

# Mandelbrot(Ascii) in Basic-BBC version

CPU/SIM	Clock	BASIC	TIME(se	Ratio
sym-1	1 MHZ	EHBASIC2.1	1225	1
sbc2.71-RC	1 MHZ	ehbasic2.22	1260	0.972222
AVR65c02 -DR	24 Mhz (2.1)	ehbasic 2.22	562	2.179715
SYMON-MM	PC Emul. 2.7GHZ	EHBASIC2.22	196	6.25
MULTICOMP - GS-LW	25 Mhz	ehbasic 2.22	121	10.12397 implies 10-12 Mhz?
crc65	14.7 Mhz	ehbasic2.22	87	14.08046
rpi3 sim - DR	1.4 Ghz	EHBASIC2.22	17	72.05882
BBCbWin	PC - 3.3ghz	BBC for Win	0.46	2663.043
BBCsdl	PC - 2.7GHZ	BBCsdl x86 linux	0.46	2663.043
BBCsdl	1.4GHZ	BBCsdl on Rpi3	0.6	2041.667
MULTICOMP- Neil Crook	25 Mhz	Flex09 basic	50	24.5
MULTICOMP-Neil Crook	25 Mhz	OS9-Basic09	22	55.68182
Z180- SC	18.432MHzMbasic	CP/M Mbasic	198	6.186869
Z180 -SC	18.432MHzMbasic	CP/M BBCbasic	122	10.04098
Z180- SC	18.432MHzMbasic	Nascom	185	6.621622