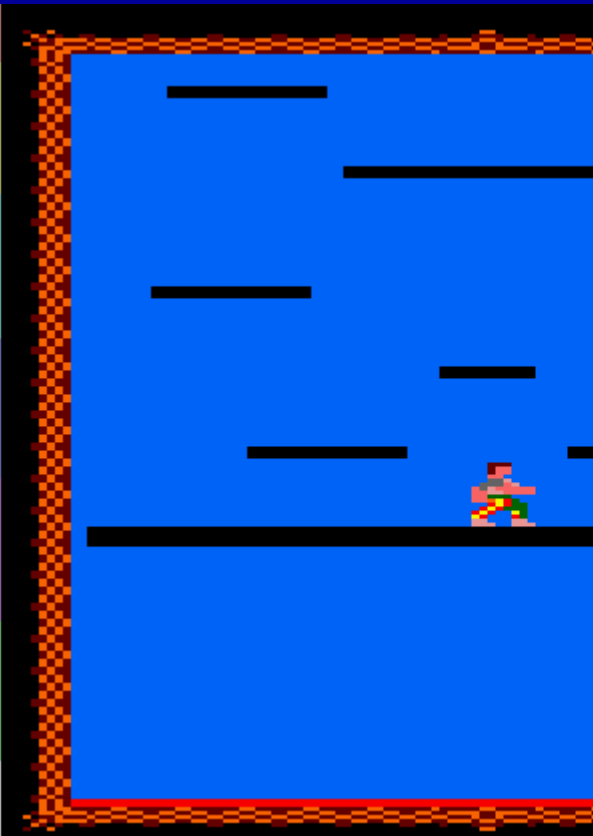


Dominando Ensamblador Z80

Distribución
de la
Memoria
de Vídeo

0030	03	03	03	03	03	03	03	03	03	81	06	03	03	03	03	03
0040	03	03	03	03	03	03	03	03	03	03	03	03	03	03	03	03
0050	06	48	0C	00	00	00	00	00	00	00	00	00	00	00	00	00
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0070	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
0080	00	00	00	00	00	00	00	0C	84	09	03	03	03	03	03	03
0090	03	03	03	03	03	03	03	03	03	03	03	03	03	03	03	03
00A0	06	48	0C	00	00	00	00	00	00	03	03	03	03	03	03	03
00B0	03	03	03	00	00	00	00	00	00	00	00	00	00	00	00	00
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0110	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
0120	00	00	00	00	00	00	00	0C	84	09	03	03	03	03	03	03
0130	03	03	03	03	03	03	03	03	03	03	03	03	03	03	03	03
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C1F0	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
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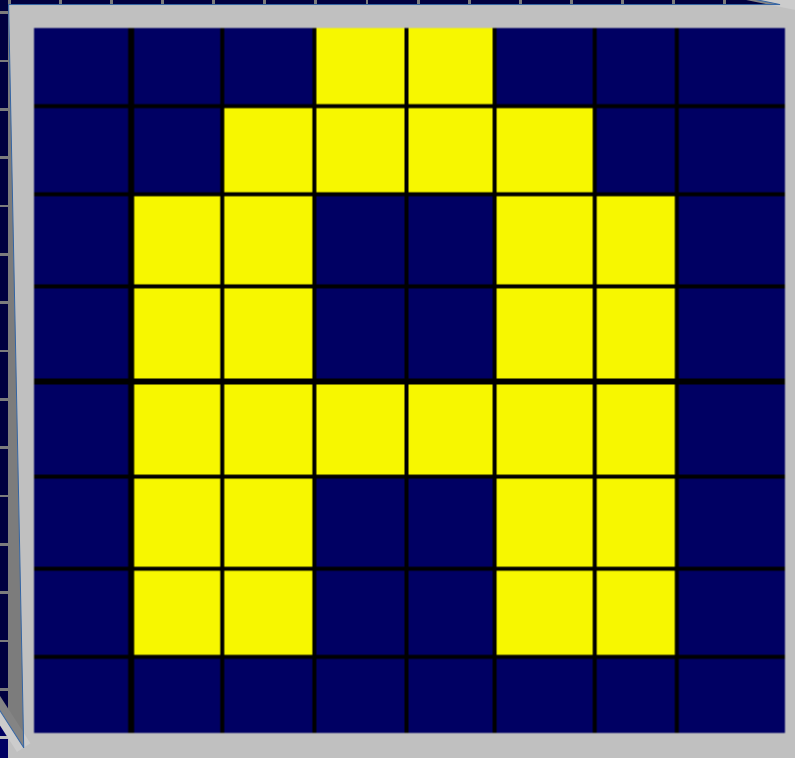
Distribución

Amstrad 128K Microcomputer (v3)

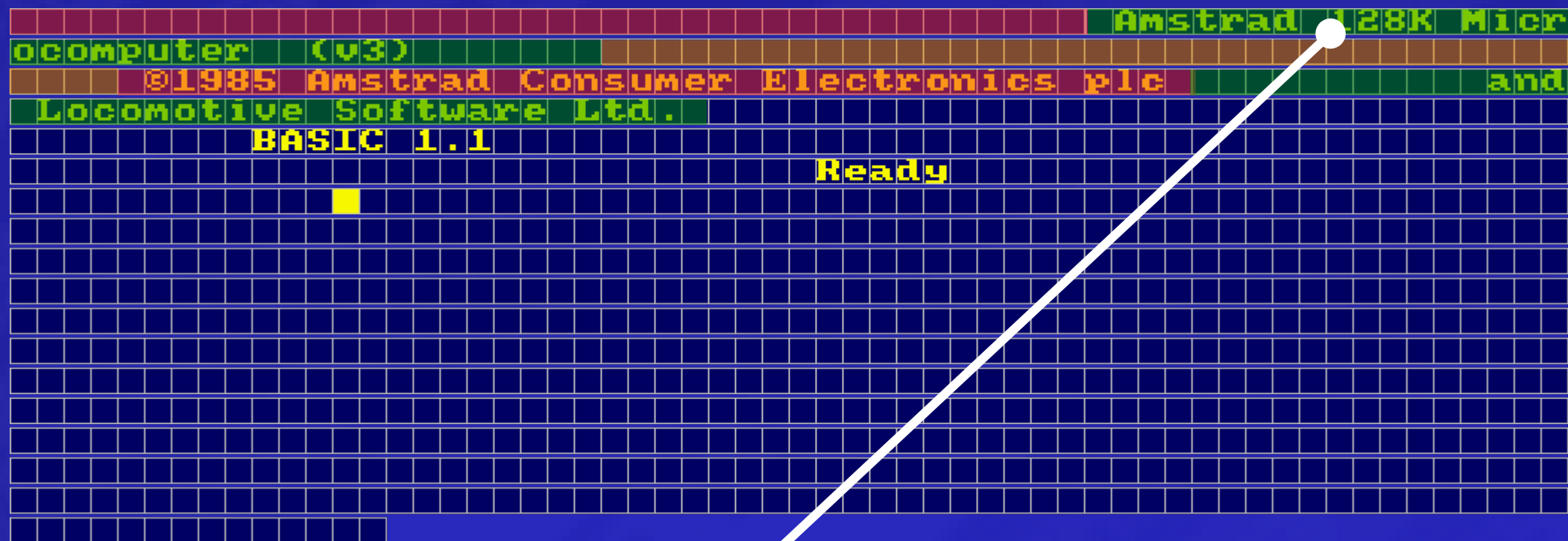
©1985 Amstrad Consumer Electronics plc
and Locomotive Software Ltd.

BASIC 1.1

Ready



Distribución



Amstrad 128K Micro

Distribución

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Amstrad 128K Microcomputer (v3)
```

```
©1985 Amstrad Consumer Electronics plc  
and Locomotive Software Ltd.
```

```
BASIC 1.1
```

```
Ready
```



Ejemplo

[illegible]

¿Si es la memoria de vida no

Mapa de Memoria

	0	1	2	3	4	5	6	7		0	1	2	3	4	5	6	7
0	C000	C800	D000	D800	E000	E800	F000	F800	1	C000	C800	D000	D800	E000	E800	F000	F800
8	C050	C850	D050	D850	E050	E850	F050	F850	2	C050	C850	D050	D850	E050	E850	F050	F850
16	C0A0	C8A0	D0A0	D8A0	E0A0	E8A0	F0A0	F8A0	3	C0A0	C8A0	D0A0	D8A0	E0A0	E8A0	F0A0	F8A0
24	C0F0	C8F0	D0F0	D8F0	E0F0	E8F0	F0F0	F8F0	4	C0F0	C8F0	D0F0	D8F0	E0F0	E8F0	F0F0	F8F0
32	C140	C940	D140	D940	E140	E940	F140	F940	5	C140	C940	D140	D940	E140	E940	F140	F940
40	C190	C990	D190	D990	E190	E990	F190	F990	6	C190	C990	D190	D990	E190	E990	F190	F990
48	C1E0	C9E0	D1E0	D9E0	E1E0	E9E0	F1E0	F9E0	7	C1E0	C9E0	D1E0	D9E0	E1E0	E9E0	F1E0	F9E0
56	C230	CA30	D230	DA30	E230	EA30	F230	FA30	8	C230	CA30	D230	DA30	E230	EA30	F230	FA30
64	C280	CA80	D280	DA80	E280	EA80	F280	FA80	9	C280	CA80	D280	DA80	E280	EA80	F280	FA80
72	C2D0	CAD0	D2D0	DAD0	E2D0	EAD0	F2D0	FAD0	10	C2D0	CAD0	D2D0	DAD0	E2D0	EAD0	F2D0	FAD0
80	C320	CB20	D320	DB20	E320	EB20	F320	FB20	11	C320	CB20	D320	DB20	E320	EB20	F320	FB20
88	C370	CB70	D370	DB70	E370	EB70	F370	FB70	12	C370	CB70	D370	DB70	E370	EB70	F370	FB70
96	C3C0	CBC0	D3C0	DBC0	E3C0	EBC0	F3C0	FBC0	13	C3C0	CBC0	D3C0	DBC0	E3C0	EBC0	F3C0	FBC0
104	C410	CC10	D410	DC10	E410	EC10	F410	FC10	14	C410	CC10	D410	DC10	E410	EC10	F410	FC10
112	C460	CC60	D460	DC60	E460	EC60	F460	FC60	15	C460	CC60	D460	DC60	E460	EC60	F460	FC60
120	C4B0	CCB0	D4B0	DCB0	E4B0	ECB0	F4B0	FCB0	16	C4B0	CCB0	D4B0	DCB0	E4B0	ECB0	F4B0	FCB0
128	C500	CD00	D500	DD00	E500	ED00	F500	FD00	17	C500	CD00	D500	DD00	E500	ED00	F500	FD00
136	C550	CD50	D550	DD50	E550	ED50	F550	FD50	18	C550	CD50	D550	DD50	E550	ED50	F550	FD50
144	C5A0	CDA0	D5A0	DDA0	E5A0	EDA0	F5A0	FDA0	19	C5A0	CDA0	D5A0	DDA0	E5A0	EDA0	F5A0	FDA0
152	C5F0	CDF0	D5F0	DDF0	E5F0	EDF0	F5F0	FDF0	20	C5F0	CDF0	D5F0	DDF0	E5F0	EDF0	F5F0	FDF0
160	C640	CE40	D640	DE40	E640	EE40	F640	FE40	21	C640	CE40	D640	DE40	E640	EE40	F640	FE40
168	C690	CE90	D690	DE90	E690	EE90	F690	FE90	22	C690	CE90	D690	DE90	E690	EE90	F690	FE90
176	C6E0	CEE0	D6E0	DEE0	E6E0	EEE0	F6E0	FEE0	23	C6E0	CEE0	D6E0	DEE0	E6E0	EEE0	F6E0	FEE0
184	C730	CF30	D730	DF30	E730	EF30	F730	FF30	24	C730	CF30	D730	DF30	E730	EF30	F730	FF30
192	C780	CF80	D780	DF80	E780	EF80	F780	FF80	25	C780	CF80	D780	DF80	E780	EF80	F780	FF80
Sp-S	C7D0	CFD0	D7D0	DFD0	E7D0	EFD0	F7D0	FFD0	Sp-S	C7D0	CFD0	D7D0	DFD0	E7D0	EFD0	F7D0	FFD0
Sp-E	C7FF	CFFF	D7FF	DFFF	E7FF	EFFF	F7FF	FFFF	Sp-E	C7FF	CFFF	D7FF	DFFF	E7FF	EFFF	F7FF	FFFF

Dominando Ensamblador Z80

Distribución
de la
Memoria
de Vídeo

0030	03	03	03	03	03	03	03	03	03	81	06	03	03	03	03	03
0040	03	03	03	03	03	03	03	03	03	03	03	03	03	03	03	03
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0070	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
0080	00	00	00	00	00	00	00	0C	84	09	03	03	03	03	03	03
0090	03	03	03	03	03	03	03	03	03	03	03	03	03	03	03	03
00A0	06	48	0C	00	00	00	00	00	00	03	03	03	03	03	03	03
00B0	03	03	03	00	00	00	00	00	00	00	00	00	00	00	00	00
00C0	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
00D0	00	00	00	00	00	00	00	0C	84	09	03	03	46	89	46	89
00E0	46	0C	CC	89	03	03	03	03	03	03	03	03	03	03	03	03
00F0	06	48	0C	00	00	00	00	00	00	00	00	00	00	00	00	00
0100	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
0110	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00
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C200	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00	00

