· Deney 11 · Annet GITAK 201803010 1 Oden #include (16f877A L)

#fuses HS, NOWDT, NOPROTECT

#use delay (clock = 4000000).

#define Suton-1 Din AD

#define Suton-2 PinAL const int ilegi-digit (ii) = {0x03 Q86, 0x0c, 0x083; int ileri =0; (onst int seri-digit[i]) = {0x08,021 int seri = 0; int 141,55, adin=0; 3 () notud bion ife(input [buton 1])

¿ ilesi= 1; if (input (buton 2)) { ilesi=0; Series;

Usid delay Suton () } fon(in+ e=0, & (1000) (+++) 2 delay my (10); 33 Set_trs_a (0> PF); 92+ trig_c(0x00); artell) ? while (iler= 1 88 seri==0)} buton (); for (10; 1(2; 1++) 2 por (400; 464) { 4+1) { scin= (adin+1) 9,4: output_c (ileri-digit (admi); if (series 1 88) ileri==0). 3 ilesi = 0; (esi = 0 && geri = = 1) & forly=0; y(2; y++) { adim-ladim-1/0/6 4+ [adim]);
output-c(ileri-digit [adim]);
delay-buton();

if | Seri == 0 && ileri == 1) sear; 3 if (geri = =0 88, 11er; = -1) 3 Peri = 0; 3? Drew 2 Hindlude (16+8779.47 Houses HS, MOMDT, NOPROTECT Huse delay (clock = 61000000) # define button - Stort - Stop PW-AS Holefine Sutton-way PM AZ Holefine Sutton-speed-up PIN AO Holefine Sutton-speed-day PMAJ anst j'n+ digit(4] = {0,03,0,06, int way = 0?
int speed = 10;
int a, i, u, u if (input (sutton stort stort) & while (input | button - Stort Stool))
Stort = x°/02: if (Stort = = 10)? Stort = 0;

Joid change-speed U}

if (input (button-speed-up));

speed += 5;

unite (input (button-speed-up));

If (input (button-speed-down))?

Speed -57;

speed -57;

unite (input (button-speed-down))

unite (input (button-speed-down))

3 3 if (inp+ (button-way)) while (ihave (button-nay)); may = wi %2. if(uno == 10) 5 upid delay britton () for (4-0; 4C5; 4C++) Change was change speed(); delay-us (speed); if 1 stort == 0) 3 break;