Display messages BANGLORE in 900 lling fashion on a 7-segment display interface for a suitable period of time.

#include < stdio.h>
#include < 90051.h>
Charx data Commo at Oxe803;
Charx dataport B at Oxe801;
Charx dataport C at Oxe802;
Char port [20]= {Oxff, 0xff, 0xff, 0x83, 0x88, 0xc8, 0x82, 0x88, 0xc1, 0x60, 0xAF, 0x86}, i;

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delay ()	
	in kirka All
1800 111	
long u;	(00= a : 10
for (u=0; u<4000; u++);	
	000000000000000000000000000000000000000
void main ()	
?	1211 - 8 200
int d,b,j,m;	-
unsigned char k;	1416 1 1000
	KI KO LIZACON
Commw = 0x80;	
do	
	1102200
i - O:	2 310
for (d=0; d<1; d++)	
3	
for (b=13; b>0;b)	<u> </u>
3	3
	a spoker the
delay C);	
K= port li++1;	-
for (j=0; j<8; j++) == ===============================	
	O.L.
in a mek; william in 1901 in in	7
K= K& 0×80;	75441
1	and the second
: ( C V - C C)	
if (K==00)	
portB = 0x00;	A STATE OF THE STA
else	0 - 200 - 100 m
portB = OXOL;	Nilomo vo
12	
1 Claracter to al	AND THE PARTY OF
PortC = 0x 01;	MONTH OF CHARLES
port c = Ox OO;	Carl and was
K:m; 14/1000	

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K<L=1;

delay C);

white (1);
```