```
AX=0001  BX=0004  CX=0002  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0011   NV UP EI PL NZ NA PO NC
076B:0011 3A07          CMP     AL,[BX]                        DS:0004=07
-t

AX=0001  BX=0004  CX=0002  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0013   NV UP EI NG NZ AC PE CY
076B:0013 7202          JB      0017
-t

AX=0001  BX=0004  CX=0002  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0017   NV UP EI NG NZ AC PE CY
076B:0017 E2F7          LOOP    0010
-t

AX=0001  BX=0004  CX=0001  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0010   NV UP EI NG NZ AC PE CY
076B:0010 43            INC     BX
-t

AX=0001  BX=0005  CX=0001  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0011   NV UP EI PL NZ NA PE CY
076B:0011 3A07          CMP     AL,[BX]                        DS:0005=05
-
```

```
AX=0004  BX=0003  CX=0003  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0011   NV UP EI PL NZ NA PE CY
076B:0011 3A07          CMP     AL,[BX]                        DS:0003=01
-t

AX=0004  BX=0003  CX=0003  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0013   NV UP EI PL NZ NA PE NC
076B:0013 7202          JB      0017
-t

AX=0004  BX=0003  CX=0003  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0015   NV UP EI PL NZ NA PE NC
076B:0015 8607          XCHG    AL,[BX]                        DS:0003=01
-t

AX=0001  BX=0003  CX=0003  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0017   NV UP EI PL NZ NA PE NC
076B:0017 E2F7          LOOP    0010
-t

AX=0001  BX=0003  CX=0002  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0010   NV UP EI PL NZ NA PE NC
076B:0010 43            INC     BX
-
```

```
DOSBox 0.74-3, Cpu speed:    3000 cycles, Frameskip 0, Progra...    —    □    ×

AX=0004  BX=0001  CX=0004  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0010   NV UP EI PL NZ NA PO NC
076B:0010 43              INC     BX
-t

AX=0004  BX=0002  CX=0004  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0011   NV UP EI PL NZ NA PO NC
076B:0011 3A07            CMP     AL,[BX]                         DS:0002=06
-t

AX=0004  BX=0002  CX=0004  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0013   NV UP EI NG NZ AC PO CY
076B:0013 7202            JB      0017
-t

AX=0004  BX=0002  CX=0004  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0017   NV UP EI NG NZ AC PO CY
076B:0017 E2F7            LOOP    0010
-t

AX=0004  BX=0002  CX=0003  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0010   NV UP EI NG NZ AC PO CY
076B:0010 43              INC     BX
```

```
DOSBox 0.74-3, Cpu speed:    3000 cycles, Frameskip 0, Progra...    —    □    ×

AX=0005  BX=0000  CX=0005  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0010   NV UP EI PL NZ NA PO NC
076B:0010 43              INC     BX
-t

AX=0005  BX=0001  CX=0005  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0011   NV UP EI PL NZ NA PO NC
076B:0011 3A07            CMP     AL,[BX]                         DS:0001=04
-t

AX=0005  BX=0001  CX=0005  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0013   NV UP EI PL NZ NA PO NC
076B:0013 7202            JB      0017
-t

AX=0005  BX=0001  CX=0005  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0015   NV UP EI PL NZ NA PO NC
076B:0015 8607            XCHG    AL,[BX]                         DS:0001=04
-t

AX=0004  BX=0001  CX=0005  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0017   NV UP EI PL NZ NA PO NC
076B:0017 E2F7            LOOP    0010
-_
```

```
AX=076A  BX=0000  CX=002A  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=075A  ES=075A  SS=0769  CS=076B  IP=0003   NV UP EI PL NZ NA PO NC
076B:0003 8ED8           MOV     DS,AX
-t

AX=076A  BX=0000  CX=002A  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0005   NV UP EI PL NZ NA PO NC
076B:0005 B400           MOV     AH,00
-t

AX=006A  BX=0000  CX=002A  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0007   NV UP EI PL NZ NA PO NC
076B:0007 8B0E0500       MOV     CX,[0005]                      DS:0005=0005
-t

AX=006A  BX=0000  CX=0005  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=000B   NV UP EI PL NZ NA PO NC
076B:000B BB0000         MOV     BX,0000
-t

AX=006A  BX=0000  CX=0005  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=000E   NV UP EI PL NZ NA PO NC
076B:000E 8A07           MOV     AL,[BX]                        DS:0000=05
```

```
AX=0001  BX=0004  CX=0001  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0010   NV UP EI NG NZ AC PE CY
076B:0010 43             INC     BX
-t

AX=0001  BX=0005  CX=0001  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0011   NV UP EI PL NZ NA PE CY
076B:0011 3A07           CMP     AL,[BX]                        DS:0005=05
-t

AX=0001  BX=0005  CX=0001  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0013   NV UP EI NG NZ AC PE CY
076B:0013 7202           JB      0017
-t

AX=0001  BX=0005  CX=0001  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0017   NV UP EI NG NZ AC PE CY
076B:0017 E2F7           LOOP    0010
-t

AX=0001  BX=0005  CX=0000  DX=0000  SP=0000  BP=0000  SI=0000  DI=0000
DS=076A  ES=075A  SS=0769  CS=076B  IP=0019   NV UP EI NG NZ AC PE CY
076B:0019 CC             INT     3
```