)? Por (1=0; 1<1000; 1-11) } for (jeo; j<1000; j-11)? () divous blow void main ()? do } PZ = 0x09; delay (); P2 2000C; delay (): P2 2 0x06; del ay (s') P2 2 0 × 035 3 while(0)

Date Page



for (j=03/283 j=1)} MEKS HIS SEUDING H

K= K&DX80',

- LEG PROGRA

port B = 0 > 00',

and surround et el ?

parts = 0 >101;

port c=0x01)

port 2 0x00;

chas x dala comment

11033XO TO KKK SIS DIDOX BOND elved xanta poste-cis cx cros

chas port (20) :

swmik(1);

rod to a munor

POS (d=0: d×3; d=10)

19: 439:09) vod

4-LOB \*BONGLORE aundude < staio.h) # includ < regis 51.h) roid delay()?

Long v;

Jor (1020; 6×1000; 011)? void main () } char port [7= 10x80, 6x80, 0x90, 0x90, 0×98, 0×07, 0000, 0×06, 02863; int inid; chark, m; shad that manya Postered ob the por (20) 2(10) 2-17) mek, R 2 K J D X D D S i (K2200) } por18 20×01; port6 = 0 ×01; port 20x00.

Kam, (de) be a student is Wilderpool property 14 delaye); Acres de la provincia diay cs; while(1); ट्रांबर कुठाव [1]= \* LOB-6 Program: # include <ustaio.h) Hiraude ( mg61.6) unsigned char xacita commend word\_at\_0xe803; unsigned that xdava Porto-ab-overDO; unsigned chas saasa PortB-at - oxes 01; unsigned chal xouta ReesentPloor, Regus L Ploor Step = 0x 0; unsigned vong xacda Count ji: Delay()?

Jor (count = 10; Count <= 11500; Lount 17); 10×10 001199 1008001109

Reset 10 3 step = 5tep & 0x01: pord 0 = 1-1ep; Step = Step 1 0×10;

EXOS: ONID (Storber

CONT Atrog

GOUP () 3 switch (Requished floor)

case 0x0d: while (step 20xf3) Her Greguerica Floor) 1 Step +1;

> POAR = Step; pelay ();

> > Rusetis; brick;

case 0x06: while (step (0x/6)

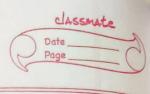
Step+1

Port A = Step:

Delay();

break;

Rusel ();



case 0x07: while (step <0x19) Stp +1. RortA = Step; Delayes; Resetus: bleak; dwitch (Regulated floor) GoDoun () 310 switch (Regusted Floor) ? case 0x0d: vhile (step: 20x/3) Step --: PortA = Step: Delay is. Rustes: buck. case 0x0b: while (step 20x16) Otep ---RUSSES. PortA = Step: Delay (); Resetus; break:

Page case 0x0c: while (step rox 0) 6+cp --; PostA = Step; Belay Cs; Res 400; break; void mais () } Commandword = 0x 72; Port A = Oxfo; Present Ploor = 0x00; while (1) 3 Requested Ploor = PortB; Requested Ploor = Requested Ploor & 0 × 0 (; i (Requisidation := 0x0/ fl Requisited Floor := Present Floor)? if (Requested floor & Present Ploor) else. Godounes; paisent Ploor = Requisted Ploor; Requisted Ploor = Poils;