

## Clasificación de los códigos de operación por orden numérico

Código Objeto	Código Fuente	Código Objeto	Código Fuente	Código Objeto	Código Fuente
00	NOP	2D	DEC L	5A	LD E,D
018405	LD BC,NN	2E20	LD L,N	5B	LD E,E
02	LD (BC),A	2F	CPL	5C	LD E,H
03	INC BC	302E	JR NC,DIS	5D	LD E,I
04	INC B	318405	LD SP,NN	5E	LD E,(HL)
05	DEC B	328405	LD (NN),A	5F	LD E,A
0620	LD B,N	33	INC SP	60	LD H,B
07	RLCA	34	INC (HL)	61	LD H,C
08	EX AF,AF	35	DEC (HL)	62	LD H,A
09	ADD HL,BC	3620	LD (HL),N	63	LD H,E
0A	LD A,(BC)	37	SCF	64	LD H,H
0B	DEC BC	382E	JR C,DIS	65	LD H,L
0C	INC C	39	ADD HL,SP	66	LD H,(HL)
0D	DEC C	3A8405	LD A,(NN)	67	LD H,A
0E20	LD C,N	3B	DEC SP	68	LD L,B
0F	RRCA	3C	INC A	69	LD L,C
102E	DJNZ DIS	3D	DEC A	6A	LD L,D
118405	LD DE,NN	3E20	LD A,N	6B	LD L,E
12	LD (DE),A	3F	CCF	6C	LD L,H
13	INC DE	40	LD B,B	6D	LD L,L
14	INC D	41	LD B,C	6E	LD L,(HL)
15	DEC D	42	LD B,D	6F	LD L,A
1620	LD D,N	43	LD B,E	70	LD (HL),B
17	RLA	44	LD B,H,NN	71	LD (HL),C
182E	JR DIS	45	LD B,L	72	LD (HL),D
19	ADD HL,DE	46	LD B,(HL)	73	LD (HL),E
1A	LD A,(DE)	47	LD B,A	74	LD (HL),H
1B	DEC DE	48	LD C,B	75	LD (HL),L
1C	INC E	49	LD C,C	76	HALT
1D	DEC E	4A	LD C,D	77	LD (HL),A
1E20	LD E,N	4B	LD C,E	78	LD A,B
1F	RRA	4C	LD C,H	79	LD A,C
202E	JR NZ,DIS	4D	LD C,L	7A	LD A,D
218405	LD HL,NN	4E	LD C,(HL)	7B	LD A,E
228405	LD (NN),HL	4F	LD C,A	7C	LD A,H
23	INC HL	50	LD D,B	7D	LD A,L
24	INC H	51	LD D,C	7E	LD A,(HL)
25	DEC H	52	LD D,D	7F	LD A,A
2620	LD H,N	53	LD D,E	80	ADD A,B
27	DAA	54	LD D,H	81	ADD A,C
282E	JR Z,DIS	55	LD D,L	82	ADD A,D
29	ADD HL,HL	56	LD D,(HL)	83	ADD A,E
2A8405	LD (HL),(NN)	57	LD D,A	84	ADD A,H
2B	DEC HL	58	LD E,B	85	ADD A,L
2C	INC L	59	LD E,C	86	ADD A,(HL)

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87	ADD A,A	CA8405	JP Z,NN	CB11	RL C
88	ADC A,B	CC8405	CALL Z,NN	CB12	RL D
89	ADC A,C	CD8405	CALL NN	CB13	RL E
8A	ADC A,D	CE20	ADC A,N	CB14	RL H
8B	ADC A,E	CF	RST 8	CB15	RL L
8C	ADC A,H	D0	RET NC	CB16	RL (HL)
8D	ADC A,L	D1	POP DE	CB17	RL A
8E	ADC A,(HL)	D28405	JP NC,NN	CB18	RR 0
8F	ADC A,A	D320	OUT (N),A	CB19	RR C
90	SUB B	D48405	CALL NC,NN	CB1A	RR L
91	SUB C	D5	PUSH DE	CB1B	RR E
92	SUB D	D620	SUB N	CB1C	RR H
93	SUB E	D7	RST 10H	CB1D	RR L
94	SUB H	D8	RET C	CB1E	RR (HL)
95	SUB L	D9	EXX	CB1F	RR A
96	SUB (HL)	DA8405	JP C,NN	CB20	SLA B
97	SUB A	DB20	IN A, (N)	CB21	SLA C
98	SBC A,B	DC8405	CALL C,N	CB22	SLA D
99	SBC A,C	DE20	SBC A,N	CB23	SLA E
9A	SBC A,D	DF	RST 18H	CB24	SLA H
9B	SBC A,E	E0	RET PO	CB25	SLA L
9C	SBC A,H	E1	POP HL	CB26	SLA (HL)
9D	SBC A,L	E28405	JP PO,NN	CB27	SLA A
9E	SBC A,(HL)	E3	EX (SP),HL	CB28	SRA B
9F	SBC A,A	E48405	CALL PO,NN	CB29	SRA C
A0	AND B	E5	PUSH HL	CB2A	SRA D
A1	AND C	E620	AND N	CB2B	SRA E
A2	AND D	E7	RST 20H	CB2C	SRA H
A3	AND E	E8	RET PE	CB2D	SRA L
A4	AND H	E9	JP (HL)	CB2E	SRA (HL)
A5	AND L	EA8405	JE PE NN	CB2F	SRA A
A6	AND (HL)	EB	EX DE,HL	CB38	SRL B
A7	AND A	EC8405	CALL PE,NN	CB39	SRL C
A8	XOR B	EE20	XOR N	CB3A	SRL D
A9	XOR C	EF	RST 28H	CB3B	SRL E
AA	XOR D	F0	RET P	CB3C	SRL H
AB	XOR E	F1	POP AF	CB3D	SRL L
AC	XOR H	F28405	JP P,NN	CB3E	SRL (HL)
AD	XOR L	F3	DI	CB3F	SRL A
AE	XOR (HL)	F48405	CALL P,NN	CB40	BIT 0,B
AF	XOR A	F5	PUSH AF	CB41	BIT 0,C
B0	OR B	F620	OR N	CB42	BIT 0,D
B1	OR C	F7	RST 30H	CB43	BIT 0,E
B2	OR D	F8	RET M	CB44	BIT 0,H
B3	OR E	F9	LD SP,HL	CB45	BIT 0,L
B4	OR H	FA8405	JP M,NN	CB46	BIT 0,(HL)
B5	OR L	FB	EI	CB47	BIT 0,A
B6	OR (HL)	FC8405	CALL M,NN	CB48	BIT 1,B
B7	OR A	FE20	CP N	CB49	BIT 1,C
B8	CP B	FF	RST 38H	CB4A	BIT 1,D
B9	CP C	CB00	RLC B	CB4B	BIT 1,E
BA	CP D	CB01	RLC C	CB4C	BIT 1,H
BB	CP E	CB02	RLC D	CB4D	BIT 1,L
BC	CP H	CB03	RLC E	CB4E	BIT 1,(HL)
BD	CP L	CB04	RLC H	CB4F	BIT 1,A
BE	CP (HL)	CB05	RLC L	CB50	BIT 2,B
BF	CP A	CB06	RLC (HL)	CB51	BIT 2,C
C0	RET NZ	CB07	RLC A	CB52	BIT 2,D
C1	POP BC	CB08	RRC B	CB53	BIT 2,E
C28405	JP NZ,NN	CB09	RRC C	CB54	BIT 2,H
C38405	JP NN	CB0A	RRC D	CB55	BIT 2,L
C48405	CALL NZ,NN	CB0B	RRC E	CB56	BIT 2,(HL)
C5	PUSH BC	CB0C	RRC H	CB57	BIT 2,A
C620	ADD A,N	CB0D	RRC L	CB58	BIT 3,B
C7	RST 0	CB0E	RRC (HL)	CB59	BIT 3,C
C8	RET Z	CB0F	RRC A	CB5A	BIT 3,D
C9	RET	CB10	RL B		

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CB5B	BIT 3,E	CB9E	RES 3,(HL)	CBE1	SET 4,C
CB5C	BIT 3,H	CB9F	RES 3,A	CBE2	SET 4,D
CB5D	BIT 3,L	CBA0	RES 4,B	CBE3	SET 4,E
CB5E	BIT 3,(HL)	CBA1	RES 4,C	CBE4	SET 4,H
CB5F	BIT 3,A	CBA2	RES 4,D	CBE5	SET 4,L
CB60	BIT 4,B	CBA3	RES 4,E	CBE6	SET 4,(HL)
CB61	BIT 4,C	CBA4	RES 4,H	CBE7	SET 4,A
CB62	BIT 4,D	CBA5	RES 4,L	CBE8	SET 5,B
CB63	BIT 4,E	CBA6	RES 4,(HL)	CBE9	SET 5,C
CB64	BIT 4,H	CBA7	RES 4,A	CBEA	SET 5,D
CB65	BIT 4,L	CBA8	RES 5,B	CBEB	SET 5,E
CB66	BIT 4,(HL)	CBA9	RES 5,C	CBEC	SET 5,H
CB67	BIT 4,A	CBAA	RES 5,D	CBED	SET 5,L
CB68	BIT 5,B	CBAB	RES 5,E	CBEE	SET 5,(HL)
CB69	BIT 5,C	CBAC	RES 5,H	CBEF	SET 5,A
CB6A	BIT 5,D	CBAD	RES 5,L	CBF0	SET 6,B
CB6B	BIT 5,E	CBAE	RES 5,(HL)	CBF1	SET 6,C
CB6C	BIT 5,H	CBAF	RES 5,A	CBF2	SET 6,D
CB6D	BIT 5,L	CBB0	RES 6,B	CBF3	SET 6,E
CB6E	BIT 5,(HL)	CBB1	RES 6,C	CBF4	SET 6,H
CB6F	BIT 5,A	CBB2	RES 6,D	CBF5	SET 6,L
CB70	BIT 6,B	CBB3	RES 6,E	CBF6	SET 6,(HL)
CB71	BIT 6,C	CBB4	RES 6,H	CBF7	SET 6,A
CB72	BIT 6,D	CBB5	RES 6,L	CBF8	SET 7,B
CB73	BIT 6,E	CBB6	RES 6,(HL)	CBF9	SET 7,C
CB74	BIT 6,H	CBB7	RES 6,A	CBFA	SET 7,D
CB75	BIT 6,L	CBB8	RES 7,B	CBFB	SET 7,E
CB76	BIT 6,(HL)	CBB9	RES 7,C	CBFC	SET 7,H
CB77	BIT 6,A	CBBA	RES 7,D	CBFD	SET 7,L
CB78	BIT 7,B	CBBB	RES 7,E	CBFE	SET 7,(HL)
CB79	BIT 7,C	CBBC	RES 7,H	CBFF	SET 7,A
CB7A	BIT 7,D	CBBD	RES 7,L	DD09	ADD IX,BC
CB7B	BIT 7,E	CBBE	RES 7,(HL)	DD19	ADD IX,DE
CB7C	BIT 7,H	CBBF	RES 7,A	DD218405	LD IX,NN
CB7D	BIT 7,L	CBC0	SET 0,B	DD228405	LD (NN),IX
CB7E	BIT 7,(HL)	CBC1	SET 0,C	DD23	INC IX
CB7F	BIT 7,A	CBC2	SET 0,D	DD29	ADD IX,IX
CB80	RES 0,B	CBC3	SET 0,E	DD2A8405	LD IX,(NN)
CB81	RES 0,C	CBC4	SET 0,H	DD2B	DEC IX
CB82	RES 0,D	CBC5	SET 0,L	DD3405	INC (IX+d)
CB83	RES 0,E	CBC6	SET 0,(HL)	DD3505	DEC (IX+d)
CB84	RES 0,H	CBC7	SET 0,A	DD360520	LD (IX+d),N
CB85	RES 0,L	CBC8	SET 1,B	DD39	ADD IX,SP
CB86	RES 0,(HL)	CBC9	SET 1,C	DD4605	LD B,(IX+d)
CB87	RES 0,A	CBCA	SET 1,D	DD4E05	LD C,(IX+d)
CB88	RES 1,B	CBCB	SET 1,E	DD5605	LD D,(IX+d)
CB89	RES 1,C	CBCC	SET 1,H	DD5E05	LD E,(IX+d)
CB8A	RES 1,D	CBCD	SET 1,L	DD6605	LD H,(IX+d)
CB8B	RES 1,E	CBCE	SET 1,(HL)	DD6E05	LD L,(IX+d)
CB8C	RES 1,H	CBCF	SET 1,A	DD7005	LD (IX+d),B
CB8D	RES 1,L	CBD0	SET 2,B	DD7105	LD (IX+d),C
CB8E	RES 1,(HL)	CBD1	SET 2,C	DD7205	LD (IX+d),D
CB8F	RES 1,A	CBD2	SET 2,D	DD7305	LD (IX+d),E
CB90	RES 2,B	CBD3	SET 2,E	DD7405	LD (IX+d),H
CB91	RES 2,C	CBD4	SET 2,H	DD7505	LD (IX+d),L
CB92	RES 2,D	CBD5	SET 2,L	DD7705	LD (IX+d),A
CB93	RES 2,E	CBD6	SET 2,(HL)	DD7E05	LD A,(IX+d),A
CB94	RES 2,H	CBD7	SET 2,A	DD8605	ADD A,(IX+d)
CB95	RES 2,L	CBD8	SET 3,B	DD8E05	ADC A,(IX+d)
CB96	RES 2,(HL)	CBD9	SET 3,C	DD9605	SUB (IX+d)
CB97	RES 2,A	CBDA	SET 3,D	DD9E05	SBC A,(IX+d)
CB98	RES 3,B	CBDB	SET 3,E	DDA605	AND (IX+d)
CB99	RES 3,C	DBDC	SET 3,H	DDAB05	XOR (IX+d)
CB9A	RES 3,D	CBD0	SET 3,L	DDB605	OR (IX+d)
CB9B	RES 3,E	CBD8	SET 3,(HL)	DDBE05	CP (IX+d)
CB9C	RES 3,H	CBDF	SET 3,A	DD81	POP IX
CB9D	RES 3,L	CBE0	SET 4,B	DD83	EX (SP),IX

Código Objeto	Código Fuente	Código Objeto	Código Fuente	Código Objeto	Código Fuente
DDE5	PUSH IX	ED738405	LD (NN),SP	FDCB0546	BIT 0,(IY+d)
DDE9	JP (IX)	ED78	IN A,(C)	FDCB054E	BIT 1,(IY+d)
DDF9	LD SP,IX	ED79	OUT (C),A	FDCB0556	BIT 2,(IY+d)
DDCB0506	RLC (IX+d)	ED7A	ADC HL,SP	FDCB055E	BIT 3,(IY+d)
DDCB050E	RRC (IX+d)	ED7B8405	LD SP,(NN)	FDCB0566	BIT 4,(IY+d)
DDCB0516	RL (IX+d)	EDA0	LDI	FDCB056E	BIT 5,(IY+d)
DDCB051E	RR (IX+d)	EDA1	CPI	FDCB0576	BIT 6,(IY+d)
DDCB0526	SLA (IX+d)	EDA2	INI	FDCB057E	BIT 7,(IY+d)
DDCB052E	SRA (IX+d)	EDA3	OUTI	FDCB0586	RES 0,(IY+d)
DDCB053E	SRL (IX+d)	EDA8	LDD	FDCB058E	RES 1,(IY+d)
DDCB0546	BIT 0,(IX+d)	EDA9	CPD	FDCB0596	RES 2,(IY+d)
DDCB054E	BIT 1,(IX+d)	EDAA	IND	FDCB059E	RES 3,(IY+d)
DDCB0556	BIT 2,(IX+d)	EDAB	OUTD	FDCB05A6	RES 4,(IY+d)
DDCB055E	BIT 3,(IX+d)	EDB0	LDIR	FDCB05AE	RES 5,(IY+d)
DDCB0566	BIT 4,(IX+d)	EDB1	CPIR	FDCB05B6	RES 6,(IY+d)
DDCB056E	BIT 5,(IX+d)	EDB2	INIR	FDCB05BE	RES 7,(IY+d)
DDCB0576	BIT 6,(IX+d)	EDB3	OTIR	FDCB05C6	SET 0,(IY+d)
DDCB057E	BIT 7,(IX+d)	EDB8	LDDR	FDCB05CE	SET 1,(IY+d)
DDCB0586	RES 0,(IX+d)	EDB9	CPDR	FDCB05D6	SET 2,(IY+d)
DDCB058E	RES 1,(IX+d)	EDBA	INDR	FDCB05DE	SET 3,(IY+d)
DDCB0596	RES 2,(IX+d)	EDBB	OTDR	FDCB05E6	SET 4,(IY+d)
DDCB059E	RES 3,(IX+d)	FD09	ADD IY,BC	FDCB05EE	SET 5,(IY+d)
DDCB05A6	RES 4,(IX+d)	FD19	ADD IY,DE	FDCB05F6	SET 6,(IY+d)
DDCB05AE	RES 5,(IX+d)	FD218405	LD IY,NN	FDCB05FE	SET 7,(IY+d)
DDCB05B6	RES 6,(IX+d)	FD228405	LD (NN),IY		
DDCB05BE	RES 7,(IX+d)	FD23	INC IY		
DDCB05C6	SET 0,(IX+d)	FD29	ADD IY,IY		
DDCB05CE	SER 1,(IX+d)	FD2A8405	LD IY,(NN)		
DDCB05D6	SER 2,(IX+d)	FD2B	DEC IY		
DDCB05DE	SET 3,(IX+d)	FD3405	INC (IY+d)		
DDCB05E6	SET 4,(IX+d)	FD3505	DEC (IY+d)		
DDCB05EE	SET 5,(IX+d)	FD360520	LD (IY+d),N		
DDCB05F6	SET 6,(IX+d)	FD39	ADD IY,SP		
DDCB05FE	SET 7,(IX+d)	FD4605	LD B,(IY+d)		
ED40	IN B,(C)	FD4E05	LD C,(IY+d)		
ED41	OUT (C),B	FD5605	LD D,(IY+d)		
ED42	SBC HL,BC	FD5E05	LD E,(IY+d)		
ED438405	LD (NN),BC	FD6605	LD H,(IY+d)		
ED44	NEG	FD6E05	LD L,(IY+d)		
ED45	RETN	FD7005	LD (IY+d),B		
ED46	IM 0	FD7105	LD (IY+d),C		
ED47	LD I,A	FD7205	LD (IY+d),D		
ED48	IN C,(C)	FD7305	LD (IY+d),E		
ED49	OUT (C),C	FD7405	LD (IY+d),H		
ED4A	ADC HL,BC	FD7505	LD (IY+d),L		
ED4B8405	LD BC,(NN)	FD7705	LD (IY+d),A		
ED4D	RETI	FD7E05	LD A,(IY+d)		
ED50	IN D,(C)	FD8605	ADD A,(IY+d)		
ED51	OUT (C),D	FD8E05	ADC A,(IY+d)		
ED52	SBC HL,DE	FD9605	SUB (IY+d)		
ED538405	LD (NN),DE	FD9E05	SBC A,(IY+d)		
ED56	IM 1	FDA605	AND (IY+d)		
ED57	LD A,I	FDAE05	XOR (IY+d)		
ED58	IN E,(C)	FDB605	OR (IY+d)		
ED59	OUT (C),E	FDBE05	CP (IY+d)		
ED5A	ADC HL,DE	FDE1	POP IY		
ED5B8405	LD DE,(NN)	FDE3	EX (SP),IY		
ED5E	IM 2	FDE5	PUSH IY		
ED60	IM H,(C)	FDE9	JP (IY)		
ED61	OUT (C),H	FDF9	LD SP,IY		
ED62	SBC HL,HL	FDCB0506	RLC (IY+d)		
ED67	RRD	FDCB050E	RRC (IY+d)		
ED68	IN L,(C)	FDCB0516	RL (IY+d)		
ED69	OUT (C),L	FDCB051E	RR (IY+d)		
ED6A	ADC HL,HL	FDCB0526	SLA (IY+d)		
ED6F	RLD	FDCB052E	SRA (IY+d)		
ED72	SBC HL,SP	FDCB053E	SRL (IY+d)		