```
0000*
0000*
0000*
                                                 This file is generated by The Interactive Disassembler (IDA)
Licensed to: Unknown User ;-)
Copyright (c) 1999 by DataRescue sa/nv, <ida@datarescue.com>
0000*
0000*
0000*
0000*
0000*
0000*
                                     File Name : E:\Projects\pace\pacedev.net\sw\dev\platform\galaga\xevious\main.bin
Format : Binary File
Base Address: 0000h Range: 0000h - 4000h Loaded length: 4000h
0000*
0000*
0000*
0000*
                                  ; Target assembler: Table Driven Assembler (TASM) by Speech Technology Inc.
0000*
0000*
0000*
0000*
0000*
0000*
                                  ; Segment type: Pure code ; segment 'seg000'
                                  RESET:
                                                                                                                                     ; CODE XREF: sub_13A9+37|j
0000*3E 10
0000*
0000*
0002 32 00 71
0005 C3 2E 01
                                                                                                                                     ; 0000:3BC1/j ..
                                                                 ld
ld
                                                                                 a, 10h
(7100h), a
                                                                                                                                     ; NAMCO 06XX
                                                                                 START
                                                                  jр
0008
0008
0008
                                                                 SUBROUTINE
 0008
0008
0008 87
0008
                                                                                                                                     ; CODE XREF: sub_0128+3\j; 0000:04DD\p ...
                                  HL_plus_equals_2A:
                                                                  add
                                                                                 a, a
nc, loc_004F
0008
0009 D2 4F 00
000C 25
000D C3 4F 00
0010
0010
                                                                 jp
dec
jp
                                                                                 h
loc_004F
0010
0010 A7
0010
                                                                                                                                     ; CODE XREF: 0000:0533 p; 0000:059E p ...
                                  HL_plus_equals_A:
                                                                  and
0011 F2 4F 00
0014 25
0015 C3 4F 00
0018
                                                                  jp
dec
                                                                                 p, loc_004F
                                                                                  loc_004F
                                                                  jр
0018
0018
0018 A7
0018 A7
0019 F0
001A ED 44
001C C9
                                                                                                                                     ; CODE XREF: sub_0EC4+1|p; sub_0EC4+4|p
                                  loc_0018:
                                                                  and
                                                                 ret
neg
                                                                                 p
                                                                  ret
001D
001D
001D
001D 33
001E 33
                                  loc_001D:
                                                                                                                                     ; CODE XREF: sub_3091+2E|j
                                                                  inc
inc
001E 33
001F C9
0020
0020
                                                                  ret
0020
0020
0020 06 03
0020
0022 21 80 81
0025 AF
0026 18 2C
0028
                                                                                                                                     ; CODE XREF: sub_1928+42 p; sub_19EE+31 p
                                  loc_0020:
                                                                  ld
                                                                                 b, 3
hl, 8180h
                                                                  1d
                                                                                  loc_0054
                                                                  jr
0028
0028
0028 EB
0029 CD 28 01
002C 29
002D 29
002E 19
002F C9
0030
0030
0030 C1
0030 C1
                                  loc_0028:
                                                                                                                                     ; CODE XREF: 0000:3E0A/p
                                                                                 de, hl
sub_0128
hl, hl
hl, hl
                                                                 ex
call
                                                                 add
add
                                                                  add
                                                                  ret
                                  save_PC_and_ret:
                                                                                                                                        CODE XREF: 0000:04D5|p
                                                                                                                                     ; 0000:0508|p ...
; get return address
0030 E1
0030
0031 DD 75 00
0034 DD 74 01
0037 C9
0038
0038
0038
                                                                                 hl
(ix+0), l
                                                                                                                                     ; save at IX
                                                                  ld
                                                                                  (ix+1), h
                                                                  ret
                                                                                                                                     ; CODE XREF: 0000:0065 p
0038 B
0038 B
0039 D5
003A C5
003B F5
003C 32 30 68
003F 21 20 68
0042 36 00
0044 36 01
0046 CD 96 00
0049 F1
004A C1
004B D1
004C E1
004B D1
004C E1
004C C9
004F C9
                                  loc 0038:
                                                                 push
push
push
                                                                                 hl
de
bc
                                                                  push
ld
ld
ld
                                                                                 af
                                                                                 (6830h), a
hl, 6820h
(hl), 0
(hl), 1
                                                                                                                                    ; kick watchdog
; main IRQ enable
                                                                                                                                     ; ack
                                                                                                                                     ; enable
                                                                  ld
                                                                 call
pop
                                                                                 sub_0096
                                                                  pop
                                                                                 bc
                                                                 pop
pop
ei
                                                                                 de
                                                                                 hl
                                                                  ret
004E C9

004F

004F

004F

85

004F

0050 6F

0051 D0

0052 24

0053 C9

0053

0053
                                                                                                                                     ; CODE XREF: HL_plus_equals_2A+1^j; HL_plus_equals_2A+5^j; ...
                                  loc_004F:
                                                                 add
ld
ret
                                                                                 a, 1
1, a
nc
                                                                  inc
                                                                                 h
                                  ret; End of function HL_plus_equals_2A
 0054
 0054
                                  loc_0054:
                                                                                                                                     ; CODE XREF: HL_plus_equals_2A+1E^j
```

; 06XX control

; CODE XREF: sub\_0096+5B†j

; get stack frame address

ld ld jr

exx ld

push

ld

save\_stack\_frame:

00F8

00F8

00F8 00F8 E5 00F9 2A 06 80 00FC 77 00FD 2C 00FE 2C

a, b b, 0

(7100h), a

hl, (8006h) (hl), a

nz, save\_stack\_frame

```
File: E:\Projects\pace\pacedev.net\sw\dev\platform\galaga\xevious\xev_main.lst 9/06/2011, 12:44:21 AM
00FF 71
                                                                        (hl), c
00FF 71
0100 2c
0101 70
0102 2c
0103 73
0104 2c
0105 72
0106 2c
0107 D1
0108 73
0109 2c
010A 72
                                                                        (hl), b
                                                                                                                    ; save BC
                                                          inc
                                                         ld
inc
ld
                                                                       (hl), e
                                                                        (hl), d
                                                                                                                    ; save DE
                                                          inc
0106 2C
0107 D1
0108 73
0109 2C
010A 72
010B 2C
010C 22
010F C9
                                                          pop
ld
                                                                        (hl), e
                                                          inc
                                                                        (hl), d
                                                          ld
                                                                                                                     ; save HL
                                                         inc
ld
ret
              06 80
                                                                        (8006h), hl
                                                                                                                     ; store new stack frame address
 010F
                              ; End of function sub 0096
 010F
0110
0110
0110
0110
                              ; SUBROUTINE SUBROUTINE
0110
0110
0110
0110 11 00 70
                                                                                                                     ; CODE XREF: 0000:023A|p; 0000:0433|p ...
                              do_06XX_transfer:
                                                         1d
                                                                       de, 7000h
 0110
0113 18 D4
0113
0113
                             jr loc_00E9
; End of function do_06XX_transfer
SUBROUTINE
                                                                                                                    ; CODE XREF: sub_0096+39<sup>†</sup>p; dipswitches; 8 bits
                              read_dsw_store_8016:
                                                                       de, 6800h
b, 8
                                                         ld
ld
                                                                                                                       CODE XREF: read_dsw_store_8016+D\hj read bits shift DSWB bit into carry shift into L
                              loc_011A:
                                                          ld
                                                                       a, (de)
                                                          rra
rr
                                                                       1
                                                         rra
rr
inc
                                                                                                                       shift DSWA bit into carry
shift into H
                                                                       de
                                                                                                                     ; next bit ; read 8 bits
                                                         djnz
ld
ret
                                                                       loc_011A
(8016h), hl
                                                                                                                       store dipswitches for sub-cpu
                              ; End of function read_dsw_store_8016
                                       SUBROUTINE
0128
0128
0128
                              sub_0128:
                                                                                                                     ; CODE XREF: HL_plus_equals_2A+21^p
         21 00 00
                                                                       hl, 0
                                                          ld
 012B C3 08 00
                              jp HL_plus_equals_2A; End of function sub_0128
012B
012B
012B
012E
012E
012E 012E 012E F3 012F ED 56 0131 AF 0132 32 30 68 0135 32 0A 80 0138 32 10 D0 013B 32 20 68 0141 32 21 68 0144 32 22 68 0147 32 23 68 0147 32 23 68 0147 30 20 00 014D 21 00 68 0150
                              START:
                                                                                                                     ; CODE XREF: 0000:0005<sup>†</sup>j
                                                         im
xor
ld
ld
                                                                        (6830h), a
(800Ah), a
                                                                                                                     ; kick watchdog
                                                                                                                    ; fg scroll x = 0
; fg scroll y = 0
; main IRQ disable
; sub IRQ disable
                                                          ld
ld
ld
ld
                                                                        (0D010h), a (0D030h), a
                                                                        (6820h), a
(6821h), a
                                                         ld
ld
ld
                                                                       (6822h), a
(6823h), a
bc, 20h;
hl, 6800h
                                                                                                                    ; sub2 IRQ enable?
; assert sub, sub2 RESET
; 32 bytes
                                                                                                                     ; pacman sound
014D 21 00 68
0150
0150
0150 70
0151 23
0152 0D
0153 20 FB
0155 31 00 D0
0158 06 00
015A 58
015B
015B TD 21 3D
                                                          ld
                              loc_0150:
                                                                                                                     ; CODE XREF: 0000:0153 j
                                                          ld
                                                                        (hl), b
                                                                       hl c nz, loc_0150 sp, 0D000h b, 0 e, b
                                                         inc
dec
jr
ld
                                                                                                                    ; init sound registers ; init SP
                                                          ld
                                                          ld
                                                                                                                    ; CODE XREF: 0000:01A6|j
                             loc_015B:
015B
015B FD 21 3D 03
015F
015F
015F DD 21 31 03
                                                                       iy, 33Dh
                                                          1d
                              loc_015F:
                                                                                                                     ; CODE XREF: 0000:019E|j
015F DD 21 31
0163 21 00 00
0166
0166 DD 56 00
0169 DD 4E 01
016C 15
016D 28 2D
0172 20 0E
0174
0174 32 30 68
0177 78
0178 86
0179 12
017A 23
017B 13
017C 79
017D BA
017E 20 F4
0182 0182
                                                                       ix, 331h
                                                          ld
                                                          ld
                                                                       hl, 0
                             loc_0166:
                                                                                                                     ; CODE XREF: 0000:019A/j
                                                          ld
                                                                       d. (ix+0)
                                                         ld
dec
jr
                                                                       c, (ix+1)
d
                                                                       z, loc_019C
                                                          dec
                                                                        (iy+0)
                                                                       nz, loc_0182
                                                                                                                    ; CODE XREF: 0000:017E|j; kick watchdog
                             loc 0174:
                                                          ld
                                                                        (6830h), a
                                                         ld
add
                                                                       a, b
a, (hl)
(de), a
                                                         ld
inc
inc
ld
                                                                       h1
                                                                       de
                                                                       a, c
                                                          cp
jr
jr
                                                                       nz, loc_0174
loc_0196
0182
0182 EB
0183
                             loc_0182:
                                                                                                                     ; CODE XREF: 0000:0172†j
                                                                       de, hl
                                                                                                                    ; CODE XREF: 0000:018F|j; kick watchdog
 0183
                             loc_0183:
                                                                        (6830h), a
0183 32 30 68
0186 1A
```

a, (de)

```
0187 80
                                                                     add
                                                                                     (hl)
nz, loc_01A9
hl
0188 BE
0189 20 1E
018B 23
                                                                     cp
jr
                                                                     inc
018C 13
018D 79
018E BC
018F 20 F2
                                                                                     de
a, c
h
                                                                     inc
                                                                     ld
                                                                     cp
jr
ex
cp
jr
                                                                                     nz, loc_0183
0191 EB
0192 FE CF
0194 28 0A
0196
                                                                                     de, hl

0CFh ; '¤'

z, loc_01A0
0196
0196
0198
                                   loc_0196:
                                                                                                                                           ; CODE XREF: 0000:01801j
0196 DD 23
0198 DD 23
0198 DD 23
019A 18 CA
019C
019C
019C
019C FD 23
                                                                     inc
inc
                                                                                     loc_0166
                                                                     jr
                                                                                                                                           ; CODE XREF: 0000:016D†j
                                    loc_019C:
                                                                     inc
019E 18 BF
01A0
01A0
                                                                                     loc_015F
01A0
01A0
01A0 78
01A1 C6 11
01A3 38 0D
01A5 47
01A6 C3 5B 01
01A9
                                   loc_01A0:
                                                                                                                                           ; CODE XREF: 0000:019411
                                                                                    a, b
a, 11h
c, loc_01B2
                                                                     ld
add
                                                                     jr
ld
                                                                                     b, a
loc_015B
                                                                     jр
01A9
01A9
01A9
01A9 7C
01AA CB 3F
01AC CB 3F
01AE CB 3F
01B0 CB 3F
                                   loc_01A9:
                                                                                                                                           ; CODE XREF: 0000:01891j
                                                                     srl
srl
                                                                                     a
a
 01B2
01B2
                                   loc 01B2:
                                                                                                                                           ; CODE XREF: 0000:01A31j
01B2 01B2 32 00 85 01B5 AF 01B6 32 AD 85 01B9 CD 67 03 01BC 11 3E 03 01BF 01BF 22 20 69
                                                                     ld
xor
                                                                                      (8500h), a
                                                                                      a
(85ADh), a
                                                                     ld
call
ld
                                                                                     init_some_graphics
de, 33Eh
                                                                                                                                           ; ptr self-test messgages
01BF
01BF 32 30 68
01C2 13
01C3 1A
01C4 6F
01C5 13
01C6 1A
01C7 67
01C8 A7
01C9 28 0D
01CB 13
01CC
01CC
01CC 1A
01CD A7
01CE 28 EF
01D0 77
01CE 28 EF
01D0 73
01D1 13
01D2 01 C0 FF
01D5 09
01D6 18 F4
01D8
01D8
01D8
                                                                                                                                           ; CODE XREF: 0000:01CE - j
                                    loc 01BF:
                                                                     ld
                                                                                      (6830h), a
                                                                                                                                           ; kick watchdog
                                                                     inc
ld
                                                                                    a, (de)
l, a
                                                                     ld
                                                                     inc
ld
ld
                                                                                     de
a, (d
h, a
                                                                                           (de)
                                                                                                                                           ; HL = screen address; done all messages?
                                                                     and
                                                                                           {\tt check\_ram\_test\_result}
                                                                                                                                          ; yes, exit
                                                                                                                                            ; CODE XREF: 0000:01D6|j
                                   loc_01CC:
                                                                     ld
and
                                                                                     a, (de)
                                                                                                                                              message char
done message?
                                                                                      a
z, loc_01BF
(hl), a
                                                                     jr
ld
inc
                                                                                                                                           ; yes, loop
; put char on screen
; next message char
                                                                                     de
bc, OFFC0h
                                                                     ld
                                                                                                                                           ; next screen address
; loop through message
                                                                     add
                                                                                     hl.
                                                                                      loc_01CC
                                                                                                                                           ; CODE XREF: 0000:01C9<sup>†</sup>j; ram test result; OK?
01D8
                                    check_ram_test_result:
01D8 3A 00 85
01DB FE 10
01DD 28 08
                                                                                     a, (8500h)
10h
z, ram_test_ok
                                                                     ld
                                                                     ср
                                                                                                                                               ves, skip
01DF 32 CF C4
01E2
01E2
                                                                     ĺd
                                                                                      (0C4CF\overline{h}), a
                                                                                                                                               display ram test error
                                                                                                                                           ; CODE XREF: 0000:01E5|j
01E2

01E2 32 30 68

01E5 18 FB

01E7

01E7

01E7

01E7

01E7 3E 18

01E9 32 CF C4

01EC 3E 14

01EE 32 8F C4

01F1 31 80 A7

01F4 AF

01F5 21 00 80

01F8 11 01 80

01F8 11 01 80

01FB 01 FF 03

01FE 77

01FF ED B0

0201 32 30 68
                                    loc 01E2:
                                                                     ld
                                                                                     (6830h), a loc_01E2
                                                                                                                                              kick watchdog
loop until interrupted
                                                                                                                                           ; CODE XREF: 0000:01DD†j; 'O'
                                    ram_test_ok:
                                                                     ld
ld
ld
                                                                                     a, 18h
(0C4CFh), a
a, 14h
(0C48Fh), a
                                                                                                                                           ; screen location ; 'K'
                                                                                                                                           ; screen location
                                                                     ld
ld
                                                                                      sp, 0A780h
                                                                                    a
hl, 8000h
de, 8001h
bc, 3FFh
(hl), a
                                                                     xor
                                                                                                                                           ; work ram #2 & sprites #1
                                                                     ld
                                                                     ld
ld
ld
                                                                                                                                           ; clear RAM
                                                                     ldir
01FF ED B0
0201 32 30 68
0204 21 80 87
0207
0207
0207 77
0208 2C
0209 20 FC
020B 21 80 97
                                                                                     (6830h), a
hl, 8780h
                                                                     ld
ld
                                                                                                                                           ; kick watchdog
                                                                                                                                           ; CODE XREF: 0000:0209 hi
                                    loc_0207:
                                                                     ld
inc
                                                                                      (hl), a
                                                                                     nz, loc_0207
hl, 9780h
                                                                     jr
ld
020E
020E
020E
                                                                                                                                           ; CODE XREF: 0000:0210/j
                                    loc_020E:
                                                                                      (hl), a
020E 77
020F 2C
0210 20 FC
0212 21 80 A7
0215
0215
0215 77
0216 2C
0217 20 FC
0219 32 AD 85
0210 21 00 92
021F 22 04 80
0222 22 06 80
0225
0225
                                                                     ld
                                                                     inc
                                                                                     nz, loc_020E
hl, 0A780h
                                                                     jr
ld
                                   loc_0215:
                                                                                                                                           ; CODE XREF: 0000:0217-i
                                                                     ld
                                                                                      (hl), a
                                                                     inc
                                                                                    1
nz, loc_0215
(85ADh), a
h1, 9200h
(8004h), h1
(8006h), h1
                                                                     jr
ld
ld
ld
                                                                     ld
                                   loc_0225:
                                                                                                                                           ; CODE XREF: 0000:0227/j
```

loc 02C5:

loc 02D7:

02C5 32 AC 85 02C8 32 D3 C4 02CB 26 A0 02CD 6F

02CD 6F 02CE 3E 01 02D0 77 02D1 CD 5B 03

02D4 C3 7E 02

02D7 CD 67 03 02DA 3E 27 02DC 0E 18

02D7 02D7 02D7 02D7

```
; buffer of rom block checksums
             a
10h
cp
jr
             nz, loc_02C5
                                                        ; CODE XREF: 0000:02C211
ld
ld
ld
             (85ACh), a
(0C4D3h), a
h, 0A0h; 'á'
            n, oaon, a
1, a
a, 1
(hl), a
delay_65536_cycles
read_dipswitches
ld
ld
ld
call
                                                        ; CODE XREF: 0000:02AF1j
             init_some_graphics
a, 27h;
c, 18h
call
ld
ld
```

0365 E1

0366 C9 0366 pop

ret; End of function delay\_65536\_cycles

0366

```
0367
0367
0367
0367
                                                                             ; THE SUBROUTINE THE SUBROUTINE
  0367
0367 21 80 97
0367
                                                                                                                                                                                                                                                                                                      ; CODE XREF: 0000:01B9\[ p \]
; 0000:02D7\[ p \]
; start address (sprite registers)
; b=\$24(' '), c=\$98[00] (end address)
                                                                            init_some_graphics:
                                                                                                                                                                                     hl, 9780h
0367
036A 01 98 24
036D CD 7D 03
0370 21 00 78
0373 0E 80
0375 CD 7D 03
0378 21 00 B0
037B 0E CF
                                                                                                                                                   ld
                                                                                                                                                                                    n1, 9780h
bc, 2498h
fill mem with B
h1, 7800h
c, 80h; 'Ç'
fill mem with B
h1, 08000h
c, 0CFh; '¤'
                                                                                                                                                  ld
call
                                                                                                                                                                                                                                                                                                        ; start address
                                                                                                                                                                                                                                                                                                        ; $80[00] (end address)
                                                                                                                                                   ld
                                                                                                                                                  call
ld
ld
                                                                                                                                                                                                                                                                                                        ; start address (fg attr); $CF[00] (end address)
                                                                             ; End of function init_some_graphics
 037B
037D
037D
037D
                                                                             ; SUBROUTINE
 037D
037D
037D 32 30 68
                                                                                                                                                                                                                                                                                                               CODE XREF: init_some_graphics+6|pinit_some_graphics+E|p ... kick watchdog fill byte write to memory
                                                                              fill_mem_with_B:
037D
0380 78
0381 77
0382 23
0383 7C
0384 B9
0385 20 F6
0387 C9
0387
0387
0388
0388
                                                                                                                                                                                       (6830h), a
  037D
                                                                                                                                                   1d
                                                                                                                                                  ld
ld
                                                                                                                                                                                       a, b
(hl), a
                                                                                                                                                                                                                                                                                                        ; next address
                                                                                                                                                   inc
                                                                                                                                                                                      hl
                                                                                                                                                                                     a, h
                                                                                                                                                  ld
cp
jr
                                                                                                                                                                                                                                                                                                       ; finished? ; no, loop
                                                                                                                                                                                      nz, fill_mem_with_B
                                                                                                                                                   ret
                                                                             ; End of function fill_mem_with_B
  0388
 0388
0388
0388 21 D2 03
038B 11 60 85
038E 01 08 00
0391 ED B0
0393 16 08
0395 21 00 68
                                                                             loc_0388:
                                                                                                                                                                                                                                                                                                        ; CODE XREF: 0000:0318<sup>†</sup>j
                                                                                                                                                   ld
ld
                                                                                                                                                                                      de, 8560h
bc, 8
                                                                                                                                                  ldir
                                                                                                                                                                                     d, 8
hl, 6800h
                                                                                                                                                  ld
  0398
0398
0398 7E
0399 1F
                                                                             loc_0398:
                                                                                                                                                                                                                                                                                                       ; CODE XREF: 0000:03A1 j
                                                                                                                                                                                     a, (hl)
                                                                                                                                                   ld
                                                                                                                                                   rra
 039A CB 19
039C 1F
039D CB 18
                                                                                                                                                   rr
rra
                                                                                                                                                                                      С
 039D CB 18

039F 23

03AO 15

03A1 20 F5

03A3 21 CA 03

03A6 78

03A7 E6 03

03A9 CB 27

03AB 85

03AC 6F
                                                                                                                                                   rr
                                                                                                                                                   inc
                                                                                                                                                                                     hl
                                                                                                                                                                                    nz, loc_0398
hl, 3CAh
a, b
                                                                                                                                                   dec
jr
ld
                                                                                                                                                   ld
                                                                                                                                                  and
sla
                                                                                                                                                  add
ld
ld
ld
                                                                                                                                                                                     a, 1
1, a
a, (h1)
(8563h), a
03AB 65
03AC 6F
03AD 7E
03AE 32 63 85
03B1 23
03B2 7E
03B3 32 64 85
03B6 21 CA 03
03B9 79
03BA 1F
03BB E6 06
03BB 85
03BB 6F
03BF 7E
03CB 32 65 85
03C3 23
03C4 7E
03C5 32 66 85
03C8 18 10
03CB 03CB 03
                                                                                                                                                  inc
ld
ld
ld
                                                                                                                                                                                      hl
                                                                                                                                                                                                   (hl)
                                                                                                                                                                                     a, (hl)
(8564h),
hl, 3CAh
a, c
                                                                                                                                                   1d
                                                                                                                                                  rra
and
                                                                                                                                                                                      a, 1
                                                                                                                                                   add
                                                                                                                                                  ld
ld
ld
                                                                                                                                                                                     1, a
a, (h1)
(8565h), a
                                                                                                                                                                                     hl
a, (hl)
(8566h),
loc_03DA
                                                                                                                                                   inc
                                                                                                                                                  ld
                                                                                                                                                   jr
                                                                                                                                                   dh
                                                                                                                                                                                 2;
3;
2;
1;
1;
1;
1;
1;
1;
03CB 03
03CC 02
03CD 01
03CE 01
03CF 02
03D0 01
03D2 01
03D3 01
03D4 01
03D5 01
03D6 01
03D7 04
03D8 02
03D9 02
03DA
                                                                                                                                                   .db
.db
.db
.db
.db
.db
                                                                                                                                                   .db
.db
                                                                                                                                                     . db
                                                                                                                                                                                 2 ;
2 ;
                                                                                                                                                     . db
 03DA
03DA F3
03DB 3E 10
03DD 3E 10
03ED 3E 10
03ED 3E 20 07
03ED 3E 3C 00
03ED 
                                                                            loc_03DA:
                                                                                                                                                                                                                                                                                                        ; CODE XREF: 0000:03C81i
  03DA
                                                                                                                                                  di
ld
ld
                                                                                                                                                                                      a, 10h
(7100h), a
                                                                                                                                                   xor
ld
ld
                                                                                                                                                                                     (6830h), a
(800Ah), a
(0D010h), a
(0D030h), a
                                                                                                                                                                                                                                                                                                        ; kick watchdog
                                                                                                                                                                                                                                                                                                      ; fg scroll x = 0; fg scroll y = 0; main IRQ disable; sub IRQ disable; sub2 IRQ enable?; assert sub, sub2 RESET
                                                                                                                                                  ld
ld
ld
ld
ld
ld
ld
                                                                                                                                                                                       (0D030h), a
(6820h), a
(6821h), a
                                                                                                                                                                                        (6822h), a (6823h), a
                                                                                                                                                                                     (6823h),
hl, 8000h
de, 8001h
bc, 1FFh
                                                                                                                                                   ld
                                                                                                                                                  ld
ldir
ld
                                                                                                                                                                                       (hl), 0
                                                                                                                                                                                     hl, 9200h
(8004h), hl
(8006h), hl
                                                                                                                                                   ld
```

```
040F
                                                          loc_040F:
                                                                                                                                                                                                                                     ; CODE XREF: 0000:0412-i
                                                                                                                                              (hl), 0
                                                                                                                  inc
                                                                                                                  jr
ld
ld
ld
                                                                                                                                             nz, loc_040F
                                                                                                                                             h1, 45Bh
de, 8280h
bc, 64
                                                                                                                                                                                                                                     ; jump table
; destination in RAM
; 32 entries
                                                                                                                                                                                                                                     ; copy to RAM
                                                                                                                  ld
ld
ld
                                                                                                                                             a, 1
(6820h), a
(6822h), a
(6823h), a
                                                                                                                                                                                                                                     ; main IRQ enable
; sub2 IRQ disable?
; de-assert sub, sub2 RESET
                                                                                                                  ld
                                                                                                                  ld
ld
ld
                                                                                                                                            (85ADh), a
hl, 8560h
bc, 0A108h
do_06XX_transfer
                                                                                                                  call
ei
                                                                                                                                                                                                                                     ; CODE XREF: 0000:043B|j; 0000:0452|j
                                                            loc_0437:
                                                                                                                  ld
dec
jr
                                                                                                                                             hl, (8000h)
043B 20 FA

043D 24

043E 22 00 80

0441 DD 21 80 82

0445 06 20

0447

0447

0447 C5

0448 CD 54 04

044B C1

044C DD 23

044E DD 23

0450 10 F5

0452 18 E3

0454 0454
                                                                                                                                             nz, loc_0437
                                                                                                                  inc
ld
ld
                                                                                                                                             h
(8000h), hl
ix, 8280h
b, 32
                                                                                                                                                                                                                                     ; jump table ($045B) in RAM ; 32 entries
                                                                                                                  ld
                                                            loc_0447:
                                                                                                                                                                                                                                     ; CODE XREF: 0000:0450 j
                                                                                                                  push
                                                                                                                                             jump_ix
bc
ix
                                                                                                                  call
                                                                                                                  pop
                                                                                                                  inc
                                                                                                                                                                                                                                      ; next routine
                                                                                                                                             ix
                                                                                                                                                                                                                                      ; loop through 32 routines
; reset and loop again
                                                                                                                  djnz
jr
                                                                                                                                             loc 0447
                                                                                                                                             loc_0437
                                                            ; SUBROUTINE SUBROUTINE
 0454
0454
0454 DD 6E 00
                                                           jump_ix:
                                                                                                                                                                                                                                             CODE XREF: 0000:04481p
                                                                                                                                                                                                                                      ; 0000:1762 p ...
  0454
0457 DD 66 01
045A E9
045A
                                                                                                                                             l, (ix+0)
h, (ix+1)
(h1)
                                                                                                                  ld
ld
                                                                                                                  jр
                                                            ; End of function jump_ix
045A

045A

045B 9B 04

045D BB 14

045F 00 30

0461 D0 33

0463 B3 33

0467 08 0F

0469 9E 3B

046D 1F 00

0471 1F 00

0471 1F 00

0477 1F 00

0477 1F 00

0478 1F 00

0479 1F 00

0479 1F 00

0478 1F 00

0479 1F 00

0478 1F 00

0479 1F 00

0478 1F 00

0479 1F 00

0479 1F 00

0478 1F 00

0479 1F 00

0481 1F 00

0485 1F 00

0485 1F 00

0487 1F 00

0488 1F 00

0489 1F 00

0489 1F 00

0481 1F 00

0485 1F 00

0487 1F 00

0487 1F 00
                                                                                                                   .dw 49Bh
                                                                                                                                                                                                                                     ; routine jump table
                                                                                                                    .dw 14BBh
                                                                                                                 dw 3000h
dw 33D0h
dw 33B3h
dw 35E5h
dw 0F08h
dw 3B9Eh
dw 3B9Eh
dw 1Fh
                                                                                                                                                                                                                                      ; do 54XX transfers
; protection check
; check protection-check code
                                                                                                                                                                                                                                       ; null routine
 0499 62 18

049B CD E1 06

049E CD 0D 07

04A1 CD 2A 07

04A4 CD D9 10

04A7 3A 17 80

04AA 07

04AB 2F

04AC E6 01

04AB 32 20 80

04B1 3E 01

04B3 32 2A 80

04B6 3E F8

04B8 32 14 80
                                                                                                                   .dw 1862h
                                                                                                                                            clear_WRAM_1
clear_foreground
clear_background
init_high_score_table
a, (8017h)
                                                                                                                  call
                                                                                                                  call
                                                                                                                 call
call
ld
                                                                                                                  rlca
                                                                                                                  cpl
and
ld
                                                                                                                                              (8020h), a
                                                                                                                                             a, 1
(802Ah), a
a, 0F8h; '°'
(8014h), a
                                                                                                                  ld
                                                                                                                  ld
ld
                                                                                                                  ld
  04BB
                                                                                                                                                                                                                                     ; CODE XREF: 0000:06A9|j; 0000:06B3|j; bytes to write; 61=51XX(W), 02=bytes
  04BB
04BB 21 0E 0C
04BB
                                                            loc_04BB:
                                                                                                                                             hl, 0C0Eh
bc, 6102h
                                                                                                                  ld
  04BE 01 02 61
 04BE 01 02 61

04C1 F3

04C2 CD 10 01

04C5 FB

04C6 AF

04C7 32 23 80

04CA 3A 29 80

04CA 3A 29 80

04CB 20 1B

04D0 3E 02

04D2 32 28 80

04D5 F7

04D6 3A 28 80

04D9 3D

04DA 21 40 0C

04DD CF

04DD CF
                                                                                                                  ld
                                                                                                                  di
call
                                                                                                                                             do_06XX_transfer
                                                                                                                  ei
xor
ld
ld
                                                                                                                                             (8023h), a
a, (8029h)
                                                                                                                                                                                                                                      ; credits
                                                                                                                  and
jr
ld
ld
                                                                                                                                            a
nz, loc_04EB
a. 2
                                                                                                                                                                                                                                     ; zero?
; no, skip
                                                                                                                                              a, 2
(8028h), a
                                                                                                                                             30h
a, (8028h)
                                                                                                                                                                                                                                     ; save PC and return
                                                                                                                  rst
                                                                                                                  ld
dec
ld
                                                                                                                                             hl, 0C40h
                                                                                                                                                                                                                                     ; jump table ; get jump entry address
                                                                                                                  rst
                                                                                                                                             e, (hl)
hl
  04DE 5E
04DF 23
```

```
d, (hl)
de, hl
(hl)
 04E0 56
                                                                                                ld
 04E1 EB
04E2 E9
04E3
                                                                                                ex
jp
                                                                                                                                                                                                  ; get address
; go
 04E3
 04E3
04E3 CD 81 08
04E3
                                                                                                                                                                                                 ; CODE XREF: 0000:0C6B|j; 0000:0CA6|j ...
                                                  loc_04E3:
                                                                                               call
                                                                                                                       flash_insert_coin
 04E6
 04E6
04E6 3A 29 80
                                                                                                                                                                                                 ; CODE XREF: 0000:0DB8|j; 0000:0DC1|j
                                                  loc_04E6:
 04E6
                                                                                                ld
                                                                                                                       a. (8029h)
                                                                                                                                                                                                      credits
04E9 A7
04EA C8
04EB
04EB
                                                                                                and
ret
                                                                                                                                                                                                 ; zero?
; yes, return
                                                                                                                                                                                                 ; CODE XREF: 0000:04CE†j; clear some work RAM
                                                 loc_04EB:
 04EB CD F0 06
                                                                                                                      sub_06F0
                                                                                                call
04EB CD F0 06
04EE AF
04EF 32 28 80
04F2 3C
04F3 32 2A 80
04F6 CD 0D 07
04F9 CD 2A 07
                                                                                                xor
ld
                                                                                                                        a
(8028h), a
                                                                                                inc
                                                                                                                      a (802Ah), a clear_foreground clear_background
                                                                                               ld
call
                                                                                                                      print_push_start_button
print_scores
print_copyright_msgs
display_xevious_logo_flashing
30h : s.
04FC CD 3C 08
04FF CD 3C 08
04FF CD D5 0C 07
0505 CD D5 0C 07
0505 CD AA 08
0508 F7
0519 CD 10 1 08
0506 TA 18 80
0512 A7
0513 CB 0514 32 23 80
0517 AF 0518 32 1B 80
0521 77
0524 2C
0523 77
0524 2C
0527 EB
0528 21 0A 0C
0527 EB
0528 21 0A 0C
0528 3A 17 80
0528 07
0530 07
0531 E6 03
0533 D7
0534 7E
0535 EB
0536 77
0537 2C
0538 2C
0539 2C
0539 2C
0539 2C
0539 2C
0539 2C
0539 3C
0539 3C
0530 0C
0540 2C
0541 EB
0542 3A 17 80
0545 07
0546 07
0547 07
                                                                                                call
call
call
call
                                                                                                rst
call
call
                                                                                                                       30h
                                                                                                                                                                                                ; save PC and return
                                                                                                                       display_credits
                                                                                                                      print_start_one_or_two_players
a, (801Bh)
                                                                                                and
ret
ld
                                                                                                                        (8023h), a
                                                                                                xor
                                                                                                                      a (8021h), a (801Bh), a hl, 8180h (hl), a
                                                                                                ld
ld
                                                                                                                                                                                                 ; current player
                                                                                                ld
ld
                                                                                                inc
ld
                                                                                                                        (hl), a
                                                                                                inc
                                                                                                ld
inc
                                                                                                                        (hl), a
                                                                                                                      de, hl
hl, 0C0Ah
a, (8017h)
                                                                                                ex
ld
                                                                                                ld
rlca
rlca
                                                                                                rlca
                                                                                                and
rst
ld
                                                                                                                      10h
a, (hl)
de, hl
(hl), a
                                                                                                                                                                                                 ; HL += A
                                                                                                ex
ld
inc
                                                                                                inc
inc
                                                                                                inc
ld
                                                                                                                        (hl), 0
                                                                                                inc
ld
inc
                                                                                                                        (hl), 0
                                                                                                                      de, hl
a, (8017h)
                                                                                                ex
ld
                                                                                                rlca
rlca
rlca
 0548 E6 03
054A EE 03
054C 28 02
054E 3E 01
                                                                                                                      3
3
z, loc_0550
                                                                                                and
xor
                                                                                                jr
ld
054E 3E 01

0550

0550

0550

0550

0553 CF

0553 CF

0555 23

0556 7E

0557 67

0558 69

0550 2F

0550 0F

0550 0F

055E 0F

055F E6 07

0561 CF

0562 EB
                                                  loc_0550:
                                                                                                                                                                                                 ; CODE XREF: 0000:054C1j
                                                                                                ld
                                                                                                                       hl, 0C10h
                                                                                                rst
ld
                                                                                                                      c,
hl
                                                                                                                               (hl)
                                                                                                inc
ld
                                                                                                                      hl
a, (hl)
h, a
l, c
a, (801
                                                                                                ld
ld
ld
                                                                                                                              (8017h)
                                                                                                cpl
rrca
rrca
and
                                                                                                rst
 0562 EB
0563 1A
0564 77
0565 2C
                                                                                                ex
ld
ld
                                                                                                                      de, hl
a, (de)
(hl), a
                                                                                                inc
0566 13
0567 1A
0568 77
0569 2C
056A 36 01
056C 2C
056D 3A 17 80
0570 2F
0571 0F
0572 0F
0573 36 07
0575 FE 07
0577 3E 00
0579 20 01
0578 3C
0570 77
0577 3A 22 80
0580 A7
0581 28 10
0583 21 80 81
0586 11 C0 81
0589 01 40 00
                                                                                                inc
ld
ld
                                                                                                                       a, (de)
(hl), a
                                                                                                inc
                                                                                                ld
inc
                                                                                                                       (hl), 1
                                                                                                                       a, (8017h)
                                                                                                ld
                                                                                                cpl
rrca
rrca
                                                                                                and
                                                                                                cp
ld
                                                                                                                       a, 0
                                                                                                                       nz, loc_057C
                                                                                                inc
                                                  loc_057C:
                                                                                                                                                                                                 ; CODE XREF: 0000:0579<sup>†</sup>j
                                                                                                                      (h1), a
a, (8022h)
a
z, main_game_loop
h1, 8180h
de, 81C0h
bc, 40h; '@'
                                                                                                ld
                                                                                                ld
                                                                                                and
jr
ld
                                                                                                ld
```

```
058E 3E 01
                                                                                                                    a, 1
(0A001h), a
 0590 32 01 A0
0593
0593
                                               main_game_loop:
                                                                                                                                                                                            ; CODE XREF: 0000:0581<sup>†</sup>j
 0593 21 83 81
                                                                                                                                                                                            ; 0000:067F+j ...; number of salvalou left; decrement
                                                                                                                   hl, 8183h (hl) a, (8187h) c, a hl, 3EB3h 10h
 0593 21 83 81
0593 0596 35
0597 3A 87 81
                                                                                             ld
                                                                                              ld
 059A 4F
059B 21 B3 3E
059E D7
                                                                                             ld
ld
                                                                                                                                                                                            ; HL += 2A
                                                                                              rst
                                                                                                                   10h
a, (h1)
(8013h), a
h1, 0D00h
(8010h), h1
059F 76
0540 32 13 80
0543 21 00 0D
0546 22 10 80
0549 79
05546 22 10 80
05549 79
05547 32 85 81
05582 23
05583 78
05584 32 86 81
0558 32 28 80
0558 32 28 80
0558 32 28 80
0551 32 22 84
0564 32 44 80
0567 CD 0D 07
05C7 CD 0D 07
05C7 CD 0D 07
05C7 CD 0D 00 07
05C8 0D 47 07
05C9 21 88 14
05D0 22 88
05D1 24 80
05E4 32 01 A0
05E7 32 A1 80
05E6 23 24 18
05E6 CD 7F 07
05E6 CD 7F 07
05E6 CD 7F 07
05E6 CD 7F 07
                                                                                              ld
                                                                                             ld
ld
ld
                                                                                              ld
ld
                                                                                                                    a, c
hl, 0A400h
                                                                                              rst
ld
                                                                                                                   8
a, (hl)
(8185h), a
                                                                                              ld
                                                                                             inc
ld
ld
                                                                                                                   hl
a, (hl)
(8186h), a
                                                                                             xor
ld
ld
                                                                                                                    (802Bh), a
                                                                                                                    (802Ch),
(802Dh),
                                                                                              ld
                                                                                                                   (802Dh), a
(8422h), a
(8044h), a
clear foreground
fill_bg_with_bushes
print_scores
display_salvalou_icons
h1, 1862h
(82BEh), h1
h1, 14BBh
(8282h), h1
a
                                                                                             ld
ld
                                                                                              call
                                                                                             call
                                                                                             call
call
ld
                                                                                              ld
                                                                                              ld
ld
                                                                                              xor
ld
                                                                                                                    a
(802Ah), a
                                                                                              inc
ld
                                                                                                                    a
(0A001h), a
a, 0A0h; 'á'
(8041h), a
                                                                                              ld
                                                                                             ld
call
                                                                                                                    print_player_start_msgs
                                                                                                                   30h
hl, 8041h
(hl)
nz
                                                                                                                                                                                            ; save PC and return
                                                                                              rst
ld
05EF F7

05F0 21 41 80

05F3 35

05F4 C0

05F5 CD B7 07

05F8 F7

05FD C8

05FC A7

05FD C8

05FE CD 47 07

0601 3E 40

0603 32 41 80

0609 B6 0E

0606 3A 10

0609 D6 0E

0608 FE 36

0609 D6 0E

0609 FE 36

0609 B7 21 87 81

0612 34

0613 3E 10

0615 BE

0616 20 02

0618 36 06

061A

061A
                                                                                             dec
ret
call
                                                                                                                    wipe_player_start_msgs
                                                                                                                                                                                            ; save PC and return
                                                                                              rst
                                                                                                                    30h
                                                                                                                   a, (802Ah)
a
                                                                                             ld
and
                                                                                                                   fill bg with bushes a, 40h; '@'
(8041h), a
a, (8011h)
0Eh
                                                                                              ret
                                                                                              call
                                                                                             ld
ld
                                                                                              ld
                                                                                              sub
                                                                                                                   UEh
36h; '6'
nc, loc_061A
hl, 8187h
(hl)
                                                                                              cp
jr
ld
                                                                                              inc
ld
                                                                                                                   (h1)
a, 10h
(h1)
nz, loc_061A
(h1), 6
                                                                                              cp
jr
                                                                                                                                                                                            ; CODE XREF: 0000:060D<sup>†</sup>j
; 0000:0616<sup>†</sup>j
                                                loc_061A:
061A 3A 16 80
061A
061D 2F
061E 07
                                                                                             ld
                                                                                                                    a, (8016h)
                                                                                             cpl
rlca
061E 07
061F 07
0620 07
0621 E6 03
0623 21 34 0C
0626 D7
0627 4E
0628 38 88 81
0628 91
062C 30 01
062C AF
062F
                                                                                             rlca
                                                                                              and
                                                                                                                   hl, 0C34h
10h
                                                                                              ld
                                                                                              rst
ld
ld
                                                                                                                                                                                            ; HL += A
                                                                                                                    c, (hl)
a, (8188h)
                                                                                              sub
                                                                                                                    nc, loc_062F
                                                                                              xor
062F
                                               loc 062F:
                                                                                                                                                                                            ; CODE XREF: 0000:062C11
                                                                                                                   (8188h), a
30h
hl, 8041h
                                                                                              ld
                                                                                             rst
ld
                                                                                                                                                                                            ; HL += A
                                                                                             dec
ret
ld
                                                                                                                    (hl)
                                                                                                                   nz
hl, 7940h
                                                                                              ld
                                                                                                                    de, 7941h
                                                                                             ld
ld
ldir
                                                                                                                   bc, 0Dh (hl), 0
                                                                                                                    a, (8183h)
                                                                                                                                                                                             ; number of salvalou left
                                                                                              ld
                                                                                                                   nz, loc_0682
loc_1143
                                                                                                                                                                                             ; any left?
; yes, branch
                                                                                              and
                                                                                              αĖ
 064E
064E
064E
064E 3A 22 80
                                                                                                                                                                                                  CODE XREF: 0000:1197/j
                                                game over:
                                                                                                                                                                                             ; 0000:126F-i
064E 3A 22 80

064E

0651 A7

0652 28 1A

0654 CD 0D 07

0657 CD 47 07

065A CD D5 0D

065D CD 6A 08

0660 3E 80

0662 32 41 80

0665 F7

0666 21 41 80
                                                                                              ld
                                                                                                                    a, (8022h)
                                                                                                                 a, (occ...)

a z, loc_066E
clear foreground
fill bg_with_bushes
print_scores
display_game_over_player
a, 80h; 'Ç'
(8041h), a
30h
                                                                                              and
                                                                                             jr
call
call
call
                                                                                              ld
                                                                                             ld
rst
ld
                                                                                                                   30h
hl, 8041h
(hl)
                                                                                                                                                                                             ; HL += A
 0669 35
                                                                                             dec
 066A C0
066B CD 49 08
                                                                                                                    wipe_game_over_player
```

```
066E
066E
066E 3A C3 81
0671 A7
0672 28 17
0674 CD 6D 07
0677 3A 21 80
0678 EE 01
0676 C3 221 80
0676 C3 93 05
                                                                                                                    ; CODE XREF: 0000:0652<sup>†</sup>j; number of players
                             loc_066E:
                                                                       a, (81C3h)
                                                         and
                                                                                                                    ; only one?
                                                                       z, loc_068B
                                                         jr
                                                                                                                    ; yes, skip
                                                                                                                    ; CODE XREF: 0000:0686 j
                             next player:
                                                                       sub_076D
a, (8021h)
                                                         call
                                                         ld
xor
ld
                                                                                                                    ; current player
; toggle 0<->1
                                                                       (8021h), a
main_game_loop
                                                                                                                    ; store
                                                         jр
0682
0682
0682
                                                                                                                       CODE XREF: 0000:0649†j
                              loc_0682:
0682 3A C3 81
0685 A7
0686 20 EC
0688 C3 93 05
                                                         ld
                                                                       a, (81C3h)
                                                                                                                       number of players
                                                         and
jr
                                                                                                                       two?
                                                                       nz, next_player
main_game_loop
                                                                                                                     ; yes, branch
                                                         jр
068B
                              loc_068B:
                                                                                                                    ; CODE XREF: 0000:0672<sup>†</sup>j
                                                                      clear_foreground
fill_bg_with_bushes
print_scores
display_game_over
a, 80h; 'Ç'
                                                         call
                                                         call
call
call
ld
                                                         ld
rst
ld
                                                                       (8041h), a
                                                                       30h
hl, 8041h
(hl)
                                                         dec
                                                         ret
call
                                                                       nz
wipe_game_over_player
a, (8021h)
                                                                                                                    ; current player
                                                         and
                                                         jp
call
                                                                       z, loc_04BB
sub_076D
                                                                                                                    ; yes, branch
                                                         xor
                                                                       a
(8021h), a
loc_04BB
                                                         ld
                                                                                                                    ; player = 1
                                                         jp
06B6
06B6 21 00 78
06B9 11 00 10
06BC
06BC
06BC 36 00
                                                                       hl, 7800h
de, 1000h
                                                         ld
                                                         ld
                              loc_06BC:
                                                                                                                    ; CODE XREF: 0000:06C2|j
                                                                       (hl), 0
                                                         ld
06BC 36 00
06BE 23
06BF 1B
06C0 7B
06C1 B2
06C2 20 F8
06C4 21 00 90
06C7 11 00 08
                                                         inc
dec
ld
                                                                       hl
de
                                                                       a, e
d
                                                         or
                                                         jr
ld
ld
                                                                       nz, loc_06BC
hl, 9000h
de, 800h
06CA

06CA

06CA

06CC 23

06CD 1B

06CF 7B

06CF 82

06DD 20 F8

06D2 21 00 A0

06D5 11 00 08

06D8
                              loc_06CA:
                                                                                                                    ; CODE XREF: 0000:06D0|j
                                                                       (hl), 0
                                                         inc
dec
ld
or
                                                                       hl
de
                                                                       a, e
d
                                                                       nz, loc_06CA
hl, 0A000h
de, 800h
                                                         jr
ld
ld
                                                                                                                    ; CODE XREF: 0000:06DE-1
0608
                              loc 06D8:
06D8 36 00
06DA 23
06DB 1B
                                                         ld
inc
                                                                       (hl), 0
                                                                       hl
de
                                                         dec
06DC 7B
06DD B2
06DE 20 F8
06E0 C9
                                                         ld
or
jr
                                                                       a, e
d
                                                                       nz, loc_06D8
                                                         ret
06E1
06E1
06E1
                                                         S
                                                                UBROUTINE III
 06E1
                                                                                                                    ; CODE XREF: 0000:049B†p; work RAM; length of RAM
 06E1
                              clear_WRAM_1:
06E1 21 00 78
06E4 11 00 08
06E7
                                                                       hl, 7800h
de, 800h
                                                         ld
ld
06E7
06E7 36 00
06E9 23
                              loc_06E7:
                                                                                                                    ; CODE XREF: clear_WRAM_1+C|j
                                                                       (hl), 0
                                                         ld
                                                         inc
                                                                       hl
06EA 1B
                                                         dec
                                                                       de
06EB 7B
06EC B2
06ED 20 F8
                                                                       a,
d
                                                         ld
                                                                           е
                                                         or
                                                                       nz, loc 06E7
                                                                                                                    ; clear work RAM
                                                         jr
                              ret; End of function clear_WRAM_1
 06EF C9
06EF
06EF
 06F0
06F0
06F0
06F0
                              ; SUBROUTINE SUBROUTINE
 06F0
                              sub_06F0:
                                                                                                                      CODE XREF: 0000:04EB1p
06F0 21 00 79
06F0
06F3 11 40 00
06F6
                                                                                                                    ; 0000:0D21|p ...
                                                                       hl, 7900h
de, 40h; '@'
                                                         ld
06F6
06F6 36 00
06F8 23
06F9 1B
06FA 7B
06FB B2
                              loc_06F6:
                                                                                                                    ; CODE XREF: sub_06F0+C|j
                                                                       (hl), 0
                                                         inc
dec
ld
or
                                                                       hl
                                                                       de
a, e
d
06FB B2
06FC 20 F8
06FE 21 74 79
0701 11 06 00
0704
0704
                                                                      nz, loc_06F6
hl, 7974h
de, 6
                                                         jr
ld
ld
                              loc 0704:
                                                                                                                    ; CODE XREF: sub 06F0+1A-j
0704 36 00
0706 23
0707 1B
0708 7B
                                                         ld
inc
                                                                       (hl), 0
hl
                                                                       de
                                                         dec
                                                         ld
                                                                       a, e
d
0709 B2
070A 20 F8
                                                                       nz, loc_0704
```

ld

ld ld ld ld ld

inc inc djnz

; End of function sub 076D

c, (hl)

a, (de) (hl), a a, c (de), a

loc\_0775

; CODE XREF: sub\_076D+F|j

loc\_0775:

077E

```
077F
                                                 ; SUBROUTINE
077F
077F
077F
077F
077F 3A 21 80
0782 21 E5 0B
0785 CF
0786 5E
                                                                                                                                                                                                  ; CODE XREF: 0000:05ECTp
                                                 print_player_start_msgs:
                                                                                                                      a, (8021h)
hl, 0BE5h
                                                                                                                                                                                                  ; current player
; table of pointers
; offset into table for current player
                                                                                               1d
                                                                                               ld
0786 5E
0787 23
0788 56
0788 56
0789 21 17 12
078C 06 0A
078B 0E C0
0790 CD 1F 14
0793 21 19 10 08
0799 06 06
0798 0E C0
0798 0E C0
0798 0E 1F 14
07A0 11 FD 0B
07A8 0E C0
07A8 0E C0
07AA CD 1F 14
07AD 21 1B 15
07BO 3A 83 81
07BO 3B 83 81
07BO 3C 4F 14
07BO C9
                                                                                                                       e, (hl)
                                                                                                ld
                                                                                                                       h1
                                                                                                                      d, (hl)
hl, 1217h
b, 10
                                                                                                                                                                                                  ; "PLAYER <n>"
                                                                                                                                                                                                  ; screen position
                                                                                                ld
                                                                                                                      b, 10

c, 0COh; 'L'

print string

hl, 1019h

de, 0BDFh

b, 6

c, 0COh; 'L'

print string

de, 0BFDh

hl, 131Bh

b, 13

c, 0COh; 'L'

print string
                                                                                                ld
                                                                                                                                                                                                  ; length
                                                                                               ld
call
ld
                                                                                                                                                                                                 ; screen position ; "READY!"
                                                                                               ld
ld
ld
call
                                                                                                                                                                                                  ; length
                                                                                               ld
ld
ld
                                                                                                                                                                                                  ; "SOLVALOU LEFT"
                                                                                                                                                                                                  ; screen position
; length
                                                                                                ld
                                                                                               call
ld
ld
call
                                                                                                                      print_string
hl, 151Bh
a, (8183h)
                                                                                                                                                                                                  ; screen position ; number of salvalou left
                                                                                                                      a, (818311)
display_char
07B6 C9
07B6
07B6
                                                 ret; End of function print_player_start_msgs
 07B7
07B7
07B7
07B7
07B7
                                                  ; SUBBLE SUBROUTINE
                                                                                                                     hl, 1217h
b, 10
a, 24h; '$'
c, 0C0h; 'L'
display_char_B_times
hl, 1019h
b, 6
a, 24h; '$'
c, 0C0h; 'L'
display_char_B_times
b, 16
hl, 151Bh
07B7
07B7 121 17 12
07BA 06 0A
07BC 3E 24
07BE 0E C0
07C0 CD 5D 14
07C3 21 19 10
07C6 06 06
07C8 3E 24
07CA 0E C0
07CC CD 5D 14
07CF 06 10
07DC 1 1B 15
07D4 3E 24
07D6 0E C0
07D8 CD 5D 14
07D6 0E C0
07D8 CD 5D 14
                                                                                                                                                                                                  ; CODE XREF: 0000:05F51p
 07B7
                                                  wipe_player_start_msgs:
                                                                                               ld
ld
                                                                                                                                                                                                  ; length
                                                                                                ld
                                                                                                ld
                                                                                                call
ld
                                                                                                                                                                                                  ; wipe "PLAYER ONE"
                                                                                                ld
                                                                                                                                                                                                  ; length
                                                                                                ld
ld
                                                                                                                                                                                                  ; wipe "READY!"; length
                                                                                               call
ld
                                                                                                                      hl, 151Bh
a, 24h; '$'
c, 0C0h; 'L'
                                                                                               ld
ld
                                                                                                ld
                                                                                                                                                                                                  ; wipe "<n> SOLVALOU LEFT"
                                                                                               call
                                                                                                                       {\tt display\_char\_B\_times}
07DB C9
07DB
07DB
                                                ret
; End of function wipe_player_start_msgs
; UNDER SUBROUTINE
                                                 print_copyright_msgs:
                                                                                                                                                                                                  ; CODE XREF: 0000:05021p
                                                                                                                                                                                                  ; 0000:0C4E/p ...
                                                                                                                                                                                                  ; "(C)(P) 1982 NAMCO LTD."
                                                                                                                      de, 3ECDh
b, 19
c, 0C0h; 'L'
                                                                                                ld
                                                                                               ld
ld
                                                                                                                                                                                                  ; length
                                                                                                                      print_string
hl, 1021h
de, 3EE0h
b, 7
                                                                                                call
                                                                                               ld
ld
ld
                                                                                                                                                                                                  ; "NAMCO" (logo)
                                                                                                                                                                                                  ; length
                                                                                                                       b, 7 print_string
                                                                                                call
                                                                                                                       hl, 1021h
                                                                                               ld
ld
                                                                                                                      b, 7
c, 0B0h; '\"
                                                                                                                                                                                                  ; length
                                                                                                ld
                                                                                                ld
                                                                                                                              1Ah
07FD CD 5D 14
0800 C9
0800
                                                                                               call
ret
                                                                                                                       display_char_B_times
                                                 ; End of function print copyright msgs
 0800
 0801
0801
0801
                                                  ; SUBROUTINE
0801

0801

0801

0801

0802

0804

0806

0809

0809

0800

0808

0806

0808

0808

0812

0813

0813

0813

0813

0814

0815

0815

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

0816

 0801
                                                  display_credits:
                                                                                                                      hl, 923h
de, 0BD9h
b, 6
c, 0C0h; L
                                                                                                                                                                                                  ; CODE XREF: 0000:05091p
                                                                                                                                                                                                  ; "CREDIT"
                                                                                                ld
                                                                                                1d
                                                                                                                                                                                                  ; length
                                                                                                ld
                                                                                                                       print_string
                                                                                                call
                                                                                                dec
                                                                                                                      a, (8029h)
                                                                                               ld
rrca
                                                                                                                                                                                                  ; credits
                                                                                                rrca
                                                                                                rrca
                                                                                                rrca
and
                                                                                                                      display_char
a, (8029h)
0Fh
                                                                                                call
                                                                                                                                                                                                  ; credits
                                                                                                ld
                                                                                                and
                                                 and Uffn
jp display_char
; End of function display_credits
 0820
 0820
0823
0823
                                                  ; SUBROUTINE SUBROUTINE
 0823
0823
0823
0823
                                                                                                                                                                                                 ; CODE XREF: 0000:050C1p; credits; only 1?; yes, skip
                                                 print_start_one_or_two_players:
0823
0823 3A 29 80
0826 FE 01
0828 28 01
082A AF
082B
                                                                                                                      a, (8029h)
1
                                                                                                ld
                                                                                                cp
ir
                                                                                                                      z, loc_082B
a
                                                                                                                                                                                                 ; CODE XREF: print_start_one_or_two_players+5\(\frac{1}{2}\) ; table of messages ; get offset for 1/more credits
                                                  loc 082B:
 082B
 082B 21 B1 0B
                                                                                                                       hl, OBB1h
082E CF
082F 5E
                                                                                               rst
ld
                                                                                                                      e, (hl)
hl
 0830 23
                                                                                                inc
                                                                                                                       d, (hl)
hl, 1519h
0831 56
0832 21 19 15
                                                                                                                                                                                                  ; "ONE ONLY/ONE OR TWO PLAYERS" ; screen position
```

```
File: E:\Projects\pace\pacedev.net\sw\dev\platform\galaga\xevious\xev_main.lst 9/06/2011, 12:44:21 AM
0835 06 12
                                                                                                                               ; length
                                ld c, OCOh; 'L'
jp print_string
; End of function print_start_one_or_two_players
0837 0E C0
0839 C3 1F 14
0839
0839
083C
083C
083C
                                ; SUBSTITUTE SUBROUTINE
083C

083C

083C

083C

083C

21 17 15

083F 11 A0 0B

0842 06 11

0844 0E C0

0846 C3 1F 14
                                                                                                                               ; CODE XREF: 0000:04FC1p
                                print_push_start_button:
                                print_push_start_button:

Id hl, 1517h
ld de, OBAOh
ld b, 17
ld c, OCOh; 'L'
jp print_string
; End of function print_push_start_button
                                                                                                                               ; "PUSH START BUTTON"
                                                                                                                               ; length
0846
0846
0849
0849
                                ; SUBROUTINE
0849
0849
0849
0849 21 18 11
                                                                                                                              ; CODE XREF: 0000:066B†p; 0000:06A2†p; screen position; length
                                 wipe_game_over_player:
                                                                             hl, 1118h
b, 9
c, 0C0h; 'L'
a, 24h; '$'
                                                              1d
0849
0849
084C 06 09
084E 0E C0
0850 3E 24
                                                               ld
ld
                                                               ld
                                                                                                                              ; wipe "GAME OVER"
; screen position
; length
; wipe "PLAYER ONE/TWO"
0852 CD 5D 14
0855 21 1A 12
0858 06 0A
                                                              call
ld
ld
                                                                              display_cl
hl, 121Ah
b, 10
                                                                                            _char_B_times
085A C3 5D 14
                                jp display_char_B_times; End of function wipe_game_over_player
085A
085A
085D
                                 ; SUBROUTINE
085D
085D
085D
085D
                                display_game_over:
                                                                                                                                  CODE XREF: 0000:06941p
085D 21 18 11
                                                                                                                               ; display_game_over_player|p; screen position; "GAME_OVER"
                               ld h1, 1118h
ld de, 0B97h
ld b, 9
ld c, 0C0h; 'L'
jp print_string
; End of function display_game_over
085D 21 10 11
085D 0860 11 97 0B
0863 06 09
                                                                                                                               ; length
0865 0E C0
0867 C3 1F 14
0867
0867
086A
086A
086A
                                        SUBROUTINE
086A 086A CD 5D 08 086A CD 5D 08 08670 21 E5 0B 0873 CF 0874 5E 0876 56 0877 21 1A 12 087A 06 0A 087C 0E CO 087E C3 1F 14 0878
086A
                                display_game_over_player:
call d
ld a
                                                                                                                               ; CODE XREF: 0000:065D1p
                                                                             display_game_over
a, (8021h)
hl, 0BE5h
                                                                                                                              ; current player
; table of msgs
; get entry for current player
                                                               ld
                                                               rst
ld
                                                               inc
                                                                              hl
                                                                             d, (h1)
h1, 121Ah
b, 10
c, 0C0h; 'L'
                                                                                                                               ; "PLAYER ONE/TWO"
                                                               ld
                                                               ld
ld
                                                                                                                               ; screen position
; length
                                                               ld
                                ip print_string
; End of function display_game_over_player
087E
087E
0881
0881
                                 ; SUBROUTINE SUBROUTINE
0881
0881
0881

0881

0881

0881

3A 01 80

0884

4F

0885

E6 0F

0887

C0

0888

79

0889

0F
                                flash_insert_coin:
                                                                                                                               ; CODE XREF: 0000:04E31p
                                                              ld
ld
                                                                              a, (8001h)
                                                                              c, a
0Fh
                                                               and
                                                               ret
ld
                                                                             nz
a, c
0889 OF
088B OF
088B OF
088C OF
088C DE
088F 28 OD
0891 21 1C 12
0894 11 8C OB
0897 06 OB
0899 OE CO
089B C3 1F 14
089E
089E
                                                               rrca
                                                              rrca
rrca
rrca
and
                                                                             z, wipe_insert_coin
hl, 121Ch
de, 088Ch
b, 11
c, 0C0h; 'L'
                                                              jr
ld
ld
ld
                                                                                                                               ; screen location ; "INSERT COIN"
                                                                                                                               ; length
                                                               1d
                                                               jр
                                                                              print_string
089E
                                wipe_insert_coin:
                                                                                                                               ; CODE XREF: flash_insert_coin+E^j
089E 089E 21 1C 12 08A1 06 0B 08A3 0E CO 08A5 3E 24 08A7 C3 5D 14 08A7
                               wipe_insert_coin:

ld hl, 121Ch

ld b, 11

ld c, 0COh; 'L'

ld a, 24h; '$'

jp display_char_B_times
; End of function flash_insert_coin
                                                                                                                               ; length
                                                                                                                               ; wipe "INSERT COIN"
08AA
08AA
08AA
                                ; SUBROUTINE
08AA
08AA
08AA 21 04 00
                                display_xevious_logo_flashing:
                                                                                                                               ; CODE XREF: 0000:0505<sup>†</sup>p; 0000:0C54<sup>†</sup>p ...
08AA
                                                                             hl, 4
(800ch), hl
c, 0C8h; "L"
hl, 1509h
de, 0A9Fh
b, 18
print string
hl, 160Ah
de, 0ABlh
b, 19
print string
hl, 150Bh
de, 0AC4h
b, 18
print string
08AD 22 0C 80
08AD 22 0C 80

08BO 0E C8

08B2 21 09 15

08B5 11 9F 0A

08B8 06 12

08BA CD 1F 14

08BD 21 0A 16

08C0 11 B1 0A

08C3 06 13

08C5 CD 1F 14

08C8 21 0B 15

08CB 11 C4 0A

08CB 11 C4 0A

08CE 06 12

08D0 CD 1F 14
                                                              ld
ld
ld
                                                                                                                               ; screen position
                                                              ld
ld
call
                                                                                                                               ; length
                                                                                                                               ; screen position
                                                               ld
                                                              ld
call
ld
                                                                                                                               ; length
                                                                                                                               ; screen position
                                                               ld
```

b, 18 print\_string

; length

ld ld call ld ld

call ld

call ld ld

jp display\_char\_B\_times
; End of function display\_xevious\_logo\_flashing

ld

09E5 09E5 09E8

09E8 09E8

b, 17 display\_char\_B\_times hl, 130Ch b, 14

display\_char\_B\_times hl, 140Dh b, 16

display\_char\_B\_times hl, 150Eh b, 16

```
; screen position ; length
                                           ; screen position ; length
                                           ; screen position ; length
                                           ; screen position ; length
; SUBROUTINE CONTINE
```

```
; CODE XREF: 0000:0D67 p
     09E8
                                                     display_xevious_logo_yellow:
    09E8 21 0A 16
09EB 11 21 0B
09EE 0E C0
                                                                                                                           hl, 160Ah
de, 0B21h
c, 0C0h;
b, 19
                                                                                                                                                                                                      ; screen position
                                                                                                    ld
     09F0 06 13
                                                                                                    1d
                                                                                                                                                                                                      ; length
    09F2 CD 1F 14
09F5 21 0B 15
09F8 11 34 0B
                                                                                                                           print_string
hl, 150Bh
de, 0B34h
                                                                                                    call
ld
                                                                                                                                                                                                      ; screen position
                                                                                                    ld
     09FB 06 12
                                                                                                    1d
                                                                                                                           b, 18
                                                                                                                                                                                                      ; length
                                                                                                                          b, 18
print_string
hl, 150Ch
de, 0B46h
b, 18
     09FB 06 12
09FD CD 1F 14
0A00 21 0C 15
0A03 11 46 0B
                                                                                                    call
ld
                                                                                                                                                                                                      ; screen position
    0A03 11 46 0B
0A06 06 12
0A08 CD 1F 14
0A0B 21 0D 16 6
0A0E 11 58 0B
0A11 06 13
0A13 CD 1F 14
0A16 21 0E 17
0A19 11 6B 0B
0A1C 06 14
0A1E CD 1F 14
0A21 21 0F 17
0A24 11 7F 0B
0A27 06 0D
0A29 CD 1F 14
0A2C 3E 1B
0A2E 21 0A 16
                                                                                                    ld
                                                                                                    1d
                                                                                                                                                                                                      ; length
                                                                                                                           print string
hl, 160Dh
de, 0B58h
b, 19
                                                                                                    call
ld
                                                                                                                                                                                                      ; screen position
                                                                                                    ld
                                                                                                                          de, 0B58h
b, 19
print string
hl, 170Eh
de, 0B6Bh
b, 20
print string
hl, 170Fh
de, 0B7Fh
b, 13
print string
                                                                                                    14
                                                                                                                                                                                                      ; length
                                                                                                    call
ld
                                                                                                                                                                                                      ; screen position
                                                                                                    ld
                                                                                                    ld
                                                                                                                                                                                                      ; length
                                                                                                    call
ld
                                                                                                                                                                                                      ; screen position
                                                                                                    ld
ld
                                                                                                                                                                                                      ; length
                                                                                                    call
                                                                                                                           print_string
                                                                                                                                                                                                      ; length
                                                                                                    ld
                                                                                                                            a. 27
                                                                                                                           hl, 160Ah
c, 0B0h; '\'\'
    0A2E 21 0A 16
0A31 0E B0
0A33 06 13
0A35 CD 5D 14
                                                                                                    ld
ld
                                                                                                                                                                                                       ; screen position
                                                                                                                                                                                                      ; length
                                                                                                    ld
                                                                                                                           b, 19
display_char_B_times
                                                                                                    call
                                                                                                                           hl, 150Bh
b, 18
    0A38 21 0B 15
0A3B 06 12
0A3D CD 5D 14
0A40 21 0C 15
                                                                                                                                                                                                      ; screen position ; lenngth
                                                                                                    ld
                                                                                                    ld
                                                                                                                          display_char_B_times
hl, 150Ch
b, 18
                                                                                                    call
                                                                                                                                                                                                      ; screen position ; length
                                                                                                    ld
    0A43 06 12
0A45 CD 5D 14
0A48 21 0D 16
0A4B 06 13
                                                                                                                          b, 18
display_char_B_times
h1, 160Dh
b, 19
char_B_times
                                                                                                    ld
                                                                                                    call
                                                                                                                                                                                                      ; screen position ; length
                                                                                                    ld
                                                                                                    ld
    0A4D CD 5D 14
0A50 21 0E 17
0A53 06 14
                                                                                                    call
ld
                                                                                                                           display_char_B_times
hl, 170Eh
b, 20
                                                                                                                                                                                                       ; screen position
                                                                                                    ld
                                                                                                                                                                                                      ; length
    0A55 CD 5D 14
0A58 21 0F 17
0A5B 06 0D
0A5D C3 5D 14
                                                                                                                           display_char_B_times
hl, 170Fh
                                                                                                     call
                                                                                                                          di.
hl, i
13
                                                                                                                                                                                                      ; screen position ; length
                                                     ld b, 13
jp display_char_B_times
; End of function display_xevious_logo_yellow
     0A5D
    0A5D
0A5D
0A60 2..
0A60 2..
0A60 52 54
0A71 5E 5F 2A U
0A71 61 62 63 64+
0A7F 6B 6C 6D 6E+
0A7F 6F 70 71 72+
P 7B 7C 7D 7C
R 78 80 81 824
C2 C3.
                                                                                                    .db 2Ah, 51h, 52h, 53h, 52h, 54h, 55h, 56h, 24h, 57h, 58h
.db 59h, 5Ah, 5Bh, 5Ch, 5Dh, 52h
.db 5Eh, 5Fh, 2Ah, 60h, 61h, 62h, 63h, 64h, 65h, 66h, 67h
                                                                                                    .db 68h, 69h, 6Ah
                                                                                                    db 6Bh, 6Ch, 6Dh,
db 76h, 77h, 78h,
db 7Bh, 7Ch, 7Dh,
db 86h, 87h, 7Fh,
                                                                                                                                                          6Eh, 6Fh, 70h, 71h, 72h, 73h, 74h, 75h
                                                                                                                                                           79h,
7Eh,
                                                                                                                                                                         7Ah
7Fh, 80h, 81h, 82h, 83h, 84h, 85h
                                                                                                    .db 86h, 87h, 7Fh, 88h, 89h
.db 0C0h, 0C1h, 0C2h, 0C3h, 0C4h, 0C5h, 0C1h, 0C6h; XEVIOUS logo (flashing)
.db 0C7h, 0C1h, 0C8h, 0C1h, 0C9h, 0CAh, 0C8h, 0C8h, 0CCh
.db 0C7h, 0C1h, 0C8h, 0C1h, 0C9h, 0CAh, 0C8h, 0C8h, 0CCh
.db 0CDh, 0CEh, 0CFh, 0D0h, 0D1h, 0D2h, 0D3h, 0D4h, 0D5h
    0A9F C0 C1 C2 C3+
0A9F C2 C4 C5 C1+
0AB1 CD CE CF D0+
    0AB1 D1 D2 D3 D4+
0AB1 D5 D6 D7 D8+
0AC4 E0 E1 E2 E3+
0AC4 E4 E5 E6 E7+
                                                                                                    .db 0D6h, 0D7h, 0D8h, 0D9h, 0DAh, 0D8h, 0DCh, 0DDh, 0DEh
.db 0DFh
.db 0E0h, 0E1h, 0E2h, 0E3h, 0E4h, 0E5h, 0E6h, 0E7h, 0E8h
.db 0E9h, 0EAh, 0E8h, 0ECh, 0EDh, 0EEh, 0EFh, 0F0h, 0F1h
    OAD6 F2 F3 F4 F5+
OAD6 F6 F7 F8 F9+
OAD6 FA FB FC FD+
OAE9 A5 A6 A7 A8+
                                                                                                    .db 0F2h, 0F3h, 0F4h, 0F5h, 0F6h, 0F7h, 0F8h, 0F9h, 0FAh
db 0FBh, 0FCh, 0FDh, 0FEh, 0FFh, 0A0h, 0A1h, 0A2h, 0A3h
db 0A4h
db 0A5h, 0A6h, 0A7h, 0A8h, 0A9h, 0AAh, 0ABh, 0ACh, 0ADh
    0AE9 A9 AA AB AC+
0AE9 AD AE AF B0+
0AFD B9 BA BB BB+
0AFD BB BB BB BB+
                                                                                                    .db 0AEh, 0AFh, 0B0h, 0B1h, 0B2h, 0B3h, 0B4h, 0B5h, 0B6h
.db 0B7h, 0B8h
.db 0B9h, 0BAh, 0BBh, 0BBh, 0BBh, 0BBh, 0BBh, 0BCh
.db 0BDh, 0BDh, 0BDh, 0BEh, 0BBh, 0BBh, 0BBh, 0BFh
                                                                                                   db 0BDh, 0BDh, 0BDh, 0BDh, 0BBh, 0BBh, 0BBh, 0BBh, 0BBh, 0BFh
db 0F0h
db 0F1h, 0F2h, 0BBh, 0F3h, 0F4h, 0F4h, 0F4h, 0F5h
db 0F6h, 0F6h, 0F6h, 0F7h, 0F4h, 0F4h, 0F4h, 0F8h
db 8Ah, 8Bh, 8Ch, 8Dh, 8Bh, 8Bh, 8Fh, 90h, 87h, 91h, 92h; XEVIOUS logo (yellow)
db 93h, 94h, 87h, 95h, 96h, 97h, 98h, 99h
db 9Ah, 9Bh, 9Ch, 9Dh, 9Ch, 9Eh, 9Fh, 0A0h, 0A1h, 0A2h
db 0A3h, 0A4h, 0A5h, 0A6h, 0A7h, 0A8h, 0A9h, 0AAh
db 0ABh, 0ACh, 0ADh, 0AEh, 0AFh, 0BOh, 0B1h, 0B2h, 0B3h
db 0ABh, 0B5h, 0B6h, 0B7h, 0B8h, 0A7h, 0B9h, 9Ah, 0BAh
db 0ABh, 0B5h, 0B6h, 0B7h, 0BCh, 0CCh, 0CCh, 0CCh, 0CCh, 0CCh, 0CCh, 0CCh, 0CCh
    0AFD BC BD BD BD+
0B10 F1 F2 BB F3+
0B10 F4 F4 F4 F4+
0B21 8A 8B 8C 8D+
     0B21
                  8E 8D 8F 90+
     0B34
0B34
                  9A 9B 9C 9D+
9C 9E 9F AO+
    0B46 AB AC AD AE+
0B46 AF BO B1 B2+
0B58 AB BB AA 9A+
0B58 BC BD BE BF+
    0B58 C0 C1 C2 9A+
0B6B AB BB C9 CA+
0B6B CA CB CC CD+
0B6B CE CF D0 D1+
                                                                                                    .db 0C8h .db 0ABh, 0C9h, 0CAh, 0CAh, 0CBh, 0CCh, 0CDh, 0CEh .db 0CFh, 0D0h, 0D1h, 0D2h, 0CBh, 0CAh, 0CAh, 0D3h, 0D4h .db 0D5h, 0D6h
                                                                                                    .db 0D7h, 0D6n.
db 0D7h, 0AAh, 24h, 24h, 24h, 24h, 24h, 24h, 0D8h, 0D9h.
db 0D9h, 0D9h, 0DAh
db 12h, 17h, 1Ch, 0Eh, 1Bh, 1Dh, 24h, 0Ch, 18h, 12h, 17h; "INSERT COIN"
db 10h, 0Ah, 16h, 0Eh, 24h, 18h, 1Fh, 0Eh, 1Bh; "GAME OVER"
db 19h, 1Eh, 1Ch, 11h, 24h, 1Ch, 1Dh, 0Ah, 1Bh, 1Dh, 24h; "PUSH START BUTTON"
db 0Bh, 1Eh, 1Dh, 1Bh, 17h
dw 0BC7h
dw 0BC7h

; ptr "ONE OR TWO PLAYERS"
db 0BD5h
    0B7F D7 AA 24 24+
0B7F 24 24 24 24+
0B8C 12 17 1C 0E+
0B97 10 0A 16 0E+
    0BA0 19 1E 1C 11+
0BA0 24 1C 1D 0A+
0BB1 C7 0B
0BB3 B5 0B
                                                                                                                                                                                                      ; ptr "ONE OR TWO PLAYERS"; ptr "ONE PLAYER ONLY "
15h, Oah, 22h, Oeh, 18h; "ONE PLAYER ONLY "
24h
                                                                                                     .dw 0BB5h
                                                                                                    0BB5 24 18 17 0E+
0BB5 24 19 15 0A+
0BC7 18 17 0E 24+
0BC7 18 1B 24 1D+
                                                                                                                                                                                       19h,
24h,
1Bh,
1Bh,
                                                                                                   . ..., OLI, Z4n, 18h, 18h, 24h, 1Dh, 20h, 18h, 24h; "ONE OR TWO PLA
.db 19h, 15h, 0Ah, 22h, 0Eh, 1Bh, 1Ch
.db 0Ch, 18h, 0Eh, 0Oh, 12h, 1Dh; "CREDIT"
.db 18h, 0Eh, 0Ah, 0Dh, 22h, 2Ch; "READY!"
.db 18h, 0Eh, 0Ah, 0Dh, 22h, 2Ch; "READY!"
.dw 0BE9h
.dw 0BF3h
.db 19h, 15h, 0Ah, 22h, 0Eh, 18h, 24h, 18h, 17h, 0Eh; "PLAYER ONE"
.db 19h, 15h, 0Ah, 22h, 0Eh, 18h, 24h, 1bh, 20h, 18h; "PLAYER TWO"
.db 1Ch, 18h, 15h, 1Fh, 0Ah, 15h, 18h, 1Eh, 24h, 15h, 0Eh; "SOLVALOU LEFT"
.db 0Fh, 1Dh
.db 5;
.db 2:
                                                                                                                                                                                                       24h, 1Dh, 20h, 18h, 24h; "ONE OR TWO PLAYERS"
     0BD9 0C 1B 0E 0D+
0BDF 1B 0E 0A 0D+
     0BE5 E9 0B
    OBE5 E9 OB
OBE7 F3 OB
OBE9 19 15 OA 22+
OBF3 19 15 OA 22+
OBFD 1C 18 15 1F+
OCOA 05
OCOB 02
OCOC 01
                                                                                                    .db
.db
.db
     0C0C
                                                                                                   .db 3 .db 2, 2 db 14h;
                                                                                                      . db
     0C0D 03
     0C0E
0C10
                           02
                                                                                                                                                                                                      ; bytes to write to 51XX
                   14
     0C11 0C
                                                                                                                  24h ;
0Ch ;
                                                                                                                                   $
```

ld ld jр

S U B R O U T I N E

0DD5 0DD5 0DD5

```
0DD5
  0DD5
0DD5 CD 63 14
0DD5
                                                                                                                                                                                                                                       ; CODE XREF: 0000:04FF1p; 0000:05CD1p ...
                                                           print_scores:
                                                                                                                                              print_high_score
print_current_player_score
display_high_score_text
                                                                                                                  call
  ODD8 CD 27 14
                                                           call
jp; End of function print
  ODDB C3 EF 12
ODDB
ODDB
                                                                                                                                              scores
 ODDE
ODDE
ODDF
ODEO
                                                                                                                                              de
hl
 0DDE D5
0DDF E5
0DE0 5D
0DE1 54
0DE2 7D
0DE3 CD F2 0D
                                                                                                                  push
ld
ld
ld
call
                                                                                                                                             e, l
d, h
a, l
sub_ODF2
de, hl
a, h
sub_ODF2
hl, de
 ODE3 CD F2 OD
ODE6 EB
ODE7 7C
ODE8 CD F2 OD
ODEB 19
ODEC CD 35 OE
ODEF E1
ODF0 D1
ODF1 C9
                                                                                                                  ex
ld
call
add
                                                                                                                  call
pop
pop
ret
                                                                                                                                              sub_0E35
  0DF2
0DF2
0DF2
0DF2
                                                                                                                         SUBROUTINE
 ODF2
ODF2
ODF2
OF5
ODF2
ODF3
ODF5
CD
ODF8
OC
ODF9
ODF8
OC
ODF9
ODF9
ODF8
OC
                                                                                                                                                                                                                                       ; CODE XREF: 0000:0DE3<sup>p</sup>; 0000:0DE8<sup>p</sup>
                                                            sub_0DF2:
                                                                                                                                             h, a
1, 0
sub_ODFB
1, h
h, a
                                                                                                                   ld
                                                                                                                  ld
                                                                                                                  call
ld
ld
  ODFA C9
ODFA
ODFA
ODFB
                                                                                                                   ret
                                                             ; End of function sub_ODF2
                                                                         SUBROUTINE ...
  0DFB
 ODFB
ODFB
ODFB
ODFB C5 ODFC C5 ODFC D5 ODFC D5 ODFC D7 ODFC D
                                                            sub_ODFB:
                                                                                                                                                                                                                                       ; CODE XREF: sub ODF2+31p
                                                                                                                  push
push
call
bit
                                                                                                                                              bc
de
sub_0E12
7, c
                                                                                                                   jr
ld
ld
                                                                                                                                              z, loc_0E0A
b, a
                                                                                                                                                       a
h
                                                                                                                                              a,
                                                                                                                   sub
                                                                                                                                              h, a
a, b
a, d
                                                                                                                  ld
ld
                                                                                                                   sbc
loc_OEOA:
                                                                                                                                                                                                                                       ; CODE XREF: sub_ODFB+7^j
                                                                                                                                              7, d
                                                                                                                                             z, loc_0E0F
                                                                                                                   sub
                                                            loc_OEOF:
                                                                                                                                                                                                                                       ; CODE XREF: sub_ODFB+11<sup>†</sup>j
                                                                                                                  pop
                                                                                                                                              de
                                                            ; End of function sub_ODFB
                                                                                                                  SUBROUTINE
0E12

0E12

0E12

0E12

0E12 EB

0E13 4F

0E14 21 00 00

0E17 06 08

0E19

0E19

0E19

0E19 29

0E1A 17

0E1B 30 03

0E1D 19

0E1C CE 00

0E20

0E20

0E20

0E20
                                                            sub_0E12:
                                                                                                                                                                                                                                        ; CODE XREF: sub_ODFB+2^p
                                                                                                                                             de, hl
c, a
hl, 0
b, 8
                                                                                                                   ex
ld
                                                                                                                  ld
ld
                                                           loc 0E19:
                                                                                                                                                                                                                                       ; CODE XREF: sub_0E12+E|j
                                                                                                                   add
                                                                                                                                              hl, hl
                                                                                                                   rla
                                                                                                                                              nc, loc_0E20
hl, de
                                                                                                                   add
                                                                                                                                               a, 0
                                                                                                                   adc
                                                           loc_0E20:
                                                                                                                                                                                                                                       ; CODE XREF: sub_0E12+9<sup>†</sup>j
 0E20 10 F7
0E22 C9
0E22
0E22
                                                                                                                  djnz
                                                                                                                                              loc_0E19
                                                           ret; End of function sub_0E12
  0E23
0E23
0E23
0E23
                                                                                                                 SUBROUTINE
 0E23
0E23 C5
0E24 4F
                                                             sub_0E23:
                                                                                                                                                                                                                                       ; CODE XREF: sub_0ECD+2|p
                                                                                                                  push
ld
                                                                                                                                             с, а
а
0E24 4F
0E25 AF
0E26 06 10
0E28
0E28
0E28
0E29 17
0E2A 38 03
0E2C B9
0E2D 38 02
0E2F
0E2F
0E2F
0E2F 91
                                                                                                                   xor
                                                                                                                   ld
                                                                                                                                              b, 10h
                                                           loc_0E28:
                                                                                                                                                                                                                                       ; CODE XREF: sub 0E23+E-i
                                                                                                                   add
                                                                                                                                              hl, hl
                                                                                                                  rla
jr
                                                                                                                                              c, loc_OE2F
                                                                                                                   cp
jr
                                                                                                                                              c, loc_0E31
                                                           loc_0E2F:
                                                                                                                                                                                                                                       ; CODE XREF: sub_0E23+7<sup>†</sup>j
 0E2F
0E2F 91
0E30 23
0E31
0E31 0 F5
0E33 C1
0E34 C9
0E34
                                                                                                                   sub
                                                                                                                                              c
hl
                                                           loc_0E31:
                                                                                                                                                                                                                                       ; CODE XREF: sub_0E23+A^j
                                                                                                                  dinz
                                                                                                                                              loc_0E28
                                                                                                                  pop
ret
                                                            ; End of function sub 0E23
  0E34
  0E35
0E35
                                                                                                 S U B R O U T I N E
```

```
0E35
0E35
0E35
0E35
0E35 C5
0E36 D5
0E37 E5
0E38 06 08
0E3A 11 40 00
0E3D 7D
1E3E 6C
3F 62
                                                                                                                                                                                                              sub_0E35:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       ; CODE XREF: 0000:0DECTp
                                                                                                                                                                                                                                                                                                                                                                             push
                                                                                                                                                                                                                                                                                                                                                                                                                                                        bc
de
hl
b, 8
de, 40h; '@'
a, 1
1, h
h, d
                                                                                                                                                                                                                                                                                                                                                                             push
push
ld
ld
                                        0E3D 7D 0E3E 6C 0E40 0E40 0E40 0E40 0E40 0E46 3F 0E46 0E46 8F 0E46 EF 7E 0E55 C9 0E55 0E55 0E55 0E56 EF 7E 0E5D 28 026 14 0E61 EF 0E5D 28 026 0E5D 28 
                                                                                                                                                                                                                                                                                                                                                                             ld
ld
                                                                                                                                                                                                                                                                                                                                                                               ld
                                                                                                                                                                                                                loc_0E40:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       ; CODE XREF: sub_0E35+1A|j
                                                                                                                                                                                                                                                                                                                                                                             and
sbc
                                                                                                                                                                                                                                                                                                                                                                                                                                                        nc, loc_0E46
hl, de
                                                                                                                                                                                                                                                                                                                                                                               jr
add
                                                                                                                                                                                                                loc_0E46:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         ; CODE XREF: sub_0E35+E^j
                                                                                                                                                                                                                                                                                                                                                                               ccf
                                                                                                                                                                                                                                                                                                                                                                                                                                                            d
                                                                                                                                                                                                                                                                                                                                                                                                                                                        a, a
hl, hl
                                                                                                                                                                                                                                                                                                                                                                               adc
                                                                                                                                                                                                                                                                                                                                                                                                                                                        hl, hl
a, a
hl, hl
loc_0E40
a, d
hl
de
bc
                                                                                                                                                                                                                                                                                                                                                                             add
adc
djnz
ld
                                                                                                                                                                                                                                                                                                                                                                             pop
pop
                                                                                                                                                                                                                                                                                                                                                                               pop
                                                                                                                                                                                                                                                                                                                                                                               ret
                                                                                                                                                                                                                   ; End of function sub_0E35
                                                                                                                                                                                                                                                                                                                                                                                                                                                          a, 40h; '@'
                                                                                                                                                                                                                                                                                                                                                                               add
                                                                                                                                                                                                                                                                                                                                                                           push
push
ld
bit
                                                                                                                                                                                                                                                                                                                                                                                                                                                          bc
hl
                                                                                                                                                                                                                                                                                                                                                                                                                                                          c, a
6, c
z, loc_0E61
                                                                                                                                                                                                                                                                                                                                                                             jr
neg
                                        loc_0E61:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       ; CODE XREF: 0000:0E5D1j
                                                                                                                                                                                                                                                                                                                                                                                                                                                        7Fh ; ' '
hl, 0E71h
10h
                                                                                                                                                                                                                                                                                                                                                                               and
                                                                                                                                                                                                                                                                                                                                                                               ld
rst
                                                                                                                                                                                                                                                                                                                                                                                                                                                          a, (hl)
7, c
z, loc_0E6E
                                                                                                                                                                                                                                                                                                                                                                             ld
bit
                                                                                                                                                                                                                                                                                                                                                                               jr
                                                                                                                                                                                                                                                                                                                                                                               neg
                                                                                                                                                                                                                   loc_0E6E:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       ; CODE XREF: 0000:0E6A†j
                                                                                                                                                                                                                                                                                                                                                                               gog
                                                                                                                                                                                                                                                                                                                                                                                                                                                          bc
                                                                                                                                                                                                                                                                                                                                                                                                                                                0;
3;
6;
9;
                                                                                                                                                                                                                                                                                                                                                                               . db dc db d
                                                                                                                                                                                                                                                                                                                                                                                                                             0Ch;
10h;
13h;
                                                                                                                                                                                                                                                                                                                                                                                                                               16h
                                                                                                                                                                                                                                                                                                                                                                                                                             19h;
1Ch;
1Fh;
22h;
                                                                                                                                                                                                                                                                                                                                                                                                                           25h ;
28h ;
2Bh ;
                                                                                                                                                                                                                                                                                                                                                                                                                               2Eh
                                                                                                                                                                                                                                                                                                                                                                                                                             31h ;
33h ;
36h ;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      3 6 9 < ? A D G I L N Q S U
                                                                                                                                                                                                                                                                                                                                                                                                                               39h ;
3Ch ;
                                                                                                                                                                                                                                                                                                                                                                                                                             3Fh
41h
                                                                                                                                                                                                                                                                                                                                                                                                                             44h;
47h;
49h;
4Ch;
                                                                                                                                                                                                                                                                                                                                                                                                                               4Eh:
                                                                                                                                                                                                                                                                                                                                                                                                                             51h;
53h;
55h;
                                                                                                                                                                                                                                                                                                                                                                                                                             58h;
5Ah;
5Ch;
5Eh;
                                                                                                                                                                                                                                                                                                                                                                                                                             60h
62h
64h
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      b
d
f
h
j
k
                                                                                                                                                                                                                                                                                                                                                                                                                               66h ;
                                                                                                                                                                                                                                                                                                                                                                                                                             68h ;
6Ah ;
6Bh ;
                                                                                                                                                                                                                                                                                                                                                                                                                               6Dh ;
                                                                                                                                                                                                                                                                                                                                                                                                                             6Fh;
70h;
71h;
                                                                                                                                                                                                                                                                                                                                                                                                                             73h
74h
75h
76h
78h
79h
7Ah
7Ah
7Bh
7Ch
7Dh
                                                                                                                                                                                                                                                                                                                                                                                                                               7Dh
```

```
File: E:\Projects\pace\pacedev.net\sw\dev\platform\galaga\xevious\xev_main.lst 9/06/2011, 12:44:21 AM
0F16 C8
0F17 21 80 80
0F1A 01 07 68
0F1D CD 10 01
                                                          ld
ld
call
                                                                        hl, 8080h
bc, 6807h
do_06XX_transfer
                                                                                                                      ; 68=54XX(W),7 bytes
0F20 AF
0F21 32 85 80
0F24 C9
0F24
                                                           xor
                                                                         (8085h), a
                                                           ld
                                                           ret
0F24

0F24

0F25

0F25

0F25

0F25

0F25

0F25

0F25

0F28

0F28

0F28

0F28

0F28

0F20

0F20

0F20

0F30

0F30

0F30

0F31

0F37

0F37

0F37

0F38

0F38

0F38

0F38

0F38
                              ; End of function sub OF12
                              ; SUBROUTINE
                              sub_0F25:
                                                                                                                       ; CODE XREF: 0000:0F0B1p
                                                                        a, (8095h)
                                                           ld
                                                           and
                                                           ret
ld
                                                                         hl, 8090h
bc, 6807h
                                                                                                                       ; 68=54XX(W),7 bytes
                                                           ld
                                                           call
                                                                         do_06XX_transfer
                                                           xor
ld
                                                                         (8095h), a
                                                           ret
                              ; End of function sub_0F25
                              ; UNDER SUBROUTINE
0F38
0F38
0F38
                              sub_0F38:
                                                                                                                       ; CODE XREF: 0000:0F0E<sup>p</sup>
0F38 3A A6 80 0F3B A7 0F3C C8 0F40 01 08 68 0F43 CD 10 01 0F46 AF 0F47 3C A6 80 0F47 A2 A6 80 0F47 A2 A6 80
                                                                         a, (80A6h)
                                                           ld
                                                          and
ret
ld
                                                                        hl, 80A0h
                                                           ld
                                                                         bc. 6808h
                                                                                                                       ; 68=54XX(w),8 bytes
                                                           call
xor
                                                                         do_06XX_transfer
                                                                         a
(80A6h), a
                                                           ld
                                                           ret
OF4A
OF4A
                              ; End of function sub_0F38
0F4B
0F4B
0F4B
0F4B
0F4B
                              ; SUBROUTINE
                              sub OF4B:
                                                                                                                       ; CODE XREF: sub_15FE+2A|p; sub_1772+29|p ...
hl
hl, (8008h)
a, l
a, a
a, a
a, a
                                                          push
ld
ld
                                                           add
add
                                                                        a, a
a, 1
a
1, a
a, h
84h; 'ä'
z, loc_0F5E
84h; 'ä'
nz, loc_0F5F
                                                           add
                                                           inc
                                                           ld
ld
                                                           and
                                                          xor
0F5E
0F5E 37
0F5F
                              loc_OF5E:
                                                                                                                       ; CODE XREF: sub_0F4B+D^j
0F5F
                              loc OF5F:
                                                                                                                       ; CODE XREF: sub 0F4B+11<sup>†</sup>j
0F5F 7C
0F60 8F
0F61 67
                                                          ld
adc
                                                                        a, h
a, a
h, a
a, l
                                                           ld
0F61 67
0F62 85
0F63 22 08 80
0F66 E1
0F67 C9
0F67
0F67
0F68
                                                                         a, l
(8008h), hl
                                                           add
                                                           ld
                                                          pop
                                                                         hl
                                                           ret
                              ; End of function sub_0F4B
0F68
                                 SUBROUTINE
0F68
0F68
0F68
                              display_salvalou_icons:
                                                                                                                          CODE XREF: 0000:05D01p
OF68 3A 83 81
                                                                                                                          0000:13A0+i
0F68
0F6B A7
0F6C C8
0F6D 47
                                                                        a, (8183h)
                                                                                                                       ; number of salvalou left
                                                          ld
                                                           and
                                                                                                                       ; none, return
; number of salvalou left
                                                           ret
                                                           1d
                                                                         b, a
0F6D 47

0F6E C5

0F6F 3E 25

0F71 21 23 1B

0F74 E5

0F75 0E C0

0F77 CD 5D 14

0F7A E1
                                                           push
ld
                                                                        a, 25h; '%'
hl, 1B23h
                                                                                                                       ; salvalou character
                                                           ld
                                                                                                                       ; screen position
                                                                        hl
c, OCOh; 'L'
display_char_B_times
                                                          push
ld
call
                                                          pop
pop
ld
ld
                                                                         hl
                             pop bt
pop bc
ld c, 0B0h; '|||'
ld a, 2Ah; '*'
jp display_char_B_times
; End of function display_salvalou_icons
0F7B C1
0F7C 0E B0
0F7E 3E 2A
0F80 C3 5D 14
0F80
0F80
0F80
OF83 FF FF FF FF+
                                                           .db OFFh, OFFh, OFFh, OFFh, .db OFFh, OFFh, OFFh, OFFh, OFFh, OFFh, OFFh, OFFh,
                                                                                                            OFFh,
                                                                                                                       OFFh,
                                                                                                                                 OFFh, OFFh,
                                                                                                                                                       0FFh
0F83 FF FF FFF+
0F83 FF FF FF FF+
                                                                                                           OFFh,
                                                                                                                       OFFh,
OFFh,
                                                                                                                                            OFFh,
                                                           .db OFFh, OFFh,
                                                                                       OFFh,
                                                                                                 OFFh,
                                                                                                            OFFh,
                                                                                                                       OFFh,
                                                                                                                                 OFFh,
                                                                                                                                            OFFh,
                                                                                                                                                       0FFh
                                                           .db OFFh,
.db OFFh,
.db OFFh,
                                                                            OFFh,
OFFh,
OFFh,
                                                                                      OFFh,
OFFh,
OFFh,
                                                                                                 OFFh,
OFFh,
OFFh,
                                                                                                            OFFh,
OFFh,
OFFh,
                                                                                                                      OFFh,
OFFh,
OFFh,
                                                                                                                                 OFFh,
OFFh,
OFFh,
                                                                                                                                            OFFh,
OFFh,
OFFh,
                                                                                                                                                       OFFh
                                                                                                                                                       OFFh
OFFh
                                                           .db
.db
.db
                                                                 OFFh,
OFFh,
OFFh,
                                                                                       OFFh,
OFFh,
OFFh,
                                                                                                 OFFh,
OFFh,
OFFh,
                                                                                                            OFFh,
OFFh,
OFFh,
                                                                                                                       OFFh,
OFFh,
OFFh,
                                                                            OFFh,
                                                                                                                                 OFFh,
                                                                                                                                            OFFh,
                                                                                                                                                       0FFh
                                                                            OFFh,
OFFh,
                                                                                                                                 OFFh,
OFFh,
OFFh,
                                                                                                                                            OFFh,
                                                                                                                                                       0FFh
                                                                                                                                            OFFh,
                                                           .db
                                                                 OFFh, OFFh,
                                                                                       OFFh.
                                                                                                 OFFh.
                                                                                                            OFFh,
                                                                                                                      OFFh.
                                                                                                                                 OFFh.
                                                                                                                                            OFFh.
                                                                                                                                                       0FFh
0F83 FF FF FF FF+
0F83 FF FF FF FF+
1000
                                                                 OFFh, OFFh,
OFFh, OFFh,
                                                                                      OFFh,
                                                                                                OFFh,
OFFh,
                                                                                                           OFFh, OFFh,
OFFh, OFFh,
                                                                                                                                 OFFh,
OFFh,
                                                                                                                                            0FFh,
77h
                                                                                                                                                       0FFh
```

SUBROUTINE ...

1000

.db 0, 35h, 0 ; 35,000 .db 0Eh, 3Eh, 47h, 47h, 4Eh, 24h, 16h, 44h, 4Ah, 50h; "Eirry Mou." .db 0, 0, 0 .db 0, 30h, 0 .20 000 .db 0, 30h, 0 ; 30,000 db 0Eh, 4Bh, 3Ah, 4Fh, 44h, 44h, 24h, 0Eh, 43h, 39h ; "Evezoo End" .db 0, 0, 0

1113 00

30 00 1116 OE 4B 3A 1120 OO 00 OO

```
Page: 23
```

```
1123 00 25 00
1126 1C 50 18 40+
1130 00 00 00
1133 00 20 00
1136 1C 50 14 44+
1140 00 00 00
1143 1143
                                                                                                    .db 0, 25h, 0 ; 25,000 db 1Ch, 50h, 18h, 40h, 36h, 42h, 44h, 49h, 44h, 24h; "S.Okamoto" db 0, 0, 0 ; 20,000 ; 20,000
                                                                                                    .db 0, 20h, 0 ; 20,000 .db 1Ch, 50h, 14h, 44h, 3Fh, 3Eh, 42h, 36h, 24h, 24h; "S.Kojima ".db 0, 0, 0
loc_1143:
                                                                                                                                                                                                          ; CODE XREF: 0000:064B1j
                                                                                                    ld
ld
                                                                                                                            hl, 8180h
de, 8500h
bc, 3
                                                                                                    ld
                                                                                                    ldir
ex
ld
                                                                                                                           de, hl
de, 8504h
(hl), 24h; '$'
bc, 9
                                                                                                    ld
ld
                                                                                                    ldir
ld
                                                                                                                            b, 5
                                                   loc_115B:
                                                                                                                                                                                                          ; CODE XREF: 0000:118F|j
                                                                                                                           hl, 8500h
a, b
a, a
a, a
115B
115B 21 00 85
115E 78
115F 87
1160 87
1161 87
1162 87
                                                                                                    ld
ld
                                                                                                    add
                                                                                                    add
add
                                                                                                                            a,
                                                                                                                                   a
a
1162 87
1163 4F
1163 4F
1164 C6 02
1166 D7
1167 11 02 85
1168 1A
116B BE
116C 38 23
116E 20 0E
1170 2D
1171 1D
1172 1A
1173 BE
1174 38 1B
1176 20 06
1179 1D
117A 1A
117B BE
117C 38 13
117B BE
117C 38 13
117E
117E 21 00 85
117E
117E 21 00 85
                                                                                                    add
                                                                                                                            a,
                                                                                                                            c, a
a, 2
10h
                                                                                                    ld
add
                                                                                                                                    a
2
                                                                                                    rst
ld
ld
cp
jr
dec
dec
ld
cp
jr
                                                                                                                           10h
de, 8502h
a, (de)
(hl)
c, loc_1191
nz, loc_117E
                                                                                                                           a, (de)
(h1)
c, loc_1191
nz, loc_117E
                                                                                                    dec
dec
ld
                                                                                                                            e
a, (de)
(hl)
c, loc_1191
                                                                                                    cp
jr
                                                    loc_117E:
                                                                                                                                                                                                          ; CODE XREF: 0000:116E†j; 0000:1176†j
                                                                                                                            hl, 8500h
                                                                                                    ld
117E
1181 79
1182 D7
1183 54
                                                                                                                           nl, 85
a, c
10h
d, h
a, l
a, 10h
e, a
                                                                                                    ld
rst
ld
1181 79
1182 D7
1183 54
1184 7D
1185 C6 10
1187 5F
1188 C5
1189 01 10 00
118C ED B0
118E C1
118F 10 CA
                                                                                                    ld
                                                                                                    add
ld
                                                                                                    push
ld
                                                                                                                            bc
                                                                                                                            bc, 10h
                                                                                                    ldir
                                                                                                    pop
djnz
                                                                                                                            loc_115B
1191
1191
1191 78
                                                   loc_1191:
                                                                                                                                                                                                          ; CODE XREF: 0000:116C<sup>†</sup>j; 0000:1174<sup>†</sup>j ...
                                                                                                    ld
ld
cp
jp
ld
rlca
rlca
1191
1192
1195
1197
                                                                                                                            a, b
(8046h), a
1192 32 46 80
1195 FE 05
1197 CA 4E 06
119A 21 10 85
119D 07
119F 07
11A1 07
11A2 EB
11A3 21 00 85
11A6 01 10 00
11A9 ED B0
11AB CD A1 12
11B1 26 19
11B3 3A 46 80
11B6 87
11B7 C6 18
11B9 6F
11BA 06 18
11B9 6F
11BA 06 18
11B0 0B
11BE 3E 1B
11C0 CD 5D
11C4 16 0B
11C5 21 13 85
11C4 16 0B
11C6 87
11CD 87
11CD 87
11CD 87
11CD 87
11CD 87
11D0 85
11D1 6F
                                                                                                                            z, game_over
hl, 8510h
                                                                                                    rlca
                                                                                                    rlca
rst
                                                                                                                           10h
de, hl
hl, 8500h
bc, 10h
                                                                                                    ex
ld
ld
                                                                                                    ldir
call
                                                                                                                           display_high_score_screen
display_high_score_entry_screen
h, 19h
a, (8046h)
a, a
a, 18h
l, a
b, 18h
c, 0B0h; '\'\'\'\'
                                                                                                    call
ld
ld
add
                                                                                                    add
ld
ld
ld
                                                                                                                            a, 1Bh
display_char_B_times
                                                                                                    ld
call
                                                                                                                            e, 1
d, 0Bh
                                                                                                    ld
                                                                                                    ld
ld
                                                                                                                            hl, 8513h
a, (8046h)
                                                                                                    add
                                                                                                                            a,
                                                                                                                            a, a
a, a
a, a
                                                                                                    add
                                                                                                    add
add
                                                                                                                                    a
a
l
                                                                                                                           a, a
a, 1
1, a
a, 0Ah
(804Dh), a
a, 80h; 'Ç'
(8041h), a
(8050h), de
(8052h), h1
                                                                                                    add
ld
ld
ld
11D1 6F

11D2 3E 0A

11D4 32 4D 80

11D7 3E 80

11D7 3E 80

11D5 32 41 80

11D6 ED 53 50

11E0 22 52 80

11E3 F7

11E4 3A 00 A0

11E7 A7

11E8 20 78

11EB 3A 46 80

11ED A7

11EE 28 02

11F0 3E 01

11F2
                                                                                                    ld
ld
ld
ld
                                                                                                    rst
ld
and
                                                                                                                            a, (0A000h)
a
                                                                                                                            nz, loc_1262
a, (8046h)
                                                                                                    jr
ld
                                                                                                                            a, (60401)
a
z, loc_11F2
a, 1
                                                                                                    and
                                                                                                    jr
ld
 11F2
                                                                                                                                                                                                           ; CODE XREF: 0000:11EE†j; HL += A
                                                   loc_11F2:
 11F2 21 02 A0
                                                                                                                            hl, 0A002h
```

```
File: E:\Projects\pace\pacedev.net\sw\dev\platform\galaga\xevious\xev_main.lst 9/06/2011, 12:44:21 AM
129F 86
                                                          add
                                                                       a, (hl)
12A0 C9
12A0
12A0
                             ret; End of function sub_127F
12A1
12A1
12A1
12A1
                                   SUBROUTINE
display_high_score_entry_screen:

ld hl, 1509h
ld de, 12CDh
ld c, 0COh; 'L'
ld b, 16
                                                                                                                     ; CODE XREF: 0000:11AETp
                                                                                                                    ; screen position
; "CONGRATULATIONS"
                                                                                                                    ; length
                                                                       b, 16
print_string
hl, 160Ch
de, 12DDh
b, 18
print_string
c, 080h; '\"
hl, 1509h
a, 1Ah
b, 16
display char
                                                          call
ld
                                                                                                                        screen position
"ENTER YOUR INITIAL"
                                                          ld
ld
                                                                                                                     ; length
                                                          call
ld
                                                          ld
                                                                                                                     ; screen position
                                                          ld
ld
                                                                                                                     ; length
                                                          call
                                                                       display_char_B_times
hl, 160Ch
b, 18
display_char_B_times
                                                         ld
ld
                                                                                                                     ; screen position ; length
                                                          jр
                              ; End of function display_high_score_entry_screen
12CA
12CA
12CA
12CA

12CD OC 18 17 10+

12CD 1B 0A 1D 1E+

12DC 2C

12DD 0E 17 1D 0E+

12DD 1B 24 22 18+
                                                         .db 0Ch, 18h, 17h, 10h, 18h, 0Ah, 1Dh, 1Eh, 15h, 0Ah, 1Dh; "CONGRATULATIONS" .db 12h, 18h, 17h, 1Ch .db 2Ch; ,db 0Eh, 17h, 1Dh, 0Eh, 1Eh, 24h, 22h, 18h, 1Eh, 1Bh, 24h; "ENTER YOUR INITIAL" .db 12h, 17h, 12h, 1Dh, 12h, 0Ah, 15h
12EF
12EF
12EF
                                               SUBROUTINE
12EF
                                                                                                                     ; CODE XREF: print_scores+6fj; display_high_score_screen+9fp; screen position; "HIGH SCORE"
12EF
                             display_high_score_text:
12EF 21 00 12
12EF
                                                                       hl, 1200h
de, 3EC3h
b, 10
c, 0C0h; 'L'
print string
hl, 1200h
b, 10
a, 1Fh
c, 0B0h; 'M'
12EF 10 C3 3E 12F5 06 0A 12F7 0E C0 12F9 CD 1F 14 12FC 21 00 12 12FF 06 0A 1301 3E 1F 1303 0E B0 1305 CD 5D 14 1308 C9 1308 1308 1308 1309
                                                          ld
                                                          ld
ld
                                                                                                                     ; length
                                                         call
                                                                                                                     ; screen position
                                                         ld
ld
                                                                                                                     ; length
                                                          ld
                                                                       display_char_B_times
                                                         call
                             ret; End of function display_high_score_text
1309
1309
1309
1309
                                                       S U B R O U T I N E
1309
1309 01 99 03
130C
130C
130C 2B
130D 71
130D 10 FC
1310 C9
1310 C9
1310
1310
1309
                              sub_1309:
                                                                                                                     ; CODE XREF: 0000:005C1p
                                                                       bc, 399h
                                                          ld
                             loc 130C:
                                                                                                                    ; CODE XREF: sub 1309+5|j
                                                                       (hl), c
loc_130C
                                                         ld
djnz
                              ; End of function sub_1309
1311
1311
1311
1311
                              ; IIIIIIII SUBROUTINE
                                                                                                                     ; CODE XREF: 0000:005F1p
                              sub 1311:
1311
1314
1317
1317
1317
       11 82 81
CD 1A 13
11 C2 81
                                                         ld
call
ld
                                                                       de, 8182h
sub_131A
de, 81C2h
                              ; End of function sub 1311
1317
131A
131A
131A
131A
131A
                              ; SUBROUTINE SUBROUTINE
                              sub_131A:
                                                                                                                     ; CODE XREF: sub_1311+3\p
                                                                       hl, 8026h
b, 3
         21 26 80
                                                          ld
131D 06 03
131F
131F
131F 1A
                                                         1d
                              loc_131F:
                                                                                                                     ; CODE XREF: sub_131A+C|j
                                                          ld
                                                                            (de)
131F 1A
1320 BE
1321 D8
1322 20
1324 1B
1325 2B
1326 10
1328 C9
1329
1329
1329
1329 1A
1329 1A
                                                         cp
ret
jr
dec
                                                                        (hl)
                                                                       c
nz, loc_1329
             05
                                                                       de
                                                         dec
djnz
                                                                       hl
             F7
                                                                        loc_131F
                                                          ret
                                                                                                                    ; CODE XREF: sub_131A+8†j; sub_131A+13†j
                              loc_1329:
                                                          ld
                                                                            (de)
1329
132A 77
132B 1B
132C 2B
132D 10 FA
132F 3A 21 80
1332 3C
1333 32 27 80
1336 CD 63 14
1339 C9
1339
1339
                                                                       (hl), a
de
hl
                                                         ld
dec
                                                          dec
                                                         djnz
ld
inc
                                                                       loc_1329
a, (8021h)
                                                                                                                     ; current player
                                                                       a (8027h), a print_high_score
                                                          ld
                                                          call
ret
                              ; End of function sub_131A
133A
133A
133A
```

print\_current\_player\_score sub\_13A9
a, (818Ch)

; CODE XREF: 0000:00621j

loc 133A:

call call ld

133A CD 27 14 133D CD A9 13 1340 3A 8C 81

13DD 07 13DE 2F rlca cpl

144B 144E 144E

144E 144F 144F call xor

SUBROUTINE

; End of function print score

print\_bcd\_value

add

and ld ld

add rrca rrca ld

and

or ld ld

and

add ld

14B3 B5 14B4 6F 14B5 7C 14B6 E6 07

14B8 81 14B9 67

a, 1 3Fh; '?' 1, a a, 3

h, a 0C0h; 'L'

a, h

1, a a, h 7

```
Page: 29
```

```
14BA C9
                                                                                        ret; End of function sub_149B
 14BA
14BA
14BB
 14BB
14BB
14BB F7
14BB
                                                                                                                                                                                                                                                                                                                                                              ; CODE XREF: 0000:14EA|j; 0000:1532|j ...; save PC and return
                                                                                        loc_14BB:
                                                                                                                                                                                                                      30h
                                                                                                                                                                             rst
                                                                                                                                                                                                                     a, (802Ah)
a
14BC 3A 2A 80
14BF A7
14C0 C0
14C1 21 02 00
14C4 22 46 79
14C7 21 02 80
14CA 22 44 70
14D0 22 44 70
14D0 22 44 70
14D0 21 00 25
14DC 22 46 70
14BB 10 00 25
14BC 22 46 70
14BB 20 CF
14BC 3A 2B 80
14BB A7
14BC 3A 2B 80
14BB A7
14BC 3B 3B 80
14BB A7
14BC 3B 80
14BC 3BC 3BC 80
14BC 3BC 3BC 80
14BC 3BC 3BC 80
14BC 3BC 3BC 80
14BC 3BC
                                                                                                                                                                           ld
and
                                                                                                                                                                                                                      nz
                                                                                                                                                                             ret
                                                                                                                                                                             ld
                                                                                                                                                                                                                      hl.
                                                                                                                                                                                                                    h1, 2
(7946h), h1
h1, 8002h
(7944h), h1
h1, 2014h
(7C44h), h1
h1, 150h
(7C46h), h1
                                                                                                                                                                            1d
1d
1d
1d
1d
1d
1d
1d
1d
                                                                                                                                                                                                                      hl, 2500h
                                                                                                                                                                                                                     (7A46h), hl
hl, 0F00h
(7B46h), hl
                                                                                                                                                                            rst
ld
and
                                                                                                                                                                                                                      30h
a, (802Ah)
                                                                                                                                                                                                                    nz, loc_14BB
a, (8028h)
a
                                                                                                                                                                             jr
ld
                                                                                                                                                                             and
                                                                                                                                                                                                                     nz, loc_14F7
a, 1
                                                                                                                                                                             jr
ld
                                                                                                                                                                                                                      a, 1
(OAOOEh), a
                                                                                        loc 14F7:
                                                                                                                                                                                                                                                                                                                                                            ; CODE XREF: 0000:14F0|j
                                                                                                                                                                                                                     sub_15FE
sub_15C1
sub_16B8
sub_1645
                                                                                                                                                                             call
                                                                                                                                                                            call
call
                                                                                                                                                                            call
ret
xor
ld
                                                                                                                                                                                                                       a
(0A00Eh), a
(0A022h), a
                                                                                                                                                                            ld
ld
and
                                                                                                                                                                                                                    (0AU22h), a
a, (8028h)
a
nz, loc_151C
hl, 15BAh
de, 8080h
bc, 7
                                                                                                                                                                             jr
ld
                                                                                                                                                                            ld
ld
ldir
                                                                                        loc_151C:
                                                                                                                                                                                                                                                                                                                                                             ; CODE XREF: 0000:150Ffj
                                                                                                                                                                                                                      a, 1
(8044h), a
                                                                                                                                                                            ld
ld
ld
ld
                                                                                                                                                                                                                     hl, 0
(7D46h), hl
hl, 30C0h
(7C46h), hl
                                                                                                                                                                            ld
rst
ld
and
                                                                                                                                                                                                                      30h
                                                                                                                                                                                                                     a, (802Ah)
                                                                                                                                                                                                                     a
nz, loc_14BB
a, (7D46h)
                                                                                                                                                                            jr
ld
inc
                                                                                                                                                                             and
                                                                                                                                                                                                                     (7D46h), a
nz, loc_155E
a, (7D47h)
                                                                                                                                                                            ld
jr
ld
                                                                                                                                                                             inc
                                                                                                                                                                                                                      (7D47h), a
                                                                                                                                                                            ld
cp
jr
                                                                                                                                                                                                                     z, loc_1574
                                                                                                                                                                            cp
call
cp
call
                                                                                                                                                                                                                     z, sub_15A1
4
                                                                                                                                                                                                                    z, sub_15B1
                                                                                                                                                                             cp
call
                                                                                                                                                                                                                      z, sub_15A1
a, 30h; '0'
(7C47h), a
155E 1 93 15
155E 2 93 15
1561 3A 47 7D
1564 CF
1565 3A 01 80
1568 E6 0C
156A 86
156B 32 47 79
156E 23
156F 7E
1570 32 46 7C
1573 C9
1574 3E 20
1576 32 46 7D
1578 3E 20
1576 32 46 7D
1579 AF
1579 AF
1579 AF
1579 AF
1579 AF
1578 32 46 7D
1578 32 46 7D
1578 32 46 7D
1578 32 1 46 7D
1581 35
1582 C0
1586 34 18 81
1586 34 1587 32 48 81
1586 34 1587 32 48 80
1588 36 01
158C AF
158B 32 44 80
1590 C3 BB 14
                                                                                          loc_155E:
                                                                                                                                                                                                                                                                                                                                                             ; CODE XREF: 0000:153Dfj
                                                                                                                                                                                                                    hl, 1593h
a, (7D47h)
8
                                                                                                                                                                            ld
ld
                                                                                                                                                                            rst
ld
and
                                                                                                                                                                                                                      a, (8001h)
OCh
                                                                                                                                                                                                                     och
a, (hl)
(7947h), a
                                                                                                                                                                             add
                                                                                                                                                                            ld
inc
                                                                                                                                                                                                                      a, (hl)
(7C46h), a
                                                                                                                                                                             ld
                                                                                                                                                                             ld
                                                                                          loc_1574:
                                                                                                                                                                                                                                                                                                                                                             ; CODE XREF: 0000:15481j
                                                                                                                                                                            ld
ld
                                                                                                                                                                                                                      a, 20h; ''
(7D46h), a
                                                                                                                                                                             xor
ld
                                                                                                                                                                                                                       a
(7946h), a
                                                                                                                                                                                                                      30h
hl, 7D46h
(hl)
                                                                                                                                                                             rst
ld
                                                                                                                                                                            dec
ret
ld
inc
                                                                                                                                                                                                                    (h1)
nz
hl, 818Bh
(h1)
hl, 802Ah
(h1), 1
                                                                                                                                                                             ld
ld
                                                                                                                                                                             xor
ld
                                                                                                                                                                                                                      (8044h), a
loc_14BB
                                                                                                                                                                             jр
1590 C3
1590
1593 00
1594 C0
1595 00
1596 C1
1597 03
                                                                                                                                                                            .db 0; .db 0coh; L .db 0;
                                                                                                                                                                                               0;
0C1h; ⊥
3;
```

bc a, af (8001h)

af 1

push push and rlca

; CODE XREF: 0000:1871|j

185B 185B 185E

185F 1860 1862

CD 4B 0F A7 C0

loc\_185B:

call

and ret jr

sub\_0F4B

loc\_188C

nz

```
Page: 35
```

```
1862
 1862
1862
1863
                                                                                                                                                                              ; CODE XREF: 0000:1908 bj; save PC and return
                                            loc_1862:
1862 F7
1863 3A 2A 80
1866 A7
1867 C0
1868 3A 44 80
186B A7
                                                                                                          a, (802Ah)
                                                                                      ld
                                                                                      and
ret
ld
                                                                                                                 (8044h)
                                                                                                           a,
a
1865 A7

186C C0

186D 3A 28 80

1870 A7

1871 20 E8

1873 3A 20 80

1876 A7

1877 3A 16 80

1876 3A 21 80

1877 3A 21 80

1877 A7

1880 3A 16 80

1883 28 04

1885 OF

1887 OF

1888 OF

1889 0F

1889 1889 0F
                                                                                      and
                                                                                      ret
ld
                                                                                                          nz
a, (8028h)
                                                                                      and
                                                                                                           nz, loc 185B
                                                                                      jr
ld
and
ld
                                                                                                          a, (8020h)
a, (8016h)
                                                                                                          z, loc_1889
a, (8021h)
a
a, (8016h)
                                                                                      jr
ld
                                                                                                                                                                              ; current player
; player 1?
                                                                                      and
ld
                                                                                                           z, loc_1889
                                                                                      ir
                                                                                      rrca
                                                                                      rrca
                                                                                      rrca
                                            loc_1889:
                                                                                                                                                                              ; CODE XREF: 0000:187A<sup>†</sup>j; 0000:1883<sup>†</sup>j
                                                                                      rrca
ret
rst
30h
                                            loc_188C:
                                                                                                                                                                              ; CODE XREF: 0000:1860<sup>†</sup>j
                                                                                                          a, (7940h)
1
                                                                                      ld
                                                                                      cp
ret
                                                                                                           nz
                                                                                                          nz
30h
hl, (7A46h)
(7A42h), hl
a, 0F4h; '¶'
a, h
h, a
(7A40h), hl
hl. (7B46h)
                                                                                      rst
ld
                                                                                      ld
ld
                                                                                     add
ld
ld
ld
ld
ld
                                                                                                          (7846h), hl
(7842h), hl
(7840h), hl
                                                                                      xor
                                                                                                           a
(7AC2h), a
(7D42h), a
                                                                                      ld
ld
ld
                                                                                                           (7D42h), a
(7D43h), a
                                                                                      inc
                                                                                                          a (0A00Ch), a hl, 8002h (7942h), hl (7940h), hl
                                                                                      ld
ld
ld
ld
ld
ld
ld
                                                                                                           a, 1Ch
(7C42h),
                                                                                                          hl, 2214h
(7C40h), hl
30h
hl, 7D42h
(hl)
                                                                                      rst
ld
                                                                                      inc
ld
and
                                                                                                          a, (hl)
                                                                                                           nz, loc_18E1
                                                                                      jr
inc
                                                                                                          a, (hl)
2
                                                                                      ld
                                                                                      cp
jr
                                                                                                           z, loc_18E1
                                                                                      inc
ld
dec
                                                                                                           a
(hl), a
                                                                                      dec
 18DF 34
18E0 24
18E1
                                                                                      inc
inc
                                                                                                           (hl)
                                                                                                                                                                              ; CODE XREF: 0000:18D3<sup>†</sup>j; 0000:18D9<sup>†</sup>j
 18E1
                                            loc_18E1:
 18E1 7E
 18E1
18E2 OF
                                                                                      ld
rrca
                                                                                                           a, (hl)
18E2 0F
18E3 0F
18E4 E6 03
18E6 C6 25
18E8 32 43 7C
18EE 35
18EF 35
18EF 35
18FF 35
18FF 24 42 7A
18F8 2A 40 7A
18FB 2A 40 7A
18FB 3A 14 80
18FB 3A 14 80
18FE ED 44
1900 CF
1901 22 40 7A
1904 CD 0B 19
1907 D8
1908 C3 62 18
                                                                                      rrca
and
add
ld
                                                                                                          3
a, 25h; '%'
(7C43h), a
h1, 7AC2h
(h1)
(h1)
                                                                                      ld
                                                                                      dec
dec
ld
                                                                                                          a, (hl)
hl, (7A42h)
                                                                                      ld
rst
ld
                                                                                                          8
(7A42h), hl
hl, (7A40h)
a, (8014h)
                                                                                      ld
                                                                                      ld
neg
                                                                                      rst
                                                                                                           (7A40h), hl
                                                                                      ld
                                                                                      call
ret
                                                                                                           sub_190B
                                                                                                           loc_1862
                                                                                      jр
 190B
 190B
190B
                                                                                      S U B
                                                                                                          ROUTINE
190B

190B

190B

190B

2A 40 7A

190E ED 5B 42 7A

1912 A7

1913 ED 52

1915 D8

1916 AF

1917 32 0C A0

191A 32 20 A0

191A 32 20 A0

191D CD EE 19

1920 AF

1921 32 42 79

1924 32 40 79

1927 C9
 190B
                                             sub_190B:
                                                                                                                                                                              ; CODE XREF: 0000:1904 p
                                                                                                          hl, (7A40h)
de, (7A42h)
                                                                                      ld
ld
                                                                                      and
sbc
ret
xor
                                                                                                          a
hl, de
                                                                                                           (0A00Ch), a
(0A020h), a
sub_19EE
                                                                                      ld
                                                                                      ld
call
                                                                                                          a (7942h), a (7940h), a
                                                                                      xor
                                                                                      ld
```

```
1927
                                     ; End of function sub_190B
1927
1928
1928
                                     ; BUBROUTINE
1928
1928
1928
1928 3E 0A
                                     sub_1928:
                                                                                                                                                 ; CODE XREF: 0000:17D1<sup>p</sup>
ld
                                                                                         a, OAh
                                                                       add
ld
ld
                                                                                        a, xh
d, a
e, xl
de, hl
                                                                        ex
                                                                       ld
inc
ld
                                                                                        e, (hl)
l
d, (hl)
                                                                                        h
a, (hl)
                                                                        inc
ld
                                                                        rra
                                                                        rr
ld
                                                                                        iy, 7974h
b, 6
                                                                        ld
                                                                                                                                                ; CODE XREF: sub_1928+4E|j
                                     loc 193E:
call
jr
ld
ld
                                                                                         sub_19A6
nc, loc_1972
(iy+0), 3
                                                                                         a, xh
                                                                                        a, xh
a
h, a
a, xl
7, a
1, a
(hl), 0
a, (8028h)
a
                                                                       inc
ld
ld
                                                                       set
ld
ld
ld
                                                                        and
                                                                                        a nz, loc_1972 a, 3 a, yh h, a a, yl 7, a l, a a, (hl) hl, 3D31h 10h de bc
                                                                       jr
ld
                                                                       add
ld
ld
set
ld
ld
                                                                        rst
                                                                       push
push
ex
rst
                                                                                        bc
de,
20h
                                                                                                hl
                                                                       pop
pop
ld
                                                                                         bc
                                                                                         de
a, 1
(0A005h), a
                                                                        ld
                                                                                                                                                 ; CODE XREF: sub_1928+19<sup>†</sup>j; sub_1928+2E<sup>†</sup>j
                                     loc_1972:
                                                                                        yl
yl
loc_193E
a, xh
a
h, a
a, xl
7, a
1, a
a, (hl)
7, 1
(hl), a
iy, 7920h
b, 10h
                                                                       inc
inc
djnz
ld
                                                                       inc
ld
ld
                                                                       set
ld
ld
                                                                       res
ld
                                                                       ld
ld
                                                                                                                                                 ; CODE XREF: sub_1928+6C|j
198B CD CB 19
198E 38 07
1990 FD 2C
1992 FD 2C
1994 10 F5
1996 C9
1997
1997
1997
1997
1997 DD 7C
1999 3C
1998 67
1998 DD 7D
1998 DD 7D
1998 36 03
199A 36 01
                                     loc 198B:
                                                                       call
jr
inc
                                                                                        sub_19CB
c, loc_1997
yl
                                                                                        yl
loc_198B
                                                                        inc
                                                                       djnz
ret
                                     loc_1997:
                                                                                                                                                 ; CODE XREF: sub_1928+66†j
                                                                        ld
                                                                                         a, xh
                                                                                        a, xn
a, xn
a, xl
l, a
(hl), 3
                                                                        inc
                                                                       ld
ld
ld
                 03
01
0A A0
                                                                        ld
199E 36
19A0 3E
19A2 32
19A5 C9
19A5
19A6
19A6
                                                                       ld
ld
                                                                                         a, 1
(0A00Ah), a
                                                                        ret
                                     ; End of function sub_1928
                                      ; SUBROUTINE SUBROUTINE
19A6

19A6

19A6

19A6

19A6

19A6

19A6

19A6 3E 02

19A8 FD BE 00

19AB 20 1C

19AD 3E 09

19AF FD 84

19B1 67

19B2 FD 7D

19B4 6F

19B7 D6 10

19B7 D6 10

19B7 D6 20

19B8 D0

19B8 D0

19B8 D0

19B8 24

19BB 7E

19BB 7E

19BB 7E
                                     sub_19A6:
                                                                                                                                                 ; CODE XREF: sub_1928+16 p
                                                                                      a, 2
(iy+0)
nz, loc_19C9
a, 9
                                                                        ld
                                                                       cp
jr
ld
                                                                                        a, 9

a, yh

h, a

a, yl

l, a

a, e

(hl)

10h

a, 20h;
                                                                        add
                                                                       ld
ld
ld
ld
                                                                       sub
sub
add
                                                                        ret
                                                                                         nc
                                                                       inc
                                                                                         a, (hl)
                                                                        ld
                                                                        rra
                                                                                        h
a, (hl)
```

.db 0FDh .db 84h .db 67h 84h ; 67h ; g 2

.db 0FDh ;

.db

1A49 FD

1A4A 7D 1A4B 6F

= W -

₩ \$ 6 6

٦<u>۲</u> 6

Tr c -6 H , &

1ABA 1ABB 1ABC 1ABD

DD 1A 73 1ABE 1ABF

Y - 1 Ù ~ ■ 1 & 1 4 ~ ■

Õ = Ç 2 ß ~

z ]

У | Ù 6

, ] 6

6 6 36h; 0; 24h; \$

\$

= W -

₩ \$ 6

T 2 6 6 T ¢ - - 6 D , , & ~

0 36h
0 11
0 24h
0 16h
0 17
0 18h
0

Ý Đ k b

6 , Ù

Ý Đ I

```
1004 EB
1005 E5
1006 77
1007 2C
1008 36
10108 36
10108 16
1008 16
1008 EB
100C E1
1000 01
1010 E0
1011 B0
1012 D1
1013 14
1014 D5
1015 21
1016 51
1017 10
1018 01
1019 08
1010 E0
1011 B0
1012 E0
1013 14
1014 D5
1015 21
1016 51
1017 10
1018 01
1018 01
1018 01
1019 08
1010 E0
1010
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      .db 0EBh
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ÙÕW,6Ι,Ùβ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  db 055h;
db 77h;
db 26h;
db 77h;
db 26h;
db 76h;
db 26h;
db 0E1h;
db 16;
db 0E1h;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Ý
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        1
!
Q
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Ý WHO ÚN F , < ÇÜSW , Q±O 44 , YÍÇSW , Q±O 55 , P , Q , P , P | F ×
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ×
×
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          [
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Ç
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        Ç
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        ¦
Ù 6 : ™² 6 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          o
-- s
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      У
|
|
Ù
~
```

-- ] Ù & | 6 , 〒~ 6 ) 〒 - 8 ~ ... Ñ ü W = K a < % W ...

Ç µ

6 5 3 õ -- s

У | | | | | |

```
db 26h;
db 26h;
db 75h;
db 75h;
db 75h;
db 75h;
db 07h;
db 67h;
db 05h;
db 06h;
db 06h;
db 07h;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   0
&
}
4
~
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Õ
Ç
2
B
~
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   μ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ( ' Ù ! Z
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Ù, %: Çw-&zù=Þ0--Y000 Tr2^,Vù6$B--å1$=K a<%w 1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            s
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   ð
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   G
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   -- S
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            r
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Y--]Ù~ (■Ù z■Þ0--Y0,--/.-
```

```
1860 2C
1861 16
1861 2F
1863 DD
1864 5B
1866 36
1868 2C
1869 36
1870 CB
1870 CB
1870 CB
1871 FB
1871 FB
1871 FB
1873 FB
1874 FB
1875 FB
1875 FB
1875 FB
1876 CB
1877 DB
1878 SB
1870 CB
1870 C
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  db 16h;
db 79h;
db 05Dh;
db 05Dh;
db 05Dh;
db 05Bh;
db 05Bh;
db 36h;
db 22h;
db 36h;
db 26h;
db 26h;
db 36h;
db 07h;
db 36h;
db 07h;
db 36h;
db 07h;
db 36h;
db 07h;
db 06Bh;
db 07h;
db 06Bh;
db 07h;
db 14h;
db 07h;
db 08h;
db 07h;
db 14h;
db 07h;
db 16h;
db 07h;
db 16h;
db 17h;
db 07h;
db 17h;
db 07h;
db 18h;
db 07h;
db 18h;
db 07h;
db 18h;
db 07h;
db 18h;
db 07h;
db 07h;
db 08h;
db 07h;
db 07h;
db 08h;
db 07h;
db 08h;
db 07h;
db 07h;
db 08h;
db 07h;
db 08h;
db 07h;
db 08h;
db 07h;
db 08h;
db 07h;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          У
¦
Ù
О
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          6 - & - 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          17
6
6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          У
:
]
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ■ p 0 | Y 0 Ù & } 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ô
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ]
Ù
4
~
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          &
У
,
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          - & } % Ù!± Î ~ Ù ₩ /: Ç ₩ - & Z Ù = ₱ 0 - Y O & Y 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             s
```

```
db 16h;
db 79h;
db 05h;
db 05h;
db 05h;
db 05h;
db 05h;
db 07h;
db 75h;
db 07h;
db 16h;
db 16h
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           У
|
|
Ù
|
|
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           <u>||</u>
å
1
Ù
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Ç
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Z = P 0 - Y 0 : 8 7 ½ « A A
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       У
|
Ù
6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   &
|
6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Y--]Û6 $ ,:Gz¥ 〒º > 85 ( <<w〒•$:G{¥>
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       8) ( <<- Tr² å w % ,~ - å w Tr¢ & Y ,:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       Ç
µ
```

```
83h ;
81h ;
0C5h ;
1FBC 83
1FBC 83
1FBC 81
1FBC 85
1FBF CD
1FBF CD
1FCC 01
1FC2 C1
1FC3 16
1FC4 79
1FC5 DD
1FC7 EB
1FC6 5D
1FC7 EB
1FC8 16
1FC9 00
1FC2 32
1FD1 00
1FC3 36
1FC9 00
1FC4 32
1FD1 00
1FC5 36
1FC7 01
1FC8 16
1FC9 00
1FC8 36
1FC9 00
1FC8 36
1FC9 00
1FC8 36
1FC9 01
1FD1 02
1FD2 02
1FD1 02
1FD2 02
1FD3 02
1FD4 02
1FD5 03
1FD6 16
1FD8 02
1FD8 02
1FD8 02
1FD8 02
1FD9 02
1FD9 02
1FD9 02
1FD9 03
1FD8 03
1FD8 04
1FD8 04
1FD8 05
1FD8 06
1FD8 07
1FD9 0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        db 81h;
db 0C5h;
db 0C5h;
db 0C5h;
db 06h;
db 06h;
db 16h;
db 79h;
db 0DDh;
db 36h;
db 26h;
db 26h;
db 36h;
db 16h;
db 17h;
db 0E5h;
db 0E0h;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              ü
+
=
h
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Τ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        У
:
:
:
:
:
:
:
:
:
:
:
:
:
:
:
:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              &
|
|
|
|
|
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              > 2 á - Y0 é - ] ÙÝ[Fé:Gâ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              ī
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              {
û
Í
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    ã
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   OC6h;
14h;
OD0h;
2Ch;
24h;
7Eh;
1Fh;
25h;
7Eh;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              ð
,
$
~
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              ÆÍ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              ã
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        F
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              _
T
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    8
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              $: ÇW-&zÙ=&0-Y0=°
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              _
T
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              8
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              q
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              μ
Í
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        8
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        S
```

8 Т ê

```
2118 03
2119 CA
21118 17
2118 31
2110 CB
21118 18
2110 TD
2118 35
2116 18
2116 26
2118 18
2121 27
2118 26
2122 2C
2123 3A
2124 1C
2125 80
2124 1C
2125 80
2126 77
2128 26
2127 2D
2128 26
2127 2D
2128 26
2129 7A
2128 CB
2129 7A
2128 CB
2129 7A
2128 CB
2131 3C
2135 EI
2130 TD
2131 3C
2135 EI
2137 3F
2138 2D
2138 0C
2136 TD
2137 3F
2138 10
2138 10
2138 10
2138 10
2138 10
2138 10
2138 10
2138 10
2138 10
2138 10
2138 10
2138 10
2138 10
2138 10
2138 10
2138 10
2138 10
2138 10
2138 10
2138 10
2138 10
2138 10
2138 10
2140 79
2141 DD
2142 5D
2158 16
2159 77
2148 76
2149 78
2149 78
2149 78
2149 78
2149 78
2149 78
2149 78
2149 78
2159 77
2154 28
2155 13
2156 16
2157 10
2158 25
2159 77
2154 28
2155 13
2156 16
2157 10
2158 25
2159 77
2154 28
2155 13
2156 C6
2151 77
2148 78
2149 78
2149 78
2149 78
2149 78
2159 77
2170 77
2174 77
2176 CD
2178 10
2178 10
2178 10
2178 10
2179 77
2179 77
2179 77
2170 77
2174 14
2177 17
2177 17
2178 17
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2170 77
2170 77
2171  77
2171  77
2172  77
2174  77
2177  77
2178  77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 77
2179 7
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         db Ocah ; db Oca
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    <u>JL</u>
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              1 & } 5 (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         ,: Çw - & zù = æ0 - Y00 = ç2ß ?! - s
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               μ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         ã % W , :
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         Çw - & zù ■ Þ0 - Y0 , & zù O:Gzæo
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         O:G{ æ g
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         ī
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    —= ã Ç = ~ 3 Ù T
```

```
218C BD
218D 26
218E 78
218F 78
218F 11
2190 26
2191 21
2192 73
2195 16
2196 79
2197 DD
2198 EB
2196 79
2197 BD
2198 EB
2180 CB
2181 EB
2182 EB
2184 EB
2185 EB
2186 EB
2187 EB
2188 EB
2189 E
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             db 26h;
db 78h;
db 11h;
db 95h;
db 21h;
db 22h;
db 12h;
db 78h;
db 22h;
db 16h;
db 78h;
db 78h;
db 50h;
db 50h;
db 50h;
db 67h;
db 16h;
db 78h;
db 16h;
db 78h;
db 16h;
db 78h;
db 16h;
db 26h;
db 16h;
db 28h;
db 16h;
db 16h;
db 28h;
db 28h
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             &
x
ò!
s
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            У
|
|
Ù
~
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             1 . & |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Çw - & zù = æ 0 - Y 0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             У
|
Ù
6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             $ 6 ($ = Ÿ3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             ]
Ù
6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             &{ = i3%ù!3> = e3ù&-6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Tr c & ~ : ñ ü w = K a < % w .
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             У
:
:
:
:
:
:
:
:
:
:
:
:
:
:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             1
&
}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              .db 80h;
.db 0E6h;
```

Ç µ

9/06/2011,

0AFh ; 77h ;

Page: 57

9/06/2011,

Ţ ¢ 6

\$ **=** K

μ ? ã 0 W

Ç W Tr 2

~ - å w % 5 5 Tr¢ù = æ 0 + Y 0

\$ -- S

Y--|Û~■ 1 1 4 } ■ 92 , %: Ç₩ ¶1 % ~ - å ₩ % 5 5 ¶ ¢ Ù ■ æ 0 <del>|</del> Y 0

У | Ù 6

, 6

& { Ξ Ϋ́ Ϋ́

!—= e3ù&−6. ∏¢6

& ~ : Ó Ü W = K a % W .

y ¦ j Ù

```
24B9 7E
24B8 7E
24B8 33
24BC CA
24BB 15
24BE 26
24C2 3B
24C2 3C
24C2 3C
24C2 3C
24C3 47
24C4 7B
24C5 96
24C6 D6
24C7 04
24C8 CB
24C8 C
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   7Eh ;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    db 0FEh;
db 03;
db 0CAh;
db 1Fh;
db 31h;
db 26h;
db 27h;
db 26h;
db 78h;
db 26h;
db 27h;
db 26h;
db 0Ch;
db 38h;
db 16h;
db 26h;
db 25h;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Ш
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               1 &
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               , :
G {
û
Í
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  ã 8 -&} =q2%,: Ç₩-&zÙ=æ0+Y0í
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                >
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                8
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                3
$-- S
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Y - 1
Û ~ ■
1 & } = q2 ,4 ~
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                μ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               ã
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                - % w ,: Ç w <u>\rac{1}{2}</u>
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                % ~ - å ₩ % 5 5 T
```

2Ch; 26h; 79h; 36h; 80h; 2Dh; 2; 11h; 99h; 0DDh; 73h;

, & У 6 Ç -

Ö % -- 5

y ¦ Ù ~ 9/06/2011,

```
25A1 CA
25A2 1F
25A3 1A
25A4 26
25A3 31
25A4 26
25A6 3D
25A6 25
25A7 28
25A8 20
25A8 20
25A8 20
25A8 20
25A8 20
25A8 30
25A8 77
25AF 20
25A8 30
25A8 60
25A8 77
25AF 20
25A8 30
25A8 60
25A8 77
25A8 91
25B8 26
25B1 7A
25B2 25B2 2B8
25B3 CD
25B8 30
25B8 63
25B8 79
25B8 26
25B7 79
25B8 26
25B7 79
25B8 26
25B7 26
25C2 1A
25C2 1A
25C3 0B
25C4 25
25C5 DD
25C6 73
25C6 73
25C7 00
25C8 70
25C8 70
25C8 70
25C9 70
25C8 70
25C9 70
25C8 70
25C9 70
25C8 70
25C9 70

                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       .db 0CAh ;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               db 1Fh;
db 31h;
db 26h;
db 26h;
db 70h;
db 35h;
db 25h;
db 26h;
db 30h;
db 35h;
db 35h;
db 37h;
db 37h
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        1
&
}
5
(
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   % ,: C Ç w − & z Û = æ0 + Y06 & Y6 = Ç2 π%--s
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     -- r = :- £Ø- = £0--- Y0 = & (6 %6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        %
6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     ± b · 0 = ₽ 0 + ¥ 0 & 1 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     ,
&
У
6
Ç
-
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        & -- S
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     У
:
:
:
:
:
:
:
:
:
:
:
:
:
:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     <u>JL</u>
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   & { , : G { û
```

```
2689 F7
2688 C7
2688 C7
2688 C67
2688 C67
2688 C67
2688 C67
2689 C68
2691 30
2692 C3
2693 79
2694 30
2692 C69
2695 C69
2695 C69
2696 C69
2696 C69
2698 C1
2698
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 .db 0F7h
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          db 0CDh;
db 0E7h;
db 27h;
db 27h;
db 30h;
db 6;
db 0CSh;
db 0CSh;
db 0CSh;
db 30h;
db 30h;
db 26h;
db 36h;
db 26h;
db 36h;
db 26h;
db 27h;
db 0CDh;
db 65h;
db 0CDh;
db 77h;
db 0CBh;
db 0CDh;
db 78h;
db 0CDh;
db 78h;
db 0CDh;
db 78h;
db 0CDh;
db 10Ch;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    □ Þ · 0
□ Þ · 0
- Þ · 0
- 4
- 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    , & Y6 Ç-6 , $Ù!¾ = ■ e3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      - &
- s
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    У
:-
:
:
:
:
:
:
:
:
:
:
:
:
:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    1 &
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    :
G { û -
& } Í
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    ã
```

] Ù ~

<u>JL</u>

Ь У

У

å

Ç Ç 2785 0C
2786 83
2762 68
2786 87
2789 DD
2789 EB
2782 76
2786 76
2786 76
2786 76
2786 76
2787 26
2787 36
2787 36
2787 36
2787 37
2787 36
2788 2D
2787 36
2787 37
2787 37
2787 37
2787 37
2787 37
2787 37
2787 37
2787 37
2787 37
2787 37
2787 37
2787 37
2787 37
2787 37
2787 37
2787 37
2787 37
2787 37
2787 37
2787 37
2787 37
2787 37
2880 20
2880 20
2880 20
2880 20
2880 20
2880 20
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 30
2880 3 db 83h;
db 16h;
db 16h;
db 70h;
db 0DDh;
db 5Dh;
db 5Dh;
db 5Dh;
db 0FEh;
db 7FEh;
db 26h;
db 27h;
db 0EFH;
db 0EFH;
db 0EFH;
db 16h;
db 16h;
db 17h;
db 0EFH;
db 15h;
db 15h;
db 15h;
db 15h;
db 16h;
db 16h;
db 16h;
db 16h;
db 17h;
db 0EFH;
db 16h;
db 16h;
db 17h;
db 0EFH;
db 17h;
db 0EFH;
db 18h;
db 28h;
db 28h; â } | | | | | | | | | , & z 4 \$ 5 - & } O μ ð Ù! ( ¤ ~ # У μ å ΙF â â Ç Ç Ç У ¦ Ù О \$ **=** K μ ã ₩\$ # :134\$6\$ - \$6 % **∏** 2 > 2 á **F** У ¦ Ù О 5Dh; 0EBh; 36h; 2; 2Ch; 36h; 80h; 26h; 7Bh; 0CDh; , 6 Ç & { .db

2859 88
2854 33
2855 CB
2858 14
2856 2D
2858 16
2858 16
2861 36
2862 30
2867 24
2866 30
2867 24
2866 36
2863 26
2868 266
2868 30
2867 24
2868 266
2868 266
2868 266
2868 266
2868 36
2868 36
2868 36
2868 36
2868 36
2868 36
2868 36
2868 36
2868 36
2868 36
2868 36
2868 36
2868 36
2871 16
2871 16
2873 16
2874 10
2875 17
2876 17
2876 17
2876 17
2876 17
2876 17
2877 16
2878 79
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2879 10
2 db 33h;
db 24h;
db 24h;
db 22h;
db 25h;
db 26h;
db 36h;
db 26h;
db 0CBh;
db 0CBh;
db 0Fh;
db 0Fh;
db 0Fh;
db 16h;
db 26h;
db 70h;
db 16h;
db 0Fh;
db 0 3 \$ -6 Tr 60 & z 60 \$ 6 ₹ 6 & } = K μ ã w У | | Ù ~ 1 & } 5 ( % ,: C Ç W - & z Û = & 0 + Y 0 Ô = 3 > 2 á+! : | ( Ç Ç W -Ù!

```
28CD 80
28CE 86
28CB 66
28D0 03
28D1 77
28D3 12
28D3 12
28D4 16
28D5 7A
28D6 33
28DD 16
28D7 FC
28D8 30
28D7 FC
28D8 30
28D7 FC
28D8 30
28D7 FC
28D8 30
28D8 31
28DD 16
28D7 FC
28D8 30
28D7 FC
28D8 77
28D6 5D
28D7 7C
28D8 77
28D7 7C
28D8 7D
28D7 7C
28D8 7D
28D7 7C
28D8 7D
28D8 7
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         .db
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               80h ;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   Ç
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              db 0Fh;
db 0E6h;
db 0E6h;
db 3;
db 07h;
db 7Eh;
db 16h;
db 12h;
db 16h;
db 16h;
db 07h;
db 7Ah;
db 0C3h;
db 33h;
db 30h;
db 33h;
db 30h;
db 33h;
db 36h;
db 36h;
db 26h;
db 16h;
db 78h;
db 16h;
db 16h;
db 78h;
db 16h;
db 16h;
db 78h;
db 16h;
db 16h;
db 16h;
db 17h;
db 16h;
db 17h;
db 16h;
db 17h;
db 17h;
db 17h;
db 18h;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     μ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Î
~
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            0
2
3
0
1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     У
¦
Ù
Ò
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            &
{
6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     OF7h
16h
7Ah
ODDh;
5Dh;
1Ch;
1Ah;
4Fh;
3Ah;
47h
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            z
|
|
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   0
:
G
z
Í
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            æ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            0
:
G
{
Í
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   æ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            ī
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            ! s = ~ 3 Tr 1 Ù : G z Í
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            ¥
ñ
$:G
{Í
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            ¥
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     )
|-
|s
|-
|r
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            :
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            :
Ç
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            <u>,</u>
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                .db
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         0D9h ;
28h ;
```

```
2941 3A
2942 01
2944 0F
2943 80
2944 0F
2945 E6
2946 0A
2946 1C
2946 1C
2948 1C
2958 1C
2968 1C
2978 1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     db 1;
db 80h;
db 07h;
db 07h;
db 07h;
db 07h;
db 07h;
db 72h;
db 12h;
db 07h;
db 07h;
db 08h;
db 07h;
db 08h;
db 12h;

                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Ç
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            μ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             Î
~
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Ç
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            F
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Y
)
;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            ;
;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Ç
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           •
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             t
)
Î
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Ç
2
2
2
4
5
6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            }
Ù 6
Ó
ë
)
--s
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            ;

)

)

4

(

)

*

F
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            ı
Đ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            { Ù s , r Ý [ F z %
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            r
-
s,&-:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Ç
W
F
&
Z
Ý
```

29B5	46	.db	46h	;	F
29B6	7A	.db	7Ah	;	z
29B7	15	.db	15h	;	
29B8	15	.db	15h	;	
29B9	73	.db	73h	;	s
29BA	2C	.db		;	,
29BB 29BC	72	.db		;	r
	24 ED	.db	24h 0EDh	<i>;</i>	\$ Ý
29BE	5B	.db	5Bh	;	[
29BF	46	.db	46h	;	F
29C0	7B	.db	7Bh	;	{
29C1	72	.db	72h	;	r
29C2	2D	.db		;	-
29C3	73	.db	73h	;	s
	CB	.db		;	ī
29C5	FD	.db	0FDh		2
2906	36	.db	36h	;	6
29C7 29C8	00 25	.db	0 25h	<i>;</i>	90
29C9	36	.db	36h	<i>'</i>	6
	A0	.db		;	á
29CB	3E	.db		;	>
	01	.db	1	;	
29CD	32	.db	32h	;	2
29CE	08	.db	8	;	
29CF	A0	.db	0A0h	;	á
	11	.db	11h	;	
29D1	D9	.db	0D9h	;	7
29D2	29	.db	29h	;	)
29D3	DD 73	.db		;	1
29D4 29D5	73 00	.db	73h 0	<i>;</i>	s
29D6	DD	.db	0 DDh	;	1
29D7	72	.db	72h	;	r
29D8	01	.db	1	;	
29D9	16	.db	16h	;	
29DA	7C	.db	7Ch	;	
	DD	.db	0 DDh	;	1
29DC	5D	.db	5Dh	;	]
	21	.db	21h		;
	D9	.db	0D9h	;	
29DF 29E0	28 3A	.db	28h	<i>;</i>	(
29E1	01	.db	3Ah 1	;	:
29E2	80	.db	80h	;	Ç
	OF	.db	0Fh	;	2
29E4	E6	.db	0E6h	;	μ
29E5	03	.db	3	;	
29E6	D7	.db	0D7h	;	Î
29E7	7E	.db	7Eh	;	~
29E8	12	.db	12h	;	
29E9	10	.db	1Ch	;	
29EA	3A 1C	.db	3Ah 1Ch	<i>;</i>	:
29EB 29EC	80	.db	80h	<i>;</i>	Ç
29ED	12	.db	12h	;	ç
29EE	1D	.db	1Dh	;	
29EF	16	.db	16h	;	
29F0	7A	.db	7Ah	;	z
29F1	CD	.db	0CDh	;	=
29F2	91	.db	91h	;	æ
29F3	30	.db	30h	;	0
29F4	C3	.db	0C3h	;	ŀ
29F5	79	.db	79h	;	У
29F6	30	.db	30h	;	0
29F7	16	.db	16h	;	_
29F8 29F9	7A DD	.db	7Ah 0DDh	<i>;</i>	Z
29FA	5D	.db	5Dh	<i>'</i>	j
29FB			0EBh	:	Ù
29FC		.db	0EDh	;	Ý
	5B	.db		;	[
29FE	46	.db	46h		F
	7A	.db	7Ah	;	Z
	15	.db	15h	;	
2A01	15	.db	15h	;	
2A02	73	.db	73h	;	s
2A03 2A04	2C 72	.db	2Ch 72h	<i>;</i>	r
2A04 2A05	24	.db	24h	;	\$
	ED	.db	0EDh		Ý
2A07	5B	.db	5Bh	;	[
2A08	46	.db	46h	;	F
2A09	7B	.db	7Bh	;	{
2AOA	15	.db	15h	;	
2A0B	15 72	.db	15h	<i>;</i>	20
2A0C 2A0D	72 2D	.db	72h 2Dh	<i>;</i>	r
	73	.db		;	s
	EB	.db	0EBh		Ù
2A10		.db	0C9h	:	F
2A11	26	.db		;	Ш &
	7C	.db	7Ch	;	Ī
2A13	3A	.db	3Ah	;	:
2A14	1C	.db	1Ch	;	
2A15	80	.db		;	Ç
2A16	77	.db		<i>;</i>	W
2A17	2D	.db	2Dh	<i>;</i>	– Ù
	EB 21	.db	0EBh 21h		!
2A19	21 2A	.db	2Ah	;	*
2A1B	2A	.db	2Ah	;	*
2A1C	3A	.db	3Ah	;	:
	01	.db	1	;	•
	80	.db	80h	;	Ç
2A1F	OF	.db	0Fh	;	
	E6	.db		;	μ
2A21	03	.db	3	;	÷
2A22	D7	.db		<i>;</i>	Î
2A23 2A24	7E 12	.db	7Eh 12h	<i>'</i> .	~
2A24 2A25	16	.db	12h	;	
2A25	7A	.db	7Ah		z
	C3	.db	0C3h		Z  -  3
2A28	FC	.db	0FCh		3

```
2A29 30
2A2A 32
2A2B 31
2A2C 30
2A2B 31
2A2C 30
2A2B 31
2A2C 30
2A2B 31
5D
2A31 5D
2A32 EB
2A33 70
2A33 80
2A36 36
2A37 00
2A36 36
2A37 00
2A38 F7
2A39 16
2A36 36
2A37 00
2A38 EB
2A36 AB
2A36 AB
2A36 AB
2A37 AB
2A38 BD
2A3C 5D
2A3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       0
2
1
0
3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          db 32h;
db 32h;
db 31h;
db 30h;
db 33h;
db 16h;
db 79h;
db 0D0h;
db 5Dh;
db 0E8h;
db 36h;
db 47h;
db 16h;
db 47h;
db 5Dh;
db 0E8h;
db 16h;
db 16h;
db 16h;
db 17h;
db 16h;
db 17h;
db 18h;
db 20h;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       У
:
)
Ù
6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           z
|
|
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                0
:
G
z
Í
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           æ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                <u>T</u>
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           ! s = = ~ 3 Tr 1 Û:GzÍ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           ¥ : G { ã
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       ¥
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       {
*
-
s
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           :
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Ç
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           +
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           *
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Ç
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           μ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   3;
0D7h;
7Eh;
12h;
1Ch;
3Ah;
1Ch;
80h;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Î
~
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Ç
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                .db 12h;
```

```
2A9D 11
2A9E A6
2A9A A0
2A0 DD
2A0A 3 DD
2A0A 3 DD
2A0A 3 DD
2A0A 6 CD
2A0A 6 CD
2A0A 6 CD
2A0A 6 CD
2A0A 7 CD
2A0A 6 CD
2A0A 7 CD
2A0A 6 CD
2A0A 7 CD
2A0A 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Ç
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 !
*
Î
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Ç
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 2
2
2
7
8
9
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      }
Ù
6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Í
*
:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           ]
Ù
5
(
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Ù
*
F
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      Đ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 { Ù s , r Ý [ F z
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 %r-s,&--: Ç₩ F&--6 & Y6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           Ь
У
О
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 z
|
Ù
Ý
[
F
```

z : ] = æ 0 **|** Y 0

```
2885 CD
2886 SC
2888 S6
2888 S6
2888 S6
2888 S6
2888 S6
2888 S6
2888 S7
2888 S7
2887 ZE
2888 S6
2888 S7
2887 ZE
2887 ZE
2887 ZE
2887 ZE
2892 ZE
2892 ZE
2893 CD
2893 CD
2894 SE
2896 CD
2896 CD
2897 CD
2898 CD
2898 CD
2898 CD
2898 ZE
2898 Z
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                î
.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           db 8Ch;
db 2Eh;
db 36h;
db 15h;
db 0CBh;
db 0CBh;
db 0CDh;
db 45h;
db 0Eh;
db 0Eh;
db 0Eh;
db 0Eh;
db 0Eh;
db 18h;
db 0Eh;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Tr c 6 L . ≡ E . & |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                ?
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            î
.
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                E · = e · /
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            ■1.6$ TC6L = E · ■ 11.8
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                &
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                &
z
Tr
2
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                # + -- s -- r # E ⋅ # e ⋅
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                Çw - & zÙ = È 0 | Y0
```

```
2BF9 7C
2BFA 18
2BFB DA
2BFC 26
2BFB DA
2BFC 26
2BFF FD
2C00 36
2C01 0E
2C02 11
2C03 0B
2C04 73
2C07 00
2C06 73
2C07 00
2C08 DD
2C08 D
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         .db
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      7Ch
18h
0DAh
26h
7Ah
0CBh
0FDh
36h
0Eh
11h
0Bh
2Ch
0DDh
73h
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             db 18h;
db 0DAh;
db 26h;
db 7Ah;
db 0CBh;
db 7Ah;
db 0CBh;
db 11h;
db 0Bh;
db 0Bh;
db 11h;
db 0Bh;
db 11h;
db 0DDh;
db 3Ch;
db 11h;
db 0DDh;
db 3Ch;
db 7Ah;
db 0DDh;
db 3Ch;
db 11h;
db 12h;
db 25h;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 Z
T
2
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 /-s -r =E . & } 5 ( =e . ¢ & z Tr2
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                ,
-- S
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 r
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 E . & |
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  ■î · 6 0 · ■E · ■ 1 · 8 · - ■ e · æ&z¶r² 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 S
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 r = E . & } 5 (
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 % | 1
+ & Z
| Tr 2
6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 n
'
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                s
```

```
2060 01
2061 02
2063 03
2073 02
2074 03
2073 03
2075 05
2074 03
2075 05
2078 08
2079 02
2078 03
2075 05
2078 08
2079 02
2078 03
2075 05
2078 08
2079 02
2078 03
2075 05
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2078 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 08
2079 0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         db 0CDh;
db 45h;
db 2Eh;
db 0CDh;
db 65h;
db 2Eh;
db 0CDh;
db 6Sh;
db 2Bh;
db 0Eh;
db 0Eh;
db 0Eh;
db 0CDh;
db 36h;
db 2Eh;
db 0CDh;
db 36h;
db 3Ch;
db 2Eh;
db 0CDh;
db 3Ch;
db 2Eh;
db 0CDh;
db 3Ch;
db 3Ch;
db 0CDh;
db 11h;
db 0CDh;
db 7Ch;
db 0CDh;
db 7Ch;
db 0CDh;
db 11h;
db 0CDh;
db 7Ch;
db 0CDh;
db 11h;
db 0CDh;
db 11h;
db 0CDh;
db 11h;
db 0CDh;
db 11h;
db 0CDh;
db 12h;
db 0CDh;
db 0CDh;
db 12h;
db 0CDh;
db 12h;
db 0CDh;
db 12h;
db 0CDh;
db 12h;
db 0CDh;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        E . e . h 1 +
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        ■î ·63 T¢6 L ·■ E ·■ á ·8
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            f
,
:
s
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        :
E
. & }
5
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        ,
-- s
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        -
r
=
E
&
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        = î .666 . = E . = 1 .8
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        e · | + & z | Tr 2
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                6
```

2CE1	11	.db 11h;
2CE2	EA	.db IIh ; .db OEAh ; Û
2CE3	2C	.db 2Ch ; ,
2CE4	DD	.db 0DDh ;
2CE5	73	.db 73h; s
2CE6	00	.db 0;
2CE7	DD 72	.db 0DDh ; ;
2CE8 2CE9	72 01	.db 72h; r .db 1;
	CD	.db 0CDh ; =
2CEB	45	.db 45h ; E
2CEC	2E	.db 2Eh ; .
2CED	26	.db 26h; &
2CEE	7D	.db 7Dh; }
2CEF	35	.db 35h ; 5
2CF0	28	.db 28h; (
2CF1 2CF2	06 CD	.db 6; .db 0CDh; =
2CF3	81	.db 81h ; ü
2CF4	2E	11 0.771
2CF5	C3	.db 0C3h ; -
2CF6	D5	.db 0D5h ; 1
2CF7	2B	.db 2Bh; +
2CF8	26 7A	.db 26h; &
2CF9 2CFA	CB	.db 7Ah; z .db 0CBh; T
2CFB	FD	.db 0CBh ; ∓ .db 0FDh ; ²
2CFC	36	.db 36h; 6
2CFD	0E	.db OEh ;
2CFE	11	.db 11h ;
2CFF	07	.db 7;
2D00	2D	.db 2Dh ; -
2D01 2D02	DD 73	.db 0DDh ; ; db 73h ; s
2D02	00	.db /311 , s
2D04	DD	.db ODDh ;
2D05	72	.db 72h ; r
2D06	01	.db 1 ;
2D07	CD	.db 0CDh ; =
2D08	45 2E	.db 45h; E .db 2Eh; .
2D09 2D0A	CD	.db 2Eh ; .
2D0B	65	.db 65h ; e
2DOC	2E	
2D0D	C3	.db 0C3h ; -
2D0E	D5	.db 0D5h ; 1
2DOF	2B	.db 2Bh ; +
2D10	0E	.db OEh ;
2D11 2D12	0E CD	.db 0Eh ; .db 0CDh ; =
2D13	8C	.db 8Ch ; î
2D14	2E	.db 2Eh ; .
2D15	36	.db 36h; 6
2D16	39	.db 39h; 9
2D17	F7	.db 0F7h ; ,
2D18	CD	.db 0CDh ; =
2D19	45	.db 45h ; E
2D1A 2D1B	2E CD	.db 2Eh ; . .db 0CDh ; =
	A0	.db 0A0h ; á
	2E	.db 2Eh ; .
2D1E	38	.db 38h; 8
2D1F	07	.db 7;
2D20	2D	.db 2Dh ; -
2D21	CD	.db 0CDh ; =
2D22 2D23	65 2E	.db 65h; e .db 2Eh; . .db 0C3h;  -
2D23	C3	.db 2Eh ;db 0C3h ; -
2D25	D5	.db 0D5h ; 1
	2B	.db 2Bh; +
2D27	26	.db 26h; &
2D28	7A	.db 7Ah ; z
	CB FD	.db OCBh ; T
2D2A 2D2B	36	.db 0FDh ; <sup>2</sup> .db 36h ; 6
2D2C	02	.db 2;
	11	.db 11h;
	36	.db 36h; 6
2D2F	2D	.db 2Dh ; -
2D30 2D31	DD 73	.db 0DDh ; ; .db 73h ; s
2D31 2D32	00	.db 73h; s
2D33	DD	.db ODDh ; ;
2D34	72	.db 72h ; r
2D35	01	.db 1 ;
2D36	CD	.db 0CDh ; =
2D37 2D38	45 2E	.db 45h; E
2D38 2D39	2E 26	.db 2Eh; .
2D39	7D	.db 7Dh; }
2D3B	35	.db 35h; 5
2D3C	28	.db 28h; (
2D3D	06	.db 6;
	CD	.db 0CDh ; =
2D3F	71	.db 71h; q
2D40 2D41	2E C3	.db 2Eh ; . .db 0C3h ;  -
2D41 2D42	D5	.db 0C311 , F
2D43	2B	.db 2Bh; +
2D44	26	.db 26h; &
2D45	7A	.db 7Ah ; z
	CB	.db OCBh ; T
2D47 2D48	FD 36	
2D48 2D49	0E	.db 36h; 6
2D4A	11	.db 11h ;
2D4B	53	.db 53h; S
2D4C	2D	.db 2Dh ; -
	DD	.db 0DDh ;
2D4E 2D4F	73 00	.db 73h; s
2D4F 2D50	DD	.db 0; .db 0DDh; ;
2D51	72	.db 72h ; r
2D52	01	.db 1 ;
2D53	CD	.db 0CDh ; =
2D54	45	.db 45h ; E

				. T	
2D55	2E	.db	2Eh	;	
	CD			;	=
2D57 2D58	65	.db		;	е
	2E C3	.db	2Eh 0C3h	;	Ė
2D5A	D5	.db	0D5h	;	i
2D5B	2B	.db	2Bh	;	+
2D5C 2D5D	0E 08	.db	0Eh 8	;	
	CD	.db	0CDh	;	-
2D5F	80	.db	8Ch	;	î
2D60 2D61	2E 36	.db	2Eh 36h	;	6
2D62	3F	.db	3Fh	;	?
	CB	.db	0CBh	;	ī
2D64 2D65	BD 36	.db	0BDh 36h	;	¢ 6
2D66	4C	.db		;	L
2D67	F7	.db		;	
2D68 2D69	CD 45	.db	0CDh 45h	;	= E
	2E	.db	2Eh	;	
2D6B		.db	0CDh	;	=
2D6C 2D6D	A0 2E	.db	0A0h 2Eh	;	á
2D6E	38	.db		;	8
2D6F	05	.db	5	;	
2D70 2D71	26 7C	.db	26h 7Ch	;	& 
2D72	C3	.db	0C3h	;	ŀ
2D73	D6	.db	0D6h	;	
2D74 2D75	2B 26	.db	2Bh 26h	;	+ &
2D76	7A	.db		;	z
2D77	CB	.db	0CBh	;	ī
2D78 2D79	FD 36	.db	0FDh 36h	<i>;</i>	6
2D7A	16	.db	16h	;	0
2D7B	11	.db	11h	;	
2D7C 2D7D	84 2D	.db	84h 2Dh	<i>;</i>	ä
2D7E	DD	.db		;	1
2D7F	73	.db	73h	;	s
2D80 2D81	00 DD	.db	0 0DDh	<i>;</i>	1
2D82	72	.db	72h	;	r
2D83	01	.db	1	;	
2D84 2D85	CD 45	.db	0CDh 45h	<i>;</i>	= E
2D86	2E	.db		;	
2D87	26	.db	26h	;	&
2D88 2D89	7D 35	.db		<i>;</i>	5
	28	.db	28h	;	(
	06	.db	6	;	
2D8C 2D8D	CD 81	.db	0CDh 81h	<i>;</i>	= ü
2D8E	2E	.db	2Eh	;	
	C3	.db		;	ŀ
2D90 2D91	D5 2B	.db		<i>'</i> .	1
2D91	26	.db	26h	;	&
2D93	7A	.db	7Ah	;	z
2D94 2D95	CB FD	.db	0CBh 0FDh	<i>;</i>	TF 2
2D96	36	.db	36h	;	6
2D97	08	.db	8	;	
2D98 2D99	11 68	.db	11h 68h	;	h
2D9A		.db	2Dh		-
	DD	.db	0 DDh	;	1
	73 00	.db		;	s
2D9E	DD	.db		;	1
2D9F	72	.db	72h	;	r
2DA0 2DA1	01 18	.db	1 18h	;	
2DA2		.db	0C5h	;	+
	0E	.db		;	
	08 CD	.db	8 0CDh	;	_
2DA6	8C	.db	8Ch	;	î
2DA7	2E	.db		;	
	36 15	.db		;	6
2DAA		.db	0CBh		ī
2DAB			0BDh		¢
	36 4C	.db	36h 4Ch	;	6 L
2DAE	F7	.db	0F7h	;	
2DAF	CD 55	.db	0CDh	;	=
	55 2E	.db	55h 2Eh		U
2DB2	26	.db	26h	;	&
	7C C3	.db	7Ch	;	L
	D5		0C3h 0D5h	;	}
2DB6	2B	.db	2Bh	;	+
2DB7	OE	.db		;	
2DB8 2DB9	0E CD	.db	0CDh	;	=
2DBA	8C	.db	8Ch	;	î
	2E	.db	2Eh		
	36 1E	.db	36h 1Eh	;	6
2DBE	F7	.db	0F7h	;	,
2DBF 2DC0	CD 55	.db	0CDh 55h	<i>;</i>	= U
	2E	.db	2Eh	;	
2DC2	CD	.db	0CDh	;	=
	65 2E	.db	65h 2Eh	<i>;</i>	е
2DC5	C3		0C3h		ŀ
2DC6	D5	.db	0D5h	;	1
2DC7 2DC8	2B 0E	.db	2Bh 0Eh	;	+
2110	V.	au.	OFII	,	

```
2009 08
2008 20
2008 20
2008 20
2008 20
2008 20
2008 20
2008 20
2009 20
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 30
2000 3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            db 0 CDh ; db 8 Ch ; db 2 Eh ; db 0 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         1.65 TC 6L . U . 1.8 & | -1.1 + & Z T2
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         ---s -- r -- U · -- e ·-- 1+
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                               = î · 6 9 · = U · = á · 8 - = e · <del>|</del> 1 + & z <del>||</del> 2 6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         .
.
.
S
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         -r =U .&}5( =q.+1+&z_[2]
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         r
```

2E3D		
	55	.db 55h; U
2E3E	2E	
ZE3F	CD	.db 2Eh ; .
2E40	65	.db 65h ; e
2E41	2E	11 0-1
2E42	C3	.db 0C3h;
2E43	D5	.db 0D5h ; 1
2E44	2B	.db 2Bh ; +
2E45	16	.db 16h;
2E46	79	
2E47	DD	.db ODDh ; ;
2E48	5D	.db 5Dh ; ]
2E49	EB	.db 0EBh ; Ù
2E4A	7E	.db 7Eh; ~
2E4B	FE	.db 0FEh ; ■
2E4C	03	.db 3 ;
2E4D	28	.db 28h; (
2E4E	01	.db 1;
2E4F	C9	.db 0C9h ; 🕝
2E50	33	.db 0C9h ; F .db 33h ; 3
2E51	33	.db 33h; 3 .db 0C3h;  db 86h; å
2E52	C3	.db 0C3h ; -
2E53	86	.db 86h; å
2E54	31	.db 31h ; 1
2E55	16	.db 16h;
2E56	79	
2E57	DD	.db 79h; y
2E58	5D	.db 5Dh ; ]
2E59	EB	.db 0EBh ; Ù
2E5A	7E	.db 7Eh; ~
2E5B	FE	.db 0FEh ; ■
2E5C	03	.db 3;
2E5D	28	.db 28h; (
	01	
2E5E 2E5F		
2E5F	C9	
	33	.db 33h; 3
2E61	33	.db 33h; 3 .db 0C3h;
2E62	C3	.db 0C3h ; -
2E63	16	.db 16h;
2E64	32	.db 32h; 2
2E65	26	.db 26h; &
2E66	7C	.db 7Ch ;
2E67	3A	.db 3Ah ; :
2E68	01	.db 1;
2E69	80	.db 80h ; Ç
2E6A	0F	.db OFh ;
2E6B	E6	.db 0E6h ; μ
2E6C	03	.db 3;
2E6D	C6	.db 0C6h ; ã
2E6E	4C	.db 4Ch ; L
2E6F	77	.db 77h ; w
2E70	C9	.db 0C9h ; F
2E71	26	.db 26h ; &
2E72	7C	.db 7Ch;
2E73	3A	
2E74		
	01	
2E75	80	.db 80h; Ç
2E76	OF	.db 0Fh ;
2E77	E6	.db 0E6h ; μ
2E78	03	.db 3 ;
	ED	
2E79		.db OEDh ; Ý
2E7A	44	.db 0EDh ; Ý .db 44h ; D
		.db 0EDh ; Ý .db 44h ; D .db 0E6h ; u
2E7A 2E7B	44 E6	.db 0EDh ; Ý .db 44h ; D .db 0E6h ; μ
2E7A 2E7B 2E7C	44 E6 03	.db 0EDh ; Ý .db 44h ; D .db 0E6h ; μ .db 3 ;
2E7A 2E7B 2E7C 2E7D	44 E6 03 C6	.db 0EDh ; Ý .db 44h ; D .db 0E6h ; μ .db 3 ; .db 0C6h ; ã
2E7A 2E7B 2E7C 2E7D 2E7E	44 E6 03 C6 4C	.db 0EDh ; Ý .db 44h ; D .db 0E6h ; μ .db 3 ; .db 0C6h ; ã .db 4Ch ; L
2E7A 2E7B 2E7C 2E7D 2E7E 2E7F	44 E6 03 C6 4C 77	.db 0EDh ; Ý .db 44h ; D .db 0E6h ; µ .db 3 ; .db 0C6h ; ã .db 4Ch ; L .db 77h ; w
2E7A 2E7B 2E7C 2E7D 2E7E 2E7F 2E80	44 E6 03 C6 4C 77 C9	.db 0EDh ; Ý .db 44h ; D .db 0E6h ; μ .db 3 ; .db 0C6h ; ã .db 4Ch ; L .db 77h ; w .db 0C9h ; Γ
2E7A 2E7B 2E7C 2E7D 2E7E 2E7F 2E80 2E81	44 E6 03 C6 4C 77 C9 26	.db 0EDh; Ý .db 44h; D .db 0E6h; µ .db 3; .db 0C6h; ã .db 4Ch; L .db 77h; W .db 0C9h; [6]
2E7A 2E7B 2E7C 2E7D 2E7E 2E7F 2E80 2E81 2E82	44 E6 03 C6 4C 77 C9 26 7C	.db 0EDh; Ý .db 44h; D .db 0E6h; µ .db 3; .db 0C6h; Ä .db 4Ch; L .db 77h; w .db 0C9h; ¶ .db 26h; & .db 7Ch; [
2E7A 2E7B 2E7C 2E7D 2E7E 2E7F 2E80 2E81 2E82 2E83	44 E6 03 C6 4C 77 C9 26 7C 3A	.db 0EDh; Ý .db 44h; D .db 0E6h; μ .db 3; .db 0C6h; ã .db 4Ch; L .db 77h; w .db 0C9h; Γ .db 26h; δ .db 26h; δ .db 3Ah; :
2E7A 2E7B 2E7C 2E7D 2E7E 2E7F 2E80 2E81 2E82 2E83 2E84	44 E6 03 C6 4C 77 C9 26 7C 3A 01	db 0EDh; ý db 44h; D db 0E6h; µ db 05h; µ db 3; db 0C6h; ã db 4Ch; L db 77h; w db 0C9h; r db 26h; å db 7Ch; l db 3Ah; : db 1;
2E7A 2E7B 2E7C 2E7D 2E7E 2E7F 2E80 2E81 2E82 2E83 2E84 2E85	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80	db 0EDh; γ 6 db 44h; D db 0E6h; μ db 0E6h; μ db 0E6h; δ db 0E6h; δ db 0E6h; δ db 2Eh; δ db 2Eh; δ db 0Eh; δ db 3Ah; ε db 3Ah; ε db 8h; ς
2E7A 2E7B 2E7C 2E7D 2E7E 2E80 2E81 2E82 2E83 2E84 2E85 2E86	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 E6	db 0EDh; γ c db 44h; D db 44h; D db 0E6h; μ db 0E6h; ā db 0E6h; ā db 4Ch; L db 77h; c db 0E9h; c db 0E6h; μ
2E7A 2E7B 2E7C 2E7C 2E7F 2E80 2E81 2E82 2E83 2E84 2E85 2E86 2E87	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 E6	.db 0EDh; 1
2E7A 2E7B 2E7C 2E7C 2E7D 2E7E 2E80 2E81 2E82 2E83 2E84 2E85 2E86 2E87 2E88	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 E6 03 C6	db 0EDh; γ c db 44h; D db 0E6h; μ db 0E6h; μ db 0C6h; ā db 0C6h; ā db 4Ch; L db 77h; r db 02h; c db 02h; c db 0E6h; c db 0E6h; c db 0E6h; μ db 0E6h; μ db 0E6h; μ db 0G6h; ā db 0C6h; ā db 0C6h; ā db 0C6h; ā db 0C6h; ā
2E7A 2E7B 2E7C 2E7C 2E7E 2E8C 2E81 2E82 2E83 2E84 2E85 2E86 2E87 2E88	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 E6 03 C6 4C	db 0EDh; ý db 44h; D db 0E6h; µ db 0E6h; å db 0C6h; å db 0C6h; å db 4Ch; L db 77h; w db 026h; ‰ db 76h; ‰ db 31; db 80h; ç db 0E6h; µ db 3; db 0C6h; å
2E7A 2E7B 2E7C 2E7C 2E7E 2E8C 2E81 2E82 2E83 2E84 2E85 2E86 2E87 2E88 2E88	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 E6 03 C6 4C 77	.db OEDh; f C db OEDh; f C db OEGh; p db OEGh; p db OEGh; a db OEGh; a db OEGh; a db OEGh; a db OEGh; b db OEGh; b db OEGh; p db OEG
2E7A 2E7B 2E7C 2E7C 2E7D 2E7E 2E80 2E81 2E82 2E83 2E84 2E84 2E85 2E86 2E87 2E88 2E88	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 E6 03 C6 4C 77 77	db 0EDh; f db 44h; D db 0E6h; µ db 0E6h; µ db 0E6h; ä db 0C6h; ä db 4Ch; L db 77h; m db 26h; & db 7Ch; i db 3; db 1; db 0E6h;  db 0E6h; µ db 3; db 4Ch; L db 77h; µ db 0E6h; µ
2E7A 2E7B 2E7C 2E7C 2E7E 2E8C 2E81 2E82 2E83 2E84 2E85 2E86 2E86 2E87 2E88 2E88 2E88	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 E6 03 C6 4C 77 77 C9	db 0EDh; ý db 44h; D db 0E6h; µ db 3; db 0C6h; å db 4Ch; L db 77h; w db 26h; 6 db 7Ch; [ db 80h; 6 db 31, db 80h; c db 0C6h; å db 77h; w db 06h; [ db 3]; db 60h; [ db 77h; w db 77h; w db 77h; w db 77h; w db 0C6h; å db 4Ch; L db 77h; w db 0C9h; [ db 16h; [ db 16h; [
2E7A 2E7B 2E7C 2E7C 2E7E 2E81 2E81 2E82 2E84 2E85 2E86 2E87 2E88 2E88 2E88 2E88 2E88 2E88	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 E6 03 C6 4C 77 C9	db 0EDh; ý db 44h; D db 0E6h; µ db 3; db 0C6h; å db 4Ch; L db 77h; w db 26h; 6 db 7Ch; [ db 80h; 6 db 31, db 80h; c db 0C6h; å db 77h; w db 06h; [ db 3]; db 60h; [ db 77h; w db 77h; w db 77h; w db 77h; w db 0C6h; å db 4Ch; L db 77h; w db 0C9h; [ db 16h; [ db 16h; [
PETA PETA PETA PETA PETA PETA PETA PETA	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 E6 03 C6 4C 77 C9	db 0EDh; ý db 44h; D db 0E6h; µ db 3; db 0C6h; å db 4Ch; L db 77h; w db 26h; 6 db 7Ch; [ db 80h; 6 db 31; db 80h;  db 0C6h; å db 77h; w db 06h; [ db 33; db 0C6h; å db 77h; w db 3; db 0C6h; å db 77h; w db 0C6h; å
2E7A 2E7B 2E7C 2E7C 2E7E 2E81 2E81 2E82 2E84 2E85 2E86 2E87 2E88 2E88 2E88 2E88 2E88 2E88	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 E6 03 C6 4C 77 C9	db 0EDh; f db 44h; D db 0E6h; µ db 0E6h; µ db 0E6h; ā db 0E6h; ā db 0E6h; ā db 0E6h; [
PETA PETA PETA PETA PETA PETA PETA PETA	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 E6 03 C6 4C 77 C9 16 77 C9 17 C9 DD DD EB	db 0EDh; γ chb (db 44h; D) db 0E6h; μ db 0E6h; α db 0E
PETA PETA PETA PETA PETA PETA PETA PETA	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 C6 6C 4C 77 C9 16 79 D0 5D EB 36	db 0EDh; f 0 db 44h; D db 04h; p 1 db 05h; a db 0Ch; a d
PETA PETA PETA PETA PETA PETA PETA PETA	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 E6 03 C6 4C 77 C9 16 79 DD DD DD DD EB 33 60 02	db 0EDh; f db 44h; D db 44h; D db 0E6h; a db 0C6h; a db 0C9h; m db 0C9h; m db 0E6h; b db 0C6h; a db 0C9h; m db
PETA PETA PETA PETA PETA PETA PETA PETA	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 C6 6C 4C 77 C9 16 79 D0 5D EB 36	db 0EDh; f db 44h; D db 0E6h; µ db 0E6h; µ db 0E6h; ä db 0C6h; ä db 4Ch; L db 77h; m db 26h; å db 7Ch;   db 3; db 0E6h; å db 1; db 0E6h; µ db 0E6h; ä db 4Ch; L db 77h; m db 0E6h; i db 2Ch; db 2Ch; i db 2Ch; i db 0E6h; i db 2Ch; i db 2Ch; i db 0E6h; i db 0E6h; i db 2Ch; i db 0E6h; i db 2Ch; i db 0E6h; i db 0E6h; i db 2Ch; i db 0E6h; i db 0E6h; i db 2Ch; i db 0E6h; i
PETA PETA PETA PETA PETA PETA PETA PETA	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 E6 03 C6 4C 77 C9 16 79 DD DD DD DD EB 33 60 02	db 0EDh; γ c db 44h; D db 04h; μ db 05h; α db 0Ch; α db
PETA PETA PETA PETA PETA PETA PETA PETA	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 C6 4C 77 C9 16 79 DD 5D EB 36 02 2C 36	db 0EDh; f 0.db 044h; D 1db 0E6h; µ 1db 0E6h; ¼ 1db 0C6h; ¾ 1db 0C9h; M 1db 0C
PETA PETA PETA PETA PETA PETA PETA PETA	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 E6 03 C6 4C 77 C9 DD DD DD DD DD EB 36 02 2C 2C 36 00	db 0EDh; f chb 44h; D db 44h; D db 0E6h; a db 0C6h; a db 0C6h; a db 0C9h; m db 0C9h; chb 0C9h; m db
PETA PETA PETA PETA PETA PETA PETA PETA	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 E6 03 C6 4C 77 C9 E6 03 C0 20 E7 E8	db 0EDh; f 0 db 44h; D db 44h; D db 0E6h; a
PETA PETA PETA PETA PETA PETA PETA PETA	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 E6 03 C6 4C 77 C9 DD 5D EB 36 02 2C C0 36 00 2D 24	db 0EDh; f db 44h; D db 44h; D db 0E6h; A db
PETA PETA PETA PETA PETA PETA PETA PETA	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 80 80 80 80 91 80 92 E6 03 C6 4C 77 C9 16 79 DD	db 0EDh; γ chb 44h; D db 0E6h; μ db 0E6h; α
ZETA ZETB ZETC ZETC ZETC ZETC ZETC ZETC ZETC ZETC	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 E6 03 C6 4C 77 C9 16 00 20 20 24 CFD	db 0EDh; f 0 db 44h; D db 0E6h; µ db 0E6h; ¼ db 0E6h; Å
ZETA ZETA ZETA ZETA ZETA ZETA ZETA ZETA	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 E6 03 C6 4C 77 C9 16 79 DD DD DD DD DD EB 36 02 2C 2C 36 00 2D 2d CB FD 71	db 0EDh; f 0 db 44h; D db 0E6h; µ db 0E6h; ¼ db 0E6h; Å
PETA PART PART PART PART PART PART PART PA	44 E6 C0	db 0EDh; γ C db 44h; ρ db 05h; α db 05h; α db 0Ch; α db
PETA PART PART PART PART PART PART PART PA	44 E6 C6 C7 C9 C7 C9 C8 C6 C7 C9 C7 C9 C6 C7 C9 C9 C7 C9 C9 C7 C9	db 0EDh; f c db 44h; D db 44h; D db 0E6h; A
RETA PETA PETA PETA PETA PETA PETA PETA P	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 80 80 80 80 91 80 92 E6 03 C6 4C 77 C9 16 79 DD	db 0EDh; γ C db 0EOh; γ C db 44h; ρ Ddb 0EOh; α ddb 0
RETA PETA PETA PETA PETA PETA PETA PETA P	44 E6 C0	db 0EDh; γ D db 0EDh; γ D db 0EGh; μ db 0EGh; μ db 0SGh; ä db 0CGh; ä db 4Ch; L db 77h; γ db 2Gh; δ db 0EGh; δ db 0EGh; β db 0EGh; μ db 0EGh; β db 0EGh; γ db 0EGh;
RETA RETAIL RETA	44 E6 C0	db 0EDh; γ D db 0EDh; γ D db 0EGh; μ db 0EGh; μ db 0SGh; ä db 0CGh; ä db 4Ch; L db 77h; γ db 2Gh; δ db 0EGh; δ db 0EGh; β db 0EGh; μ db 0EGh; β db 0EGh; γ db 0EGh;
RETA RETA RETA RETA RETA RETA RETA RETA	44 E6 C0	db 0EDh; γ D db 0EGh; μ db 0AH; μ db 0Sh; ā db 0CSh; ā db 0CSh; ā db 1; γ db 0Sh; γ
RETA RETAIL RETA	44 E6 C0	db 0EDh; γ D db 0EGh; μ db 04Ah; μ db 05A; ā db 0CSh; ā db 0CSh; ā db 0CSh; δ db 1; db 0CSh; δ db 0CSh; δ db 0CSh; δ db 0CSh; β
RETA RETA RETA RETA RETA RETA RETA RETA	44 E6 C0	db 0EDh; γ D db 0EGh; μ db 0AH; μ db 0Sh; ā db 0CSh; ā db 0CSh; ā db 1; γ db 0Sh; γ
RETA PETA PETA PETA PETA PETA PETA PETA P	44 E6 C7 C9	db 0EDh; f chb 44h; D db 0E6h; µ db 0E6h; ¼ db 0C6h; å db 0C9h; M
RETA RETA RETA RETA RETA RETA RETA RETA	44 E6 C6 C7 C9 C7 C9 C6 C7 C9 C6 C7 C9 C6 C7 C9 C7 C7 C9 C7 C7 C9 C7 C7 C9 C9 C7 C9 C7 C9 C9 C7 C9 C7 C9 C7 C9 C7 C9 C9 C9 C7 C9	db 0EDh; f 0 db 0EDh; f 1 db 0EDh; f 2 db 0E6h; a db 0E
RETA PETA PETA PETA PETA PETA PETA PETA P	44 E6 C6 C7 C9 C7 C9 C8 C8 C8 C8 C9 C9 C9 C9 C9 C8 C8 C8 C8 C8 C9	db 0EDh; f 0 db 0ESh; p db 044h; L db 077h; m db 029h; m db 0C8h; ä db 0C8h; ä db 0C8h; ä db 0C9h; m db 0C9h; db 0C
DETA DETA DETA DETA DETA DETA DETA DETA	44 E6 C0	db 0EDh; f 0 db 44h; D db 44h; D db 0E6h; a db 0E6h; a db 0E6h; a db 0E6h; a db 26h; a db 0E6h; a db 0E6h; b d
RETA PETA PETA PETA PETA PETA PETA PETA P	44 E6 C7 C9 C9 C9 L6 C9 L7 L7 L8	db 0EDh; f db 44h; D db 0E6h; µ db 0E6h; µ db 0E6h; A d
DETA DETA DETA DETA DETA DETA DETA DETA	44 E6 C0	db 0EDh; f 0 db 44h; D db 44h; D db 0E6h; E db 0C6h; E db 0C9h; F db 0E6h; D db 0C9h; F db 0C9h; Cdb 0C9h; F db 0C9h; Cdb 0C9h; F db 0C9h; D db
RETA 2E27B 2E27B 2E27B 2E27B 2E27B 2E27B 2E281 2E281 2E282 2E288 2E284 2E288	44 E6 C0	db 0EDh; f 0 db 0EDh; f 1 db 0EGh; p 1 db 0EGh; a db 0CGh; a db 0CGh; a db 0CGh; a db 0EGh; a db 0E
RETA PETA PETA PETA PETA PETA PETA PETA P	444 E66 O3 C6 4C 77 C9 26 7C 3A O1 80 C6 4C 77 C9 16 79 DD 5D EB 36 O2 22 C3 36 O0 22 24 CB D7 71 24 36 O0 24 CB	db 0EDh; f 0 db 0ESh; p db 044h; L db 077h; m db 0ESh; a db 0CSh; a db 0ESh; b db 0ESh; b db 0CSh; m db 0CSh;
DETA DETA DETA DETA DETA DETA DETA DETA	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 80 80 64 C7 77 C9 16 77 DD 5D BB 36 C6 4C 77 29 16 79 DD 5D	db 0EDh; f 0 db 44h; D db 44h; D db 0E6h; a db 0E6h; b
RETA PETA PETA PETA PETA PETA PETA PETA P	444 E66 O3 C6 4C 77 C9 26 7C 3A O1 80 E66 O3 C6 4C 77 C9 16 79 DD 5D DD	db 0EDh; f db 44h; D db 0E6h; µ db 0E6h; µ db 0E6h; A db 0C6h; ā db 4Ch; L db 77h; w db 0C9h; [ db 0E6h; [ db
RETA PETA PETA PETA PETA PETA PETA PETA P	444 E66 O3 C6 4C 77 C9 26 7C 3A O1 80 C6 4C 77 C9 16 79 DD 5D EB 36 O2 22 C2 36 O0 24 CB FD 71 24 36 O0 24 CB	db 0EDh; f 0 db 44h; D db 44h; D db 0E6h; a db 0C6h; a
PETA PARENT PARE	444 E66 03 C6 4C 77 C9 26 7C 3A 01 80 E66 03 C6 4C 77 C9 166 79 DD 5D DD 5D DD 5D EB 36 02 2C 36 60 22 2d CB FD 71 24 36 00 22 4 C9 24 C9 25 36 00 26 00 27 38 41 78 96 D6 D6 D6 D6 D6 D6 D7 D8	db 0EDh; γ chb 44h; D db 0E6h; μ db 026h; ā db 0C6h; ā db 0C6h; ā db 0C6h; δ db 0C6h; δ db 0C9h; Γ db 0E6h; μ db 0C9h; Γ db 0E6h; δ
RETA PETA PETA PETA PETA PETA PETA PETA P	444 E66 O3 C6 4C 77 C9 26 7C 38 O1 80 E66 O3 C6 4C 77 C9 16 79 DD 5D EB 36 O2 22 36 O0 DD 5D EB 36 O2 24 C9 24 C9 24 C9 24 C9 24 C9 24 C9 3A A1 7A 96 O2 C6 O4 D0 D6 O2 C6 O4 D0 D6 O2 C7 C6 O4 D0 D6 O2 C7 D7	db 0EDh; f db 44h; D db 0E6h; µ db 0E6h; µ db 0E6h; A db 0C6h; A db 0C9h; [ db 0E6h; [ db 0C9h; [ db 0E6h; A db 0C6h; A db 0E6h; A db 0C9h; [ db 0E9h; [ db 0E9h; [ db 0E9h; [ db 16h; A db 79h; Y db 0DDh; ] db 0E9h; A db
PETA PARENT PARE	444 E66 03 C6 4C 77 C9 26 7C 3A 01 80 E66 03 C6 4C 77 C9 166 79 DD 5D DD 5D DD 5D EB 36 02 2C 36 60 22 2d CB FD 71 24 36 00 22 4 C9 24 C9 25 36 00 26 00 27 38 41 78 96 D6 D6 D6 D6 D6 D6 D7 D8	db 0EDh; f db 44h; D db 0E6h; µ db 0E6h; µ db 0E6h; A db 0C6h; A db 0C9h; [ db 0E6h; [ db 0E6h; [ db 0E6h; A db 0E6h; [ db 0E6h; A A db 0E6h; A A db 0E6h; A A A A A A A A A A A A A A A A A A A
RETA PETA PETA PETA PETA PETA PETA PETA P	444 E66 O3 C6 4C 77 C9 26 7C 38 O1 80 E66 O3 C6 4C 77 C9 16 79 DD 5D EB 36 O2 22 36 O0 DD 5D EB 36 O2 24 C9 24 C9 24 C9 24 C9 24 C9 24 C9 3A A1 7A 96 O2 C6 O4 D0 D6 O2 C6 O4 D0 D6 O2 C7 C6 O4 D0 D6 O2 C7 D7	db 0EDh; f db 44h; D db 0E6h; µ db 0E6h; µ db 0E6h; A db 0C6h; A db 0C9h; [ db 0E6h; [ db 0E6h; [ db 0E6h; A db 0E6h; [ db 0E6h; A A db 0E6h; A A db 0E6h; A A A A A A A A A A A A A A A A A A A
DETA DETA DETA DETA DETA DETA DETA DETA	44 E6 03 C6 4C 77 C9 26 7C 3A 01 80 80 80 80 80 80 80 80 80 80 80 80 80	db 0EDh; f db 44h; D db 0E6h; µ db 0E6h; µ db 0E6h; A db 0C6h; ā db 4Ch; L db 77h; w db 0E6h; [ db 3Ah; : db 1; db 0E6h; [ db 3Ah; : db 1; db 0E6h; [ db 16h; [ db 79h; w db 0E6h; [ db 16h; [ db 0E6h; [ db 16h; [ d

```
2EB1 02
2EB2 C6
2EB3 04
2EB4 D0
2EB6 26
2EB7 7D
2EB6 26
2EB8 36
2EB8 36
2EB8 26
2EB8 26
2EB7 26
2EB8 26
2EB7 26
2EB7 36
2EB8 26
2EB7 36
2EB8 26
2EB7 36
2EB8 26
2EB7 36
2EC 26
2EC 26
2EC 26
2EC 26
2EC 26
2EC 26
2EC 36
2E
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             db 0 C6h;
db 4;
db 000h;
db 20h;
db 22h;
db 26h;
db 36h;
db 36h;
db 36h;
db 0 C8h;
db 24h;
db 100h;
db 26h;
db 100h;
db 26h;
db 100h;
db 20h;
db 100h;
db 20h;
db 100h;
d
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       0C6h ; ã
4 ;
0D0h ; ð
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  ე— გ}60 ⊩წ .:E zûí ã ე$:E{ûí ã ე— გ}60 ⊩
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  У
|
Ù
6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Y--]Ù~■ Lå1&} T²5 >&Y^,V-
```

Ù! ½ /Î~

0ABh 2Fh 0D7h 7Eh; 16h; 7Ch; 12h;

12:44:21 AM

; CODE XREF: sub\_3091+29<sup>†</sup>j

30C2 30C2 1D loc\_30C2:

```
File: E:\Projects\pace\pacedev.net\sw\dev\platform\galaga\xevious\xev_main.lst
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 9/06/2011, 12:44:21 AM
30C3 15
30C4 15
30C5 EB
30C6 AF
30C7 77
30C8 CB FD
30CA 77
30CB CB BD
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       d
d
de, hl
                                                                                                                                                                                                                                                                                                                                                                                            dec
ex
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    de, hi
a
(hl), a
7, 1
(hl), a
7, 1
a, 6
a, h
h, a
(hl), 0
                                                                                                                                                                                                                                                                                                                                                                                              xor
                                                                                                                                                                                                                                                                                                                                                                                            ld
set
ld
                                                                                                                                                                                                                                                                                                                                                                                              res
ld
add
ld
                                                                                                                                                                                                                                                                                                                                                                                              ld
                                                                                                                                                                                                    ret; End of function sub_3091
                                                                                                                                                                                                        ; HINNER SUBROUTINE HINNER HENDER HEN
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 ; CODE XREF: 0000:35BC-p
                                                                                                                                                                                                      sub_30D4:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       a,
1,
e
                                                                                                                                                                                                                                                                                                                                                                                            ld
ld
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             (de)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      а
                                                                                                                                                                                                                                                                                                                                                                                              inc
                                                                                                                                                                                                                                                                                                                                                                                            ld
ld
dec
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        (de)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       7, e
a, (c
8
7, e
a, 1
                                                                                                                                                                                                                                                                                                                                                                                              set
                                                                                                                                                                                                                                                                                                                                                                                            ld
rst
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          (de)
                                                                                                                                                                                                                                                                                                                                                                                              res
ld
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       a, 1
(de), a
e
a, h
                                                                                                                                                                                                                                                                                                                                                                                            ld
                                                                                                                                                                                                                                                                                                                                                                                              ld
                                                                                                                                                                                                                                                                                                                                                                                              ld
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           (de),
  30E5
30E5
30E5
                                                                                                                                                                                                    jp loc_30B4; End of function sub_30D4
                                                           C3 B4 30
    30E8
  30E8
30E8
30E8
                                                                                                                                                                                                                                                                                                                                                                                       SUBROUTINE
  30E8
30E8 1A
30E8
30E9 6F
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    ; CODE XREF: 0000:3257 p; 0000:3260 p ...
                                                                                                                                                                                                      sub_30E8:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    a, (de)
1, a
e
a, (de)
h, a
                                                                                                                                                                                                                                                                                                                                                                                            ld
ld
  30EA
30EB
30EC
30ED
                                                                                                                                                                                                                                                                                                                                                                                            inc
ld
ld
                                                      1C
1A
67
1D
3A
ED
CF
7D
12
1C
7C
12
                                                                                                                                                                                                                                                                                                                                                                                              dec
                                                                                        14 80
44
                                                                                                                                                                                                                                                                                                                                                                                            ld
neg
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         a, (8014h)
  30EE
30F1
30F3
30F4
30F5
30F6
30F7
30F8
30F9
30F9
30F9
30FC
30FD
                                                                                                                                                                                                                                                                                                                                                                                              rst
ld
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         a, 1
(de), a
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      1
                                                                                                                                                                                                                                                                                                                                                                                              ld
inc
                                                                                                                                                                                                 id a, h
ld (de), a
jp loc_30B4
; End of function sub_30E8
;
                                                         C3 B4 30
                                                                                                                                                                                                                                                                                                                                                                                         .db 1Ah;
.db 6Fh;
.db 1Ch;
.db 1Ah;
.db 67h;
.db 1CBh;
.db 0CBh;
.db 0CBh;
.db 0CBh;
.db 0CFh;
.db 1Ah;
.db 1Ch;
.db 1Ah;
.db 1Ch;
.db 1Ah;
.db 67h;
.db 1Ah;
.db 1Ch;
.db 1Ah;
.db 1Ch;
.db 1Ah;
.db 1Ch;
.db 1Ah;
.db 6Fh;
.db 1Ah;
.db 0CFh;
.db 1Ch;
.
                                                                                                                                                                                                                                                                                                                                                                                                                                                     1Ah ;
6Fh ; o
                                                      1A
6F
1C
1A
67
1D
30FE 1C
30FF 1A
3100 67
3101 1D
3102 CB
3103 FB
3104 1A
3105 CB
3105 CB
3107 CF
3108 7D
3109 12
3108 7D
3109 12
3100 14
3102 LB
3104 7C
3108 1C
3102 12
3107 14
3102 1A
3105 1A
3106 1A
3106 1A
3107 CF
3110 1D
3111 1A
3116 CB
3113 CB
3114 FB
3115 1A
3116 CB
3114 FB
3115 1A
3116 CB
3118 CF
3118 TC
3118 CF
3118 TC
318 TC
3
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      g
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ī
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ∏
∏
¤
}
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        g
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        ī
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        īr
ī
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        $$$
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             6
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        $
```

```
32 3E
33 05
34 DD
35 84
36 57
37 DD
38 5D
39 EB
30 38 5D
31 68
31 7E
31 08
31 7E
31 08
31 20
31 67
31 20
31 67
31 20
31 67
31 67
31 67
31 67
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 68
31 70
31 70
31 70
31 70
31 71
31 72
31 74
31 77
31 78
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 79
31 
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      ä W : ] Ù 4 ~
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      % % % ,5 $ 4 - $ $ 0 \( \mathbb{\pi} ? \( \mathbb{\pi} ? \) ■ (& Û! 01 \( \mathbb{\pi} ) = \( \mathbb{\pi} \)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      æ
0
-
1
1
1
0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      р
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         q
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      t
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            х
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      $ $
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      $
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                ў
1
¦
s
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      ]

Ù

4

~

Ο

μ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      У
```

```
329E 28 24
32A0 2C
32A1 2C
32A2 10 F8
32A4 C9
32A5
32A5
32A5
32A5
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     inc
inc
djnz
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    loc_329C
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        SUBROUTINE
32A5

32A5

32A5

32A5

32A7

32A7

32A7

32A7

32A9

32AC

1A

32AC

1A

32AC

1A

32AC

1A

32AF

2C

32BC

32BC

1A

32BC

32BC

1A

32BC

3C
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ; CODE XREF: 0000:32BB|p; 0000:32C4|p
                                                                                                                                                                                                                                                                             sub_32A5:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             (hl), 2
d, 7Ah; 'z'
e, xl
h
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        ld
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     ld
ld
inc
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     ld
ld
inc
inc
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                a, (de
(hl),
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              (de)
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     ld
ld
inc
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                a, (de)
(hl), a
d
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        inc
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     ld
ld
dec
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    a, (de)
(hl), a
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        dec
   32B8 1A
32B9 77
32BA C9
32BA
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     ld
ld
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    a, (de)
(hl), a
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        ret
                                                                                                                                                                                                                                                                             ; End of function sub_32A5
   32BA
32BB
32BB
      32BB
                                                                                                                                                                                                                                                                             loc_32BB:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ; CODE XREF: sub_3287+8<sup>†</sup>j
32BB CD A5 32
32BE CB D4
32CB CB D4
32CC 36 06
32C2 41
32C3 C9
32C4 CD A5 32
32C7 EB
32C8 CB FB
32CA 21 B3 3D
32CB CB FB
32CA 21 B3 3D
32CD 79
32CE CD 83 33
32D1 EB
32D2 CB B
32D2 CB B
32D4 26 7F
32D8 C9
33D8 C9
33D9 C9
33
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     call
set
ld
ld
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             sub_32A5
2, h
(hl), 6
b, c
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        ret
                                                                                                                                                                                                                                                                                 loc_32C4:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             sub_32A5
de, hl
7, e
hl, 3DB3h
a, c
sub_3383
de, hl
7, 1
h, 7Fh;
(hl), 7
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ; CODE XREF: 0000:329E1j
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        call
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     ex
set
ld
ld
call
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        ex
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                     res
ld
ld
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        ret
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        .db
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 db 7Ah;
db 07Ah;
db 0DNh;
db 5Dh;
db 1Ch;
db 5Dh;
db 1Ch;
db 1Ah;
db 4Ah;
db 4Ah;
db 4Ah;
db 4Ah;
db 4Ah;
db 1Ah;
db 1Ah;
db 1Ah;
db 6Ah;
db 0Chh;
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           z
|
|
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           0
:
G
z
æ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           O : G { æ g
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              Í
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           μ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              °
†
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              +
ù
2
1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              У
ã
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           μ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              0
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              ³₄
⊥
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              F
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              †
ù
2
1
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           У
<
```

```
3387 15
3388 7E
3389 12
338A C9
                                                                      ld
ld
                                                                      ret
338A
                                    ; End of function sub_3383
338A
338B
338B
                                    ; BUSINESS SUBROUTINE BUSINESS SUBSESSES
338B
338B
338B
338B CD 4B 0F
                                                                                                                                              ; CODE XREF: sub_338B+7\j; 0000:3419\p
                                    sub_338B:
338B CD 4B
338B E6 1F
3390 FE 19
3392 30 F7
3394 C6 03
3396 77
3397 C9
3397
3397
3398 S5
3398 E5
                                                                                       sub_0F4B
1Fh
19h
                                                                      call
and
                                                                      cp
jr
                                                                                       nc, sub_338B
a, 3
                                                                                       a, 3
(hl), a
                                                                      add
                                                                      ld
ret
                                    ; End of function sub_338B
push
ld
                                                                                       hl, 7B47h
                                                                                                                                              ; CODE XREF: 0000:33A3|j; 0000:33AE|j
                                    loc_339C:
                                                                                       sub_0F4B
1Fh
19h
                                                                     call
and
                                                                      cp
jr
                                                                                       nc, loc_339C
a, 3
e, a
(h1)
                                                                      add
ld
sub
                                                                      sub
                                                                                       a, 10h
a, e
c, loc_339C
hl
                                                                      add
ld
                                                                      jr
                                                                      pop
ld
ret
                                                                                        (hl), a
33B3
33B3 3A 2A 80
33B6 A7
33B7 C0
33B8 3A 2B 80
                                                                     ld
and
                                                                                       a, (802Ah)
                                                                      ret
ld
                                                                                       nz
                                                                                       a. (802Bh)
33B8 3A 2B 80
33BB A7
33BC C8
33BD 47
33BE 3A 2C 80
33C1 21 03 3C
33C5 11 74 7F
33C8
33C8 7E
33C9 12
33CA 23
33CB 1C
                                                                      and
ret
ld
                                                                                      b, a
a, (802Ch)
hl, 3C03h
10h
de, 7F74h
                                                                      ld
                                                                      ld
rst
ld
                                    loc_33C8:
                                                                                                                                              ; CODE XREF: 0000:33CD/j
                                                                                       a, (hl)
(de), a
33C8 7E
33C9 12
33CB 1C
33CC 1C
33CC 1C
33CF C9
33DD 3A 2A 80
33D3 A7
33D4 C0
33D5 3A 2D 80
33D8 A7
33D9 C8
33D9 C8
33DA 21 20 7F
33DD 47
33DB 47
33DB 47
                                                                      ld
inc
inc
inc
                                                                                       hl
                                                                                       loc_33C8
                                                                      djnz
                                                                      ld
                                                                                       a, (802Ah)
                                                                      and
ret
ld
and
                                                                                      a, (802Dh)
a
                                                                      ret
ld
                                                                                       hl, 7F20h
                                                                      ld
                                                                                       b, a
33DE

33DE

33DE 36 01

33E0 2C

33E1 2C

33E2 10 FA

33E4 C9

33E5

33E5
                                    loc_33DE:
                                                                                                                                             ; CODE XREF: 0000:33E2|j
                                                                      ld
                                                                                        (hl), 1
                                                                      inc
                                                                      inc
                                                                      djnz
ret
                                                                                       loc_33DE
                                                                                                                                              ; CODE XREF: 0000:33FA|j; 0000:3409|i
33E5
33E5 F7
33E5
                                    loc_33E5:
                                                                                                                                              ; 0000:3409\j
; save PC and return
rst
                                                                                       30h
                                                                                      a, (802Ah)
a
nz
                                                                     ld
and
                                                                      ret
ld
                                                                                       a, (8422h)
                                                                      and
ret
                                    loc 33F0:
                                                                                                                                              ; CODE XREF: 0000:340B+i
33F0 3E 3C 33F2 32 23 84 33F5 F7 33F6 3A 2A 80 33F9 A7 33FA 20 E9 33FC 21 23 84 33FF 35
                                                                      ld
ld
rst
                                                                                       a, 3Ch; '<' (8423h), a 30h
                                                                                      30h
a, (802Ah)
a
nz, loc_33E5
hl, 8423h
(hl)
                                                                      ld
                                                                      and
jr
ld
                                                                      dec
ret
ld
33FF 35
3400 C0
3401 21 2D 80
3404 34
3405 21 22 84
3408 35
3409 28 DA
340B 18 E3
340D 16 79
340D D5 5D
3411 EB
3412 36 02
3415 36 80
3417 36 80
3417 26 7B
3419 CD 8B 33
                                                                                       nz
hl, 802Dh
                                                                      inc
ld
dec
jr
jr
                                                                                      (h1)
h1, 8422h
(h1)
z, loc_33E5
loc_33F0
                                                                                       d, 79h ; 'y'
e, xl
de, hl
                                                                      ld
ld
                                                                      ex
                                                                      ld
inc
                                                                                        (hl), 2
                                                                                      1 (h1), 80h; 'Ç' h, 7Bh; '{' sub_338B h
                                                                      ld
                                                                      ld
3419 CD 8B 33
341C 25
                                                                      call
dec
```

```
341D EB
341E 21 73 3D
3424 EB
3425 26 7C
3429 F7
342C DD 5D
342E EB
3430 FE 03
3432 28 1D
3433 FE 03
3434 3A 01 80
3438 4F
3439 E6 03
3438 26 7C
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3438 79
3448 60 33
3448 80
3448 80
3448 80
3448 80
3448 80
3448 80
3448 80
3448 80
3448 80
3448 80
3448 80
3448 80
3448 80
3448 80
3448 80
3448 80
3448 80
3448 80
3448 80
3448 80
                                                                                                                                                                                                                                                                                                           de, h1
h1, 3D73h
sub_3365
de, h1
h, 7Ch; '|'
(h1), 0
30h
d, 79h; 'y'
                                                                                                                                                                                                                                                   ld
call
                                                                                                                                                                                                                                                   ex
ld
ld
rst
ld
                                                                                                                                                                                                                                                   ld
ex
ld
                                                                                                                                                                                                                                                                                                             e, xl
de, hl
a, (hl)
                                                                                                                                                                                                                                                   cp
jr
ld
rrca
                                                                                                                                                                                                                                                                                                             z, loc_3451
a, (8001h)
                                                                                                                                                                                                                                                    ld
                                                                                                                                                                                                                                                                                                              c, a
3
                                                                                                                                                                                                                                                    and
ld
ld
                                                                                                                                                                                                                                                                                                             h, 7Ch; '|'
(hl), a
                                                                                                                                                                                                                                                    ld
                                                                                                                                                                                                                                                                                                              а, с
                                                                                                                                                                                                                                                   rrca
rrca
                                                                                                                                                                                                                                                                                                           a, 26h ; '&'
                                                                                                                                                                                                                                                    and
                                                                                                                                                                                                                                                   add
inc
ld
                                                                                                                                                                                                                                                                                                                (hl), a
                                                                                                                                                                                                                                                    dec
                                                                                                                                                                                                                                                                                                           1
h, 7Ah; 'z'
de, hl
sub_3091
loc_3079
                                                                                                                                                                                                                                                   ld
ex
                                                                                                                                                                                                                                                    call
                                                                                                                                                                                                                                                    jр
3451

3451

3451

3451

26 7D

3453

365F

3458

26 78

3458

3458

20

3458

20

3458

20

3458

20

3458

20

3458

20

3458

20

3458

20

3458

20

3458

20

3458

20

3458

20

3458

20

3458

20

3458

20

3458

20

3458

20

3468

21

3468

34

3468

34

3468

3468

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

3469

34
                                                                                                                              loc 3451:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            ; CODE XREF: 0000:34321j
                                                                                                                                                                                                                                                                                                           h, 7Dh; '}'
(h1), 0FFh
de, 345Dh
h, 78h; 'x'
(h1), e
                                                                                                                                                                                                                                                    ld
                                                                                                                                                                                                                                                   ld
ld
ld
ld
                                                                                                                                                                                                                                                    inc
                                                                                                                                                                                                                                                                                                           1 (h1), d d, 7Dh; '}' e, xl de, hl (h1) a, (h1)
                                                                                                                                                                                                                                                   ld
ld
ex
                                                                                                                                                                                                                                                    inc
                                                                                                                                                                                                                                                    ld
                                                                                                                                                                                                                                                   rrca
cp
jr
                                                                                                                                                                                                                                                                                                              z, loc_3476
                                                                                                                                                                                                                                                    add
                                                                                                                                                                                                                                                                                                              a, 4
                                                                                                                                                                                                                                                                                                           a, 4
h
(h1), a
h, 7Ah;
de, h1
sub_3091
loc_3079
                                                                                                                                                                                                                                                   dec
ld
ld
                                                                                                                                                                                                                                                    ex
346F EB
3470 CD 91 30
3473 C3 79 30
3476 3476
3476 6 79
3478 36 00
3478 26 7F
3478 36 00
3478 26 7F
3481 3A 1C 79
3484 FE 03
3481 3A 1C 79
3484 FE 03
3486 28 34
3488 2A 1E 7A
348B BC 36 10
3495 3E 10
3495 3E 10
3497 CF
3498 22 1E 7A
3499 C3 47 38
349C 34 7 38
348C 34 7 38
348C 34 8C 34 8C
348C 34 8C
                                                                                                                                                                                                                                                    call
jp
                                                                                                                                loc_3476:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              ; CODE XREF: 0000:3467<sup>†</sup>j
                                                                                                                                                                                                                                                                                                           h, 79h; 'y'
(h1), 0
h, 7Fh; '
(h1), 0
loc_3079
                                                                                                                                                                                                                                                    ld
                                                                                                                                                                                                                                                   ld
ld
ld
                                                                                                                                                                                                                                                    jр
                                                                                                                                                                                                                                                                                                             a, (791Ch)
                                                                                                                                                                                                                                                   ld
                                                                                                                                                                                                                                                   cp
jr
ld
ld
                                                                                                                                                                                                                                                                                                           3
z, loc_34BC
hl, (7A1Eh)
a, 10h
h
z, loc_349E
                                                                                                                                                                                                                                                   cp
jr
ld
ld
ld
                                                                                                                                                                                                                                                                                                             a, 1
(0A007h), a
a, 10h
8
                                                                                                                                                                                                                                                    rst
ld
                                                                                                                                                                                                                                                                                                              8
(7A1Eh), hl
loc_3847
                                                                                                                                                                                                                                                    jp
                                                                                                                              loc_349E:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              ; CODE XREF: 0000:348E<sup>†</sup> j
                                                                                                                                                                                                                                                                                                              de, 34A7h
(ix+0), e
(ix+1), d
                                                                                                                                                                                                                                                   ld
ld
                                                                                                                                                                                                                                                   ld
ld
and
                                                                                                                                                                                                                                                                                                                a, (802Fh)
                                                                                                                                                                                                                                                                                                             a
nz, loc_34F5
a, (791Ch)
                                                                                                                                                                                                                                                    jr
ld
cp
jr
ld
                                                                                                                                                                                                                                                                                                              z, loc_34BC
                                                                                                                                                                                                                                                                                                              a, 1
(0A007h), a
loc_3847
                                                                                                                                                                                                                                                   ld
jp
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              ; CODE XREF: 0000:3486<sup>†</sup>j
; 0000:34B2<sup>†</sup>j ...
                                                                                                                                loc_34BC:
                                                                                                                                                                                                                                                                                                                                 1Dh
                                                                                                                                                                                                                                                   1d
1d
1d
1d
1d
1d
1d
                                                                                                                                                                                                                                                                                                              a, 1Dh
(8040h), a
(8040h), a
a, 3
(7D1Eh), a
de, 34CFh
(ix+0), e
(ix+1), d
hl, 7D1Eh
(hl)
                                                                                                                                                                                                                                                   dec
jr
ld
ld
                                                                                                                                                                                                                                                                                                              nz, loc_34E3
a, 6
(8040h), a
                                                                                                                                                                                                                                                                                                             de, 34E3h
(ix+0), e
(ix+1), d
                                                                                                                                                                                                                                                    ld
 34DD DD
34E0 DD
34E3
   34E3
                                                                                                                             loc_34E3:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            ; CODE XREF: 0000:34D311
 34E3 2A 1E 7A
34E6 3E 30
                                                                                                                                                                                                                                                                                                             hl, (7A1Eh)
a, 30h; '0'
```

ld ld

xor ld

inc

ld

a, 2 (791Ah), a

(791Bh), a

a (7D1Ah), a a, 5Ch; '\' (7C1Ah), a

; CODE XREF: 0000:367A†j; 0000:3681†j

ld

ld

ld ld

call ld ld

loc\_36A9:

(7F18h), loc\_3079

e, xl 1, e sub\_37EE de, 36B8h (ix+0), e

36A0 36A3 32 18 7F 36A6 C3 79 30 36A9 36A9

36AC CD EE 37 36AF 11 B8 36 36B2 DD 73 00

36A9 36A9 DD 5D 36A9 36AB 6B

```
36B5 DD 72 01
36B8 2A 1E 7
36BB 3E FE
36BD 84
36BE 67
36BF 22 18 7A
36C2 2A 1E 7B
36C5 3E FE
36C7 84
36C8 67
36C9 22 18 7B
36C9 22 18 7B
36C9 22 18 7B
36C9 AF
                                                                                                                                                                                                                                                                                                                                                                                                                                         (ix+1), d
hl, (7A1Eh)
a, 0FEh; '■'
a, h
                                                                                                                                                                                                                                                                                                                                                             ld
ld
                                                                                                                                                                                                                                                                                                                                                             add
                                                                                                                                                                                                                                                                                                                                                           ld
ld
ld
ld
                                                                                                                                                                                                                                                                                                                                                                                                                                              h, a
(7A18h), hl
hl, (7B1Eh)
a, OFEh; '■'
                                                                                                                                                                                                                                                                                                                                                                                                                                            a, OFEN; 'I
a, h
h, a
(7B18h), hl
sub_37F8
a, (7918h)
4
nz
                                                                                                                                                                                                                                                                                                                                                           add
ld
ld
                                                                                                                                                                                                                                                                                                                                                             call
                                                                                                                                                                                                                                                                                                                                                           ld
cp
ret
                                                                                                                                                                                                                                                                                                                                                                                                                                            a
loc_36A0
                                                                                                                                                                                                                                                                                                                                                           xor
jr
                                                                                                                                                                                                                                                                                                                                                                                                                                              a, 2
(7916h), a

        3608
        3608
        3608
        3608
        3608
        3608
        3608
        3608
        3608
        3608
        3608
        3608
        3608
        3608
        3608
        3608
        32
        16
        70
        3661
        32
        16
        70
        3662
        32
        16
        70
        3665
        3608
        38
        30
        3662
        32
        16
        70
        36662
        32
        16
        70
        36662
        32
        16
        70
        36672
        31
        40
        70
        36672
        31
        40
        70
        36679
        34
        78
        36679
        34
        78
        3670
        38
        16
        79
        3703
        3700
        38
        16
        79
        3703
        3700
        38
        16
        79
        3703
        3700
        38
        16
        79
        3711
        30
        3700
        28
        26
        3709
        30
        3700
        38
        16
        79
        3711
        30
        3711
        30
        3711
        30
        3711
        30
        3711
        30

                                                                                                                                                                                                                                                                                                                                                           ld
ld
                                                                                                                                                                                                                                                                                                                                                             xor
ld
                                                                                                                                                                                                                                                                                                                                                                                                                                                a
(7917h), a
                                                                                                                                                                                                                                                                                                                                                                                                                                 (791/n), a

a, 5Eh; '^'

(7016h), a

a, 5Eh; '^'

(7016h), a

a, 30h; '0'

(7096h), a

hl, (7B1Eh)

a, 2

a, h

h, a

(7B16h), hl

a, (81A7h)

(7E16h), a

30h
                                                                                                                                                                                                                                                                                                                                                           inc
ld
ld
ld
ld
ld
ld
                                                                                                                                                                                                                                                                                                                                                           add
ld
ld
ld
ld
                                                                                                                                                                                                                                                                                                                                                                                                                                                30h
a, (7916h)
                                                                                                                                                                                                                                                                                                                                                             rst
ld
                                                                                                                                                                                                                                                                                                                                                           cp
jr
ld
cp
jr
ld
dec
jr
ld
                                                                                                                                                                                                                                                                                                                                                                                                                                            z, loc_3734
a, (791Ch)
                                                                                                                                                                                                                                                                                                                                                                                                                                              z, loc_3734
a, (791Eh)
                                                                                                                                                                                                                                                                                                                                                                                                                                            z, loc 3734
a, (79TEh)
a
z, loc 372B
h1, (7ATEh)
a, 2
a, h
h, a
(7A16h), h1
                                                                                                                                                                                                                                                                                                                                                           ld
add
ld
ld
ld
ld
ld
                                                                                                                                                                                                                                                                                                                                                                                                                                            (7A16H), H
a, (8040h)
(7C17h), a
hl, 7D16h
sub_3271
                                                                                                                                                                                                                                                                                                                                                           call
ret
                                                                                                                                                                                       loc_372B:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 ; CODE XREF: 0000:3712<sup>†</sup>j; 0000:3761<sup>†</sup>j
                                                                                                                                                                                                                                                                                                                                                                                                                                                  (7916h), a
                                                                                                                                                                                                                                                                                                                                                             ld
                                                                                                                                                                                                                                                                                                                                                           ld
jp
                                                                                                                                                                                                                                                                                                                                                                                                                                                (7F16h),
loc_3079
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 ; CODE XREF: 0000:3705<sup>†</sup>j
; 0000:370C<sup>†</sup>j
                                                                                                                                                                                     loc_3734:
                                                                                                                                                                                                                                                                                                                                                                                                                                            e, x1
1, e
sub_37EE
de, 3743h
(ix+0), e
(ix+1), d
                                                                                                                                                                                                                                                                                                                                                           ld
ld
                                                                                                                                                                                                                                                                                                                                                           call
ld
ld
                                                                                                                                                                                                                                                                                                                                                                                                                                            (ix+1), d
hl, (7A1Eh)
a, 2
a, h
h, a
(7A16h), hl
hl, (7B1Eh)
a, 2
a, h
h, a
(7B16h), hl
sub 37F8
a, (7916h)
4
nz
                                                                                                                                                                                                                                                                                                                                                           ld
ld
add
ld
ld
ld
ld
                                                                                                                                                                                                                                                                                                                                                             add
                                                                                                                                                                                                                                                                                                                                                             ld
ld
                                                                                                                                                                                                                                                                                                                                                           call
ld
cp
ret
                                                                                                                                                                                                                                                                                                                                                                                                                                                nz
                                                                                                                                                                                                                                                                                                                                                             xor
                                                                                                                                                                                                                                                                                                                                                                                                                                                loc_372B
                                                                                                                                                                                                                                                                                                                                                             jr
3763 3E 02
3765 32 14 79
3768 AF
3769 32 15 79
3760 32 14 7D
3770 3E 5F
3772 32 14 7D
3770 3E 94 7C
3777 32 94 7C
3777 32 94 7C
3777 32 94 7C
3778 2A 1E 7B
3770 3E 7B
3781 22 14 7B
3781 32 14 7E
3781 32 14 7E
3781 32 14 7E
3781 32 14 7E
3781 32 17 78
3781 32 17 78
3781 32 17 78
3781 32 17 78
3781 32 17 78
3781 32 17 78
3781 32 17 78
3781 32 17 78
3781 32 17 79
3782 3A 1C 79
3795 7E 03
3797 28 26
3799 3A 1C 79
3797 3B
                                                                                                                                                                                                                                                                                                                                                           ld
ld
                                                                                                                                                                                                                                                                                                                                                                                                                                                a, 2
(7914h), a
                                                                                                                                                                                                                                                                                                                                                           xor
ld
inc
                                                                                                                                                                                                                                                                                                                                                                                                                                                  a
(7915h), a
                                                                                                                                                                                                                                                                                                                                                                                                                                              (7D14h), a
a, 5Fh; '_'
(7C14h), a
a, 30h; '0'
(7C94h), a
                                                                                                                                                                                                                                                                                                                                                           ld
ld
ld
ld
ld
ld
                                                                                                                                                                                                                                                                                                                                                                                                                                            (7C94h), a
hl, (7B1Eh)
a, 0FEh; '■
a, h
h, a
(7B14h), hl
a, (81A7h)
(7E14h), a
30h
a, (7914h)
3
z, loc 37BF
                                                                                                                                                                                                                                                                                                                                                           add
ld
ld
ld
ld
rst
ld
                                                                                                                                                                                                                                                                                                                                                           cp
jr
ld
cp
jr
ld
                                                                                                                                                                                                                                                                                                                                                                                                                                                z, loc 37BF
                                                                                                                                                                                                                                                                                                                                                                                                                                                                          (791Ch)
                                                                                                                                                                                                                                                                                                                                                                                                                                              z, loc_37BF
a, (791Eh)
                                                                                                                                                                                                                                                                                                                                                                                                                                              a
z, loc_37B6
```

68h; h 3;

.db

```
383D
383D
383D
383D 26 7A
383F 2C
3840 35
3841 24
3842 34
3843 2D
3844 26 7D
3846 C9
                                                                                                                                   sub_383D:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              ; CODE XREF: sub_37F8+10<sup>p</sup>
                                                                                                                                                                                                                                                                                                                       h, 7Ah ; 'z'
                                                                                                                                                                                                                                                            ld
                                                                                                                                                                                                                                                           inc
dec
inc
                                                                                                                                                                                                                                                                                                                          (hl)
                                                                                                                                                                                                                                                                                                                         h
(hl)
                                                                                                                                                                                                                                                            inc
                                                                                                                                                                                                                                                            dec
ld
                                                                                                                                                                                                                                                                                                                         h, 7Dh; '}'
                                                                                                                                                                                                                                                            ret
                                                                                                                                   ; End of function sub_383D
   3846
 3846
3847
3847
                                                                                                                                   loc_3847:
 3847
3847 3A 01 80
3847
384A OF
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              ; CODE XREF: 0000:349B<sup>†</sup>j; 0000:34B9<sup>†</sup>j ...
                                                                                                                                                                                                                                                                                                                         a, (8001h)
                                                                                                                                                                                                                                                            rrca
                                                                                                                                                                                                                                                           rrca
rrca
and
384E 0F 384D 80 3853 7C 9855 365 06 3855 05 3855 06 3855 06 3855 06 3855 06 3855 06 3855 06 3855 06 3856 36 3860 3860 3860 3860 3860 3866 32 12 79 3866 32 12 79 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3876 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 78 3886 28 12 12 7
                                                                                                                                                                                                                                                                                                                     hl, 3858h
10h
a, (hl)
(8040h), a
                                                                                                                                                                                                                                                            ld
                                                                                                                                                                                                                                                           rst
ld
ld
                                                                                                                                                                                                                                                            ret
                                                                                                                                                                                                                                                            .db
.db
.db
.db
.db
.db
                                                                                                                                                                                                                                                                                                               2;3;4;5;65;;3;
                                                                                                                                                                                                                                                                                                                     a, 3
(7912h), a
(7913h), a
a, 58h; 'X'
(7C12h), a
                                                                                                                                                                                                                                                           ld
ld
ld
ld
ld
ld
                                                                                                                                                                                                                                                                                                                     (7C12h), a hl, (7B1Eh) a, 5 a, h h, a (7B12h), hl 30h hl, (7A1Eh) a, 0FBh; ''' a, h h, a (7A12h), hl a, (8040h)
                                                                                                                                                                                                                                                           add
ld
ld
rst
ld
ld
                                                                                                                                                                                                                                                           add
ld
ld
ld
ld
ld
                                                                                                                                                                                                                                                                                                                     a, (8040h)
(7C13h), a
a, (791Eh)
                                                                                                                                                                                                                                                           cp
ret
xor
ld
                                                                                                                                                                                                                                                                                                                         nz
                                                                                                                                                                                                                                                                                                                         a
(7912h), a
                                                                                                                                                                                                                                                           ld
jp
                                                                                                                                                                                                                                                                                                                         (7F12h),
loc_3079
                                                                                                                                                                                                                                                                                                                                                                                         а
                                                                                                                                                                                                                                                                                                                     a, 3
(7910h), a
(7911h), a
a, 80h; 'Ç'
(7C10h), a
hl, (7B1Eh)
                                                                                                                                                                                                                                                        ld
ld
ld
ld
ld
inc
                                                                                                                                                                                                                                                                                                                         h
(7B10h), hl
                                                                                                                                                                                                                                                                                                                     (7B10h), hl
30h
hl, (7A1Eh)
a, 0FBh; ''
a, h
h, a
(7A10h), hl
a, (8040h)
(7C11h), a
                                                                                                                                                                                                                                                           rst
ld
ld
add
                                                                                                                                                                                                                                                           ld
ld
ld
ld
cp
ret
xor
ld
ld
                                                                                                                                                                                                                                                                                                                         a, (791Eh)
                                                                                                                                                                                                                                                                                                                         nz
                                                                                                                                                                                                                                                                                                                         a
(7910h), a
(7F10h), a
loc_3079
                                                                                                                                                                                                                                                                                                                     a, 3
(790Eh), a
(790Fh), a
a, 84h; 'ä'
(700Eh), a
hl, (781Eh), a, 0FDh; '2'
a, h
h, a
(780Eh), hl
30h
                                                                                                                                                                                                                                                           ld
ld
ld
ld
ld
ld
ld
add
ld
                                                                                                                                                                                                                                                           rst
ld
ld
add
                                                                                                                                                                                                                                                                                                                       30h
hl, (7A1Eh)
a, 0FBh; '''
a, h
                                                                                                                                                                                                                                                                                                                     (7A0Eh), hl
a, (8040h)
(7C0Fh), a
a, (791Eh)
                                                                                                                                                                                                                                                           ld
ld
ld
ld
                                                                                                                                                                                                                                                            ld
```

38FB AF	xor	a
38FC 32 0E 79	ld	(790Eh), a
38FF 32 0E 7F	ld	(7F0Eh), a
3902 C3 79 30 3905 ; 3905 3E 03 3907 32 0C 79	jp ld ld	loc_3079  a, 3 (790Ch), a
390A 32 0D 79	ld	(790Dh), a
390D 3E 88	ld	a, 88h; 'ê'
390F 32 0C 7C	ld	(700Ch), a
3912 2A 1E 7B	ld	hl, (7B1Eh)
3915 3E 05	ld	a, 5
3917 84	add	a, h
3918 67	ld	h, a
3919 22 0C 7B	ld	(7BOCh), hl
391C F7	rst	30h
391D 2A 1E 7A	ld	hl, (7AlEh)
3920 25	dec	h
3921 22 0C 7A	ld	(7AOCh), hl
3924 3A 40 80	ld	a, (8040h)
3927 32 0D 7C	ld	(7CODh), a
392A 3A 1E 79	ld	a, (791Eh)
392D FE 01	cp	1
392F C0	ret	nz
3930 AF	xor	a
3931 32 0C 79	ld	(790Ch), a
3934 32 0C 7F	ld	(7F0Ch), a
3937 C3 79 30	jp	loc_3079
393A ;	ld ld ld	a, 3 (790Ah), a (790Bh), a
3942 3E 8C	ld	a, 8Ch; 'î'
3944 32 0A 7C	ld	(7COAh), a
3947 2A 1E 7B	ld	hl, (7B1Eh)
394A 24	inc	h
394B 22 0A 7B	ld	(7BOAh), hl
394E F7	rst	30h
394F 2A 1E 7A	ld	hl, (7A1Eh)
3952 25	dec	h
3953 22 0A 7A	ld	(7AOAh), hl
3956 3A 40 80	ld	a, (8040h)
3959 32 0B 7C	ld	(7COBh), a
395C 3A 1E 79	ld	a, (791Eh)
395F FE 01	cp	1
3961 C0	ret	nz
3962 AF	xor	a
3963 32 0A 79	ld	(790Ah), a
3966 32 0A 7F	ld	(7FOAh), a
3969 C3 79 30	jp	loc 3079
396C ;	ld ld	a, 3 (7908h), a
3974 3E 90 3976 32 08 7C 3979 2A 1E 7B	ld ld ld ld	(7909h), a a, 90h; 'É' (7008h), a hl, (7B1Eh)
397C 3E FD 397E 84 397F 67 3980 22 08 7B	ld add ld ld	a, OFDh ; '2' a, h h, a (7808h), hl
3983 F7	rst	30h
3984 2A 1E 7A	ld	hl, (7A1Eh)
3987 25	dec	h
3988 22 08 7A	ld	(7A08h), hl
398B 3A 40 80	ld	a, (8040h)
398E 32 09 7C	ld	(7C09h), a
3991 3A 1E 79	ld	a, (791Eh)
3994 FE 01 3996 CO 3997 AF 3998 32 08 79	cp ret xor	1 nz a
399B 32 08 7F	ld	(7908h), a
399E C3 79 30	ld	(7F08h), a
39A1 ; —————	jp	loc_3079
39A1 3E 03 39A3 32 06 79 39A6 32 07 79 39A9 3E 94	ld ld ld ld	a, 3 (7907h), a a, 94h; 'ö'
39AB 32 06 7C	ld	(7C06h), a
39AE 2A 1E 7B	ld	hl, (7B1Eh)
39B1 3E 05	ld	a, 5
39B3 84	add	a, h
39B4 67	ld	h, a
39B5 22 06 7B	ld	(7B06h), hl
39B8 F7	rst	30h
39B9 2A 1E 7A	ld	hl, (7A1Eh)
39BC 3E 03	ld	a, 3
39BE 84	add	a, h
39BF 67	ld	h, a
39C0 22 06 7A	ld	(7A06h), hl
39C3 3A 40 80	ld	a, (8040h)
39C6 32 07 7C	ld	(7C07h), a
39C9 3A 1E 79	ld	a, (791Eh)
39CC FE 01	cp	1
39CE C0	ret	nz
39CF AF	xor	a
39D0 32 06 79 39D3 32 06 7F 39D6 C3 79 30 39D9 ;	ld ld jp	(7906h), a (7F06h), a loc_3079
39D9 3E 03	ld	a, 3
39DB 32 04 79	ld	(7904h), a
39DE 32 05 79	ld	(7905h), a
39E1 3E 98	ld	a, 98h ; 'ÿ'
39E3 32 04 7C	ld	(7C04h), a
39E6 2A 1E 7B	ld	hl, (7B1Eh)
39E9 24	inc	h
39EA 22 04 7B	ld	(7E04h), hl
39ED F7	rst	30h
39EE 2A 1E 7A	ld	hl, (7A1Eh)
39F1 3E 03	ld	a, 3
39F3 84	add	a, h
39F4 67	ld	h, a
39F5 22 04 7A	ld	(7A04h), hl
39F8 3A 40 80	ld	a, (8040h)

; CODE XREF: 0000:3A8C1p; "original program by evezoo"

hl, 3AE1h decode\_and\_print\_string\_16

3AC9 3AC9 21 E1 3A 3ACC CD 48 3B

```
File: E:\Projects\pace\pacedev.net\sw\dev\platform\galaga\xevious\xev_main.lst 9/06/2011, 12:44:21 AM
                                               ld h1, 1921h
ld b, 7
ld c, 0B0h; '\' la a, 1Ah
call display_char_B_times
ld h1, 3AF1h; "program by evezoo"
jp decode_and_print_string_24
; End of function print_easter_egg_msg
 3ACF 21 21 19
 3AD2 06 07
3AD4 0E B0
3AD6 3E 1A
3AD8 CD 5D 14
3ADB 21 F1 3A
3ADE C3 62 3B
 3ADE
 3ADE
3ADE

3ADE

3AE1 DO CF CE CD+

3AE1 CC CB CA DB+

3AF1 DB DB DB DB+

3AF1 DB BA B8 BB+

3AF1 C3 B8 C9 BD+
                                                                                             .db 0D0h, 0CFh, 0CEh, 0CDh, 0CCh, 0CBh, 0CAh, 0DBh, 0E7h; "NAMCO ORIGINAL"
.db 0E4h, 0EDh, 0EFh, 0EDh, 0E8h, 0F5h, 0EAh
.db 0DBh, 0DBh, 0DBh, 0DBh, 0DBh, 0BAh, 0BAh, 0BBh, 0C3h; "program by EVEZOO"
.db 0B8h, 0C9h, 0BDh, 0Bh, 0C8h, 0B1h, 0DBh, 0F1h, 0E0h
.db 0F1h, 0DCh, 0E7h, 0E7h, 0DBh, 0DBh
 3B09
                                                      SUBROUTINE .....
 3B09
 3B09
3B09
                                                                                                                                                                                              ; CODE XREF: 0000:3AB11p
 3B09
                                               print_dead_copy_etc:
3B09 21 20 3B 3B0C CD 48 3B 3B0C CD 48 3B 3B1E 3B14 0E B0 3B16 3E 1B 3B18 CD 5D 14 3B1E 21 30 3B 3B1E 3B1E 3B1E 3B1E 3B1E 3B1E
                                                                                                                   hl, 3B20h decode and print_string_16 hl, 1921h b, 9 c, 0B0h;
                                                                                             ld
call
                                                                                                                                                                                              ; "DEAD COPY MAKING"
                                                                                                                                                                                             ; screen position
                                                                                              ld
                                                                                              ld
                                                                                              ld
ld
                                               Id c, OBUN; '\'\'
ld a, 1Bh
call display_char_B_times
ld h1, 3B30h ; "copy under NAMCO program "
jr decode_and_print_string_24
; End of function print_dead_copy_etc
 3B1E
3B1E

3B1E

3B20 F2 F1 F5 F2+

3B20 DB F3 E7 E6+

3B30 C7 BB BA B1+

3B30 DB B5 BC C6+

3B30 C5 B8 DB E8+
                                                                                             .db 0F2h, 0F1h, 0F5h, 0F2h, 0DBh, 0F3h, 0E7h, 0E6h, 0DDh; "DEAD COPY MAKING"
.db 0DBh, 0E9h, 0F5h, 0EBh, 0EDh, 0E8h, 0EFh
.db 0C7h, 0BBh, 0BAh, 0B1h, 0DBh, 0B5h, 0BCh, 0C6h, 0C5h; "copy under NAMCO program"
.db 0B8h, 0DBh, 0E8h, 0F5h, 0E9h, 0F3h, 0E7h, 0DBh, 0BAh
.db 0B8h, 0BBh, 0C3h, 0B8h, 0C9h, 0BDh
 3B48
                                                     SUBROUTINE
 3B48
 3B48
3B48
                                                                                                                                                                                             ; CODE XREF: print_easter_egg_msg+31p; print_dead_copy_etc+31p; buffer .
                                               {\tt decode\_and\_print\_string\_16:}
 3B48
 3B48 11 80 84
 3B48
3B4B 06 10
                                                                                                                   de, 8480h
b, 16
                                                                                                                                                                                             ; string length
                                                                                              ld
                                                                                                                                                                                            ; CODE XREF: decode_and_print_string_16+A|j; get string char; decode____
 3B4D
 3B4D
                                                loc_3B4D:
3B4D 7E 3B4E 2F 3B4F 12 3B50 23 3B51 13 3B52 10 F9 3B57 11 80 84 3B5A 06 10 3B5E CD 1F 14 3B61 CG 08 3B5E CD 1F 14 3B61 CD 1F 14 3B
                                                                                                                    a, (hl)
                                                                                              cpl
ld
                                                                                                                    (de), a
                                                                                                                                                                                             ; store in buffer
                                                                                             inc
                                                                                                                                                                                            ; next char
; done? no, loop
; screen position
; buffer
; length
                                                                                                                   de
loc_3B4D
hl, 1921h
de, 8480h
b, 16
c, 0C0h; 'L'
                                                                                              djnz
                                                                                              ld
                                                                                             ld
ld
                                                                                              ld
                                                                                              call
                                                                                                                    print_string
 3B61 C9
3B61
                                               ret; End of function decode_and_print_string_16
 3B61
 3B62
 3B62
                                                                                                                                                                                             ; CODE XREF: print_easter_egg_msg+15<sup>†</sup>j; print_dead_copy_etc+15<sup>†</sup>j; buffer
                                                decode_and_print_string_24:
 3B62
 3B62 11 80 84
 3B62 11 00
3B62
3B65 06 18
                                                                                                                   de, 8480h
b, 24
                                                                                             1 d
                                                                                             ld
                                                                                                                                                                                              ; length
 3B67
3B67
3B67 7E
3B68 2F
3B69 12
3B6A 23
3B6B 13
3B6C 10 F9
                                                                                                                                                                                             ; CODE XREF: 0000:3B6C-1
                                               loc_3B67:
                                                                                                                                                                                             ; get string char
; decode
; store in buffer
                                                                                                                    a, (hl)
                                                                                              cpl
ld
                                                                                                                     (de), a
                                                                                             inc
                                                                                                                    hl
de
                                                                                                                                                                                             ; next char
; done? no, loop
                                                                                                                     loc_3B67
djnz
                                                                                                                    hl, 1722h
de, 8480h
b, 24
c, 0C0h; 'L'
                                                                                              ld
                                                                                                                                                                                             ; screen position ; buffer
                                                                                              1.4
                                                                                              ld
ld
                                                                                              call
                                                                                                                    print_string
                                                ; SUBROUTINE
                                                sub_3B7C:
                                                                                                                                                                                              ; CODE XREF: 0000:3AA1†p
                                                                                                                    hl, 1921h
                                                                                                                                                                                             ; screen position
                                                                                             ld
                                                                                                                    b, 10h
                                                loc_3B81:
                                                                                                                  c, 0C0h; 'L'
a, 24h; '$'
display_char_B_times
hl, 1921h
b, 10h
 3B81 0E C0
                                                                                              ld
3B83 3E 24
3B85 CD 5D 14
3B88 21 21 19
3B8B 06 10
                                                                                             ld
call
ld
                                                                                                                                                                                             ; screen position
                                                                                              ld
3B8B 06 10

3B8D 0E B0

3B8F 3E 24

3B91 CD 5D 14

3B94 21 22 17

3B97 06 18

3B99 0E C0
                                                                                              ld
ld
                                                                                                                    c, OBOh; '"'
a, 24h; '$'
                                                                                                                   a, 24h; '$'
display_char_B_times
hl, 1722h
b, 18h
c, 0C0h; 'L'
                                                                                             call
ld
                                                                                                                                                                                             ; screen position
                                                                                             ld
ld
 3B9B C3 5D 14
                                                                                                                    display_char_B_times
                                                                                              jр
 3B9B
                                                ; End of function sub_3B7C
 3B9B
3B9E
                                                ; -
 3B9E
 3B9E
                                                protection_check:
                                                                                                                                                                                             ; 50XX protection check byte #1
3B9E 3B9E 21 00 3C 3BA1 01 01 64 3BA4 CD 10 01 3BA7 F7 3BA8 21 01 3C 3BAB 01 01 64
                                                                                                                    hl, 3C00h
bc, 6401h
do_06XX_transfer
                                                                                                                                                                                             ; 64=write 50XX, 01=length
                                                                                              ld
                                                                                             call
                                                                                                                  do_
30h
hl, 3C01h
bc, 6401h
                                                                                              rst
ld
                                                                                                                                                                                             ; 50XX proection check byte #2 ; 64=write 50XX, 01=length
                                                                                                                   bc, 6401h
do_06XX_transfer
                                                                                              ld
 3BAE CD 10 01
                                                                                             call
 3BB1 F7
3BB2 21 60 80
```

hl, 8060h

10h

.db 10h

3C49

```
nop
djnz
                                                                                                                                                                                                                                                                                                                                                                                                                                                            loc_3D42
                                                                                                                                                                                        loc_3D42:
                                                                                                                                                                                                                                                                                                                                                                     nop
dec
nop
                                                                                                                                                                                                                                                                                                                                                                                                                                                            d
                                                                                                                                                                                                                                                                                                                                                                       nop
                                                                                                                                                                                                                                                                                                                                                                                                                                                            nz, loc_3D48
                                                                                                                                                                                          loc_3D48:
                                                                                                                                                                                                                                                                                                                                                                     nop
dec
nop
nop
                                                                                                                                                                                                                                                                                                                                                                                                                                                          h
                                                                                                                                                                                                                                                                                                                                                                                                                                                            nc, loc 3D4E
                                                                                                                                                                                                                                                                                                                                                                       jr
                                                                                                                                                                                          loc_3D4E:
                                                                                                                                                                                                                                                                                                                                                                     nop
ld
nop
nop
ld
                                                                                                                                                                                                                                                                                                                                                                                                                                                            b, b
                                                                                                                                                                                                                                                                                                                                                                                                                                                            d, b
                                                                                                                                                                                                                                                                                                                                                                     nop
nop
ld
                                                                                                                                                                                                                                                                                                                                                                                                                                                            h, b
                                                                                                                                                                                                                                                                                                                                                                     nop
nop
ld
nop
nop
add
nop
nop
sub
nop
                                                                                                                                                                                                                                                                                                                                                                                                                                                               (hl), b
                                                                                                                                                                                                                                                                                                                                                                                                                                                            a, b
                                                                                                                                                                                                                                                                                                                                                                                                                                                          b
                                                                                                                                                                                                                                                                                                                                                                     nop
ld
ld
ld
                                                                                   00 50
00 00
                                                                                                                                                                                                                                                                                                                                                                                                                                                          bc, 5000h
bc, 0
(bc), a
                                                                                                                                                                                                                                                                                                                                                                   nop
ld
ld
nop
nop
inc
nop
nop
djnz
                                                                                                                                                                                                                                                                                                                                                                                                                                                          d, b (bc), a
                                                                                                                                                                                                                                                                                                                                                                                                                                                          b
                                                                                                                                                                                                                                                                                                                                                                                                                                                          loc_3D73
                                                                                                                                                                                          loc_3D73:
                                                                                                                                                                                                                                                                                                                                                                     nop
ld
inc
ccf
jr
                                                                                                                                                                                                                                                                                                                                                                                                                                                          b, b
                                                                                                                                                                                                                                                                                                                                                                                                                                                            loc_3DB4
                                                                                                                                                                                                                                                                                                                                                                   .db 24h;
.db 35h;
.db 2Dh;
.db 2Dh;
.db 2Dh;
.db 35h;
.db 24h;
.db 38h;
.db 0Ch;
.db
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          $
5
-
5
$
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ?
¶
;
Þ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ٦F
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          +
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            L
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          Τ
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          +
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            Ţ
Ş
Ë
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          5
Þ
```

```
3DB3 00
3DB4
3DB4
3DB4
                                                                                                                                                                                                                                                                                                                                   .db
                                                                                                                                                                                                                                                                                                                                                                                                    0 ;
                                                                                                                                                                       loc_3DB4:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ; CODE XREF: 0000:3D77<sup>†</sup>j
3DB4
3DB4 30 09
3DB6 2F
3DB7 12
3DB8 2C
                                                                                                                                                                                                                                                                                                                                                                                                                nc, loc_3DBF
                                                                                                                                                                                                                                                                                                                                   cpl
ld
                                                                                                                                                                                                                                                                                                                                                                                                                  (de), a
                                                                                                                                                                                                                                                                                                                                   inc
                                                                                                                                                                                                                                                                                                                                                                                                            de z, loc_3DDE (unk_1B28), hl
  3DB9 1B
3DBA 28 22
3DBC 22 28 1B
3DBF
                                                                                                                                                                                                                                                                                                                                 dec
jr
ld
loc_3DBF:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ; CODE XREF: 0000:3DB41j
                                                                                                                                                                                                                                                                                                                                   inc
ld
                                                                                                                                                                                                                                                                                                                                                                                                                  (de), a
                                                                                                                                                                                                                                                                                                                                 cpl
add
jr
                                                                                                                                                                                                                                                                                                                                                                                                              hl, bc
nc, loc_3DC5
                                                                                                                                                                     loc_3DC5:
                                                                                                                                                                                                                                                                                                                                 cpl
rst
inc
                                                                                                                                                                                                                                                                                                                                                                                                                30h
                                                                                                                                                                                                                                                                                                                                                                                                                28h ; '('
                                                                                                                                                                                                                                                                                                                                 xor
push
ld
ret
                                                                            DE 1B
                                                                                                                                                                                                                                                                                                                                                                                                                  (unk_1BDE), hl
3DCE D8
3DCF 12
3DD0 D4 09
3DD3 00
3DD4 D0
3DD5 F7
3DD6 D1
3DD7 EE D4
3DD9 E5
3DDA D8
3DDB DE DE DE
                                                                                                                                                                                                                                                                                                                                 ld
call
nop
ret
                                                                                                                                                                                                                                                                                                                                                                                                              (de), a
nc, 0D109h
                                                                          09 D1
                                                                                                                                                                                                                                                                                                                                 rst
pop
xor
                                                                                                                                                                                                                                                                                                                                                                                                                30h
                                                                                                                                                                                                                                                                                                                                                                                                              de
0D4h ; 'È'
                                                                                                                                                                                                                                                                                                                                 push
ret
sbc
                                                                                                                                                                                                                                                                                                                                                                                                                hl
                                                                                                                                                                                                                                                                                                                                                                                                                c
a, ODEh ; 'Ì'
    3DDD D8
3DDE
                                                                                                                                                                                                                                                                                                                                   ret
  3DDE
3DDE E5
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            ; CODE XREF: 0000:3DBA<sup>†</sup>j; 0000:3DEE<sup>†</sup>j
                                                                                                                                                                       loc_3DDE:
SDDE ES SDDE E
                                                                                                                                                                                                                                                                                                                               push
call
rst
ret
    3DDE
                                                                                                                                                                                                                                                                                                                                                                                                                hl
                                                                                                                                                                                                                                                                                                                                                                                                                                                  0D1EEh
                                                                                                                                                                                                                                                                                                                                                                                                              nc
                                                                                                                                                                                                                                                                                                                                 nop
pop
add
call
                                                                                                                                                                                                                                                                                                                                                                                                                                                bc
0D812h
                                                                                                                                                                                                                                                                                                                                                                                                              nc,
de
                                                                                                                                                                                                                                                                                                                                 dec
sbc
push
jr
inc
                                                                                                                                                                                                                                                                                                                                                                                                            a, 22h ; '"'
hl
                                                                                                                                                                                                                                                                                                                                                                                                            z, loc_3DDE
                                                                                                                                                                                                                                                                                                                                 rst
cpl
                                                                                                                                                                                                                                                                                                                                                                                                                30h
                                                                                                                                                                                                                                                                                                                                 nop
jr
rra
inc
                                                                                                                                                                                                                                                                                                                                                                                                                nz, loc_3DFC
                                                                                                                                                                                                                                                                                                                                                                                                              c
e, 11h
de
                                                                                                                                                                                                                                                                                                                                   ld
3DF8 1E 11
3DFA 1B
3DFB 17
3DFC
3DFC
3DFC 17
3DFD 1B
3DFE 11 1E 0C
                                                                                                                                                                     loc_3DFC:
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          ; CODE XREF: 0000:3DF411
                                                                                                                                                                                                                                                                                                                                 rla
dec
ld
                                                                                                                                                                                                                                                                                                                                                                                                                de, OC1Eh
3DFE 11 1E 0C
3E01 1F
3E02 06 20
3E04 00
3E05 1F
3E06 FA 1E F4
3E09 1B
3E0A EF
3E0B 17
3E0C E9
3E0C 11
3E0E E5
                                                                                                                                                                                                                                                                                                                                 rra
ld
                                                                                                                                                                                                                                                                                                                                                                                                              b, 20h; ''
                                                                                                                                                                                                                                                                                                                                   nop
rra
                                                                                                                                                                                                                                                                                                                                                                                                            m, OF41Eh
de
28h
                                                                                                                                                                                                                                                                                                                                   rst
                                                                                                                                                                                                                                                                                                                                   rla
                                                                                                                                                                                                                                                                                                                                                                                                                  (hl)
                                                                                                                                                                                                                                                                                                                               .db 11h; , db 0E5h; 6 db 0E5h; 6 db 0E1h; 8 db 0E1h; 8 db 0E1h; 9 db 0E1h; 9 db 0E1h; 9 db 0E5h; 6 db 0E5h; 6 db 0E5h; 6 db 0E1h; 8 db 0E2h; 6 db 0E1h; 8 db 0E2h; 6 db 0E1h; 8 db 0E1h; 6 db 0E1h; 8 db 0E1h; 8 db 0E1h; 8 db 0E1h; 6 db 0E1h; 7 
3E0E E5
3E0F OC
3E014 E0
3E11 E1
3E12 E1
3E13 00
3E14 E0
3E15 FA
3E16 E1
3E17 F4
3E16 E1
3E17 F4
3E18 E9
3E18 E9
3E18 E9
3E18 E9
3E18 E9
3E18 E7
3E28 E7
```

ý

Þ Þ Þ

Ω̈́ ¾ Ý

Ý ¾ Û

Þ Þ Û ý

S

% ± - -2 - · ± , % S S % , ± · -2 -

9/06/2011, 12:44:21 AM

```
3EA7 F1
                                                                                                                                                             .db 0F1h ; \pm
3EA8 06
3EA9 F3
3EAA 09
                                                                                                                                                            .db 6;
.db 0F3h;
.db 9;
                                                                                                                                                            .db 0F3h;
.db 0F5h;
.db 0F7h;
.db 0F7h;
.db 0Dh;
3EAB F5
3EAC OB
3EAD F7
3EAE OD
                                                                                                                                                           .db OFAh;
.db OFAh;
.db OFDh;
.db 10h;
3EAE OD

3EAF FA

3EBO OF

3EB1 FD

3EB2 10

3EB3 24

3EB4 00

3EB5 54

3EB6 OE

3EB7 40
                                                                                                                                                             .db
.db
                                                                                                                                                                                 24h;
0;
54h;
                                                                                                                                                                                                              $
                                                                                                                                                                                                              T
                                                                                                                                                             .db
.db
.db
                                                                                                                                                                                    0Eh ;
3EB6 0E
3EB7 40
3EB8 1A
3EB9 64
3EBA 04
3EBB 2A
3EBC 5C
3EBD 0E
                                                                                                                                                                                                              @
                                                                                                                                                                                    40h :
                                                                                                                                                                                    1Ah ;
64h ;
                                                                                                                                                                                                              d
                                                                                                                                                             .db
                                                                                                                                                             .db
.db
                                                                                                                                                                                  2Ah;
5Ch;
0Eh;
3EBE 04
3EBF 38
3EC0 54
3EC1 1A
                                                                                                                                                             .db
.db
.db
                                                                                                                                                                                  4;
38h;
54h;
                                                                                                                                                                                                              T
                                                                                                                                                         .db 1Ah;
db 1Ah;
db 1A;
db 0;
dc 11h, 12h, 10h, 11h, 24h, 1Ch, 0Ch, 18h, 18h, 0Eh; "HIGH SCORE"
dc 2Dh, 2Eh, 28h, 24h, 1, 9, 8, 2, 24h, 17h, 0Ah, 16h; "(C) (P) 1982 NAMCO LTD."
dc 0Ch, 18h, 24h, 15h, 1Dh, 0Ch, 50h
dc 2Fh, 30h, 31h, 32h, 33h, 34h, 35h; "NAMCO" (logo)
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh, 0FFh
dc 0FFh, 0FFh, 0FFh, 0FFh
                                                                                                                                                                                 1Ah;
3EC1 1A
3EC2 00
3EC3 11 12 10 11+
3ECD 2D 2E 28 24+
3ECD 01 09 08 02+
3EE0 2F 30 31 32+
3EE7 FF FF FF FFF
3EE7 FF FF FF FFF
3EE7 FF FF FFF FFF
3EE7 FF FF FFF FFF
3EE7 FF FF FF FF+
                                                                                                                                                           .db OFFh,
3EE7 FF FF FF FF+
3EE7 FF FF FF FF+
3EE7 FF FF FF FF+
                                                                                                                                                                                                          OFFh,
OFFh,
OFFh,
                                                                                                                                                                                                                                        OFFh,
OFFh,
OFFh,
                                                                                                                                                                                                                                                                   OFFh,
OFFh,
OFFh,
                                                                                                                                                                                                                                                                                               OFFh,
OFFh,
OFFh,
                                                                                                                                                                                                                                                                                                                           OFFh,
OFFh,
OFFh,
                                                                                                                                                                                                                                                                                                                                                        OFFh,
OFFh,
OFFh,
                                                                                                                                                                                                                                                                                                                                                                                                                 OFFh
OFFh
OFFh
                                                                                                                                                                                                                                                                                                                                                                                     OFFh,
                                                                                                                                                                                                                                                                                                                                                                                      OFFh,
3EE7 FF FF FF FF

3EE7 FF FF FF FF

3EE7 FF FF FF FF

3EE7 FF FF FF FF+

3EE7 FF FF FF FF+

3EE7 FF FF FF+
                                                                                                                                                                                                                                                                                              OFFH,
OFFH,
OFFH,
OFFH,
OFFH,
OFFH,
                                                                                                                                                                                                                                                                                                                                                                                     OFFh,
OFFh,
                                                                                                                                                                                                           OFFh,
                                                                                                                                                                                                                                         OFFh.
                                                                                                                                                                                                                                                                   OFFh,
                                                                                                                                                                                                                                                                                                                            OFFh.
                                                                                                                                                                                                                                                                                                                                                         OFFh.
                                                                                                                                                                                                                                                                                                                                                                                                                  0FFh
                                                                                                                                                                                                          OFFh,
OFFh,
OFFh,
                                                                                                                                                                                                                                        OFFh,
OFFh,
OFFh,
                                                                                                                                                                                                                                                                   OFFh,
OFFh,
OFFh,
                                                                                                                                                                                                                                                                                                                           OFFh,
OFFh,
OFFh,
                                                                                                                                                                                                                                                                                                                                                        OFFh,
                                                                                                                                                                                                                                                                                                                                                                                                                  OFFh
OFFh
                                                                                                                                                                                                                                                                                                                                                         OFFh,
                                                                                                                                                                                                                                                                                                                                                                                      OFFh,
                                                                                                                                                                                                                                                                                                                                                                                                                  0FFh
                                                                                                                                                                                                                                                                   OFFh,
OFFh,
OFFh,
                                                                                                                                                                                                                                                                                                                                                                                     OFFh,
OFFh,
OFFh,
                                                                                                                                                                                                           OFFh,
                                                                                                                                                                                                                                         OFFh,
                                                                                                                                                                                                                                                                                                                            OFFh,
                                                                                                                                                                                                                                                                                                                                                         OFFh.
                                                                                                                                                                                                                                                                                                                                                                                                                  0FFh
                                                                                                                                                                                                           OFFh,
                                                                                                                                                                                                                                        OFFh,
                                                                                                                                                                                                                                                                                                                            OFFh,
                                                                                                                                                                                                                                                                                                                                                         OFFh,
                                                                                                                                                                                                                                                                                                                                                                                                                  OFFh
OFFh
                                                                                                                                                            .db OFFh, OFFh,
.db OFFh, OFFh,
.db OFFh, OFFh,
.db OFFh, OFFh,
                                                                                                                                                                                                                                                                                                OFFh,
OFFh,
OFFh,
 3EE7
                       FF FF FF FF+
                                                                                                                                                                                                                                         OFFh,
                                                                                                                                                                                                                                                                   OFFh,
                                                                                                                                                                                                                                                                                                                            OFFh,
                                                                                                                                                                                                                                                                                                                                                         OFFh,
                                                                                                                                                                                                                                                                                                                                                                                      OFFh,
                                                                                                                                                                                                                                                                                                                                                                                                                  0FFh
                                                                                                                                                                                                                                                                   OFFh,
OFFh,
OFFh,
                                                                                                                                                                                                                                                                                                                                                                                     OFFh,
OFFh,
OFFh,
                                                                                                                                                                                                                                         OFFh.
                                                                                                                                                                                                                                                                                                                            OFFh.
                                                                                                                                                                                                                                                                                                                                                         OFFh.
                                                                                                                                                                                                                                                                                                                                                                                                                  0FFh
3EE7 FF FF FF FF+
3EE7 FF FF FF FF+
3EE7 FF FF FF FF+
                                                                                                                                                                                                                                       OFFh,
                                                                                                                                                                                                                                                                                                                           OFFh,
                                                                                                                                                                                                                                                                                                                                                        OFFh,
                                                                                                                                                                                                                                                                                                                                                                                                                  OFFh
OFFh
                                                                                                                                                             .db OFFh, OFFh,
                                                                                                                                                                                                                                       OFFh,
                                                                                                                                                                                                                                                                   OFFh,
                                                                                                                                                                                                                                                                                                OFFh,
                                                                                                                                                                                                                                                                                                                           OFFh,
                                                                                                                                                                                                                                                                                                                                                        OFFh,
                                                                                                                                                                                                                                                                                                                                                                                      OFFh,
                                                                                                                                                                                                                                                                                                                                                                                                                  0FFh
 3EE7
3EE7
3EE7
                      FF FF FF
FF FF FF
                                                                                                                                                             .db OFFh, OFFh, .db OFFh, OFFh,
                                                                                                                                                                                                                                     OFFh,
                                                                                                                                                                                                                                                                  OFFh,
                                                                                                                                                                                                                                                                                               OFFh,
                                                                                                                                                                                                                                                                                                                           OFFh,
                                                                                                                                                                                                                                                                                                                                                        OFFh,
                                                                                                                                                                                                                                                                                                                                                                                     OFFh,
                                                                 FF+
                                                                                                                                                                                                                                                                                                                                                                                                                  OFFh
                                     FF FF FF+
                                                                                                                                                             .db 0FFh
                                                                              .db; end of 'seg000'
                                                                                                                                                                                 35h ; 5
 3FFF
                        35
 3FFF
 3FFF
                                                                                                                                                             .end
 3FFF
```