OOSBox 0.74-3,	Cpu speed: 3000 cy	cles, Frames	skip 0, Progra —	×
AX=003C BX=0000 DS=076A ES=075A 076B:000E FEC9 -t	CX=0003 DX=0000 SS=0769 CS=076B DEC CL	SP=0000 IP=000E	BP=0000 SI=0000 DI=0000 NV UP EI PL NZ NA PE NC	
AX=003C BX=0000 DS=076A ES=075A D76B:0010 75FA -t	CX=000Z DX=0000 SS=0769 CS=076B JNZ 000		BP=0000 SI=0000 DI=0000 NV UP EI PL NZ NA PO NC	
AX=003C BX=0000 DS=076A ES=075A D76B:000C F6E1 -t	CX=0002 DX=0000 SS=0769 CS=076B MUL CL	SP=0000 IP=000C	BP=0000 SI=0000 DI=0000 NV UP EI PL NZ NA PO NC	
AX=0078 BX=0000 DS=076A ES=075A D76B:000E FEC9 -t	CX=000Z DX=0000 SS=0769 CS=076B DEC CL		BP=0000 SI=0000 DI=0000 NV UP EI PL NZ NA PO NC	
AX=0078 BX=0000 DS=076A ES=075A 076B:0010 75FA	CX=0001 DX=0000 SS=0769 CS=076B JNZ 000	IP=0010	BP=0000 SI=0000 DI=0000 NV UP EI PL NZ NA PO NC	
B DOSBox 0.74-3,	Cpu speed: 3000 cy	cles, Frame	skip 0, Progra — 🗆	×
DOSBox 0.74-3,  AX=0005 BX=0000 DS=076A ES=075A 976B:0010 75FA -t		SP=0000 IP=0010	skip 0, Progra —  BP=0000 SI=0000 DI=0000 NV UP EI PL NZ NA PO NC	×
AX=0005 BX=0000 DS=076A ES=075A 976B:0010 75FA -t	CX=0004 DX=0000 SS=0769 CS=076B	SP=0000 IP=0010 C	BP=0000 SI=0000 DI=0000	×
AX=0005 BX=0000 DS=076A ES=075A 976B:0010 75FA -t AX=0005 BX=0000 DS=076A ES=075A 976B:000C F6E1 -t	CX=0004 DX=0000 SS=0769 CS=076B JNZ 000 CX=0004 DX=0000 SS=0769 CS=076B MUL CL	SP=0000 IP=0010 C SP=0000 IP=000C	BP=0000 SI=0000 DI=0000 NV UP EI PL NZ NA PO NC BP=0000 SI=0000 DI=0000	X
AX=0005 BX=0000 DS=076A ES=075A 076B:0010 75FA -t AX=0005 BX=0000 DS=076A ES=075A 076B:000C F6E1 -t AX=0014 BX=0000 DS=076A ES=075A 076B:000E FEC9 -t	CX=0004 DX=0000 SS=0769 CS=076B JNZ 0000 CX=0004 DX=0000 SS=0769 CS=076B MUL CL  CX=0004 DX=0000 SS=0769 CS=076B DEC CL  CX=0003 DX=0000	SP=0000 IP=0010 C SP=0000 IP=000C SP=0000 IP=0000 IP=0010	BP=0000 SI=0000 DI=0000 NV UP EI PL NZ NA PO NC  BP=0000 SI=0000 DI=0000 NV UP EI PL NZ NA PO NC  BP=0000 SI=0000 DI=0000	X

BB DOSBox 0.74-3,	, Cpu speed: 3000 cy	ycles, Frame	skip 0, Progra – 🗆 🗙
AX=076A BX=0000 DS=075A ES=075A 076B:0003 8ED8 -t	SS=0769 CS=076B		BP=0000 SI=0000 DI=0000 NU UP EI PL NZ NA PO NC
AX=076A BX=0000 DS=076A ES=075A 076B:0005 8A0E000 -t	SS=0769 CS=076B		BP=0000 SI=0000 DI=0000 NV UP EI PL NZ NA PO NC DS:0000=05
AX=076A BX=0000 DS=076A ES=075A 076B:0009 B80100 -t	SS=0769 CS=076B		BP=0000 SI=0000 DI=0000 NV UP EI PL NZ NA PO NC
AX=0001 BX=0000 DS=076A ES=075A 076B:000C F6E1 -t		SP=0000 IP=000C	BP=0000 SI=0000 DI=0000 NU UP EI PL NZ NA PO NC
AX=0005 BX=0000 DS=076A ES=075A 076B:000E FEC9 		SP=0000 IP=000E	BP=0000 SI=0000 DI=0000 NV UP EI PL NZ NA PO NC
DOSBox 0.74-3,	Cpu speed: 3000 cy	cles, Frame	skip 0, Progra – 🗆 🗙
AX=0078 BX=0000 DS=076A ES=075A 076B:000C F6E1 -t	CX=0001 DX=0000 SS=0769 CS=076B MUL CL	SP=0000 IP=000C	BP=0000 SI=0000 DI=0000 NV UP EI PL NZ NA PO NC
AX=0078 BX=0000 DS=076A ES=075A 076B:000E FEC9 -t	CX=0001 DX=0000 SS=0769 CS=076B DEC CL	SP=0000 IP=000E	BP=0000 SI=0000 DI=0000 NV UP EI PL NZ NA PO NC
		IP=0010	BP=0000 SI=0000 DI=0000 NV UP EI PL ZR NA PE NC
			BP=0000 SI=0000 DI=0000 NU UP EI PL ZR NA PE NC DS:0001=0000
AX=0078 BX=0000 DS=076A ES=075A 076B:0015 CC			BP=0000 SI=0000 DI=0000 NV UP EI PL ZR NA PE NC