ΠΙΝΑΚΑΣ 2

00	NOP	2F	CMA	5E	MOV E,M	8D	ADC L
01	LXI B,*dble*	30	SIM	5F	MOV E,A	8E	ADC M
02	STAX B	31	LXI SP,*dble*	60	MOV H,B	8F	ADC A
03	INX B	32	STA *adr*	61	MOV H,C	90	SUB B
04	INR B	33	INX SP	62	MOV H,D	91	SUB C
05	DCR B	34	INR M	63	MOV H,E	92	SUB D
06	MVI B,*byte*	35	DCR M	64	MOV H,H	93	SUB E
07	RLC	36	MVI M,*byte*	65	MOV H,L	94	SUB H
08	---	37	STC	66	MOV H,M	95	SUB L
09	DAD B	38	---	67	MOV H,A	96	SUB M
0A	LDAX B	39	DAD SP	68	MOV L,B	97	SUB A
0B	DCX B	3A	LDA *adr*	69	MOV L,C	98	SBB B
0C	INR C	3B	DCX SP	6A	MOV L,D	99	SBB C
0D	DCR C	3C	INR A	6B	MOV L,E	9A	SBB D
0E	MVI C,*byte*	3D	DCR A	6C	MOV L,H	9B	SBB E
0F	RLC	3E	MVI A,*byte*	6D	MOV L,L	9C	SBB H
10	---	3F	CMC	6E	MOV L,M	9D	SBB L
11	LXI D,*dble*	40	MOV B,B	6F	MOV L,A	9E	SBB M
12	STAX D	41	MOV B,C	70	MOV M,B	9F	SBB A
13	INX D	42	MOV B,D	71	MOV M,C	A0	ANA B
14	INR D	43	MOV B,E	72	MOV M,D	A1	ANA C
15	DCR D	44	MOV B,H	73	MOV M,E	A2	ANA D
16	MVI D,*byte*	45	MOV B,L	74	MOV M,H	A3	ANA E
17	RAL	46	MOV B,M	75	MOV M,L	A4	ANA H
18	---	47	MOV B,A	76	HLT	A5	ANA L
19	DAD D	48	MOV C,B	77	MOV M,A	A6	ANA M
1A	LDAX D	49	MOV C,C	78	MOV A,B	A7	ANA A
1B	DCX D	4A	MOV C,D	79	MOV A,C	A8	XRA B
1C	INR E	4B	MOV C,E	7A	MOV A,D	A9	XRA C
1D	DCR E	4C	MOV C,H	7B	MOV A,E	A	XRA D
1E	MVI E,*byte*	4D	MOV C,L	7C	MOV A,H	A	
1F	RAR	4E	MOV C,M	7D	MOV A,L	AB	XRA E
20	RIM	4F	MOV C,A	7E	MOV A,M	AC	XRA H
21	LXI H,*dble*	50	MOV D,B	7F	MOV A,A	A	XRA L
22	SHLD *adr*	51	MOV D,C	80	ADD B	D	
23	INX H	52	MOV D,D	81	ADD C	AE	XRA M
24	INR H	53	MOV D,E	82	ADD D	AF	XRA A
25	DCR H	54	MOV D,H	83	ADD E	B0	ORA B
26	MVI H,*byte*	55	MOV D,L	84	ADD H	B1	ORA C
27	DAA	56	MOV D,M	85	ADD L	B2	ORA D
28	---	57	MOV D,A	86	ADD M	B3	ORA E
29	DAD H	58	MOV E,B	87	ADD A	B4	ORA H
2A	LHLD *adr*	59	MOV E,C	88	ADC B	B5	ORA L
2B	DCX H	5A	MOV E,D	89	ADC C	B6	ORA M
2C	INR L	5B	MOV E,E	8A	ADC D	B7	ORA A
2D	DCR L	5C	MOV E,H	8B	ADC E	B8	CMP B
2E	MVI L,*byte*	5D	MOV E,L	8C	ADC H	B9	CMP C

BA	CMP D	CC	CZ *adr*	D	---	EE	XRI *byte*
BB	CMP E	CD	CALL *adr*	D		EF	RST 5
BC	CMP H	CE	ACI *byte*	DE	SBI *byte*	F0	RP
BD	CMP L	CF	RST 1	DF	RST 3	F1	POP PSW
BE	CMP M	D0	RNC	E0	RPO	F2	JP *adr*
BF	CMP A	D1	POP D	E1	POP H	F3	DI
C0	RNZ	D2	JNC *adr*	E2	JPO *adr*	F4	CP *adr*
C1	POP B	D3	OUT *byte*	E3	XTHL	F5	PUSH PSW
C2	JNZ *adr*	D4	CNC *adr*	E4	CPO *adr*	F6	ORI *byte*
C3	JMP *adr*	D5	PUSH D	E5	PUSH H	F7	RST 6
C4	CNZ *adr*	D6	SUI *byte*	E6	ANI *byte*	F8	RM
C5	PUSH B	D7	RST 2	E7	RST 4	F9	SPHL
C6	ADI *byte*	D8	RC	E8	RPE	FA	JM *adr*
C7	RST 0	D9	---	E9	PCHL	FB	EI
C8	RZ	D	JC *adr*	EA	JPE *adr*	FC	CM *adr*
C9	RET	A		EB	XCHG	FD	---
CA	JZ	DB	IN *byte*	EC	CPE *adr*	FE	CPI *byte*
CB	---	DC	CC *adr*	ED	---	FF	RST 7