

```

0 REM [HEX: %
2A,0C,40,23,11,21,00,19,
22,0E,40,C3,90,40,36,06,%
23,36,04,23,11,1F,00,19,%
36,05,23,CD,BB,02,7D,3C,%
28,F9,E5,C1,CD,BD,07,7E,%
FE,21,28,02,18,03,C3,07,%
41,FE,24,28,02,18,03,C3,%
C7,40,FE,1C,28,02,18,03,%
C3,4B,41,18,D6,2A,0E,40,%
11,02,00,19,7E,FE,76,20,%
31,2A,0E,40,11,01,00,19,%
22,0E,40,36,06,23,36,04,%
23,11,1F,00,19,36,05,2D,%
0E,40,11,FF,FF,19,36,00,%
11,21,00,19,36,00,16,90,%
1E,0F,1D,3E,00,20,FB,15,%
20,FE,C3,9D,40,2A,0E,40,%
11,FF,FF,19,7E,FE,76,20,%
35,2A,0E,40,11,FF,FF,19,%
22,0E,40,36,06,23,36,04,%
23,11,1F,00,19,36,05,2D,%
0E,40,11,01,00,19,36,04,%
23,36,00,23,11,1F,00,19,%
36,00,16,90,1E,0F,1D,3E,%
00,20,FB,15,20,FE,C3,9D,%
40,2A,0E,40,36,07,23,36,%
00,23,11,1F,00,19,36,00,%
23,36,06,2A,0E,40,11,DF,%
FF,19,7E,FE,9D,28,02,18,%
03,C3,B0,41,FE,9E,28,02,%
18,03,C3,B0,41,FE,9F,28,%
02,18,03,C3,B0,41,FE,90,%
28,02,18,03,C3,B0,41,FE,%
D1,28,02,18,03,C3,B0,41,%
FE,D2,28,02,18,03,C3,B0,%
41,2A,0E,40,36,06,23,36,%
04,23,11,1F,00,19,36,05,%
23,36,00,C3,9D,40,2A,0E,%
40,11,DF,FF,19,7E,2A,0C,%
40,23,11,A5,00,19,77,2A,%
0C,40,23,11,A5,00,19,23,%
06,0C,36,03,23,10,FB,36,%
84,23,11,13,00,19,06,0E,%
36,05,23,36,00,23,36,00,%
23,36,00,23,36,00,23,36,%
00,23,36,00,23,36,00,23,%
36,00,23,36,00,23,36,00,%
23,36,00,23,36,00,23,36,%
85,23,11,13,00,19,10,D0,%
36,82,23,06,0C,36,83,23,%
10,FB,36,81,23,16,C0,1E,%
30,1D,3E,00,20,FB,15,20,%
FE,2A,0E,40,36,00,23,36,%
00,23,11,1F,00,19,36,00,%
23,36,00,C3,D3,43,36,00,%
23,36,00,2A,0C,40,23,11,%
C6,00,19,22,0E,40,23,36,%
06,23,36,04,23,11,1F,00,%
19,36,05,23,CD,BB,02,7D,%
3C,28,F9,E5,C1,CD,BD,07,%
7E,FE,22,28,02,18,03,C3,%
BC,42,FE,23,28,02,18,03,%
C3,80,42,FE,1C,28,02,18,%
03,C3,65,43,18,D6,2A,0E,%
40,11,E0,FF,19,7E,FE,03,%
28,2D,2A,0E,40,11,DF,FF,%
19,22,0E,40,23,36,06,23,%
36,04,23,23,11,1E,00,19,%
36,85,23,36,00,11,20,00,%
19,36,00,16,90,1E,0F,1D,%
3E,00,20,FB,15,20,FE,C3,%
56,42,2A,0E,40,11,43,00,%
19,7E,FE,83,28,32,2A,0E,%
40,11,21,00,19,22,0E,40,%
23,36,06,23,36,04,23,11,%
1F,00,19,36,85,23,36,00,%
2A,0E,40,11,E0,FF,19,36,%
00,23,36,00,16,90,1E,0F,%
1D,3F,00,20,FB,15,20,FE,%
C3,56,42,2A,0C,40,23,11,%
E9,00,19,23,36,9D,23,36,%
00,23,36,39,23,36,26,23,%
36,27,23,36,00,2A,0C,40,%
23,11,4C,01,19,23,36,9E,%
23,36,00,23,36,28,23,36,%
34,23,36,23,36,3E,2A,%

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0C,40,23,11,AF,01,19,23,%
36,9F,23,36,00,23,36,28,%
23,36,26,23,36,39,2A,0C,%
40,23,11,12,02,19,23,36,%
A0,23,36,00,23,36,31,23,%
36,2E,23,36,38,23,36,39,%
C3,3D,42,2A,0E,40,11,03,%
00,19,7E,FE,9D,28,02,18,%
03,C3,00,00,FE,9E,28,02,%
18,03,C3,00,00,FE,9F,28,%
02,18,03,C3,00,00,FE,A0,%
20,02,18,03,C3,00,00,2A,%
0E,40,11,DF,FF,19,7E,FE,%
1D,20,02,18,03,C3,00,00,%
FE,1E,28,02,18,03,C3,00,%
00,FE,1F,28,02,18,03,C3,%
00,00,FE,20,28,02,18,03,%
C3,00,00,FE,21,28,02,18,%
03,C3,00,00,FE,22,28,02,%
18,03,C3,00,00,C9,C3,00,%
00,2A,0C,40,23,11,A5,00,%
19,7E,FE,9D,28,02,18,03,%
C3,15,44,FE,9E,28,02,18,%
03,C3,18,44,FE,9F,28,02,%
18,03,C3,35,44,FE,A0,28,%
02,18,03,C3,00,00,FE,A1,%
20,02,18,03,C3,00,00,FE,%
A2,28,02,18,03,C3,00,00,%
C3,00,00,C3,FD,42,3E,29,%
32,16,43,3E,29,32,2D,43,%
3E,20,32,41,43,3E,26,32,%
44,43,3E,39,32,47,43,C3,%
FD,42,00,3E,39,32,0D,43,%
3E,26,32,10,43,3E,27,32,%
13,43,3E,00,32,16,43,3E,%
28,32,27,43,3E,34,32,2A,%
43,3E,35,32,2D,43,3E,3E,%
32,30,43,C3,FD,42,34,34,%
34,34,34,34,34,34,34,%
]

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```

20 IF PEEK (16514) <> 52 THEN GOTO
200
25 POKE 16510,0
30 LET M
$="CD230F21A740014A06CD9E092A7F
40014A0609227F40218240367623367
6CD2B0FC976"
40 FOR N=16514 TO 16548
50 POKE N,16*CODE M$+CODE M
$(2)-476
60 LET M$=M$(3 TO )
70 NEXT N
80 PRINT "LONGUEUR REM ?"
90 INPUT A
100 LET A=A-50
110 LET B=INT (A/256)
120 LET C=INT (A-(256*B))
130 POKE 16521,C
140 POKE 16530,C
150 POKE 16522,B
160 POKE 16531,B
170 RAND USR 16514
200 SCROLL
210 PRINT "ADRESSE ?"
220 INPUT A
230 SCROLL
240 PRINT A;
250 FOR N=0 TO 7
260 INPUT A$
270 IF A$="X" THEN GOTO 200
280 IF A$="S" THEN GOTO 400
290 IF A$="" THEN GOTO 340
295 IF A$="L" THEN GOTO 500
300 IF LEN A$<>2 THEN STOP
310 POKE A+N,16*CODE A$+CODE A
$(2)-476
320 PRINT " ";A$;
330 GOTO 360
340 LET P=PEEK (A+N)
350 PRINT " ";CHR$(28+INT
(P/16));CHR$(28+P-INT
(P/16)*16);
360 NEXT N
370 LET A=A+8
380 PRINT
390 GOTO 230
400 SAVE "CHARGEU"

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500 CLS
510 PRINT "ADRESSE ?"
520 INPUT Z
530 SCROLL
540 PRINT Z;
550 FOR X=0 TO 7
560 LET A=PEEK (X+Z)
570 PRINT " ";CHR$ (28+INT
(A/16));CHR$ (28+A-16*INT
(A/16));
580 NEXT X
590 IF INKEY$="C" THEN GOTO 700
600 IF INKEY$="L" THEN GOTO 800
610 GOTO 590
700 LET Z=Z+8
720 GOTO 530
800 CLS
810 GOTO 0
1000
PRINT "12345
6"
1010 RAND USR 16514
1020 GOTO 1000

16514:42,12,64,35,17,33,0,25,34
16523:14,64,195,144,64,54,6,35
16531:54,4,35,17,31,0,25,54,133
16540:35,205,187,2,125,60,40,249
16548:229,193,205,189,7,126,254
16555:33,40,2,24,3,195,7,65,254
16564:36,40,2,24,3,195,199,64
16572:254,28,40,2,24,3,195,75,65
16581:24,214,42,14,64,17,2,0,25
16590:126,254,118,40,49,42,14,64
16598:17,1,0,25,34,14,64,54,6,35
16608:54,4,35,17,31,0,25,54,133
16617:42,14,64,17,255,255,25,54
16625:0,17,33,0,25,54,0,22,144
16634:30,15,29,62,0,32,251,21,32
16643:246,195,157,64,42,14,64,17
16651:255,255,25,126,254,118,40
16658:53,42,14,64,17,255,255,25
16666:34,14,64,54,6,35,54,4,35
16675:17,31,0,25,54,133,42,14,64
16684:17,1,0,25,54,4,35,54,0,35
16694:17,31,0,25,54,0,22,144,30
16703:15,29,62,0,32,251,21,32
16711:246,195,157,64,42,14,64,54
16719:7,35,54,0,35,17,31,0,25,54
16729:0,35,54,134,42,14,64,17
16737:223,255,25,126,254,157,40
16744:2,24,3,195,176,65,254,158
16752:40,2,24,3,195,176,65,254
16760:159,40,2,24,3,195,176,65
16768:254,160,40,2,24,3,195,176
16776:65,254,161,40,2,24,3,195
16784:176,65,254,162,40,2,24,3
16792:195,176,65,42,14,64,54,6
16800:35,54,4,35,17,31,0,25,54
16809:133,35,54,0,195,157,64,42
16817:14,64,17,223,255,25,126,42
16825:12,64,35,17,165,0,25,119
16833:42,12,64,35,17,165,0,25,35
16842:6,12,54,3,35,16,251,54,132
16851:35,17,19,0,25,6,14,54,5,35
16861:54,0,35,54,0,35,54,0,35,54
16871:0,35,54,0,35,54,0,35,54,0
16881:35,54,0,35,54,0,35,54,0,35
16891:54,0,35,54,0,35,54,133,35
16900:17,19,0,25,16,208,54,130
16908:35,6,12,54,131,35,16,251
16916:54,129,35,22,192,30,48,29
16924:62,0,32,251,21,32,246,42
16932:14,64,54,0,35,54,0,35,17
16941:31,0,25,54,0,35,54,0,195
16950:211,67,54,0,35,54,0,42,12
16959:64,35,17,198,0,25,34,14,64
16968:35,54,6,35,54,4,35,17,31,0
16978:25,54,133,35,205,187,2,125
16986:60,40,249,229,193,205,189
16993:7,126,254,34,40,2,24,3,195
17002:188,66,254,35,40,2,24,3
17010:195,128,66,254,28,40,2,24
17018:3,195,101,67,24,214,42,14
17026:64,17,224,255,25,126,254,3
17034:40,45,42,14,64,17,223,255
17042:25,34,14,64,35,54,6,35,54
17051:4,35,35,17,30,0,25,54,133

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17060:35,54,0,17,32,0,25,54,0,22
17070:144,30,15,29,62,0,32,251
17078:21,32,246,195,86,66,42,14
17086:64,17,67,0,25,126,254,131
17094:40,50,42,14,64,17,33,0,25
17103:34,14,64,35,54,6,35,54,4
17112:35,17,31,0,25,54,133,35,54
17121:0,42,14,64,17,224,255,25
17129:54,0,35,54,0,22,144,30,15
17138:29,63,0,32,251,21,32,246
17146:195,86,66,42,12,64,35,17
17154:233,0,25,35,54,157,35,54,0
17163:35,54,57,35,54,38,35,54,39
17172:35,54,0,42,12,64,35,17,76
17181:1,25,35,54,158,35,54,0,35
17190:54,40,35,54,52,35,54,53,35
17199:54,62,42,12,64,35,17,175,1
17208:25,35,54,159,35,54,0,35,54
17217:40,35,54,38,35,54,57,42,12
17226:64,35,17,18,2,25,35,54,160
17235:35,54,0,35,54,49,35,54,46
17244:35,54,56,35,54,57,195,61
17252:66,42,14,64,17,3,0,25,126
17261:254,157,40,2,24,3,195,0,0
17270:254,158,40,2,24,3,195,0,0
17279:254,159,40,2,24,3,195,0,0
17288:254,160,40,2,24,3,195,0,0
17297:42,14,64,17,223,255,25,126
17305:254,29,40,2,24,3,195,0,0
17314:254,30,40,2,24,3,195,0,0
17323:254,31,40,2,24,3,195,0,0
17332:254,32,40,2,24,3,195,0,0
17341:254,33,40,2,24,3,195,0,0
17350:254,34,40,2,24,3,195,0,0
17359:201,195,0,0,42,12,64,35,17
17368:165,0,25,126,254,157,40,2
17376:24,3,195,21,68,254,158,40
17384:2,24,3,195,24,68,254,159
17392:40,2,24,3,195,53,68,254
17400:160,40,2,24,3,195,0,0,254
17409:161,40,2,24,3,195,0,0,254
17418:162,40,2,24,3,195,0,0,195
17427:0,0,195,253,66,62,41,50,22
17436:67,62,41,50,45,67,62,40,50
17445:65,67,62,38,50,68,67,62,57
17454:50,71,67,195,253,66,0,62
17462:57,50,13,67,62,38,50,16,67
17471:62,39,50,19,67,62,0,50,22
17480:67,62,40,50,39,67,62,52,50
17489:42,67,62,53,50,45,67,62,62
17498:50,48,67,195,253,66,52,52
17506:52,52,52,52,52,52,52,52

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**Z80 Mnemonics :**

16514	2A;0C;40	LD HL,(\$400C)	; Get D-FILE	16688	36;04	LD (HL),\$04	
16517	23	INC HL		16690	23	INC HL	
16518	11;21;00	LD DE,\$0021		16691	36;00	LD (HL),\$00	
16521	19	ADD HL,DE		16693	23	INC HL	
16522	22;0E;40	LD (\$400E),HL	; Set DF-CC	16694	11;1F;00	LD DE,\$001F	
16525	C3;90;40	JP \$4090	; [16528]	16697	19	ADD HL,DE	
16528	36;06	LD (HL),\$06		16698	36;00	LD (HL),\$00	
16530	23	INC HL		16700	16;90	LD D,\$90	
16531	36;04	LD (HL),\$04		16702	1E;0F	LD E,\$0F	
16533	23	INC HL		16704	1D	DEC E	
16534	11;1F;00	LD DE,\$001F		16705	3E;00	LD A,\$00	
16537	19	ADD HL,DE		16707	20;FB	JR NZ,-5	; [4140:16704]
16538	36;85	LD (HL),\$85		16709	15	DEC D	
16540	23	INC HL		16710	20;F6	JR NZ,-10	; [413E:16702]
16541	CD;BB;02	CALL \$02BB	; [KEYBOARD]	16712	C3;9D;40	JP \$409D	; [16541]
16544	7D	LD A,L		16715	2A;0E;40	LD HL,(\$400E)	; Get DF-CC
16545	3C	INC A		16718	36;07	LD (HL),\$07	
16546	28;F9	JR Z,-7	; [\$409D:16541]	16720	23	INC HL	
16548	E5	PUSH HL		16721	36;00	LD (HL),\$00	
16549	C1	POP BC		16723	23	INC HL	
16550	CD;BD;07	CALL \$07BD	; [DECODE]	16724	11;1F;00	LD DE,\$001F	
16553	7E	LD A,(HL)		16727	19	ADD HL,DE	
16554	FE;21	CP \$21		16728	36;00	LD (HL),\$00	
16556	28;02	JR Z,+3	; [\$40B0:16560]	16730	23	INC HL	
16558	18;03	JR +4	; [\$40B3:16563]	16731	36;86	LD (HL),\$86	
16560	C3;07;41	JP \$4107	; [16647]	16733	2A;0E;40	LD HL,(\$400E)	; Get DF-CC
16563	FE;24	CP \$24		16736	11;DF;FF	LD DE,\$FFDF	
16565	28;02	JR Z,+3	; [\$40B9:16569]	16739	19	ADD HL,DE	
16567	18;03	JR +4	; [\$40BC:16572]	16740	7E	LD A,(HL)	
16569	C3;C7;40	JP \$40C7	; [16583]	16741	FE;9D	CP \$9D	
16572	FE;1C	CP \$1C		16743	28;02	JR Z,+3	; [416B:16747]
16574	28;02	JR Z,+3	; [\$40C2:16578]	16745	18;03	JR +4	; [416E:16750]
16576	18;03	JR +4	; [\$40C5:16581]	16747	C3;B0;41	JP \$41B0	; [16816]
16578	C3;4B;41	JP \$414B	; [16715]	16750	FE;9E	CP \$9E	
16581	18;D6	JR -42	; [\$409D:16541]	16752	28;02	JR Z,+3	; [4174:16756]
16583	2A;0E;40	LD HL,(\$400E)	; Get DF-CC	16754	18;03	JR +4	; [4177:16759]
16586	11;02;00	LD DE,\$0002		16756	C3;B0;41	JP \$41B0	; [16816]
16589	19	ADD HL,DE		16759	FE;9F	CP \$9F	
16590	7E	LD A,(HL)		16761	28;02	JR Z,+3	; [417D:16765]
16591	FE;76	CP \$76		16763	18;03	JR +4	; [4180:16768]
16593	28;31	JR Z,+50	; [4104:16644]	16765	C3;B0;41	JP \$41B0	; [16816]
16595	2A;0E;40	LD HL,(\$400E)	; Get DF-CC	16768	FE;A0	CP \$A0	
16598	11;01;00	LD DE,\$0001		16770	28;02	JR Z,+3	; [4186:16774]
16601	19	ADD HL,DE		16772	18;03	JR +4	; [4189:16777]
16602	22;0E;40	LD (\$400E),HL	; Set DF-CC	16774	C3;B0;41	JP \$41B0	; [16816]
16605	36;06	LD (HL),\$06		16777	FE;A1	CP \$A1	
16607	23	INC HL		16779	28;02	JR Z,+3	; [418F:16783]
16608	36;04	LD (HL),\$04		16781	18;03	JR +4	; [4192:16786]
16610	23	INC HL		16783	C3;B0;41	JP \$41B0	; [16816]
16611	11;1F;00	LD DE,\$001F		16786	FE;A2	CP \$A2	
16614	19	ADD HL,DE		16788	28;02	JR Z,+3	; [4198:16792]
16615	36;85	LD (HL),\$85		16790	18;03	JR +4	; [419B:16795]
16617	2A;0E;40	LD HL,(\$400E)	; Get DF-CC	16792	C3;B0;41	JP \$41B0	; [16816]
16620	11;FF;FF	LD DE,\$FFFF		16795	2A;0E;40	LD HL,(\$400E)	; Get DF-CC
16623	19	ADD HL,DE		16798	36;06	LD (HL),\$06	
16624	36;00	LD (HL),\$00		16800	23	INC HL	
16626	11;21;00	LD DE,\$0021		16801	36;04	LD (HL),\$04	
16629	19	ADD HL,DE		16803	23	INC HL	
16630	36;00	LD (HL),\$00		16804	11;1F;00	LD DE,\$001F	
16632	16;90	LD D,\$90		16807	19	ADD HL,DE	
16634	1E;0F	LD E,\$0F		16808	36;85	LD (HL),\$85	
16636	1D	DEC E		16810	23	INC HL	
16637	3E;00	LD A,\$00		16811	36;00	LD (HL),\$00	
16639	20;FB	JR NZ,-5	; [\$40FC:16636]	16813	C3;9D;40	JP \$409D	; [16541]
16641	15	DEC D		16816	2A;0E;40	LD HL,(\$400E)	; Get DF-CC
16642	20;F6	JR NZ,-10	; [\$40FA:16634]	16819	11;DF;FF	LD DE,\$FFDF	
16644	C3;9D;40	JP \$409D	; [16541]	16822	19	ADD HL,DE	
16647	2A;0E;40	LD HL,(\$400E)	; Get DF-CC	16823	7E	LD A,(HL)	
16650	11;FF;FF	LD DE,\$FFFF		16824	2A;0C;40	LD HL,(\$400C)	; Get D-FILE
16653	19	ADD HL,DE		16827	23	INC HL	
16654	7E	LD A,(HL)		16828	11;A5;00	LD DE,\$00A5	
16655	FE;76	CP \$76		16831	19	ADD HL,DE	
16657	28;35	JR Z,+54	; [4148:16712]	16832	77	LD (HL),A	
16659	2A;0E;40	LD HL,(\$400E)	; Get DF-CC	16833	2A;0C;40	LD HL,(\$400C)	; Get D-FILE
16662	11;FF;FF	LD DE,\$FFFF		16836	23	INC HL	
16665	19	ADD HL,DE		16837	11;A5;00	LD DE,\$00A5	
16666	22;0E;40	LD (\$400E),HL	; Set DF-CC	16840	19	ADD HL,DE	
16669	36;06	LD (HL),\$06		16841	23	INC HL	
16671	23	INC HL		16842	06;0C	LD B,\$0C	
16672	36;04	LD (HL),\$04		16844	36;03	LD (HL),\$03	
16674	23	INC HL		16846	23	INC HL	
16675	11;1F;00	LD DE,\$001F		16847	10;FB	DJNZ -5	; [41CC:16844]
16678	19	ADD HL,DE		16849	36;84	LD (HL),\$84	
16679	36;85	LD (HL),\$85		16851	23	INC HL	
16681	2A;0E;40	LD HL,(\$400E)	; Get DF-CC	16852	11;13;00	LD DE,\$0013	
16684	11;01;00	LD DE,\$0001		16855	19	ADD HL,DE	
16687	19	ADD HL,DE		16856	06;0E	LD B,\$0E	
				16858	36;05	LD (HL),\$05	
				16860	23	INC HL	

16861	36;00	LD (HL), \$00		17015	28;02	JR Z, +3	; [\$427B:17019]
16863	23	INC HL		17017	18;03	JR +4	; [\$427E:17022]
16864	36;00	LD (HL), \$00		17019	C3;65;43	JP \$4365	; [17253]
16866	23	INC HL		17022	18;D6	JR -42	; [\$4256:16982]
16867	36;00	LD (HL), \$00		17024	2A;0E;40	LD HL, (\$400E)	; Get DF-CC
16869	23	INC HL		17027	11;E0;FF	LD DE, \$FFE0	
16870	36;00	LD (HL), \$00		17030	19	ADD HL, DE	
16872	23	INC HL		17031	7E	LD A, (HL)	
16873	36;00	LD (HL), \$00		17032	FE;03	CP \$03	
16875	23	INC HL		17034	28;2D	JR Z, +46	; [\$42B9:17081]
16876	36;00	LD (HL), \$00		17036	2A;0E;40	LD HL, (\$400E)	; Get DF-CC
16878	23	INC HL		17039	11;DF;FF	LD DE, \$FFDF	
16879	36;00	LD (HL), \$00		17042	19	ADD HL, DE	
16881	23	INC HL		17043	22;0E;40	LD (\$400E), HL	; Set DF-CC
16882	36;00	LD (HL), \$00		17046	23	INC HL	
16884	23	INC HL		17047	36;06	LD (HL), \$06	
16885	36;00	LD (HL), \$00		17049	23	INC HL	
16887	23	INC HL		17050	36;04	LD (HL), \$04	
16888	36;00	LD (HL), \$00		17052	23	INC HL	
16890	23	INC HL		17053	23	INC HL	
16891	36;00	LD (HL), \$00		17054	11;1E;00	LD DE, \$001E	
16893	23	INC HL		17057	19	ADD HL, DE	
16894	36;00	LD (HL), \$00		17058	36;85	LD (HL), \$85	
16896	23	INC HL		17060	23	INC HL	
16897	36;85	LD (HL), \$85		17061	36;00	LD (HL), \$00	
16899	23	INC HL		17063	11;20;00	LD DE, \$0020	
16900	11;13;00	LD DE, \$0013		17066	19	ADD HL, DE	
16903	19	ADD HL, DE		17067	36;00	LD (HL), \$00	
16904	10;D0	DJNZ -48	; [\$41DA:16858]	17069	16;90	LD D, \$90	
16906	36;82	LD (HL), \$82		17071	1E;0F	LD E, \$0F	
16908	23	INC HL		17073	1D	DEC E	
16909	06;0C	LD B, \$0C		17074	3E;00	LD A, \$00	
16911	36;83	LD (HL), \$83		17076	20;FB	JR NZ, -5	; [\$42B1:17073]
16913	23	INC HL		17078	15	DEC D	
16914	10;FB	DJNZ -5	; [\$420F:16911]	17079	20;F6	JR NZ, -10	; [\$42AF:17071]
16916	36;81	LD (HL), \$81		17081	C3;56;42	JP \$4256	; [16982]
16918	23	INC HL		17084	2A;0E;40	LD HL, (\$400E)	; Get DF-CC
16919	16;C0	LD D, \$C0		17087	11;43;00	LD DE, \$0043	
16921	1E;30	LD E, \$30		17090	19	ADD HL, DE	
16923	1D	DEC E		17091	7E	LD A, (HL)	
16924	3E;00	LD A, \$00		17092	FE;83	CP \$83	
16926	20;FB	JR NZ, -5	; [\$421B:16923]	17094	28;32	JR Z, +51	; [\$42FA:17146]
16928	15	DEC D		17096	2A;0E;40	LD HL, (\$400E)	; Get DF-CC
16929	20;F6	JR NZ, -10	; [\$4219:16921]	17099	11;21;00	LD DE, \$0021	
16931	2A;0E;40	LD HL, (\$400E)	; Get DF-CC	17102	19	ADD HL, DE	
16934	36;00	LD (HL), \$00		17103	22;0E;40	LD (\$400E), HL	; Set DF-CC
16936	23	INC HL		17106	23	INC HL	
16937	36;00	LD (HL), \$00		17107	36;06	LD (HL), \$06	
16939	23	INC HL		17109	23	INC HL	
16940	11;1F;00	LD DE, \$001F		17110	36;04	LD (HL), \$04	
16943	19	ADD HL, DE		17112	23	INC HL	
16944	36;00	LD (HL), \$00		17113	11;1F;00	LD DE, \$001F	
16946	23	INC HL		17116	19	ADD HL, DE	
16947	36;00	LD (HL), \$00		17117	36;85	LD (HL), \$85	
16949	C3;D3;43	JP \$43D3	; [17363]	17119	23	INC HL	
16952	36;00	LD (HL), \$00		17120	36;00	LD (HL), \$00	
16954	23	INC HL		17122	2A;0E;40	LD HL, (\$400E)	; Get DF-CC
16955	36;00	LD (HL), \$00		17125	11;E0;FF	LD DE, \$FFE0	
16957	2A;0C;40	LD HL, (\$400C)	; Get D-FILE	17128	19	ADD HL, DE	
16960	23	INC HL		17129	36;00	LD (HL), \$00	
16961	11;C6;00	LD DE, \$00C6		17131	23	INC HL	
16964	19	ADD HL, DE		17132	36;00	LD (HL), \$00	
16965	22;0E;40	LD (\$400E), HL	; Set DF-CC	17134	16;90	LD D, \$90	
16968	23	INC HL		17136	1E;0F	LD E, \$0F	
16969	36;06	LD (HL), \$06		17138	1D	DEC E	
16971	23	INC HL		17139	3F	CCF	
16972	36;04	LD (HL), \$04		17140	00	NOP	
16974	23	INC HL		17141	20;FB	JR NZ, -5	; [\$42F2:17138]
16975	11;1F;00	LD DE, \$001F		17143	15	DEC D	
16978	19	ADD HL, DE		17144	20;F6	JR NZ, -10	; [\$42F0:17136]
16979	36;85	LD (HL), \$85		17146	C3;56;42	JP \$4256	; [16982]
16981	23	INC HL		17149	2A;0C;40	LD HL, (\$400C)	; Get D-FILE
16982	CD;BB;02	CALL \$02BB	; [KEYBOARD]	17152	23	INC HL	
16985	7D	LD A, L		17153	11;E9;00	LD DE, \$00E9	
16986	3C	INC A		17156	19	ADD HL, DE	
16987	28;F9	JR Z, -7	; [\$4256:16982]	17157	23	INC HL	
16989	E5	PUSH HL		17158	36;9D	LD (HL), \$9D	
16990	C1	POP BC		17160	23	INC HL	
16991	CD;BD;07	CALL \$07BD	; [DECODE]	17161	36;00	LD (HL), \$00	
16994	7E	LD A, (HL)		17163	23	INC HL	
16995	FE;22	CP \$22		17164	36;39	LD (HL), \$39	
16997	28;02	JR Z, +3	; [\$4269:17001]	17166	23	INC HL	
16999	18;03	JR +4	; [\$426C:17004]	17167	36;26	LD (HL), \$26	
17001	C3;BC;42	JP \$42BC	; [17084]	17169	23	INC HL	
17004	FE;23	CP \$23		17170	36;27	LD (HL), \$27	
17006	28;02	JR Z, +3	; [\$4272:17010]	17172	23	INC HL	
17008	18;03	JR +4	; [\$4275:17013]	17173	36;00	LD (HL), \$00	
17010	C3;80;42	JP \$4280	; [17024]	17175	2A;0C;40	LD HL, (\$400C)	; Get D-FILE
17013	FE;1C	CP \$1C		17178	23	INC HL	

17179	11;4C;01	LD DE,\$014C		17350	FE;22	CP \$22	
17182	19	ADD HL,DE		17352	28;02	JR Z,+3	; [\$43CC:17356]
17183	23	INC HL		17354	18;03	JR +4	; [\$43CF:17359]
17184	36;9E	LD (HL),\$9E		17356	C3;00;00	JP \$0000	; [Start]
17186	23	INC HL		17359	C9	RET	
17187	36;00	LD (HL),\$00		17360	C3;00;00	JP \$0000	; [Start]
17189	23	INC HL		17363	2A;0C;40	LD HL,(\$400C)	; Get D-FILE
17190	36;28	LD (HL),\$28		17366	23	INC HL	
17192	23	INC HL		17367	11;A5;00	LD DE,\$00A5	
17193	36;34	LD (HL),\$34		17370	19	ADD HL,DE	
17195	23	INC HL		17371	7E	LD A,(HL)	
17196	36;35	LD (HL),\$35		17372	FE;9D	CP \$9D	
17198	23	INC HL		17374	28;02	JR Z,+3	; [\$43E2:17378]
17199	36;3E	LD (HL),\$3E		17376	18;03	JR +4	; [\$43E5:17381]
17201	2A;0C;40	LD HL,(\$400C)	; Get D-FILE	17378	C3;15;44	JP \$4415	; [17429]
17204	23	INC HL		17381	FE;9E	CP \$9E	
17205	11;AF;01	LD DE,\$01AF		17383	28;02	JR Z,+3	; [\$43EB:17387]
17208	19	ADD HL,DE		17385	18;03	JR +4	; [\$43EE:17390]
17209	23	INC HL		17387	C3;18;44	JP \$4418	; [17432]
17210	36;9F	LD (HL),\$9F		17390	FE;9F	CP \$9F	
17212	23	INC HL		17392	28;02	JR Z,+3	; [\$43F4:17396]
17213	36;00	LD (HL),\$00		17394	18;03	JR +4	; [\$43F7:17399]
17215	23	INC HL		17396	C3;35;44	JP \$4435	; [17461]
17216	36;28	LD (HL),\$28		17399	FE;A0	CP \$A0	
17218	23	INC HL		17401	28;02	JR Z,+3	; [\$43FD:17405]
17219	36;26	LD (HL),\$26		17403	18;03	JR +4	; [\$4400:17408]
17221	23	INC HL		17405	C3;00;00	JP \$0000	; [Start]
17222	36;39	LD (HL),\$39		17408	FE;A1	CP \$A1	
17224	2A;0C;40	LD HL,(\$400C)	; Get D-FILE	17410	28;02	JR Z,+3	; [\$4406:17414]
17227	23	INC HL		17412	18;03	JR +4	; [\$4409:17417]
17228	11;12;02	LD DE,\$0212		17414	C3;00;00	JP \$0000	; [Start]
17231	19	ADD HL,DE		17417	FE;A2	CP \$A2	
17232	23	INC HL		17419	28;02	JR Z,+3	; [\$440F:17423]
17233	36;A0	LD (HL),\$A0		17421	18;03	JR +4	; [\$4412:17426]
17235	23	INC HL		17423	C3;00;00	JP \$0000	; [Start]
17236	36;00	LD (HL),\$00		17426	C3;00;00	JP \$0000	; [Start]
17238	23	INC HL		17429	C3;FD;42	JP \$42FD	; [17149]
17239	36;31	LD (HL),\$31		17432	3E;29	LD A,\$29	
17241	23	INC HL		17434	32;16;43	LD (\$4316),A	
17242	36;2E	LD (HL),\$2E		17437	3E;29	LD A,\$29	
17244	23	INC HL		17439	32;2D;43	LD (\$432D),A	
17245	36;38	LD (HL),\$38		17442	3E;28	LD A,\$28	
17247	23	INC HL		17444	32;41;43	LD (\$4341),A	
17248	36;39	LD (HL),\$39		17447	3E;26	LD A,\$26	
17250	C3;3D;42	JP \$423D	; [16957]	17449	32;44;43	LD (\$4344),A	
17253	2A;0E;40	LD HL,(\$400E)	; Get DF-CC	17452	3E;39	LD A,\$39	
17256	11;03;00	LD DE,\$0003		17454	32;47;43	LD (\$4347),A	
17259	19	ADD HL,DE		17457	C3;FD;42	JP \$42FD	; [17149]
17260	7E	LD A,(HL)		17460	00	NOP	
17261	FE;9D	CP \$9D		17461	3E;39	LD A,\$39	
17263	28;02	JR Z,+3	; [\$4373:17267]	17463	32;0D;43	LD (\$430D),A	
17265	18;03	JR +4	; [\$4376:17270]	17466	3E;26	LD A,\$26	
17267	C3;00;00	JP \$0000	; [Start]	17468	32;10;43	LD (\$4310),A	
17270	FE;9E	CP \$9E		17471	3E;27	LD A,\$27	
17272	28;02	JR Z,+3	; [\$437C:17276]	17473	32;13;43	LD (\$4313),A	
17274	18;03	JR +4	; [\$437F:17279]	17476	3E;00	LD A,\$00	
17276	C3;00;00	JP \$0000	; [Start]	17478	32;16;43	LD (\$4316),A	
17279	FE;9F	CP \$9F		17481	3E;28	LD A,\$28	
17281	28;02	JR Z,+3	; [\$4385:17285]	17483	32;27;43	LD (\$4327),A	
17283	18;03	JR +4	; [\$4388:17288]	17486	3E;34	LD A,\$34	
17285	C3;00;00	JP \$0000	; [Start]	17488	32;2A;43	LD (\$432A),A	
17288	FE;A0	CP \$A0		17491	3E;35	LD A,\$35	
17290	28;02	JR Z,+3	; [\$438E:17294]	17493	32;2D;43	LD (\$432D),A	
17292	18;03	JR +4	; [\$4391:17297]	17496	3E;3E	LD A,\$3E	
17294	C3;00;00	JP \$0000	; [Start]	17498	32;30;43	LD (\$4330),A	
17297	2A;0E;40	LD HL,(\$400E)	; Get DF-CC	17501	C3;FD;42	JP \$42FD	; [17149]
17300	11;DF;FF	LD DE,\$FFDF		17504	34	INC (HL)	
17303	19	ADD HL,DE		17505	34	INC (HL)	
17304	7E	LD A,(HL)		17506	34	INC (HL)	
17305	FE;1D	CP \$1D		17507	34	INC (HL)	
17307	28;02	JR Z,+3	; [\$439F:17311]	17508	34	INC (HL)	
17309	18;03	JR +4	; [\$43A2:17314]	17509	34	INC (HL)	
17311	C3;00;00	JP \$0000	; [Start]	17510	34	INC (HL)	
17314	FE;1E	CP \$1E		17511	34	INC (HL)	
17316	28;02	JR Z,+3	; [\$43A8:17320]	17512	34	INC (HL)	
17318	18;03	JR +4	; [\$43AB:17323]	17513	34	INC (HL)	
17320	C3;00;00	JP \$0000	; [Start]				
17323	FE;1F	CP \$1F					
17325	28;02	JR Z,+3	; [\$43B1:17329]				
17327	18;03	JR +4	; [\$43B4:17332]				
17329	C3;00;00	JP \$0000	; [Start]				
17332	FE;20	CP \$20					
17334	28;02	JR Z,+3	; [\$43BA:17338]				
17336	18;03	JR +4	; [\$43BD:17341]				
17338	C3;00;00	JP \$0000	; [Start]				
17341	FE;21	CP \$21					
17343	28;02	JR Z,+3	; [\$43C3:17347]				
17345	18;03	JR +4	; [\$43C6:17350]				
17347	C3;00;00	JP \$0000	; [Start]				