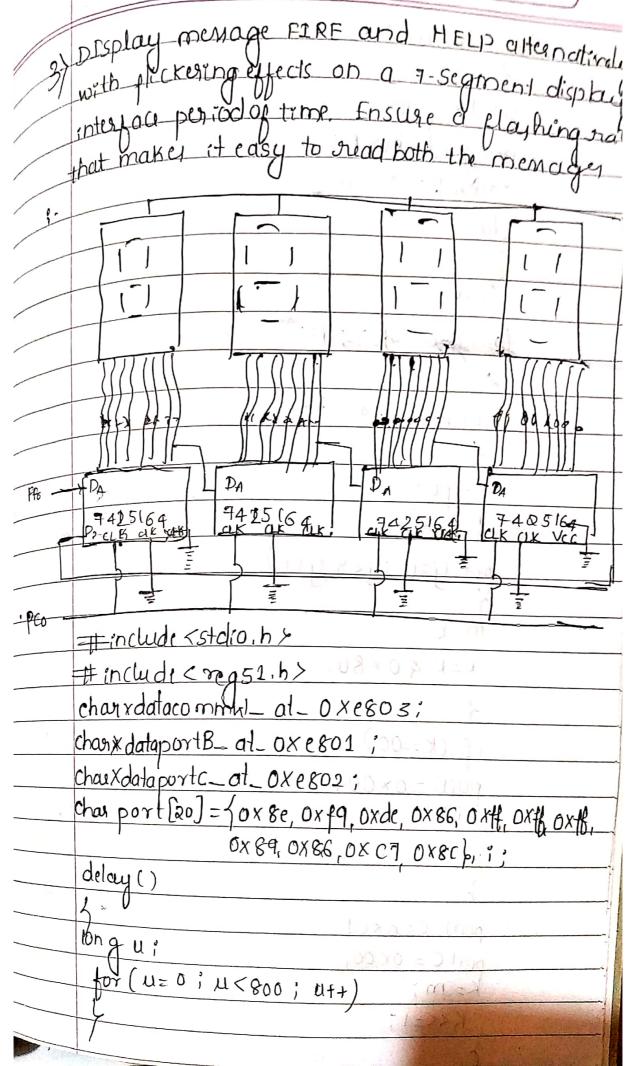
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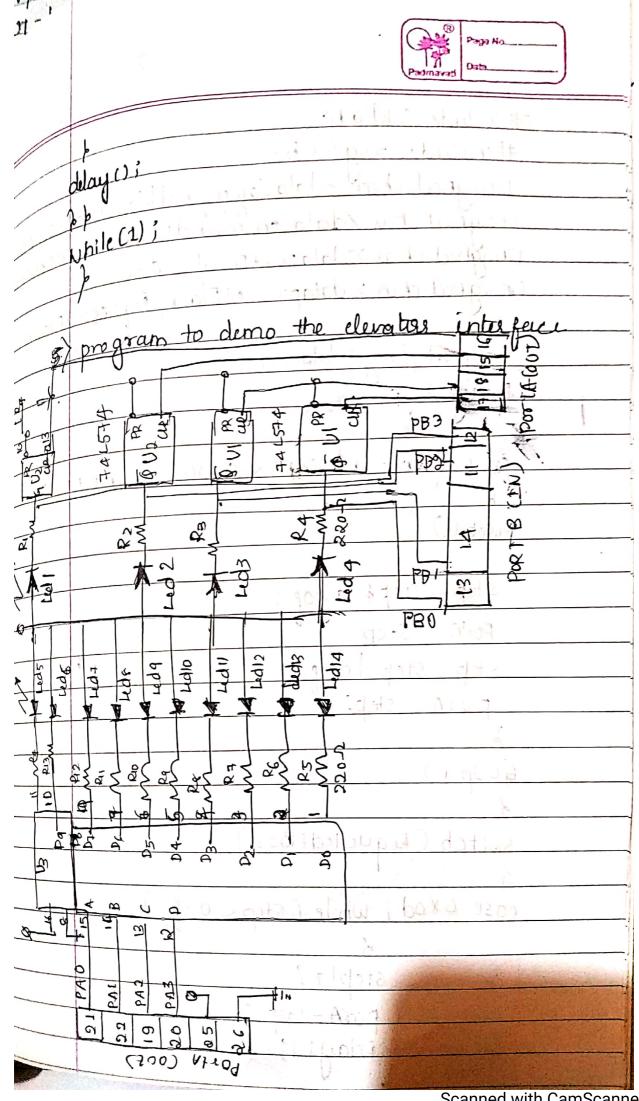
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	,	) ( ) J J J
	void main() {	1) puride
	port = 0 x 80 ;	7 2 0 1 0 (0) 7
	while (1)	
	1	powórzną
	acc = 0×11;	1 History
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	delay (1 i	
	acc = 0x22;	
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	delay();	
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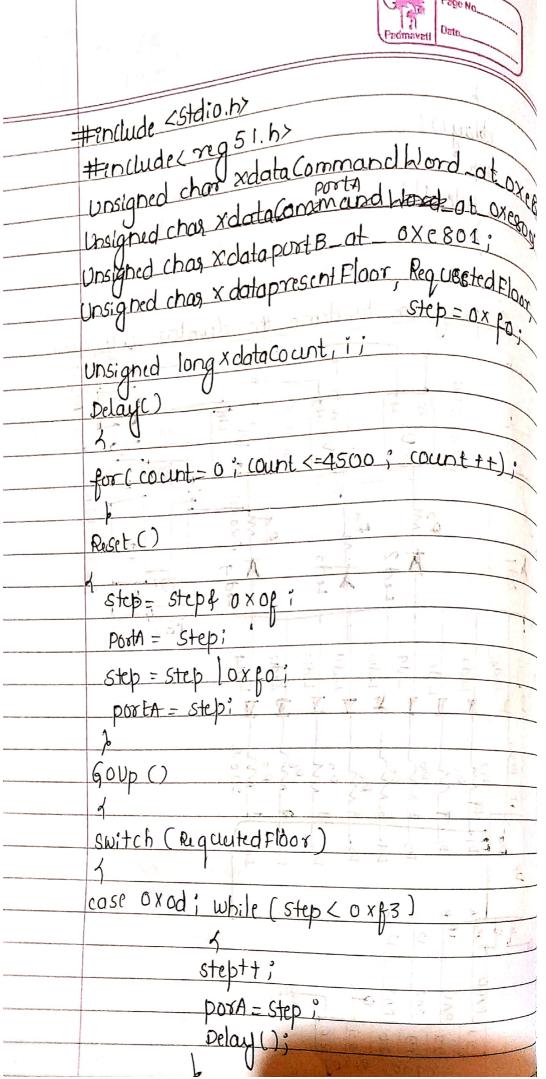
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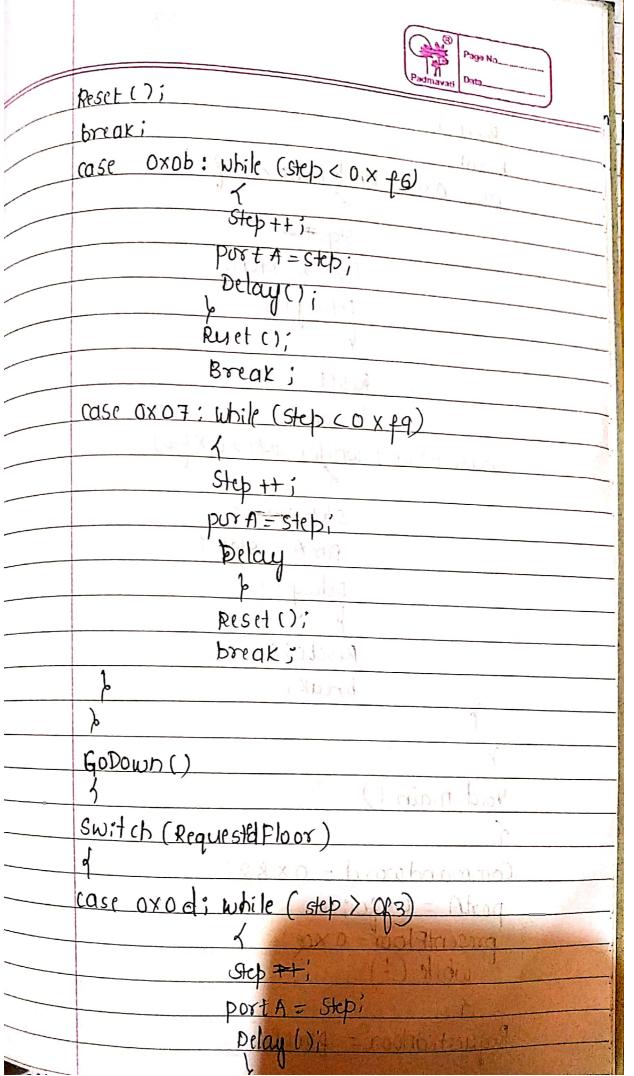


Padmavari Data

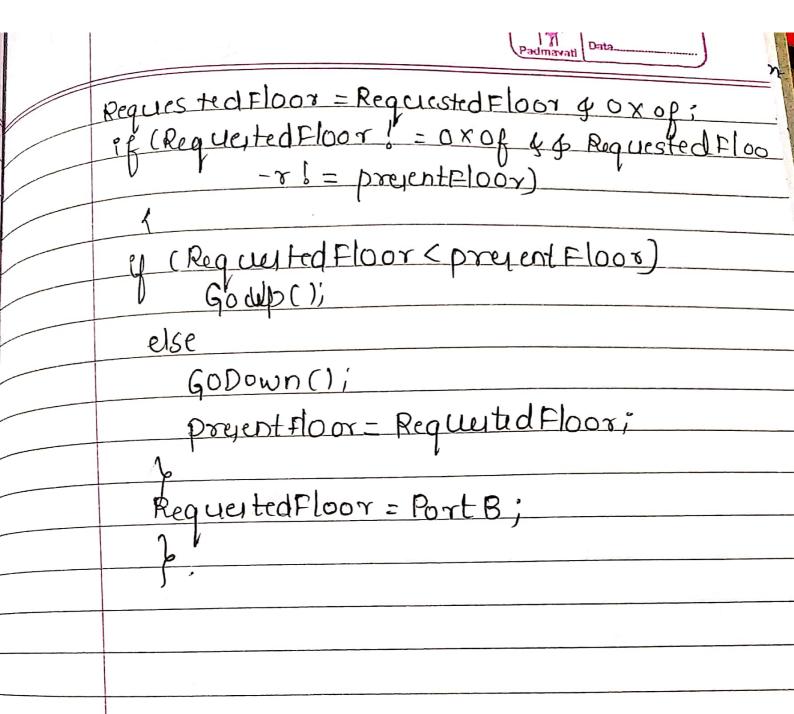
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	unsigned chas k;	
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	· do	
	3	
	1=01	
	1 1 2 1 d(3 i d+t)	
	for (d=0; dc3; d+t)	
7		
	fer (b-0/b(4;b+t)	
9111	fer (bro)	
	2	300
7	5K - 007	
-	1 K= p07	
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+	for (j=0 i j<8 jjtt)	
	m=K 2001 mulion	1
	K=K & 0 × 80;	11
	1 2033XO de Henricatotorios	
	if (K=00) Lusske to Stangelph knu	b
	potB = 0x00;039x0   Frankerilet X	s for
100 P	thelsen troppo avet - local log m	Jh 2
	portB=0x01,	
	( ) que lo	6
	port c=0x01;	1
	port C = 0x00;	
	k=m; 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1 + 1	
	K<<=1;	
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	Reset();  Reset();  break;  case oxob; while (Step > 0 × 86)  step = ;
	Resetting 1 (Step > 0x)
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	on se OXODII
	case 0x00 1 1 step i
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	Delay
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	while (step > 0 x () s)
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	Care
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	5 19.1 (2)
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	1. () desiredon
	Void main ()
	1 (root7B(series8) dotivated
	Commandword = 0x82;
	portA = ox fo; de ) al de a choro son
	amcamicinas Cyass:
-	present Floor = 0 x 0e;
	while (1)
	1 AND AND AND
D.	questedfloor = portB;
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Seven-Segment-dublay-display Bangalus in relling fashion. = # include < stdio.h> ## include < conio.b> char xdata Commw at 0xe803; chai xdata portB at oxesoli char xdata porte at exesos; chas port[20] = 30xff, 0xff, 0xff, 0xff, 0x83, 0x88, 6x88, 0x8, 0x82, 0x88, 0xc7, 0x co, 0x6 ,0x86),ij Jong U;
for (U=0; U<4000; N++);

```
( hid main ()
int bidifimi
unsigned chan hi
compant = 0x80;
10
1=0i
for(d=0 idc1 idt+)
for (b=13;6>0;6--)
delay ():
K-part [i++];
for [j=0][C8; j+1)
 m=K;
 K=KfOX803
 if (K==00)
  portB=0x00B
  else
 port8=0xol;
  port c = Oxoli
  post c = 0x 00;
  K=mi
  KCC =11
```