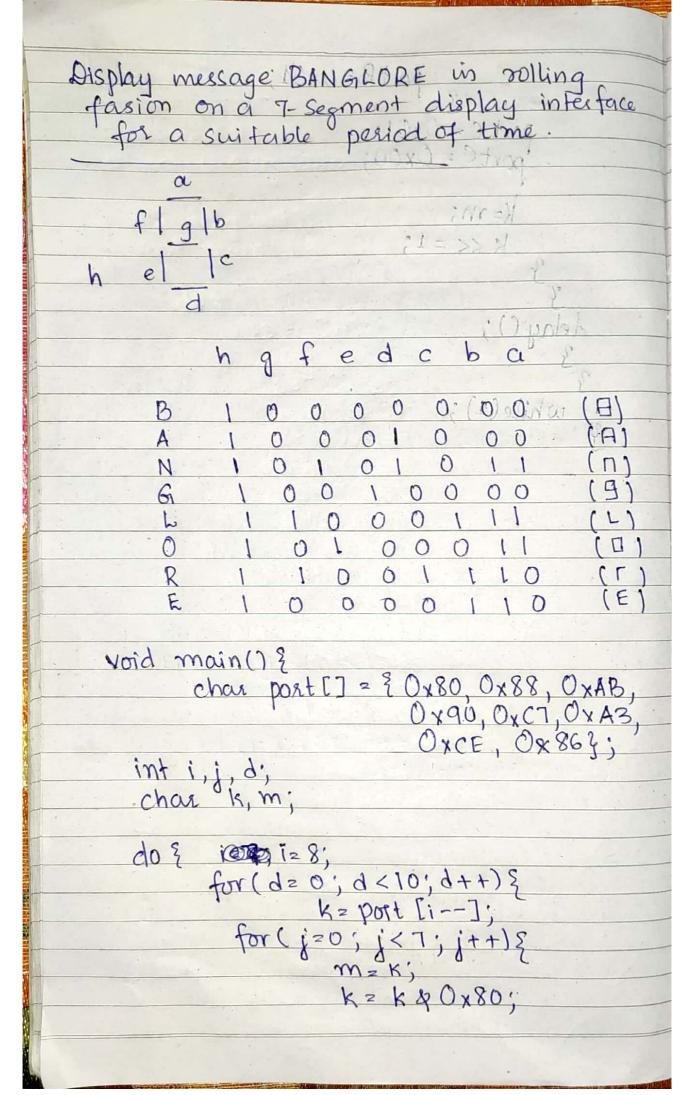
## Micro Comboller (8051) Common Cathode Type of Segmment Display to display HELP & FIRE #include < stdio.h> #include < reg 51.h> chas xdata CommWat\_0xe803; char xdata postBat\_0xe801; char xdata postC\_at\_0xe802; delay () { long u; for (u=0; u<8000; u++); 3 void main () } int d,b,j,m; unsigned char k; CommW = 0x80; 00 } for (d=0; d<3; d++) { for (b=0; b<4; b++) } K= port[i++]; for (j=0; j<8; j++){ m=K; K=K\$0x80; if (K=200) else portB=0x00; portB=0x01;

portB=0x01;
softetion entirely becomes to the milestone
port $C = 0 \times 0.1$ ;
port C = 0x00;
K=m;
k << =1;
1.13 1
11 (1)
delay();
3 10 9 2 10 3 4 15 14
(D) while (1); 0 0 0 0 0 1 3
(CV While CT)
IN THE ALERT
(F) 00001001
111 111 000011
111 11000 1010
177 01110001111
13) 0,7 1 0 0 0 0 1 3
3 () miorr biov
Char port [] = { 0x80,0x88,0x48,
CARD, CVCT, CXAS
- 198x0 30x0
16,1,1 tri
ib ja tri
18 = 1 (# D) 3 00
3(++6:01>6:0=6)nf
3/++1:15/20-12:0+
in the pro
108x1) 4. X = 21



it (	k==00) {  Port B = 0x00; 3  Port B = 0x01;
2)0	POIT 10 = UXUU, 9
	Oct B - Du Al
	horr ps oxob, mon 12
Dut + C =	Dy DAA . 1/4 i) / 4 i ) / 4
Dust	= 0x001; (this) polation hove
Joine	ONOU SELDINISM BIOV
kz m;	20b
KKK	22 = OxO1; 1=
3 1000 %	260001) molel
delay();	99 = CxO2:
3 0100 1	92= 0x02; delay (1000);
delay();	72 = 0x04;
3 0019 1	(1000) inlot
while (1);	92 = 0x08; dajay (1000);
3 00011	Aday Croppy
	2 (1) distribution
	igold delay (int K) ?
	ii, i tai
	[[++1] 1) 10-10 10-10 10-10-10-10-10-10-10-10-10-10-10-10-10-1
1++1:001)1:0=	i) vij
0 9	
7. 5	
	The state of the s
	2,

CY	epper Motor: [clockwise]
51	Wave Drive
	# include < stdio.h>
	# include < reg 52.h>
	void delay (int); 100x0 = 01/09
	void main () { 00 10 = 11/01
	do 3
	do { P2 = 0x01; (1->>)
	delay (1000); \$\ 0001
	delay (1000); 10001 P2 = 0x02; 10001
	delay (1000); / 0010 P2 = 0x04; / 0010
	P2 z 0 x 0 4; (1) u 0 100
	delay (1000); // 0100 \$  92 = 0x08; // 0100
	delay (1000); // 1000
	1. Cletay (1000)
	while(1);
	3
	void delay (int k) {
	int i i
- 1	for (120: 1 <k; 1++)="" td="" }<=""></k;>
	int i, j;  for (iz0; i <k; 2<="" for(jz0;="" i++)="" j++)="" j<100;="" td="" {="" £=""></k;>
	3 5
	Q.