

## Арифметические операции и вывод символов

```

C:\DOCUMENTS\9335~1>debug
-r
AX=0000 BX=0000 CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0D ES=0B0D SS=0B0D CS=0B0D IP=0100 NV UP EI PL NZ NA PO NC
0B0D:0100 4D          DEC     BP
-r ax
AX 0000
:3a7
-r
AX=03A7 BX=0000 CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0D ES=0B0D SS=0B0D CS=0B0D IP=0100 NV UP EI PL NZ NA PO NC
0B0D:0100 4D          DEC     BP
-r bx
BX 0000
:92a
-e 100
0B0D:0100 4D.01
-e 101
0B0D:0101 8B.d8
-r
AX=03A7 BX=092A CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0D ES=0B0D SS=0B0D CS=0B0D IP=0100 NV UP EI PL NZ NA PO NC
0B0D:0100 01D8      ADD     AX,BX
-

```

```

C:\DOCUMENTS\9335~1>debug
AX=03A7 BX=092A CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0D ES=0B0D SS=0B0D CS=0B0D IP=0100 NV UP EI PL NZ NA PO NC
0B0D:0100 01D8      ADD     AX,BX
-t
AX=0CD1 BX=092A CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0D ES=0B0D SS=0B0D CS=0B0D IP=0102 NV UP EI PL NZ AC PE NC
0B0D:0102 56          PUSH    SI
-r
AX=0CD1 BX=092A CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0D ES=0B0D SS=0B0D CS=0B0D IP=0102 NV UP EI PL NZ AC PE NC
0B0D:0102 56          PUSH    SI
-r ip
IP 0102
:100
-r
AX=0CD1 BX=092A CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0D ES=0B0D SS=0B0D CS=0B0D IP=0100 NV UP EI PL NZ AC PE NC
0B0D:0100 01D8      ADD     AX,BX
-t
AX=15FB BX=092A CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0D ES=0B0D SS=0B0D CS=0B0D IP=0102 NV UP EI PL NZ NA PO NC
0B0D:0102 56          PUSH    SI
-

```

```
Командная строка - debug
DS=0B0D ES=0B0D SS=0B0D CS=0B0D IP=0102 NV UP EI PL NZ NA PO NC
0B0D:0102 56          PUSH     SI
-e 100
0B0D:0100 01.29    D8.d8
-r ip
IP 0102
:100
-r
AX=15FB BX=092A CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0D ES=0B0D SS=0B0D CS=0B0D IP=0100 NV UP EI PL NZ NA PO NC
0B0D:0100 29D8          SUB      AX,BX
-t

AX=0CD1 BX=092A CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0D ES=0B0D SS=0B0D CS=0B0D IP=0102 NV UP EI PL NZ NA PE NC
0B0D:0102 56          PUSH     SI
-r ip
IP 0102
:100
-t

AX=03A7 BX=092A CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0D ES=0B0D SS=0B0D CS=0B0D IP=0102 NV UP EI PL NZ AC PO NC
0B0D:0102 56          PUSH     SI
-
```

```
-r ax
AX 03A7
:0
-r bx
BX 092A
:1
-r ip
IP 0102
:100
-t

AX=FFFF BX=0001 CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0D ES=0B0D SS=0B0D CS=0B0D IP=0102 NV UP EI NG NZ AC PE CY
0B0D:0102 56          PUSH     SI
```

```
Командная строка - debug
Microsoft Windows XP [Версия 5.1.2600]
(C) Корпорация Майкрософт, 1985-2001.

C:\Documents and Settings\Администратор>debug
-e 100
0B0A:0100  01.00
-e 101
0B0A:0101  CD.c4
-r
AX=0000  BX=0000  CX=0000  DX=0000  SP=FFEE  BP=0000  SI=0000  DI=0000
DS=0B0A  ES=0B0A  SS=0B0A  CS=0B0A  IP=0100  NV UP EI PL NZ NA PO NC
0B0A:0100  00C4          ADD     AH,AL
-r ax
AX 0000
:102
-t
AX=0302  BX=0000  CX=0000  DX=0000  SP=FFEE  BP=0000  SI=0000  DI=0000
DS=0B0A  ES=0B0A  SS=0B0A  CS=0B0A  IP=0102  NV UP EI PL NZ NA PE NC
0B0A:0102  215F73        AND     [BX+73],BX          DS:0073=2020
-
```

```
Командная строка - debug
AX=0302  BX=0000  CX=0000  DX=0000  SP=FFEE  BP=0000  SI=0000  DI=0000
DS=0B0A  ES=0B0A  SS=0B0A  CS=0B0A  IP=0102  NV UP EI PL NZ NA PE NC
0B0A:0102  215F73        AND     [BX+73],BX          DS:0073=2020
-e 100
0B0A:0100  00.f7  C4.e3
-r ax
AX 0302
:7c4b
-r bx
BX 0000
:100
-r ip
IP 0102
:100
-r
AX=7C4B  BX=0100  CX=0000  DX=0000  SP=FFEE  BP=0000  SI=0000  DI=0000
DS=0B0A  ES=0B0A  SS=0B0A  CS=0B0A  IP=0100  NV UP EI PL NZ NA PE NC
0B0A:0100  F7E3        MUL     BX
-t
AX=4B00  BX=0100  CX=0000  DX=007C  SP=FFEE  BP=0000  SI=0000  DI=0000
DS=0B0A  ES=0B0A  SS=0B0A  CS=0B0A  IP=0102  OV UP EI PL NZ NA PE CY
0B0A:0102  215F73        AND     [BX+73],BX          DS:0173=0100
-
```

```
Командная строка - debug
AX=4B00 BX=0100 CX=0000 DX=007C SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0A ES=0B0A SS=0B0A CS=0B0A IP=0102 OV UP EI PL NZ NA PE CY
0B0A:0102 215F73 AND [BX+73],BX DS:0173=0100
-r ax
AX 4B00
:4b12
-r ip
IP 0102
:100
-e
^ ошибка
-e 100
0B0A:0100 F7.4b E3.7c
-r
AX=4B12 BX=0100 CX=0000 DX=007C SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0A ES=0B0A SS=0B0A CS=0B0A IP=0100 OV UP EI PL NZ NA PE CY
0B0A:0100 4B DEC BX
-e 100
0B0A:0100 4B.f7 7C.f3
-r
AX=4B12 BX=0100 CX=0000 DX=007C SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0A ES=0B0A SS=0B0A CS=0B0A IP=0100 OV UP EI PL NZ NA PE CY
0B0A:0100 F7F3 DIV BX
-
```

```
C:\WINDOWS\system32\cmd.exe - debug
Microsoft Windows XP [Версия 5.1.2600]
(C) Корпорация Майкрософт, 1985-2001.

C:\Documents and Settings\Администратор>debug
-r ax
AX 0000
:200
-r dx
DX 0000
:41
-e 100
0B0A:0100 01.cd CD.21
-r
AX=0200 BX=0000 CX=0000 DX=0041 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0A ES=0B0A SS=0B0A CS=0B0A IP=0100 NV UP EI PL NZ NA PO NC
0B0A:0100 CD21 INT 21
-g 102
A
AX=0241 BX=0000 CX=0000 DX=0041 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0A ES=0B0A SS=0B0A CS=0B0A IP=0102 NV UP EI PL NZ NA PO NC
0B0A:0102 215F73 AND [BX+73],BX DS:0073=2020
-
```

```
C:\WINDOWS\system32\cmd.exe - debug
AX=0200 BX=0000 CX=0000 DX=0041 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0A ES=0B0A SS=0B0A CS=0B0A IP=0100 NV UP EI PL NZ NA PO NC
0B0A:0100 CD21 INT 21
-g 102
A
AX=0241 BX=0000 CX=0000 DX=0041 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0A ES=0B0A SS=0B0A CS=0B0A IP=0102 NV UP EI PL NZ NA PO NC
0B0A:0102 215F73 AND [BX+73],BX DS:0073=2020
-e 100
0B0A:0100 CD.cd 21.20
-r
AX=0241 BX=0000 CX=0000 DX=0041 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0A ES=0B0A SS=0B0A CS=0B0A IP=0102 NV UP EI PL NZ NA PO NC
0B0A:0102 215F73 AND [BX+73],BX DS:0073=2020
-r ip
IP 0102
:100
-r
AX=0241 BX=0000 CX=0000 DX=0041 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0A ES=0B0A SS=0B0A CS=0B0A IP=0100 NV UP EI PL NZ NA PO NC
0B0A:0100 CD20 INT 20
-g
Программа завершилась нормально
```

```
C:\WINDOWS\system32\cmd.exe - debug
-g
Программа завершилась нормально
-r
AX=0241 BX=0000 CX=0000 DX=0041 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B0A ES=0B0A SS=0B0A CS=0B0A IP=0100 NV UP EI PL NZ NA PO NC
0B0A:0100 CD20 INT 20
-e 100
0B0A:0100 CD.cd 20.21 21.cd 5F.20
-u 100
0B0A:0100 CD21 INT 21
0B0A:0102 CD20 INT 20
0B0A:0104 7315 JNB 011B
0B0A:0106 E8C4DB CALL DCCD
0B0A:0109 3D0200 CMP AX,0002
0B0A:010C 7423 JZ 0131
0B0A:010E 3D0300 CMP AX,0003
0B0A:0111 741E JZ 0131
0B0A:0113 3D0500 CMP AX,0005
0B0A:0116 7419 JZ 0131
0B0A:0118 E9E3D8 JMP D9FE
0B0A:011B 8B34 MOV SI,[SI]
0B0A:011D 00F9 ADD CL,BH
0B0A:011F 0ACD OR CL,CH
```

```
Командная строка - debug
Microsoft Windows XP [Версия 5.1.2600]
(C) Корпорация Майкрософт, 1985-2001.

C:\Documents and Settings\Администратор>debug
-r ax
AX 0000
:1234
-r dx
DX 0000
:abcd
-a
0B06:0100 mov ah,dl
0B06:0102
-r
AX=1234 BX=0000 CX=0000 DX=ABCD SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B06 ES=0B06 SS=0B06 CS=0B06 IP=0100 NV UP EI PL NZ NA PO NC
0B06:0100 88D4 MOV AH,DL
-t
AX=CD34 BX=0000 CX=0000 DX=ABCD SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B06 ES=0B06 SS=0B06 CS=0B06 IP=0102 NV UP EI PL NZ NA PO NC
0B06:0102 215F73 AND [BX+73],BX DS:0073=2020
-
```

```
Командная строка - debug
-e 100
0B06:0100 01.b4 CD.02
-r
AX=0000 BX=0000 CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B06 ES=0B06 SS=0B06 CS=0B06 IP=0100 NV UP EI PL NZ NA PO NC
0B06:0100 B402 MOV AH,02
-t
AX=0200 BX=0000 CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B06 ES=0B06 SS=0B06 CS=0B06 IP=0102 NV UP EI PL NZ NA PO NC
0B06:0102 215F73 AND [BX+73],BX DS:0073=2020
-e 101
0B06:0101 02.c1
-r
AX=0200 BX=0000 CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B06 ES=0B06 SS=0B06 CS=0B06 IP=0102 NV UP EI PL NZ NA PO NC
0B06:0102 215F73 AND [BX+73],BX DS:0073=2020
-r ip
IP 0102
:100
-r
AX=0200 BX=0000 CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B06 ES=0B06 SS=0B06 CS=0B06 IP=0100 NV UP EI PL NZ NA PO NC
0B06:0100 B4C1 MOV AH,C1
-
```

```
Командная строка - debug
AX=0200 BX=0000 CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B06 ES=0B06 SS=0B06 CS=0B06 IP=0100 NV UP EI PL NZ NA PO NC
0B06:0100 B4C1 MOV AH,C1
-t
AX=C100 BX=0000 CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B06 ES=0B06 SS=0B06 CS=0B06 IP=0102 NV UP EI PL NZ NA PO NC
0B06:0102 215F73 AND [BX+73],BX DS:0073=2020
-a 100
0B06:0100 mov ah,02
0B06:0102 mov dl,2a
0B06:0104 int 21
0B06:0106 int 20
0B06:0108
-r ip
IP 0102
:100
-r
AX=C100 BX=0000 CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B06 ES=0B06 SS=0B06 CS=0B06 IP=0100 NV UP EI PL NZ NA PO NC
0B06:0100 B402 MOV AH,02
-g
*
Программа завершилась нормально
-
```

```
Командная строка
15.02.2019 22:01 <DIR> .
15.02.2019 22:01 <DIR> ..
15.02.2019 22:01 8 WRITESTR.COM
11.02.2019 21:01 <DIR> Главное меню
15.02.2019 11:57 <DIR> Избранное
15.02.2019 21:18 <DIR> Мои документы
15.02.2019 21:46 <DIR> Рабочий стол
1 файл(ов) 8 байт
6 папок 5 657 702 400 байт свободно

C:\DOCUME~1\9335~1>dir writestr.com
Том в устройстве C не имеет метки.
Серийный номер тома: 6488-CB54

Содержимое папки C:\DOCUME~1\9335~1
15.02.2019 22:01 8 WRITESTR.COM
1 файл(ов) 8 байт
0 папок 5 657 702 400 байт свободно

C:\DOCUME~1\9335~1>writestr.com
*
C:\DOCUME~1\9335~1>
```

```

Командная строка - debug
-r
AX=0000 BX=0000 CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B09 ES=0B09 SS=0B09 CS=0B09 IP=0100 NV UP EI PL NZ NA PO NC
0B09:0100 B409      MOV     AH,09
-u 100
0B09:0100 B409      MOV     AH,09
0B09:0102 BA0002    MOV     DX,0200
0B09:0105 CD21      INT     21
0B09:0107 CD20      INT     20
0B09:0109 80FE3A    CMP     DH,3A
0B09:010C 7402      JZ      0110
0B09:010E B240      MOV     DL,40
0B09:0110 80CA20    OR      DL,20
0B09:0113 80EA60    SUB     DL,60
0B09:0116 E874E4    CALL    E58D
0B09:0119 7306      JNB     0121
0B09:011B E83400    CALL    0152
0B09:011E F8        CLC
0B09:011F 0AD8      OR      BL,AL
-t
AX=0900 BX=0000 CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B09 ES=0B09 SS=0B09 CS=0B09 IP=0102 NV UP EI PL NZ NA PO NC
0B09:0102 BA0002    MOV     DX,0200

```

```

Командная строка - debug
0B09:0102 BA0002    MOV     DX,0200
0B09:0105 CD21      INT     21
0B09:0107 CD20      INT     20
0B09:0109 80FE3A    CMP     DH,3A
0B09:010C 7402      JZ      0110
0B09:010E B240      MOV     DL,40
0B09:0110 80CA20    OR      DL,20
0B09:0113 80EA60    SUB     DL,60
0B09:0116 E874E4    CALL    E58D
0B09:0119 7306      JNB     0121
0B09:011B E83400    CALL    0152
0B09:011E F8        CLC
0B09:011F 0AD8      OR      BL,AL
-t
AX=0900 BX=0000 CX=0000 DX=0000 SP=FFEE BP=0000 SI=0000 DI=0000
DS=0B09 ES=0B09 SS=0B09 CS=0B09 IP=0102 NV UP EI PL NZ NA PO NC
0B09:0102 BA0002    MOV     DX,0200
-r ip
IP 0102
:100
-g
Hello, DOS here.
Программа завершилась нормально

```



```

-d 200
0B09:0200  48 65 6C 6C 6F 2C 20 44-4F 53 20 68 65 72 65 2E  Hello, DOS here.
0B09:0210  24 2E B9 08 00 F3 AA 86-C4 AA 86 C4 B1 03 F3 AA  $.....
0B09:0220  32 C0 AA C3 BE 69 9B BF-2F 96 B4 60 CD 21 BE D8  2....i../...!..
0B09:0230  95 BF 2F 96 E8 CB E3 C3-33 C0 89 3E 93 9C A2 96  ../....3..>....
0B09:0240  9C A2 97 9C 8A F8 9C 57-33 C9 88 0E C2 9A AC E8  .....W3.....
0B09:0250  73 E3 75 1D 3C 20 74 F6-3C 09 74 F2 86 06 97 9C  s.u.< t.<.t....
0B09:0260  0A C0 74 EA F6 C7 80 74-05 C6 06 C2 9A 01 E9 2D  ..t...t.....-
0B09:0270  01 3A C3 75 05 80 CF 80-EB D4 3C 0D 75 03 E9 18  ...u.....<.u...

```

```

Командная строка
IP 0102
:100
-g
Hello, DOS here.
Программа завершилась нормально
-d 200
0B09:0200  48 65 6C 6C 6F 2C 20 44-4F 53 20 68 65 72 65 2E  Hello, DOS here.
0B09:0210  24 2E B9 08 00 F3 AA 86-C4 AA 86 C4 B1 03 F3 AA  $.....
0B09:0220  32 C0 AA C3 BE 69 9B BF-2F 96 B4 60 CD 21 BE D8  2....i../...!..
0B09:0230  95 BF 2F 96 E8 CB E3 C3-33 C0 89 3E 93 9C A2 96  ../....3..>....
0B09:0240  9C A2 97 9C 8A F8 9C 57-33 C9 88 0E C2 9A AC E8  .....W3.....
0B09:0250  73 E3 75 1D 3C 20 74 F6-3C 09 74 F2 86 06 97 9C  s.u.< t.<.t....
0B09:0260  0A C0 74 EA F6 C7 80 74-05 C6 06 C2 9A 01 E9 2D  ..t...t.....-
0B09:0270  01 3A C3 75 05 80 CF 80-EB D4 3C 0D 75 03 E9 18  ...u.....<.u...

-r cx
CX 0000
:111
-n prog1.com
-w
Запись 00111 байт
-q

C:\DOCUME~1\9335~1>prog1.com
Hello, DOS here.
C:\DOCUME~1\9335~1>

```

```

:100
-u 100
073F:0100 B88701      MOV     AX,0187
073F:0103 BBCF01      MOV     BX,01CF
073F:0106 01D8        ADD     AX,BX
073F:0108 BB0E00      MOV     BX,000E
073F:010B F7E3        MUL     BX
073F:010D BBC814      MOV     BX,14C8
073F:0110 29D8        SUB     AX,BX
073F:0112 BB1600      MOV     BX,0016
073F:0115 F7F3        DIV     BX
073F:0117 0000        ADD     [BX+SI],AL
073F:0119 0000        ADD     [BX+SI],AL
073F:011B 0034        ADD     [SI],DH
073F:011D 002E0700    ADD     [0007],CH
-d
073F:0100  B8 87 01 BB CF 01 01 D8-BB 0E 00 F7 E3 BB C8 14  .....
073F:0110  29 D8 BB 16 00 F7 F3 00-00 00 00 00 34 00 2E 07  ).....4...
073F:0120  00 00 00 00 00 00 00 00-00 00 00 00 00 00 00  .....
073F:0130  00 00 00 00 00 00 00 00-00 00 00 00 00 00 00  .....
073F:0140  00 00 00 00 00 00 00 00-00 00 00 00 00 00 00  .....
073F:0150  00 00 00 00 00 00 00 00-00 00 00 00 00 00 00  .....
073F:0160  00 00 00 00 00 00 00 00-00 00 00 00 00 00 00  .....
073F:0170  00 00 00 00 00 00 00 00-00 00 00 00 00 00 00  .....

```

```

073F:0150  00 00 00 00 00 00 00 00-00 00 00 00 00 00 00  .....
073F:0160  00 00 00 00 00 00 00 00-00 00 00 00 00 00 00  .....
073F:0170  00 00 00 00 00 00 00 00-00 00 00 00 00 00 00  .....
-u 100
073F:0100 B88701      MOV     AX,0187
073F:0103 BBCF01      MOV     BX,01CF
073F:0106 01D8        ADD     AX,BX
073F:0108 BB0E00      MOV     BX,000E
073F:010B F7E3        MUL     BX
073F:010D BBC814      MOV     BX,14C8
073F:0110 29D8        SUB     AX,BX
073F:0112 BB1600      MOV     BX,0016
073F:0115 F7F3        DIV     BX
073F:0117 8FE0        POP     AX
073F:0119 AE          SCASB
073F:011A A3E0A0      MOV     [A0E0],AX
073F:011D AC          LODSB
073F:011E AC          LODSB
073F:011F A020A2      MOV     AL,[A220]
-a 117
073F:0117 mov ax, 0900
073F:011A mov dx, 121
073F:011D int 21
073F:011F int 20
073F:0121

```

```

073F:0170 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....
-e 121
073F:0121 A2.8f EB.e0 E7.ae A8.a3 E1.e0 AB.a0 A5.ac
073F:0128 AD.ac A8.a0 EF.20 20.a2 A2.eb EB.e7 E0.a8 A0.e1
073F:0130 A6.ab A5.a5 AD.ad A8.a8 EF.ef 20.20 00.a2 00.eb
073F:0138 00.e0 00.a0 00.a6 00.a5 00.ad 00.ab 00.ef 00.20
073F:0140 00.59 00.3d 00.5b 00.28 00.58 00.31 00.2b 00.58
073F:0148 00.32 00.29 00.2a 00.58 00.33 00.2d 00.58 00.34
073F:0150 00.5d 00.2f 00.58 00.35 00.2c 00.20 00.a3 00.a4
073F:0158 00.a5 00.20 00.58 00.31 00.3d 00.33 00.39 00.31
073F:0160 00.2c 00.20 00.58 00.32 00.3d 00.34 00.36 00.33
073F:0168 00.2c 00.20 00.58 00.33 00.3d 00.31 00.34 00.2c
073F:0170 00.20 00.58 00.34 00.3d 00.35 00.33 00.32 00.30
073F:0178 00.2c 00.20 00.58 00.35 00.3d 00.32 00.32 00.24

```

```

-d 100
073F:0100 B8 87 01 BB CF 01 01 D8-BB 0E 00 F7 E3 BB C8 14 .....
073F:0110 29 D8 BB 16 00 F7 F3 B8-00 09 BA 21 01 CD 21 CD ).....!...!.
073F:0120 20 8F E0 AE A3 E0 A0 AC-AC A0 20 A2 EB E7 A8 E1 .....
073F:0130 AB A5 AD A8 EF 20 A2 EB-E0 A0 A6 A5 AD AB EF 20 .....
073F:0140 59 3D 5B 28 58 31 2B 58-32 29 2A 58 33 2D 58 34 Y=I (X1+X2)*X3-X4
073F:0150 5D 2F 58 35 2C 20 A3 A4-A5 20 58 31 3D 33 39 31 1/X5, ... X1=391
073F:0160 2C 20 58 32 3D 34 36 33-2C 20 58 33 3D 31 34 2C , X2=463, X3=14,
073F:0170 20 58 34 3D 35 33 32 30-2C 20 58 35 3D 32 32 24 X4=5320, X5=22$

```

```

-e 121
073F:0121 00.59 00.3d 00.5b 00.28 00.58 00.31 00.2b
073F:0128 00.58 00.32 00.29 00.2a 00.58 00.33 00.2d 00.58
073F:0130 00.34 00.5d 00.2f 00.58 00.35 00.2c 00.20 00.a3
073F:0138 00.a4 00.a5 00.20 00.

```

```

-e 137
073F:0137 A3.67
073F:0138 A4.64 A5.65 20.20 00.58 00.31 00.3d 00.33 00.39
073F:0140 00.31 00.2c 00.20 00.58 00.32 00.3d 00.34 00.36
073F:0148 00.33 00.2c 00.20 00.58 00.33 00.3d 00.31 00.34
073F:0150 00.2c 00.20 00.58 00.34 00.3d 00.35 00.33 00.32
073F:0158 00.30 00.2c 00.20 00.58 00.35 00.3d 00.32 00.32
073F:0160 00.24

```

```

-d 100
073F:0100 B8 87 01 BB CF 01 01 D8-BB 0E 00 F7 E3 BB C8 14 .....
073F:0110 29 D8 BB 16 00 F7 F3 B8-00 09 BA 21 01 CD 21 CD ).....!...!.
073F:0120 20 59 3D 5B 28 58 31 2B-58 32 29 2A 58 33 2D 58 Y=I (X1+X2)*X3-X
073F:0130 34 5D 2F 58 35 2C 20 67-64 65 20 58 31 3D 33 39 41/X5, gde X1=39
073F:0140 31 2C 20 58 32 3D 34 36-33 2C 20 58 33 3D 31 34 1, X2=463, X3=14
073F:0150 2C 20 58 34 3D 35 33 32-30 2C 20 58 35 3D 32 32 , X4=5320, X5=22
073F:0160 24 00 00 00 00 00 00 00 00 00 00 00 00 00 00 $.....
073F:0170 00 00 00 00 00 00 00 00 00 00 00 00 00 00 00 .....

```

```

WINDOWS      <DIR>                09-06-2019 20:48
=ΕΓα π~1    <DIR>                24-05-2019 16:17
AMTAG        BIN                   1,024 24-05-2019 16:41
BOOTMGR      384,322 16-07-2016 14:43
DEBUG        EXE                   20,634 30-05-2019 23:35
HIBERFIL     SYS                   3,402,797,056 20-06-2019 17:57
PAGEFILE     SYS                   1,342,177,280 16-06-2019 11:28
PROG          97 20-06-2019 21:43
SWAPFILE     SYS                   268,435,456 16-06-2019 11:28
    7 File(s)                   718,848,573 Bytes.
    20 Dir(s)                   262,111,744 Bytes free.

```

```

C:\>prog.com
Illegal command: prog.com.

```

```

C:\>prog
Illegal command: prog.

```

```

C:\>dir prog
Directory of C:\.
PROG          97 20-06-2019 21:43
    1 File(s)                   97 Bytes.
    0 Dir(s)                   262,111,744 Bytes free.

```

```

C:\>

```