

;FUNCTION: 128x160 DOTS DISPLAY DISPLAY --CX

;IC: HD66766

;EXPLAIN:

```
;      /WR-----P3.1
;      RS-----P3.2  1=CONTROL 0=INDEX/STATUS
;      /RESET---P3.0
;
;      R3=DATA
;      WCMD: RS=0
;      WDAT: RS=1
;  INDEXS:WRITE R0 TO INDEX INSTRUCTION
```

ORG 0000H

LJMP MAIN

ORG 0010H

MAIN:

MOV SP,#70H

LCALL DELAYL ;delay 100ms

SETB P3.0

CLR P3.0

LCALL DELAYL ;delay 100ms

LCALL DELAYL ;delay 100ms

LCALL DELAYL1 ;RESET

SETB P3.0

MOV R0,#00H;SET INDEX=0000H

LCALL INDEXS

MOV A,#00000000B;

LCALL WDAT;

MOV A,#00000001B; start oscillation

LCALL WDAT

LCALL DELAYL ;

MOV R0,#01H;SET INDEX=0001H

LCALL INDEXS

MOV A,#00000000B; CMS=0 COM1-COM176 SGS=0 SEG1-

SEG396

LCALL WDAT;

MOV A,#00010011B;driver output control 1/160 DUTY NL4-0=10011

LCALL WDAT

MOV R0,#02H;SET INDEX=0002H
LCALL INDEXS

MOV A,#00000000B; RST=0 B/C=0 EOR=0
LCALL WDAT;
MOV A,#00000000B;B pattern waveform NW5-0=000000
LCALL WDAT

MOV R0,#04H;SET INDEX=0004H
LCALL INDEXS

MOV A,#00000110B; VR2-0=110
LCALL WDAT;
MOV A,#01100100B;contrast control ct6-ct0:1111000
LCALL WDAT

MOV R0,#03H;SET INDEX=0003H
LCALL INDEXS

MOV A,#01100101B;BS3-0=0110 BT3-BT0=0101
LCALL WDAT;
MOV A,#01111000B;1/10 bias dc2-0=111 ap1-0=10 SLP=0 STB=0
LCALL WDAT

MOV R0,#0CH;SET INDEX=000CH
LCALL INDEXS

MOV A,#00000000B;
LCALL WDAT;
MOV A,#00000101B;vc2-0=101 0.73VCC
LCALL WDAT

LCALL DELAYL ;delay 100ms

MOV R0,#03H;SET INDEX=0003H
LCALL INDEXS

MOV A,#01001101B; ;BS3-0=0100 BT3-BT0=1101
LCALL WDAT;
MOV A,#01111000B;1/10 bias dc2-0=111 ap1-0=10 SLP=0 STB=0
LCALL WDAT

MOV R0,#05H;SET INDEX=0005H
LCALL INDEXS

MOV A,#00000000B;
LCALL WDAT;
MOV A,#00110000B;spr=0 65K,hwm=0,id1-0=11,am=0,lg2-0=000
LCALL WDAT

MOV R0,#06H;SET INDEX=0006H
LCALL INDEXS

MOV A,#00000000B;
LCALL WDAT;
MOV A,#00000000B; CP7-0=00H
LCALL WDAT

MOV R0,#07H;SET INDEX=0007H
LCALL INDEXS

MOV A,#00000000B;
LCALL WDAT;
MOV A,#00000001B;no scrol, no screen-division,not reversal,display off
LCALL WDAT

MOV R0,#00000000BH;SET INDEX=000BH
LCALL INDEXS

MOV A,#00000001B;
LCALL WDAT;
MOV A,#00000000B;frame cycle control
LCALL WDAT

MOV R0,#11H;SET INDEX=0011H
LCALL INDEXS

MOV A,#00000000B;
LCALL WDAT;
MOV A,#00000000B;VERTICAL SCROLL CONTROLL
LCALL WDAT

MOV R0,#14H;SET INDEX=0014H
LCALL INDEXS

```
MOV A,#0A0H;  
LCALL WDAT;  
MOV A,#00H;se17-10=00h ss17-10=160h(com1-160)  
LCALL WDAT
```

```
MOV R0,#15H;SET INDEX=0015H  
LCALL INDEXS
```

```
MOV A,#00000000B;  
LCALL WDAT;  
MOV A,#00000000B;se27-20=00h ss27-20=00h(com1-160)  
LCALL WDAT
```

```
MOV R0,#16H;SET INDEX=0016H  
LCALL INDEXS
```

```
MOV A,#10000011B;  
LCALL WDAT;  
MOV A,#00000000B;hea7-0=7fh(end address),hsa7-0=00h(start address)  
LCALL WDAT
```

```
MOV R0,#17H;SET INDEX=0017H  
LCALL INDEXS
```

```
MOV A,#10011111B;  
LCALL WDAT;  
MOV A,#00000000B;vea7-0=9fh,vsa7-0=00h  
LCALL WDAT
```

```
MOV R0,#20H;SET INDEX=0020H  
LCALL INDEXS
```

```
MOV A,#00000000B;  
LCALL WDAT;  
MOV A,#00000000B;RAM MASK  
LCALL WDAT
```

```
;LCALL TABLE;grayscale setup
```

```
;LCALL DELAYL ;delay 150ms
```

```

MOV R0,#07H
LCALL INDEXS
MOV A,#00000000B;
LCALL WDAT;
MOV A,#00000011B;no scrol, no screen-division,not reversal,display ON
LCALL WDAT
LCALL DELAYL ;DELAY 20mS
;LCALL TABLE;grayscale setup

;LCALL DELAYL ;delay 150ms

```

DDD:

```

MOV R2,#0FFH
MOV R1,#0FFH;
    LCALL WRITE_NUMBER ;DISPLAY ALL ON(WHITE) ;
    LCALL DELYL

```

```

    MOV R2,#0F8H
MOV R1,#00H;
    LCALL WRITE_NUMBER ;DISPLAY BLUE
    LCALL DELYL

```

```

    MOV R2,#07H
MOV R1,#0E0H;
    LCALL WRITE_NUMBER ;DISPLAY GREEN
    LCALL DELYL

```

```

    MOV R2,#00H
MOV R1,#01FH
    LCALL WRITE_NUMBER ;DISPLAY RED
    LCALL DELYL

```

```

    MOV DPTR,#M1
    LCALL WRITE1 ;DISPLAY PICTURE
    LCALL DELYL

```

DISP5: MOV DPTR,#3000H

```

CLR P3.6
CLR P3.5
CLR P3.4
LCALL DIS_P

```

```
    ;SETB EX1
    LCALL DELYL
    ;CLR EX1
DISP6: MOV DPTR,#3000H
```

```
    CLR P3.6
    CLR P3.5
    SETB P3.4
    LCALL DIS_P
    ;SETB EX1
    LCALL DELYL
    ;CLR EX1
```

```
DISP7: MOV DPTR,#3000H
```

```
    CLR P3.6
    SETB P3.5
    CLR P3.4
    LCALL DIS_P
    ;SETB EX1
    LCALL DELYL
    ;CLR EX1
```

```
DISP8: MOV DPTR,#3000H
```

```
    CLR P3.6
    SETB P3.5
    SETB P3.4
    LCALL DIS_P
    ;SETB EX1
    LCALL DELYL
    ;CLR EX1
```

```
DISP9: MOV DPTR,#3000H
```

```
    SETB P3.6
    CLR P3.5
    CLR P3.4
    LCALL DIS_P
    ;SETB EX1
    LCALL DELYL
    ;CLR EX1
```

```
DISP10:    MOV DPTR,#3000H
```

```
    SETB P3.6
    CLR P3.5
    SETB P3.4
    LCALL DIS_P
```

```
        ;SETB EX1
        LCALL DELYLY
        ;CLR EX1
DISP11:    MOV DPTR,#3000H
```

```
        SETB P3.6
        SETB P3.5
        CLR P3.4
        LCALL DIS_P
        ;SETB EX1
        LCALL DELYLY
        ;CLR EX1
DISP12:    MOV DPTR,#3000H
```

```
        SETB P3.6
        SETB P3.5
        SETB P3.4
        LCALL DIS_P
        ;SETB EX1
        LCALL DELYLY
        ;CLR EX1
```

```
        MOV SP,#70H
```

```
LJMP MAIN
```

```
        WRITE1:
            MOV R4,#00H

            MOV R7,#0A0H
BBB1:    MOV R0,#21H
            LCALL INDEXS
            MOV A,R4;
            LCALL WDAT;
            MOV A,#00000000B; SET ram address
            LCALL WDAT
            INC R4
            MOV R6,#80H
AAA1:    MOV R0,#22H
            LCALL INDEXS
            MOV A,#00H
            MOVC A,@A+DPTR;WRITE DATA
            LCALL WDAT
```

```

        INC DPTR
        MOV A,#00H
        MOVC A,@A+DPTR;WRITE DATA
        LCALL WDAT;
        INC DPTR
        DJNZ R6,AAA1
        DJNZ R7,BBB1

RET

```

```

        DIS_P:
            MOV R4,#00H

        BBB3:
            MOV R7,#0A0H
            MOV R0,#21H
            LCALL INDEXS
            MOV A,R4
            LCALL WDAT
            MOV A,#00000000B; SET ram address
            LCALL WDAT
            INC R4
            MOV R6,#80H
        AAA3:
            MOV R0,#22H
            LCALL INDEXS
            MOV A,#00H
            MOVX A,@DPTR    ;WRITE DATA
            LCALL WDAT
            INC DPTR
            MOV A,#00H
            MOVX A,@DPTR    ;WRITE DATA
            LCALL WDAT
            INC DPTR
            DJNZ R6,AAA3
            DJNZ R7,BBB3

RET

```

```

        WRITE_NUMBER:

        BBB2:
            MOV R4,#00H
            MOV R7,#0A0H
            MOV R0,#21H
            LCALL INDEXS
            MOV A,R4

```



```

        LCALL WDAT;
        MOV A,#00H; SET ram address
        LCALL WDAT
        INC R4
        MOV R6,#80H
AAA2:
        MOV R0,#22H
        LCALL INDEXS
        MOV A,R2;
        LCALL WDAT;
        MOV A,R1;WRITE DATA
        LCALL WDAT;

;        INC R5
        DJNZ R6,AAA2
        DJNZ R7,BBB2

RET

INDEXS:        MOV A,#00000000B
        LCALL WCMD
        MOV A,R0;
        LCALL WCMD
RET
;
;
;        /WR-----P3.1
;        RS-----P3.2   1=CONTROL 0=INDEX/STATUS
;        /RESET---P3.0

WCMD:
        CLR P3.2 ;RS=0
        MOV P1,A
        CLR P3.1
        SETB P3.1
        RET
WDAT:
        SETB P3.2 ;RS=1
        MOV P1,A
        CLR P3.1
        SETB P3.1
        RET

```

```

DISP:
MOV R1,#0B0H
AAA:    MOV A,#10000000B
        LCALL WCMD1
        MOV A,R1    ;PAGE 0
        LCALL WCMD1
        MOV A,#10000000B
        LCALL WCMD1
        MOV A,#00000000B ;LOWER COLUMN
        LCALL WCMD1

        MOV A,#10000000B
        LCALL WCMD1
        MOV A,#00010001B ;HIGHER COLUMN
        LCALL WCMD1

        MOV R2,#00H;  COLUMN 0

PPP:
MOV A,#11000000B; CONTROL Byte DATA
LCALL WCMD1
MOV A,#00H
MOVC A,@A+DPTR
LCALL WCMD1 ;display 1 column
INC R2 ;next column
INC DPTR
CJNE R2,#60H,PPP ;96 columns
INC R1
CJNE R1,#0B5H,AAA
RET

```

```

WCMD1:
MOV R4,#08H
MOV R0,A
CLR C
LAP1: CLR P3.4
      RLC A
      MOV P3.5,C
      SETB P3.4
      DJNZ R4,LAP1
      CLR P3.4 ;
      NOP

```

```
SETB P3.4 ; ACKNOWLEDGE BIT
NOP
```

```
CLR P3.4
NOP
RET
```

```
DELY: MOV R5,#10H
DELY1: DJNZ R5,DELY1
      RET
DELYS: MOV R6,#0FFH
DELY21: MOV R7,#0FFH
DELY31: DJNZ R7,DELY31
        DJNZ R6,DELY21
        RET
```

```
;
;
DELAYL1:MOV R7,#10H
DELYL2:  LCALL DELAY
        DJNZ R7,DELYL2
        RET
```

```
DELAYL: LCALL DELAY
      RET
```

```
;
;
DELAY: MOV R5,#12H
DELY2: MOV R6,#0FFH
DELY3: DJNZ R6,DELY3
        DJNZ R5,DELY2
        RET
```

```
;
;
DELYL: MOV R5,#09H
DELY4: MOV R6,#0FFH
DELY5: MOV R7,#0FFH
DELY6: DJNZ R7,DELY6
        DJNZ R6,DELY5
        DJNZ R5,DELY4
        RET
```

```
;
;
;grayscale setup
```

;
TABLE: MOV R0,#30H;SET INDEX=0030H
LCALL INDEXS

MOV A,#0000011B;
LCALL WDAT;
MOV A,#00000000B;grayscale setup
LCALL WDAT

MOV R0,#31H;SET INDEX=0031H
LCALL INDEXS

MOV A,#00001000B;
LCALL WDAT;
MOV A,#00000110B;grayscale setup
LCALL WDAT

MOV R0,#32H;SET INDEX=0032H
LCALL INDEXS

MOV A,#00001100B;
LCALL WDAT;
MOV A,#00001010B;grayscale setup
LCALL WDAT

MOV R0,#33H
LCALL INDEXS

MOV A,#00001111B;
LCALL WDAT;
MOV A,#00001110B;grayscale setup
LCALL WDAT

MOV R0,#34H
LCALL INDEXS

MOV A,#00010001B;
LCALL WDAT;
MOV A,#00010000B;grayscale setup
LCALL WDAT

MOV R0,#35H
LCALL INDEXS

MOV A,#00010011B;
LCALL WDAT;

MOV A,#00010010B;grayscale setup
LCALL WDAT

MOV R0,#36H
LCALL INDEXS

MOV A,#00010101B;
LCALL WDAT;
MOV A,#00010100B;grayscale setup
LCALL WDAT

MOV R0,#37H
LCALL INDEXS

MOV A,#00010111B;
LCALL WDAT;
MOV A,#00010110B;grayscale setup
LCALL WDAT

MOV R0,#38H
LCALL INDEXS

MOV A,#00011001B;
LCALL WDAT;
MOV A,#00011000B;grayscale setup
LCALL WDAT

MOV R0,#39H
LCALL INDEXS

MOV A,#00011011B;
LCALL WDAT;
MOV A,#00011010B;grayscale setup
LCALL WDAT

MOV R0,#3AH
LCALL INDEXS

MOV A,#00011101B;
LCALL WDAT;
MOV A,#00011100B;grayscale setup
LCALL WDAT

MOV R0,#3BH
LCALL INDEXS

```
MOV A,#00100000B;
LCALL WDAT;
MOV A,#00011110B;grayscale setup
LCALL WDAT
```

```
MOV R0,#3CH
LCALL INDEXS
```

```
MOV A,#00100100B;
LCALL WDAT;
MOV A,#00100010B;grayscale setup
LCALL WDAT
```

```
MOV R0,#3DH
LCALL INDEXS
```

```
MOV A,#00101000B;
LCALL WDAT;
MOV A,#00100110B;grayscale setup
LCALL WDAT
```

```
MOV R0,#3EH
LCALL INDEXS
```

```
MOV A,#00101110B;
LCALL WDAT;
MOV A,#00101011B;grayscale setup
LCALL WDAT
```

```
MOV R0,#3FH
LCALL INDEXS
```

```
MOV A,#00110001B;
LCALL WDAT;
MOV A,#00110100B;grayscale setup
LCALL WDAT
```

```
RET
```

```
;  
;
```

```
M1:
```

```
DB 08H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H  
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,18H,00H,50H,21H,08H,00H  
DB 10H,20H,10H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,20H,08H,61H
```

DB 00H,00H,08H,00H,00H,00H,00H,00H,08H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 21H,24H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,61H,21H,24H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,21H,04H,10H,82H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,18H,0c3H,08H,00H,00H
DB 18H,00H,0a0H,0a3H,70H,0e4H,00H,00H,08H,00H,00H,00H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 0b8H,23H,0f0H,03H,0d8H,22H,48H,21H,00H,00H,29H,86H,29H,45H,00H,00H
DB 00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 10H,0a2H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,20H,10H,0a2H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,10H,0a2H,08H,41H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,08H,81H,48H,82H,0a8H,02H,0f0H,23H
DB 0f8H,03H,0f8H,02H,0f8H,02H,0d0H,21H,68H,0c3H,42H,49H,08H,20H,08H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,20H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

[illegible]

DB 31H,0a6H,29H,45H,73H,0aeH,6bH,6dH,00H,20H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,08H,00H,10H,61H,00H,20H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 18H,0e3H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,41H,18H,0e3H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,18H,0c3H,08H,41H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,30H,02H,0a0H,25H,0f0H,27H
DB 0f8H,06H,0f8H,06H,0f0H,05H,0f8H,04H,0e0H,86H,0e8H,85H,0f0H,03H,0f8H,03H
DB 0f8H,02H,0f8H,02H,0f8H,02H,0f0H,01H,0f8H,01H,0f0H,21H,0f8H,00H,0c8H,00H
DB 38H,82H,10H,0a2H,00H,00H,00H,00H,00H,00H,00H,00H,00H,31H,0a6H,52H,0aaH
DB 39H,0e7H,00H,00H,84H,30H,21H,24H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,10H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 0f0H,06H,0f8H,06H,0f8H,05H,0f8H,05H,0f0H,04H,0f0H,04H,0f8H,03H,0e8H,03H
DB 0f8H,02H,0f8H,02H,0f8H,01H,0f8H,01H,0f8H,01H,0f8H,00H,0f0H,20H,0f8H,00H
DB 0b9H,0a6H,20H,82H,00H,00H,00H,00H,00H,00H,00H,00H,20H,41H,0e7H,41H,0e7H
DB 63H,2cH,31H,0a6H,52H,8aH,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 21H,24H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,41H,21H,24H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,21H,04H,10H,62H,00H,00H,00H,00H,00H,00H
DB 00H,00H,30H,01H,0a0H,26H,0e8H,29H,0f8H,08H,0f8H,08H,0f8H,07H,0f8H,07H

0f8H,06H,0f8H,05H,0f8H,05H,0f8H,04H,0e0H,0a6H,0f0H,0a6H,0f8H,02H,0f8H,03H
DB 0f8H,02H,0f8H,02H,0f8H,01H,0f8H,01H,0f8H,00H,0f8H,00H,0f0H,00H,0f0H,00H
DB 0f0H,00H,58H,00H,00H,20H,00H,00H,00H,00H,00H,00H,29H,45H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 10H,0a2H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,20H,10H,0a2H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,10H,0a2H,08H,60H,00H,00H,00H,00H,38H,02H
DB 90H,25H,0e0H,29H,0f8H,0aH,0f8H,09H,0f0H,08H,0f8H,08H,0f8H,07H,0f8H,07H
DB 0f8H,06H,0f8H,05H,0f8H,05H,0f8H,04H,0e0H,65H,0e8H,65H,0f8H,03H,0f8H,03H
DB 0f8H,02H,0f8H,02H,0f8H,01H,0f8H,01H,0f8H,00H,0f8H,00H,0f8H,00H,0f0H,00H
DB 0f8H,00H,0b0H,20H,08H,00H,10H,62H,52H,6aH,10H,82H,10H,0a2H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 0f8H,0bH,0f8H,0aH,0f0H,0aH,0f8H,09H,0f0H,08H,0f0H,08H,0f8H,07H,0f8H,07H
DB 0f8H,06H,0f8H,05H,0f0H,05H,0f8H,05H,0e8H,24H,0f0H,04H,0f8H,03H,0f0H,03H
DB 0f8H,02H,0f8H,02H,0f8H,01H,0f8H,01H,0f8H,00H,0f8H,00H,0f8H,00H,0e8H,00H
DB 0f8H,00H,0f0H,00H,81H,24H,4aH,0cbH,18H,0a2H,00H,00H,08H,20H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,08H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 29H,45H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,61H,29H,45H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,00H,00H,00H
DB 00H,00H,00H,20H,00H,00H,39H,06H,88H,0a9H,0e8H,2bH,0f8H,0cH,0f8H,0cH
DB 0f0H,0bH,0f0H,0aH,0f8H,09H,0f8H,08H,0f8H,07H,0f8H,07H,0f8H,07H,0f8H,07H
DB
0f8H,06H,0f8H,05H,0f8H,05H,0f8H,04H,0e8H,0c6H,0f0H,0a6H,0f0H,02H,0f8H,03H
DB 0f8H,02H,0f8H,01H,0f8H,01H,0f8H,01H,0f8H,00H,0f8H,00H,0f0H,00H,0f0H,00H
DB 0f0H,20H,0f8H,00H,0d0H,61H,08H,20H,00H,00H,00H,00H,31H,45H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 08H,00H,00H,00H,00H,00H,08H,00H,00H,20H,00H,00H,08H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 08H,41H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,08H,61H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,38H,23H,90H,48H,0d8H,8dH,0f8H,4dH,0f8H,0dH,0f0H,0cH,0f8H,0bH
DB 0f8H,0aH,0f8H,0aH,0f8H,09H,0f0H,09H,0f8H,08H,0f8H,08H,0f8H,07H,0f8H,07H
DB 0f8H,06H,0f8H,06H,0f8H,05H,0f8H,04H,0e8H,45H,0f0H,24H,0f8H,03H,0f8H,03H
DB 0f8H,02H,0f8H,01H,0f8H,01H,0f8H,01H,0f8H,00H,0f8H,00H,0f8H,00H,0f8H,00H
DB 0f0H,20H,0f0H,20H,0f8H,40H,60H,20H,00H,00H,00H,00H,10H,61H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,00H,20H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,08H,41H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 08H,41H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,08H,41H,00H,00H,00H,00H,00H,00H,08H,00H,08H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,02H
DB 78H,48H,0d8H,4eH,0f8H,0fH,0e8H,4eH,0f0H,2dH,0f0H,0dH,0f8H,0cH,0f8H,0bH
DB 0f8H,0aH,0f8H,0aH,0f8H,09H,0f0H,09H,0f8H,08H,0f8H,08H,0f8H,07H,0f8H,07H
DB 0f8H,06H,0f8H,05H,0f0H,05H,0f8H,04H,0e0H,44H,0e8H,24H,0f8H,03H,0f8H,02H
DB 0f8H,02H,0f8H,02H,0f8H,01H,0f8H,00H,0f8H,00H,0f8H,00H,0f8H,20H,0f8H,20H
DB 0f8H,20H,0f8H,40H,0f8H,60H,0c8H,60H,20H,00H,00H,00H,08H,41H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,21H,04H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 29H,45H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,61H,29H,45H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,28H,02H,88H,48H,0c8H,6dH
DB 0f8H,30H,0f8H,10H,0f0H,0dH,0e0H,0efH,0f8H,4eH,0f8H,0cH,0f8H,0cH,0f8H,0bH
DB 0f8H,0aH,0f8H,0aH,0f8H,09H,0f8H,09H,0f8H,08H,0f8H,07H,0f8H,07H,0f8H,07H
DB
0f8H,06H,0f8H,05H,0f8H,05H,0f8H,04H,0e8H,0a6H,0f0H,0a6H,0f8H,02H,0f8H,02H
DB 0f8H,02H,0f8H,02H,0f8H,01H,0f8H,00H,0f8H,00H,0f8H,20H,0f8H,20H,0f8H,40H
DB 0f8H,40H,0f8H,40H,0f8H,60H,0f0H,80H,60H,40H,00H,00H,29H,65H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,20H,00H,00H,08H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,10H,00H,70H,48H,0d8H,51H,0f8H,13H,0f8H,11H
DB 0f8H,10H,0f8H,0fH,0f0H,0eH,0e0H,2dH,0f8H,0dH,0f8H,0cH,0f8H,0cH,0f0H,0bH
DB 0f8H,0aH,0f8H,0aH,0f8H,09H,0f8H,09H,0f8H,08H,0f8H,07H,0f8H,07H,0f8H,07H
DB 0f8H,06H,0f8H,05H,0f8H,05H,0f8H,04H,0e0H,24H,0e8H,03H,0f8H,03H,0f8H,02H
DB 0f8H,02H,0f8H,01H,0f8H,01H,0f8H,20H,0f8H,20H,0f8H,40H,0f8H,40H,0f8H,40H
DB 0f8H,60H,0f8H,60H,0f8H,80H,0f8H,80H,0a0H,41H,00H,00H,00H,21H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,82H,08H,41H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,08H,61H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 10H,82H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,20H,10H,82H,00H,00H,00H,00H,00H,00H,00H,08H,20H,08H,00H
DB 00H,00H,18H,22H,68H,69H,0c8H,50H,0f8H,34H,0f8H,13H,0f0H,12H,0f0H,11H
DB 0f8H,10H,0f8H,0fH,0f8H,0fH,0e0H,6eH,0f0H,4dH,0f0H,0cH,0f8H,0cH,0f8H,0bH
DB 0f8H,0aH,0f8H,0aH,0f8H,09H,0f8H,09H,0f8H,08H,0f8H,07H,0f8H,07H,0f8H,07H
DB 0f8H,06H,0f8H,05H,0f0H,05H,0f8H,04H,0e0H,65H,0e8H,64H,0f8H,02H,0f8H,02H
DB 0f8H,01H,0f8H,01H,0f8H,21H,0f8H,20H,0f8H,40H,0f8H,40H,0f8H,60H,0f8H,60H
DB 0f8H,60H,0f8H,80H,0f0H,0a0H,0f8H,80H,0e1H,03H,72H,0aaH,18H,0e4H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,18H,0e3H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,82H,18H,0e3H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 21H,24H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,61H,21H,04H,00H,00H,00H,00H,00H,00H,00H,00H,10H,02H
DB 70H,4aH,0d8H,73H,0f8H,35H,0f8H,15H,0e8H,13H,0f8H,11H,0f8H,11H,0f8H,10H
DB 0f8H,0fH,0f8H,0fH,0f8H,0fH,0e8H,0d0H,0f8H,2dH,0f0H,0cH,0f8H,0cH,0f8H,0bH
DB 0f8H,0aH,0f8H,0aH,0f8H,09H,0f8H,08H,0f8H,08H,0f8H,07H,0f8H,07H,0f8H,06H
DB
0f8H,06H,0f8H,05H,0f0H,05H,0f8H,03H,0e8H,0a5H,0f0H,0a5H,0f8H,02H,0f8H,22H
DB 0f8H,01H,0f8H,21H,0f8H,40H,0f8H,20H,0f8H,40H,0f8H,40H,0f8H,60H,0f8H,80H
DB 0f8H,60H,0f8H,0a0H,0f0H,0a0H,0f8H,80H,0f9H,01H,88H,80H,29H,24H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 08H,41H,00H,00H,10H,82H,00H,00H,08H,41H,08H,61H,00H,00H,10H,82H
DB 00H,00H,00H,20H,08H,61H,00H,00H,08H,61H,00H,20H,00H,20H,10H,82H
DB 00H,00H,08H,61H,08H,41H,00H,00H,10H,82H,00H,00H,08H,61H,08H,41H
DB 00H,00H,10H,82H,00H,00H,08H,41H,08H,61H,00H,00H,00H,00H,00H,00H
DB 08H,41H,08H,61H,00H,00H,08H,61H,00H,20H,00H,20H,08H,61H,00H,00H
DB 08H,61H,08H,41H,00H,00H,10H,82H,00H,00H,08H,61H,08H,41H,00H,00H
DB 10H,82H,00H,00H,08H,41H,08H,61H,00H,00H,10H,82H,00H,00H,00H,40H
DB 08H,61H,00H,00H,10H,82H,00H,20H,00H,00H,18H,42H,58H,68H,0c0H,0f2H
DB 0f8H,57H,0f8H,16H,0f0H,55H,0f8H,13H,0f0H,53H,0f0H,33H,0f0H,12H,0f0H,52H
DB 0f8H,10H,0f0H,30H,0f0H,4fH,0e0H,2dH,0f8H,6eH,0f8H,0cH,0f8H,2cH,0f0H,4cH
DB 0f8H,0aH,0f0H,6bH,0f8H,09H,0f8H,29H,0f0H,69H,0f8H,07H,0f0H,68H,0f8H,27H
DB 0f8H,06H,0f0H,67H,0f8H,05H,0f8H,45H,0e8H,44H,0f0H,23H,0f8H,84H,0f8H,22H
DB
0f8H,82H,0f8H,82H,0f8H,41H,0f0H,0e2H,0f8H,80H,0f8H,0a0H,0f0H,0e1H,0f8H,80H
DB
0f1H,01H,0f8H,0c0H,0f8H,0e0H,0f9H,21H,0f8H,0c0H,0d9H,22H,20H,20H,00H,00H
DB 10H,82H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,20H,00H,00H,00H,20H,08H,61H,00H,00H,10H,82H
DB 10H,0a2H,00H,00H,21H,24H,00H,20H,10H,0a2H,29H,45H,00H,20H,21H,24H
DB 08H,41H,10H,82H,21H,04H,00H,00H,21H,04H,08H,61H,08H,61H,21H,24H
DB 00H,00H,21H,04H,10H,82H,08H,41H,29H,45H,00H,00H,29H,45H,31H,86H
DB 00H,00H,29H,45H,00H,20H,10H,0a2H,18H,0e3H,00H,00H,00H,00H,00H,00H
DB 10H,0a2H,21H,04H,00H,00H,21H,24H,08H,61H,08H,61H,21H,24H,00H,00H
DB 39H,0e7H,18H,0c3H,00H,20H,21H,24H,00H,00H,18H,0e3H,10H,0a2H,00H,20H
DB 21H,44H,00H,20H,10H,0c2H,18H,0e3H,00H,00H,21H,24H,00H,40H,10H,0a2H
DB 21H,05H,08H,41H,2aH,05H,10H,62H,70H,0acH,0d1H,36H,0e0H,96H,0e8H,0d7H
DB
0e8H,76H,0e8H,55H,0d1H,33H,0f8H,14H,0d8H,0f2H,0e0H,0b1H,0f0H,31H,0d1H,12H
DB
0f0H,2fH,0e0H,0b0H,0d8H,0afH,0e0H,0ceH,0d1H,4fH,0f0H,2cH,0e8H,8cH,0d8H,0ecH

DB

0f0H,0aH,0d1H,0cH,0e8H,49H,0e8H,69H,0d1H,0aH,0f8H,07H,0d9H,09H,0e8H,67H

DB

0f0H,46H,0d1H,28H,0f0H,04H,0d8H,0c6H,0d1H,27H,0e8H,0c5H,0d1H,46H,0f0H,42H

DB

0e1H,04H,0e1H,24H,0f0H,61H,0d1H,0a4H,0f0H,0a1H,0e1H,02H,0d9H,83H,0f8H,80H

DB

0d1H,0c3H,0e9H,01H,0e1H,21H,0e1H,0a3H,0f0H,0c0H,0d9H,0c4H,61H,85H,00H,41H

DB 29H,24H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 18H,0e3H,00H,00H,08H,61H,00H,00H,08H,41H,18H,0e3H,00H,00H,21H,24H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 18H,0e3H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,10H,62H,68H,0cdH,0c0H,35H,0f8H,5aH,0f8H,1bH,0f8H,1aH,0f0H,17H

DB 0f8H,17H,0f8H,16H,0f0H,14H,0f8H,14H,0f8H,12H,0f8H,11H,0f8H,12H,0f8H,10H

DB 0f8H,10H,0f8H,0fH,0f8H,0eH,0e0H,0afH,0f0H,2dH,0f0H,0cH,0f0H,0cH,0e8H,0bH

DB 0f0H,0aH,0f8H,09H,0f8H,09H,0f8H,08H,0f8H,07H,0f8H,07H,0f8H,06H,0f8H,06H

DB

0f8H,05H,0f0H,04H,0f0H,05H,0f0H,03H,0e0H,0a5H,0e8H,0c5H,0e8H,02H,0f0H,62H

DB

0f8H,41H,0f8H,41H,0f8H,81H,0f0H,60H,0f8H,80H,0f8H,0a0H,0f8H,0a0H,0f8H,0c0H

DB

0f8H,0a0H,0f8H,0e0H,0f0H,0e0H,0f0H,0e0H,0e9H,20H,0f8H,0e0H,0b9H,84H,00H,00

H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 60H,8bH,0b8H,96H,0f0H,5cH,0f8H,1dH,0f8H,1bH,0f8H,1aH,0f0H,38H,0f0H,57H

DB 0f8H,16H,0f8H,16H,0f0H,16H,0f8H,14H,0f8H,14H,0f8H,13H,0f8H,12H,0f0H,11H

DB 0f8H,10H,0f0H,10H,0f0H,0fH,0e8H,0dH,0f8H,0dH,0f8H,0dH,0f8H,0cH,0f8H,0bH

DB 0f8H,0bH,0f0H,0aH,0f8H,09H,0f8H,09H,0f0H,08H,0f8H,07H,0f0H,07H,0f0H,06H

DB 0f8H,05H,0f0H,25H,0f8H,24H,0f8H,24H,0e8H,44H,0f0H,43H,0f8H,63H,0f8H,62H

DB

0f0H,0a1H,0f0H,0a1H,0f8H,0a0H,0f0H,0c0H,0f8H,0c0H,0f0H,0e0H,0f0H,0e0H,0f8H,0

e0H

DB 0f1H,00H,0f9H,00H,0f9H,00H,0f9H,20H,0f9H,40H,0f9H,40H,0d9H,21H,28H,40H

[illegible]

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,38H,2aH,90H,76H,0d8H,5fH,0f0H,1fH,0e8H,1eH,0f0H,1fH
DB 0f8H,1fH,0f0H,3dH,0e0H,7bH,0f8H,1cH,0f8H,1cH,0f8H,1aH,0f8H,19H,0f8H,18H
DB 0f0H,16H,0f8H,16H,0f8H,16H,0f8H,15H,0f8H,14H,0f8H,13H,0f8H,12H,0f8H,12H
DB 0f8H,11H,0f8H,10H,0f8H,0fH,0e0H,2eH,0f8H,0dH,0f8H,0dH,0f8H,0cH,0f8H,0bH
DB 0f8H,0aH,0f8H,0aH,0f8H,09H,0f8H,08H,0f8H,08H,0f8H,27H,0f8H,27H,0f8H,46H
DB
0f8H,45H,0f8H,64H,0f8H,84H,0f8H,84H,0e0H,0a3H,0e8H,0a2H,0f8H,0a2H,0f8H,0c1H
DB
0f8H,0c1H,0f8H,0e1H,0f8H,0e0H,0f9H,00H,0f9H,00H,0f9H,20H,0f9H,20H,0f9H,40H
DB 0f9H,40H,0f9H,40H,0f9H,60H,0f9H,60H,0f9H,60H,0f9H,80H,0f1H,80H,0d9H,81H
DB 28H,61H,42H,48H,31H,0c6H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,00H,20H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 21H,45H,08H,42H,00H,00H,00H,00H,00H,00H,20H,08H,00H,00H,00H,00H
DB 30H,69H,78H,75H,0c0H,7eH,0c8H,1fH,0d0H,1fH,0d8H,1fH,0e0H,1eH,0e8H,1fH
DB 0f0H,1fH,0f8H,3fH,0e8H,0dbH,0f8H,1cH,0f8H,1bH,0f8H,1aH,0f8H,19H,0f8H,18H
DB 0f8H,17H,0f8H,16H,0f8H,16H,0f8H,15H,0f8H,14H,0f8H,13H,0f8H,12H,0f8H,11H
DB 0f8H,10H,0f8H,10H,0f8H,0eH,0e0H,0cfH,0f8H,4eH,0f8H,0cH,0f8H,0cH,0f8H,0bH
DB 0f8H,0bH,0f8H,0aH,0f8H,09H,0f8H,28H,0f8H,28H,0f8H,47H,0f8H,47H,0f8H,66H
DB
0f8H,65H,0f8H,84H,0f8H,0a4H,0f8H,83H,0e9H,45H,0f1H,65H,0f8H,0a1H,0f8H,0e1H
DB
0f8H,0e1H,0f9H,00H,0f9H,00H,0f9H,20H,0f9H,20H,0f9H,20H,0f9H,40H,0f9H,40H
DB
0f9H,60H,0f9H,60H,0f9H,80H,0f9H,60H,0f9H,80H,0f9H,80H,0e2H,83H,0e9H,0a1H
DB 92H,67H,29H,85H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,08H,41H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 10H,62H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,28H,29H,78H,96H
DB 0b8H,7fH,0c0H,1fH,0c0H,1eH,0c8H,1eH,0d8H,1fH,0d8H,1fH,0e0H,1fH,0e8H,1fH
DB 0f0H,1fH,0f8H,1fH,0e0H,9cH,0f8H,1dH,0f8H,1cH,0f8H,1bH,0f8H,1aH,0f8H,18H
DB 0f8H,17H,0f8H,17H,0f8H,16H,0f8H,15H,0f8H,14H,0f8H,13H,0f8H,12H,0f8H,11H
DB 0f8H,10H,0f8H,0fH,0f8H,0fH,0e8H,6eH,0f8H,2dH,0f8H,0cH,0f8H,0cH,0f0H,0bH
DB 0f8H,0aH,0f8H,0aH,0f8H,29H,0f8H,48H,0f8H,48H,0f8H,67H,0f8H,67H,0f8H,86H
DB
0f8H,0a5H,0f8H,0a5H,0f8H,0c4H,0f8H,0a3H,0e9H,04H,0f1H,03H,0f8H,0e2H,0f9H,01
H

DB 0f9H,01H,0f9H,20H,0f9H,20H,0f9H,40H,0f9H,40H,0f9H,40H,0f9H,60H,0f9H,60H
DB
0f9H,80H,0f9H,80H,0f1H,0a0H,0f9H,0a0H,0f9H,0a0H,0f9H,0a0H,0eaH,01H,0faH,00H
DB 99H,00H,00H,00H,00H,01H,08H,20H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,20H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 08H,40H,00H,01H,00H,00H,08H,00H,28H,28H,58H,93H,0a8H,7eH,0c8H,1fH
DB 0b8H,1fH,0b8H,1eH,0c8H,1fH,0c8H,1fH,0d0H,1fH,0d8H,1fH,0e0H,1fH,0e8H,1fH
DB 0f0H,1fH,0f8H,1fH,0e0H,9bH,0f8H,1dH,0f8H,1cH,0f8H,1bH,0f8H,1aH,0f8H,19H
DB 0f8H,18H,0f8H,17H,0f8H,16H,0f8H,15H,0f8H,14H,0f8H,13H,0f8H,12H,0f8H,12H
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0H
DB 0d9H,0c0H,10H,21H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,0a2H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,21H,04H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
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H
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0H
DB 0faH,20H,50H,0c0H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,20H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,20H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
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DB 0f8H,18H,0f8H,17H,0f8H,16H,0f8H,15H,0f8H,14H,0f8H,13H,0f8H,13H,0f8H,12H
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H
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DB 0faH,20H,0a1H,0c0H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,00H,20H,00H,00H
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DB 0f8H,18H,0f8H,17H,0f8H,16H,0f8H,15H,0f8H,14H,0f8H,14H,0f8H,13H,0f8H,12H
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H
DB 0f9H,05H,0f9H,24H,0f9H,24H,0f9H,23H,0e9H,84H,0f1H,83H,0f9H,61H,0f9H,81H
DB
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H
DB 0f9H,0e0H,0faH,00H,0faH,00H,0faH,00H,0faH,20H,0faH,20H,0e2H,62H,0f2H,40H
DB 0faH,40H,0e2H,40H,20H,40H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,21H,04H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,08H,24H,40H,72H,70H,5eH,80H,1fH

DB 90H,0deH,88H,1fH,88H,1fH,90H,1fH,98H,1fH,98H,1fH,0a0H,1fH,0a8H,1fH
DB 0b0H,1fH,0b0H,1fH,0b8H,1fH,0c0H,1fH,0c8H,1fH,0d0H,1fH,0d0H,1fH,0e0H,1fH
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0H
DB 0faH,20H,0faH,20H,0faH,20H,0faH,20H,0faH,20H,0faH,40H,0faH,40H,0f2H,0e3H,0f2H,60H
DB 0faH,60H,0faH,0a0H,48H,0c1H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,10H,26H,40H,52H,60H,5cH,78H,5fH,78H,1eH,78H,1eH
DB 78H,3dH,80H,1fH,88H,1fH,90H,1fH,98H,1fH,98H,1fH,0a0H,1fH,0a8H,1fH
DB 0a8H,1fH,0b0H,1fH,0b8H,1fH,0c0H,1fH,0c8H,1fH,0d0H,1fH,0d0H,1fH,0d8H,1fH
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DB 0f8H,19H,0f8H,17H,0f8H,17H,0f8H,15H,0f8H,14H,0f8H,14H,0f8H,13H,0f8H,12H
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DB 0faH,80H,0faH,0e0H,89H,61H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,82H,08H,41H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,10H,82H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 08H,03H,38H,51H,60H,5dH,70H,3fH,70H,1fH,70H,1eH,78H,1fH,78H,1eH
DB 80H,9cH,80H,3fH,88H,1fH,90H,1fH,90H,1fH,98H,1fH,98H,1fH,0a0H,1fH
DB 0a8H,1fH,0b0H,1fH,0b0H,1fH,0b8H,1fH,0c0H,1fH,0c8H,1fH,0d0H,1fH,0d8H,1fH
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DB 0f8H,0eaH,0f9H,0aH,0f9H,09H,0f9H,28H,0f9H,28H,0f9H,47H,0f9H,46H,0f9H,66H

DB

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DB

0f9H,0e0H,0f9H,0e0H,0faH,00H,0faH,20H,0faH,20H,0faH,20H,0faH,40H,0faH,40H

DB

0faH,40H,0faH,60H,0faH,60H,0faH,60H,0f2H,80H,0faH,80H,0eaH,0e2H,0eaH,0a0H

DB 0faH,0a0H,0faH,0e0H,0d2H,60H,10H,20H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,18H,0e3H,10H,82H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,18H,0e3H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,24H,28H,4eH

DB 58H,7bH,68H,3fH,60H,1fH,68H,1eH,70H,1fH,70H,1fH,70H,1fH,70H,1fH,70H,1fH

DB 80H,0dcH,80H,1fH,88H,1fH,88H,1fH,90H,1fH,90H,1fH,98H,1fH,0a0H,1fH

DB 0a8H,1fH,0a8H,1fH,0b0H,1fH,0b8H,1fH,0c0H,1fH,0c8H,1fH,0c8H,1fH,0d8H,1fH

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DB

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DB 0f9H,0aH,0f9H,2aH,0f9H,29H,0f9H,48H,0f9H,67H,0f9H,67H,0f9H,66H,0f9H,85H

DB

0f9H,0a5H,0f9H,0a4H,0f9H,0c3H,0f9H,0a3H,0eaH,24H,0f2H,43H,0f9H,0e1H,0faH,00
H

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DB

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DB 0faH,0c0H,0f2H,0e0H,0fbH,00H,50H,0c1H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,23H,28H,70H,50H,9bH,60H,3fH

DB 60H,1fH,60H,1eH,60H,1fH,60H,1fH,68H,1fH,70H,1eH,70H,3eH,70H,1fH

DB 78H,3dH,78H,1fH,88H,1fH,88H,1fH,90H,1fH,90H,1fH,98H,1fH,0a0H,1fH

DB 0a8H,1fH,0a8H,1fH,0b0H,1fH,0b8H,1fH,0c0H,1fH,0c8H,1fH,0c8H,1fH,0d8H,1fH

DB 0e0H,1fH,0e0H,1fH,0e0H,7dH,0f8H,1fH,0f8H,1eH,0f8H,1dH,0f8H,1cH,0f0H,1aH

DB 0f8H,19H,0f8H,18H,0f8H,17H,0f8H,36H,0f8H,35H,0f8H,54H,0f8H,73H,0f8H,92H

DB

0f8H,91H,0f8H,0b0H,0f8H,0d0H,0e8H,0eeH,0f8H,0edH,0f8H,0edH,0f1H,2cH,0f9H,2b
H

DB 0f9H,4aH,0f9H,4aH,0f9H,49H,0f9H,68H,0f1H,87H,0f9H,87H,0f9H,86H,0f9H,0a5H

DB

0f9H,0c5H,0f9H,0c4H,0f9H,0e3H,0f9H,0e3H,0e1H,0e2H,0f2H,02H,0faH,01H,0faH,20H

DB 0faH,20H,0faH,40H,0faH,40H,0faH,60H,0faH,60H,0faH,60H,0faH,80H,0faH,80H

DB

0faH,0a0H,0faH,0a0H,0faH,0a0H,0faH,0a0H,0f2H,0e0H,0faH,0a0H,0eaH,0a1H,0f3H,00H

DB 0f2H,0e0H,0f2H,0e0H,0fbH,40H,81H,81H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,03H,20H,4dH,48H,7aH,58H,3fH,50H,1fH,50H,1fH

DB 58H,1fH,60H,1fH,60H,1fH,60H,1fH,68H,1fH,68H,1fH,70H,1fH,70H,1eH

DB 80H,9dH,80H,1fH,80H,1fH,88H,1fH,88H,1fH,90H,1fH,90H,1fH,98H,1fH

DB 0a0H,1fH,0a8H,1fH,0b0H,1fH,0b8H,1fH,0c0H,1fH,0c8H,1fH,0c8H,1fH,0d0H,1fH

DB 0e0H,1fH,0e0H,3fH,0e0H,9eH,0f0H,1fH,0f8H,1eH,0f8H,1dH,0f8H,1cH,0f8H,1bH

DB 0f8H,1aH,0f8H,18H,0f8H,18H,0f8H,56H,0f8H,75H,0f8H,75H,0f8H,93H,0f8H,92H

DB

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DB

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DB

0f9H,0e4H,0f9H,0e4H,0faH,03H,0f9H,0e3H,0eaH,64H,0f2H,83H,0faH,21H,0faH,40H

DB 0faH,40H,0faH,60H,0faH,60H,0faH,60H,0faH,60H,0faH,60H,0faH,80H,0faH,0a0H,0faH,80H

DB

0faH,0c0H,0faH,0c0H,0faH,0c0H,0faH,0c0H,0faH,0e0H,0faH,0e0H,0ebH,42H,0f3H,20H

DB 0fbH,00H,0fbH,00H,0fbH,40H,0aaH,61H,08H,00H,00H,00H,00H,20H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,10H,0c1H

DB 00H,02H,20H,6fH,48H,7bH,50H,5eH,50H,3eH,48H,1fH,50H,3dH,50H,1fH

DB 58H,1eH,58H,3eH,60H,1fH,60H,3eH,68H,1fH,68H,1fH,70H,3eH,70H,1fH

DB 78H,0dcH,78H,3eH,80H,3dH,80H,5dH,88H,3eH,88H,3eH,90H,3eH,98H,1fH

DB 0a0H,3dH,0a0H,1fH,0a0H,3eH,0a8H,3eH,0b0H,1fH,0b8H,3dH,0c0H,1fH,0c8H,3eH

DB 0c8H,3eH,0d8H,5eH,0c8H,0fcH,0f0H,3eH,0f8H,1eH,0f0H,3dH,0f8H,1cH,0f0H,3bH

DB

0f8H,3aH,0f8H,78H,0f0H,96H,0f8H,96H,0f0H,0b4H,0f0H,0d4H,0f8H,0d2H,0f0H,0f2H

DB

0f8H,0f1H,0f1H,10H,0f1H,0fH,0e9H,0afH,0e1H,6eH,0f9H,4dH,0f1H,6cH,0e9H,8bH

DB

0f9H,8aH,0f1H,8aH,0f9H,0a9H,0f1H,0a8H,0f1H,0a7H,0f9H,0c7H,0f1H,0c6H,0f1H,0e6H

H

DB 0faH,05H,0f2H,04H,0faH,24H,0eaH,03H,0e2H,84H,0f2H,83H,0eaH,41H,0faH,61H

DB

0f2H,60H,0f2H,60H,0faH,80H,0f2H,80H,0faH,80H,0f2H,0a0H,0f2H,0a0H,0faH,0c0H

DB

0f2H,0c0H,0f2H,0c0H,0f2H,0e0H,0ebH,00H,0faH,0e1H,0ebH,00H,0e3H,63H,0f3H,01H

DB 0f3H,01H,0fbH,20H,0f3H,40H,0caH,0a2H,20H,41H,08H,61H,00H,20H,08H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 18H,0c3H,00H,00H,29H,65H,00H,20H,18H,0c3H,21H,04H,00H,00H,29H,65H

DB 08H,41H,10H,82H,29H,45H,00H,00H,29H,45H,10H,82H,08H,81H,29H,65H

DB 00H,00H,21H,24H,18H,0a3H,08H,22H,31H,66H,00H,20H,18H,0e5H,30H,0f0H

DB 38H,78H,59H,5cH,48H,1fH,50H,0bcH,51H,1bH,48H,1eH,59H,5bH,50H,5eH

DB 58H,9dH,69H,1bH,58H,1fH,71H,3bH,68H,7eH,68H,5dH,79H,1bH,70H,1eH

DB 79H,1bH,78H,9dH,78H,5eH,89H,1cH,80H,1fH,90H,0fcH,90H,0dcH,90H,3eH

DB

0a9H,3aH,98H,3eH,0a0H,0dcH,0a8H,0fbH,0b0H,1fH,0c1H,3aH,0c0H,5eH,0c0H,7eH

DB

0c8H,0ddH,0e0H,1eH,0c1H,5aH,0f0H,5eH,0e8H,9dH,0d1H,59H,0f8H,1cH,0d9H,77H

DB

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H

DB

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DB

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H

DB

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DB

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DB

0d3H,83H,0f3H,41H,0f3H,41H,0dbH,64H,0fbH,40H,0e3H,64H,0dbH,42H,0f3H,41H

DB 0d3H,0a4H,0f3H,60H,0dbH,0a2H,0dbH,0c5H,8bH,8cH,42H,6aH,00H,20H,21H,04H

DB 18H,0e4H,00H,00H,29H,65H,00H,20H,18H,0c3H,21H,24H,00H,00H,29H,45H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,82H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,01H

DB 00H,00H,00H,40H,00H,20H,00H,00H,00H,23H,18H,4dH,38H,98H,51H,1dH

DB 40H,1fH,40H,3eH,40H,1eH,40H,1fH,48H,1fH,48H,1fH,48H,1fH,50H,1fH

DB 50H,1fH,58H,1fH,58H,1fH,60H,1fH,60H,1fH,68H,1fH,68H,1fH,68H,1eH

DB 78H,0fcH,70H,3fH,78H,1fH,78H,1fH,80H,1fH,80H,1fH,88H,1fH,90H,1fH

DB 98H,1fH,98H,1fH,0a0H,1fH,0a8H,1fH,0b0H,1fH,0b8H,1fH,0c0H,1fH,0c8H,1fH

DB 0c8H,1fH,0e0H,1fH,0c8H,0ddH,0f0H,1fH,0f8H,1fH,0f0H,5dH,0f8H,3eH,0f8H,9bH

DB

0f8H,9aH,0f8H,99H,0f0H,0f7H,0f8H,0b7H,0f1H,15H,0f9H,14H,0f8H,0f4H,0f1H,33H

DB

0f9H,32H,0f9H,71H,0f9H,70H,0f1H,0efH,0f9H,0ceH,0f1H,8dH,0f9H,0acH,0f9H,0cbH

DB

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DB

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DB

0faH,0a0H,0f2H,0c0H,0faH,0a0H,0f2H,0e0H,0faH,0e0H,0faH,0e0H,0f2H,0e1H,0fbH,0
0H

DB

0f3H,01H,0fbH,20H,0fbH,20H,0fbH,20H,0f3H,40H,0fbH,20H,0f3H,0a3H,0f3H,60H

DB 0fbH,40H,0f3H,0a0H,0fbH,80H,0fbH,0c0H,71H,0a1H,00H,00H,08H,20H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,82H,08H,41H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,01H

DB 00H,00H,00H,00H,00H,02H,10H,4cH,30H,59H,38H,3fH,38H,3fH,38H,9cH

DB 38H,1eH,38H,1fH,40H,1fH,40H,1fH,40H,1eH,48H,1fH,48H,1fH,48H,1fH

DB 50H,1fH,50H,1fH,58H,1fH,58H,1fH,60H,1fH,60H,1fH,68H,1fH,68H,1fH

DB 70H,0bcH,70H,1fH,78H,1fH,80H,1eH,80H,1fH,88H,1fH,88H,1fH,90H,1fH

DB 98H,1fH,0a0H,1fH,0a0H,1fH,0a8H,1fH,0b0H,1fH,0b8H,1fH,0c0H,1fH,0c8H,1fH

DB

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DB

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DB

0f9H,72H,0f9H,91H,0f9H,90H,0f1H,0efH,0f9H,0eeH,0f1H,0cdH,0f1H,0ecH,0f9H,0ebH

DB 0faH,0aH,0faH,0aH,0faH,09H,0faH,28H,0faH,47H,0faH,47H,0faH,66H,0faH,65H

DB

0faH,84H,0faH,0a3H,0faH,0a3H,0faH,82H,0eaH,0e3H,0f2H,0e2H,0faH,0c0H,0f2H,0e0
H

DB 0faH,0e0H,0fbH,00H,0fbH,00H,0fbH,00H,0fbH,00H,0fbH,20H,0fbH,40H,0fbH,20H

DB

0fbH,60H,0fbH,40H,0fbH,60H,0f3H,60H,0f3H,60H,0fbH,80H,0ebH,0a2H,0f3H,81H

DB 0fbH,80H,0fbH,80H,0fbH,80H,0fbH,0c0H,0b2H,0c1H,00H,00H,08H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H

DB 00H,01H,10H,2dH,30H,77H,38H,3fH,30H,1fH,30H,1eH,30H,3eH,38H,5dH

DB 38H,1fH,38H,1fH,38H,1fH,40H,1fH,40H,1fH,40H,1fH,48H,1eH,48H,1fH

DB 50H,1fH,50H,1fH,58H,1fH,58H,1fH,60H,1fH,60H,1fH,60H,1fH,68H,1fH

DB 68H,5dH,70H,1eH,78H,1fH,78H,1fH,80H,1fH,88H,1fH,88H,1fH,90H,1fH

DB 98H,1eH,98H,1fH,0a0H,1fH,0a8H,1fH,0b0H,1fH,0b8H,1eH,0b8H,1fH,0c0H,1fH

DB

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DB 0f8H,0faH,0f9H,19H,0f9H,19H,0f9H,57H,0f9H,56H,0f9H,55H,0f9H,73H,0f9H,93H

DB

0f9H,92H,0f9H,0b0H,0f9H,0d0H,0eaH,0eH,0f2H,0eH,0f9H,0edH,0faH,0cH,0faH,0bH

DB 0faH,2aH,0faH,4aH,0faH,49H,0faH,68H,0faH,67H,0faH,86H,0faH,86H,0faH,0a5H

DB

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0H

DB 0fbH,00H,0fbH,20H,0fbH,20H,0fbH,40H,0fbH,40H,0fbH,60H,0fbH,60H,0fbH,40H
DB

0fbH,80H,0fbH,60H,0fbH,60H,0fbH,80H,0fbH,80H,0fbH,0a0H,0ebH,81H,0f3H,0a0H
DB

0fbH,0c0H,0fbH,0a0H,0fbH,0e0H,0fbH,0e0H,0e3H,0a1H,28H,80H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,24H,10H,0a2H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,01H,10H,2bH

DB 28H,59H,30H,3fH,28H,1fH,28H,1fH,30H,1fH,30H,1fH,38H,7eH,40H,0fcH

DB 38H,1fH,38H,1fH,38H,1fH,40H,1fH,40H,1fH,40H,1fH,48H,1fH,48H,1fH

DB 50H,1fH,50H,1fH,50H,1fH,58H,1fH,58H,1fH,60H,1fH,60H,1fH,60H,1fH

DB 78H,0ddH,70H,1fH,70H,1fH,78H,1fH,78H,1fH,80H,1fH,88H,1fH,88H,1fH

DB 90H,1fH,98H,1fH,0a0H,1fH,0a0H,1fH,0b0H,1fH,0b8H,1fH,0b8H,1fH,0c0H,1fH

DB

0c8H,3fH,0d0H,7fH,0d9H,1dH,0e0H,9fH,0f0H,0bfH,0f8H,0dfH,0f8H,0deH,0f9H,1cH

DB

0f9H,1bH,0f9H,3aH,0f9H,59H,0f9H,57H,0f9H,76H,0f9H,95H,0f9H,94H,0f9H,0b3H

DB

0f9H,0b2H,0f9H,0f1H,0f9H,0f0H,0eaH,70H,0f2H,2eH,0faH,2dH,0faH,2cH,0faH,4bH

DB

0faH,6bH,0faH,6aH,0faH,69H,0faH,88H,0faH,87H,0faH,0a6H,0faH,0a6H,0faH,0c5H

DB

0faH,0c4H,0faH,0e3H,0faH,0e3H,0faH,0c2H,0ebH,43H,0f3H,43H,0fbH,00H,0fbH,20H

DB 0fbH,20H,0fbH,40H,0fbH,40H,0fbH,60H,0fbH,60H,0fbH,60H,0fbH,80H,0fbH,80H

DB

0fbH,80H,0fbH,0a0H,0fbH,0a0H,0fbH,0a0H,0fbH,0c0H,0fbH,0a0H,0ebH,0e3H,0f3H,0c
0H

DB

0fbH,0c0H,0fbH,0e0H,0fbH,0e0H,0fbH,0e0H,0fcH,21H,61H,81H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,00H,40H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,01H,08H,28H,20H,75H,28H,5fH

DB 20H,1fH,20H,1eH,20H,1fH,28H,1fH,30H,1fH,30H,1fH,30H,3eH,38H,5dH

DB 30H,1fH,38H,1fH,38H,1fH,40H,1fH,40H,1fH,40H,1fH,40H,1fH,48H,1fH

DB 48H,1fH,50H,1fH,50H,1fH,58H,1fH,58H,1fH,60H,1fH,60H,1fH,60H,1fH

DB 68H,5dH,70H,1fH,70H,1fH,78H,1fH,78H,1fH,80H,1fH,88H,1fH,88H,1fH

DB 90H,1fH,98H,1fH,98H,1fH,0a0H,1fH,0a8H,1fH,0b0H,1fH,0b8H,1fH,0c0H,3fH

DB

0c8H,5fH,0c8H,7fH,0d1H,1dH,0e0H,0bfH,0f0H,0dfH,0f8H,0ffH,0f9H,1eH,0f9H,3cH

DB

0f9H,5bH,0f9H,7aH,0f9H,79H,0f9H,98H,0f9H,0b6H,0f9H,0b5H,0f9H,0d4H,0f9H,0d3H

DB 0f9H,0f2H,0faH,11H,0faH,30H,0eaH,6fH,0f2H,4eH,0faH,4dH,0faH,6cH,0faH,6bH

DB

0faH,8bH,0faH,8aH,0faH,0a9H,0faH,0a8H,0faH,0c7H,0faH,0c6H,0faH,0e6H,0faH,0e5H

DB 0fbH,04H,0fbH,03H,0fbH,22H,0fbH,22H,0e3H,42H,0f3H,41H,0fbH,40H,0fbH,60H

DB

0fbH,60H,0fbH,60H,0fbH,80H,0fbH,80H,0fbH,80H,0fbH,0a0H,0fbH,0a0H,0fbH,0a0H

DB

0fbH,0c0H,0fbH,0c0H,0fbH,0e0H,0fbH,0e0H,0fcH,00H,0fbH,0e0H,0e3H,0e1H,0f3H,0e0H

DB 0fcH,00H,0fcH,00H,0fcH,00H,0fcH,00H,0fcH,60H,9aH,0a2H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,22H,08H,01H,00H,00H

DB 00H,00H,00H,00H,00H,01H,08H,2aH,20H,76H,28H,5eH,20H,1fH,18H,1fH

DB 20H,1fH,20H,1eH,28H,1eH,28H,1fH,28H,1eH,28H,1fH,30H,3eH,30H,5dH

DB 30H,1fH,30H,1fH,38H,1fH,38H,1fH,38H,1fH,40H,1fH,40H,1fH,40H,1fH

DB 48H,1fH,48H,1fH,50H,1fH,50H,1fH,58H,1fH,58H,1fH,60H,1fH,60H,1eH

DB 68H,7dH,68H,1fH,70H,1fH,70H,1eH,78H,1fH,80H,1fH,80H,1fH,88H,1fH

DB 88H,1fH,90H,1fH,98H,1fH,0a0H,1fH,0a8H,1fH,0b0H,3fH,0b8H,3fH,0b8H,5fH

DB

0c8H,7fH,0c8H,0bfH,0d1H,3cH,0e0H,0ffH,0e9H,1fH,0f1H,3fH,0f9H,5eH,0f9H,7dH

DB

0f9H,9bH,0f9H,9aH,0f9H,0b9H,0f9H,0b8H,0f9H,0d6H,0f9H,0f5H,0faH,14H,0faH,13H

DB 0faH,32H,0faH,51H,0faH,50H,0eaH,8fH,0f2H,8eH,0faH,8dH,0faH,8cH,0faH,0abH

DB

0faH,0aaH,0faH,0caH,0faH,0c9H,0faH,0e8H,0faH,0e7H,0fbH,06H,0fbH,05H,0fbH,25H

DB 0fbH,24H,0fbH,23H,0fbH,42H,0fbH,42H,0ebH,62H,0f3H,62H,0fbH,60H,0fbH,80H

DB

0fbH,80H,0fbH,80H,0fbH,0a0H,0fbH,0a0H,0fbH,0a0H,0fbH,0c0H,0fbH,0c0H,0fbH,0e0H

H

DB

0fbH,0e0H,0fbH,0e0H,0fbH,0e0H,0fbH,0e0H,0fcH,20H,0fcH,00H,0ecH,01H,0f4H,20H

DB 0fcH,20H,0fcH,20H,0fcH,40H,0fcH,40H,0fcH,80H,0cbH,0a1H,18H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,05H,18H,0c2H,00H,00H

DB 00H,01H,08H,28H,20H,54H,28H,5eH,18H,1fH,10H,1fH,18H,1fH,20H,1fH

DB 20H,1eH,28H,1fH,28H,1fH,28H,1fH,28H,1fH,28H,1fH,30H,7eH,38H,0fcH

DB 30H,1fH,30H,1fH,30H,1fH,38H,1fH,38H,1fH,38H,1fH,40H,1fH,40H,1fH

DB 48H,1fH,48H,1fH,48H,1fH,50H,1fH,50H,1fH,58H,1fH,58H,1fH,60H,1eH

DB 70H,0fcH,68H,1fH,68H,1fH,70H,1fH,78H,1fH,78H,1fH,80H,1fH,88H,1fH

DB 88H,1fH,90H,1fH,98H,1fH,98H,3fH,0a0H,3fH,0a8H,5fH,0b0H,7fH,0b8H,9fH

DB

0c0H,0bfH,0c8H,0dfH,0d1H,7dH,0d9H,1fH,0e9H,3fH,0f1H,5fH,0f9H,9fH,0f9H,9dH

DB

0f9H,0bcH,0f9H,0daH,0f9H,0d9H,0f9H,0f8H,0faH,17H,0faH,35H,0faH,54H,0faH,53H

DB

0faH,72H,0faH,71H,0faH,70H,0eaH,0cfH,0faH,0aeH,0faH,0adH,0faH,0ccH,0faH,0cbH

DB

0faH,0eaH,0faH,0e9H,0fbH,09H,0fbH,28H,0fbH,27H,0fbH,26H,0fbH,45H,0fbH,45H

DB

0fbH,64H,0fbH,63H,0fbH,63H,0fbH,42H,0f3H,0a3H,0fbH,0a2H,0fbH,80H,0fbH,0a0H

DB

0fbH,0c0H,0fbH,0c0H,0fbH,0c0H,0fbH,0e0H,0fbH,0e0H,0fbH,0e0H,0fcH,00H,0fcH,00H

DB 0fcH,00H,0fcH,20H,0fcH,00H,0fcH,00H,0f4H,40H,0fcH,20H,0f4H,42H,0f4H,40H

DB 0fcH,40H,0fcH,60H,0fcH,60H,0fcH,60H,0fcH,80H,0f4H,61H,30H,0a0H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,08H,00H,00H,20H,00H,40H,08H,29H

DB 18H,76H,18H,5dH,18H,3fH,10H,1eH,10H,1eH,18H,1fH,20H,1fH,18H,3eH

DB 18H,1fH,20H,1fH,20H,1fH,20H,1fH,28H,1eH,28H,1fH,28H,1fH,30H,5dH

DB 30H,1fH,30H,1fH,30H,1fH,38H,1fH,38H,1fH,38H,1fH,40H,1fH,40H,1fH

DB 48H,1fH,48H,1fH,48H,1fH,50H,1fH,50H,1fH,58H,1fH,58H,1fH,60H,1fH

DB 60H,5dH,68H,1fH,68H,1fH,70H,1eH,70H,1fH,78H,1fH,80H,1fH,80H,1fH

DB 88H,1fH,90H,1fH,98H,3fH,98H,5fH,0a0H,7fH,0a8H,9fH,0b0H,9fH,0b8H,0bfH

DB

0c0H,0dfH,0c0H,0ffH,0c9H,9dH,0d9H,3fH,0e9H,5fH,0f1H,9fH,0f9H,0bfH,0f9H,0ddH

DB 0f9H,0fcH,0f9H,0fbH,0faH,1aH,0faH,38H,0faH,57H,0faH,56H,0faH,75H,0faH,74H

DB

0faH,92H,0faH,0b1H,0faH,0b0H,0eaH,0efH,0faH,0ceH,0faH,0edH,0faH,0ecH,0fbH,0cH

DB 0fbH,0bH,0fbH,2aH,0fbH,29H,0fbH,48H,0fbH,47H,0fbH,66H,0fbH,65H,0fbH,65H

DB

0fbH,84H,0fbH,83H,0fbH,0a2H,0fbH,0a2H,0ebH,0a2H,0f3H,0a1H,0fbH,0c0H,0fbH,0e0H

DB

0fbH,0e0H,0fbH,0e0H,0fbH,0e0H,0fcH,00H,0fcH,00H,0fcH,00H,0fcH,20H,0fcH,20H

DB 0fcH,40H,0fcH,40H,0fcH,40H,0fcH,40H,0fcH,80H,0fcH,60H,0ecH,41H,0f4H,60H

DB 0fcH,80H,0fcH,80H,0fcH,80H,0fcH,80H,0f4H,80H,0fcH,0e0H,49H,81H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,66H,18H,93H,10H,5eH

DB 08H,1fH,10H,1fH,10H,1fH,10H,1fH,18H,1fH,18H,1fH,18H,1fH,18H,1fH

DB 18H,1fH,20H,1fH,20H,1fH,20H,1fH,28H,1fH,28H,3eH,30H,9cH

DB 28H,1fH,30H,1fH,30H,1fH,30H,1fH,38H,1fH,38H,1fH,38H,1fH,40H,1fH

DB 40H,1fH,48H,1fH,48H,1fH,48H,1fH,50H,1fH,50H,1fH,58H,1fH,58H,1eH

DB 60H,9cH,60H,1eH,68H,1fH,70H,1fH,70H,1fH,78H,1fH,78H,1fH,80H,1fH

DB 88H,1fH,88H,3fH,90H,5fH,98H,7fH,0a0H,9fH,0a8H,0bfH,0a8H,0dfH,0b0H,0dfH

DB

0c1H,1fH,0c1H,3fH,0c9H,0bdH,0d9H,7fH,0e1H,9fH,0e9H,0dfH,0f9H,0ffH,0faH,1eH

DB

0faH,1cH,0faH,3bH,0faH,5aH,0faH,78H,0faH,97H,0faH,96H,0faH,0b5H,0faH,0b4H

DB

0faH,0d3H,0faH,0d1H,0faH,0f0H,0ebH,0fH,0f3H,0eH,0fbH,0dH,0fbH,2cH,0fbH,2bH

DB

0fbH,4aH,0fbH,4aH,0fbH,69H,0fbH,68H,0fbH,87H,0fbH,86H,0fbH,0a5H,0fbH,0a5H

DB

0fbH,0a4H,0fbH,0c3H,0fbH,0c2H,0fbH,0c2H,0ebH,0c3H,0f4H,01H,0fbH,0e0H,0fcH,00H

DB 0fcH,00H,0fcH,00H,0fcH,20H,0fcH,20H,0fcH,20H,0fcH,40H,0fcH,40H,0fcH,60H

DB 0fcH,60H,0fcH,60H,0fcH,60H,0fcH,80H,0fcH,60H,0fcH,80H,0ecH,62H,0f4H,80H

DB

0fcH,0a0H,0fcH,0a0H,0fcH,0a0H,0fcH,0a0H,0f4H,0a0H,0fdH,00H,7aH,21H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,47H,08H,52H,28H,0fcH,20H,0ddH,08H,1fH

DB 10H,1fH,10H,1fH,10H,1fH,10H,1fH,18H,1fH,18H,1fH,18H,1fH,18H,1fH

DB 18H,1fH,20H,1fH,20H,1fH,20H,1fH,20H,1fH,20H,1fH,30H,5fH,38H,0dcH

DB 28H,1fH,30H,1fH,30H,1fH,30H,1fH,30H,1fH,38H,1fH,38H,1fH,40H,1fH

DB 40H,1fH,48H,1fH,48H,1fH,48H,1fH,48H,1fH,50H,1fH,58H,1fH,58H,1fH

DB 68H,0ddH,60H,1fH,60H,1fH,68H,1fH,70H,1fH,78H,1fH,78H,1fH,80H,3fH

DB 80H,5fH,88H,5fH,90H,7fH,98H,9fH,0a0H,0bfH,0a8H,0dfH,0a8H,0ffH,0b1H,1fH

DB

0c1H,3fH,0c1H,5fH,0c1H,0ddH,0d1H,0bfH,0e1H,0dfH,0e9H,0ffH,0faH,3fH,0faH,5eH

DB

0faH,5dH,0faH,7bH,0faH,9aH,0faH,0b9H,0faH,0b7H,0faH,0d6H,0faH,0d5H,0faH,0f4H

DB 0faH,0f3H,0fbH,11H,0fbH,10H,0ebH,4fH,0f3H,4eH,0fbH,4dH,0fbH,6cH,0fbH,6bH

DB

0fbH,6aH,0fbH,8aH,0fbH,89H,0fbH,0a8H,0fbH,0a7H,0fbH,0c6H,0fbH,0c5H,0fbH,0c5H

H

DB

0fbH,0e4H,0fbH,0e3H,0fcH,02H,0fcH,01H,0ecH,23H,0f4H,41H,0fcH,00H,0fcH,40H

DB 0fcH,20H,0fcH,40H,0fcH,40H,0fcH,60H,0fcH,60H,0fcH,60H,0fcH,60H,0fcH,80H

DB

0fcH,80H,0fcH,80H,0fcH,0a0H,0fcH,0c0H,0fcH,80H,0fcH,0a0H,0ecH,0a2H,0fcH,0c0H

DB

0fcH,0c0H,0fcH,0c0H,0fcH,0c0H,0fcH,0e0H,0fcH,0e0H,0fdH,40H,0abH,61H,00H,00H

DB 00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,27H,10H,54H,10H,5dH,08H,3fH,00H,1eH,08H,1eH,10H,1fH

DB 10H,1fH,10H,1fH,10H,1fH,10H,1fH,10H,1fH,18H,1fH,18H,1fH,18H,1fH

DB 18H,1fH,18H,1fH,18H,1fH,18H,1fH,20H,1eH,20H,1fH,28H,3eH,28H,3dH

DB 28H,1fH,28H,1fH,30H,1fH,30H,1fH,30H,1fH,30H,1fH,38H,1fH,38H,1fH

DB 40H,1fH,40H,1fH,48H,1fH,48H,1fH,48H,1fH,50H,1fH,50H,1fH,58H,1fH

DB 58H,5dH,60H,1fH,60H,1fH,68H,1eH,68H,1fH,70H,1fH,78H,3fH,80H,5fH

DB 80H,7fH,88H,9fH,90H,9fH,90H,0bfH,98H,0dfH,0a0H,0ffH,0a9H,1fH,0b1H,3fH

DB

0b9H,7fH,0b9H,9fH,0c2H,1dH,0d1H,0dfH,0e1H,0ffH,0eaH,3fH,0f2H,7fH,0faH,9eH

DB

0faH,9dH,0faH,0bcH,0faH,0daH,0faH,0d9H,0faH,0f7H,0fbH,16H,0fbH,15H,0fbH,14H

DB

0fbH,33H,0fbH,52H,0fbH,51H,0ebH,8fH,0f3H,8eH,0fbH,6dH,0fbH,0acH,0fbH,0abH

DB

0fbH,0aaH,0fbH,0caH,0fbH,0c9H,0fbH,0e8H,0fbH,0e7H,0fbH,0e6H,0fcH,05H,0fcH,05H

DB 0fcH,04H,0fcH,23H,0fcH,22H,0fcH,41H,0ecH,22H,0f4H,60H,0fcH,40H,0fcH,60H

DB 0fcH,60H,0fcH,60H,0fcH,80H,0fcH,80H,0fcH,80H,0fcH,80H,0fcH,0a0H,0fcH,0a0H

DB 0fcH,0a0H,0fcH,0c0H,0fcH,0c0H,0fcH,0e0H,0fcH,0c0H,0fcH,0e0H,0ecH,0c1H,0fcH,0e0H

DB 0fdH,00H,0fdH,00H,0fdH,00H,0fdH,00H,0fdH,00H,0fdH,40H,0d4H,62H,10H,60H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 08H,51H,00H,5dH,00H,1fH,00H,1fH,00H,1eH,10H,9dH,10H,7dH,08H,1fH

DB 08H,1eH,08H,1fH,10H,1fH,10H,1fH,10H,1fH,10H,1fH,10H,1fH,18H,1fH

DB 18H,1fH,18H,1fH,18H,1fH,18H,1fH,20H,1fH,20H,1fH,28H,5eH,30H,0bcH

DB 28H,1eH,28H,1fH,28H,1fH,30H,1fH,30H,1fH,30H,1fH,30H,1fH,38H,1fH

DB 38H,1fH,40H,1fH,40H,1fH,40H,1fH,48H,1fH,48H,1fH,50H,1fH,50H,1eH

DB 60H,0dcH,58H,3fH,60H,1fH,60H,3fH,68H,3fH,68H,3fH,70H,5fH,78H,7fH

DB 80H,9fH,80H,0bfH,88H,0bfH,90H,0dfH,98H,0ffH,99H,1fH,0a1H,3fH,0a9H,5fH

DB

0b9H,9fH,0b9H,0bfH,0baH,3dH,0d2H,1fH,0daH,3fH,0e2H,7fH,0f2H,9fH,0faH,0deH

DB

0faH,0fdH,0faH,0fcH,0fbH,1bH,0fbH,39H,0fbH,38H,0fbH,56H,0fbH,55H,0fbH,54H

DB

0fbH,73H,0fbH,92H,0fbH,91H,0ebH,0afH,0f3H,0ceH,0fbH,0adH,0fbH,0ccH,0fbH,0ebH

DB 0fbH,0eaH,0fcH,09H,0fcH,09H,0fcH,27H,0fcH,27H,0fcH,26H,0fcH,45H,0fcH,44H

DB 0fcH,43H,0fcH,62H,0fcH,62H,0fcH,61H,0ecH,43H,0f4H,81H,0fcH,60H,0fcH,0a0H

DB

0fcH,0a0H,0fcH,0a0H,0fcH,0a0H,0fcH,0c0H,0fcH,0c0H,0fcH,0c0H,0fcH,0c0H,0fcH,0e0H

DB

0fcH,0e0H,0fcH,0e0H,0fcH,0e0H,0fdH,00H,0fcH,0e0H,0fdH,00H,0ecH,0e2H,0fdH,00H

DB 0fdH,20H,0fdH,20H,0fdH,20H,0fdH,40H,0fdH,20H,0fdH,40H,0f5H,22H,39H,01H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 10H,7aH,00H,1fH,00H,1eH,00H,1eH,00H,1eH,10H,0ddH,10H,0bcH,00H,1fH

DB 00H,3eH,08H,1fH,08H,1fH,10H,1fH,10H,1fH,10H,1fH,10H,1fH,10H,1fH

DB 10H,1fH,18H,1fH,18H,1fH,18H,1fH,18H,1fH,20H,1fH,28H,5eH,30H,0dcH

DB 20H,1fH,28H,1fH,28H,1fH,28H,1fH,30H,1fH,30H,1fH,30H,1fH,38H,1fH

DB 38H,1fH,40H,1fH,40H,1fH,40H,1fH,48H,1fH,48H,1fH,50H,1fH,50H,1fH

DB 60H,0fcH,58H,3fH,58H,3fH,60H,3fH,68H,5fH,68H,7fH,70H,7fH,78H,9fH

DB 78H,0bfH,80H,0dfH,88H,0ffH,89H,1fH,91H,3fH,99H,5fH,0a1H,7fH,0a9H,9fH

DB

0b1H,0bfH,0b1H,0dfH,0baH,5dH,0caH,3fH,0daH,7fH,0e2H,9fH,0eaH,0dfH,0fbH,1fH

DB 0fbH,3eH,0fbH,3cH,0fbH,5bH,0fbH,79H,0fbH,98H,0fbH,97H,0fbH,95H,0fbH,94H

DB

0fbH,0b3H,0fbH,0d2H,0fbH,0d1H,0ebH,0efH,0f3H,0eeH,0fbH,0edH,0fcH,2cH,0fcH,2bH

DB 0fcH,2aH,0fcH,29H,0fcH,48H,0fcH,47H,0fcH,67H,0fcH,66H,0fcH,65H,0fcH,84H

DB

0fcH,83H,0fcH,82H,0f4H,0a2H,0fcH,0a1H,0ecH,83H,0f4H,0c1H,0fcH,0a0H,0fcH,0e0H

DB

0fcH,0c0H,0fcH,0e0H,0fcH,0e0H,0fcH,0e0H,0fcH,0e0H,0fcH,0e0H,0fdH,00H,0fdH,00H

DB 0fdH,00H,0fdH,00H,0fdH,20H,0f5H,40H,0fdH,20H,0fdH,40H,0f5H,21H,0fdH,40H

DB 0fdH,40H,0fdH,60H,0fdH,60H,0fdH,60H,0fdH,40H,0f5H,60H,0fdH,0c1H,62H,21H

DB 00H,00H,08H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,29H,10H,5dH,00H,1fH,00H,1eH,00H,1fH,00H,1eH,08H,3dH,00H,1fH

DB 00H,1fH,08H,1fH,08H,1fH,08H,1fH,08H,1fH,10H,1fH,10H,1fH,10H,1fH

DB 10H,1fH,10H,1fH,18H,1fH,18H,1fH,18H,1eH,18H,1fH,20H,1eH,20H,3dH

DB 20H,1fH,20H,1fH,28H,1fH,28H,1fH,28H,1fH,30H,1fH,30H,1fH,30H,1fH

DB 38H,1fH,38H,1fH,40H,1fH,40H,1fH,40H,1fH,48H,1fH,48H,1fH,50H,1fH

DB 50H,5dH,58H,3fH,58H,3fH,60H,5fH,60H,7fH,68H,7fH,70H,9fH,70H,0bfH

DB 78H,0dfH,80H,0ffH,81H,1fH,89H,1fH,91H,5fH,99H,7fH,0a1H,9fH,0a9H,0bfH

DB

0b1H,0dfH,0b2H,1fH,0baH,7eH,0caH,5fH,0daH,9fH,0e2H,0dfH,0ebH,1fH,0fbH,5fH

DB

0fbH,7eH,0fbH,7dH,0fbH,9bH,0fbH,9aH,0fbH,0b8H,0fbH,0d7H,0fbH,0d5H,0fbH,0f4H

DB 0fbH,0f3H,0fcH,12H,0fcH,11H,0f4H,30H,0f4H,2fH,0fcH,2eH,0fcH,4dH,0fcH,4cH

DB 0fcH,4bH,0fcH,6aH,0fcH,69H,0fcH,88H,0fcH,87H,0fcH,86H,0fcH,0a5H,0fcH,0a4H

DB

0fcH,0c3H,0fcH,0c2H,0fcH,0c2H,0fcH,0e0H,0f4H,0a2H,0f4H,0e0H,0fcH,0e0H,0fdH,00H

DB 0fdH,00H,0fdH,00H,0fdH,00H,0fdH,20H,0fdH,20H,0fdH,20H,0fdH,20H,0fdH,20H

DB 0fdH,40H,0fdH,40H,0fdH,40H,0fdH,60H,0fdH,60H,0fdH,80H,0f5H,41H,0fdH,60H

DB 0fdH,80H,0fdH,60H,0fdH,80H,0fdH,80H,0fdH,80H,0f5H,0a0H,0feH,00H,93H,62H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,08H,2bH,08H,5dH,00H,1fH,00H,1eH,10H,0bdH,10H,9cH,00H,1fH

DB 00H,1eH,08H,1fH,08H,1fH,08H,1fH,08H,1fH,08H,1fH,10H,1fH,10H,1fH

DB 10H,1fH,10H,1fH,10H,1fH,10H,1fH,18H,1eH,18H,1fH,20H,7eH,28H,0dcH

DB 20H,1eH,20H,1fH,28H,1fH,28H,1fH,28H,1fH,30H,1fH,30H,1fH,30H,1fH

DB 30H,1fH,38H,1fH,38H,1fH,40H,1fH,40H,1fH,40H,1fH,48H,1fH,48H,5eH

DB 58H,0fdH,58H,7eH,58H,7fH,58H,5fH,60H,0beH,68H,0bfH,68H,0dfH,70H,0ffH

DB 78H,0ffH,79H,1fH,81H,3fH,89H,5fH,91H,7fH,91H,9fH,99H,0dfH,0a1H,0feH

DB

0b2H,3eH,0b2H,3fH,0b2H,0bcH,0caH,0bfH,0d2H,0dfH,0dbH,1fH,0ebH,5fH,0fbH,9fH

DB

0fbH,0bfH,0fbH,0ddH,0fbH,0fbH,0fbH,0faH,0fbH,0f9H,0fcH,17H,0fcH,36H,0fcH,35H

DB 0fcH,53H,0fcH,52H,0fcH,71H,0ecH,30H,0f4H,4eH,0fcH,8dH,0fcH,8dH,0fcH,8cH

DB

0fcH,0aaH,0fcH,0aaH,0fcH,0a9H,0fcH,0a8H,0fcH,0c7H,0fcH,0c6H,0fcH,0e5H,0fcH,0e4H

DB

0fcH,0e3H,0fdH,02H,0fcH,0e2H,0fdH,20H,0e4H,0e2H,0e5H,01H,0fdH,40H,0f5H,20H
DB 0fdH,20H,0fdH,40H,0fdH,20H,0fdH,60H,0fdH,40H,0fdH,60H,0fdH,60H,0fdH,60H

DB

0fdH,80H,0fdH,80H,0fdH,80H,0fdH,80H,0f5H,80H,0fdH,0a0H,0e5H,23H,0f5H,81H

DB

0fdH,0a0H,0fdH,0a0H,0fdH,0c0H,0fdH,0c0H,0fdH,0a0H,0fdH,0a0H,0feH,00H,0d4H,0a2H

DB 08H,20H,00H,00H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,08H,4cH,08H,5eH,00H,1eH,08H,9dH,08H,7dH,00H,1eH

DB 00H,1eH,00H,1fH,00H,3eH,08H,1fH,08H,3eH,08H,1fH,08H,1fH,08H,1eH

DB 10H,1fH,10H,1eH,10H,1fH,10H,1fH,18H,1eH,18H,1eH,20H,5eH,28H,9dH

DB 20H,1fH,20H,3eH,20H,1fH,28H,1fH,28H,1fH,28H,1fH,30H,1eH,30H,1fH

DB 30H,1fH,38H,1eH,38H,1fH,40H,1eH,40H,1fH,40H,3fH,48H,5eH,48H,3fH

DB 58H,0fdH,50H,7fH,58H,9fH,58H,0bfH,60H,0deH,68H,0dfH,68H,0ffH,70H,0ffH

DB 79H,5eH,79H,3fH,81H,7fH,89H,9fH,89H,9fH,91H,0feH,99H,0ffH,0a2H,3fH

DB

0b2H,5eH,0b2H,5fH,0b2H,0fcH,0c2H,0dfH,0d2H,0ffH,0dbH,3fH,0ebH,7fH,0f3H,0bfH

DB 0fbH,0ffH,0fcH,1eH,0fcH,3cH,0fcH,3aH,0fcH,39H,0fcH,57H,0fcH,76H,0fcH,75H

DB

0fcH,74H,0fcH,92H,0fcH,0b1H,0ecH,8fH,0f4H,0aeH,0fcH,0cdH,0fcH,0ccH,0fcH,0ebH

DB 0fcH,0eaH,0fdH,08H,0fdH,08H,0fdH,07H,0fdH,26H,0fdH,25H,0fdH,05H,0fdH,24H

DB 0fdH,23H,0fdH,23H,0fdH,22H,0fdH,40H,0edH,22H,0edH,41H,0fdH,60H,0f5H,60H

DB

0fdH,60H,0fdH,60H,0fdH,80H,0fdH,60H,0fdH,80H,0fdH,80H,0fdH,80H,0fdH,0a0H

DB

0fdH,80H,0fdH,0a0H,0fdH,0a0H,0fdH,0a0H,0f5H,0c0H,0fdH,0e0H,0e5H,81H,0f5H,0c0H

DB

0fdH,0c0H,0fdH,0e0H,0fdH,0c0H,0fdH,0e0H,0fdH,0e0H,0f5H,0e0H,0feH,00H,0e5H,62H

DB 10H,60H,00H,00H,00H,00H,18H,0c3H,5aH,0cbH,18H,0e3H,42H,08H,63H,0cH

DB 00H,00H,00H,00H,00H,00H,08H,4eH,08H,3eH,00H,3eH,00H,1eH,00H,1fH

DB 00H,1fH,00H,1fH,00H,1fH,00H,1fH,08H,1fH,08H,1fH,08H,1fH,08H,1fH

DB 08H,1fH,10H,1fH,10H,1fH,10H,1fH,10H,3eH,18H,1fH,18H,1eH,20H,3dH

DB 20H,1fH,20H,1fH,20H,1fH,28H,1fH,28H,1fH,28H,1fH,28H,1fH,30H,1fH

DB 30H,1fH,30H,1fH,38H,1fH,38H,1fH,40H,1fH,40H,3fH,48H,5fH,48H,5fH

DB 48H,9eH,50H,9fH,50H,9fH,58H,0bfH,60H,0dfH,60H,0ffH,69H,1fH,69H,1fH

DB 71H,5fH,79H,5fH,79H,7fH,81H,0bfH,89H,0bfH,91H,0ffH,92H,1fH,9aH,3fH

DB

0aaH,5fH,0aaH,9fH,0b3H,1eH,0c2H,0ffH,0cbH,3fH,0d3H,7fH,0e3H,0bfH,0ebH,0ffH

DB

0fcH,3fH,0fcH,5eH,0fcH,7cH,0fcH,7aH,0fcH,99H,0fcH,0b7H,0fcH,0b6H,0fcH,0b5H

DB

OfcH,0d4H,0fcH,0d2H,0fcH,0d1H,0f4H,0f1H,0f4H,0efH,0fdH,0dH,0fdH,0dH,0fdH,0bH

DB 0fdH,2aH,0fdH,0aH,0fdH,29H,0fdH,28H,0fdH,27H,0fdH,65H,0fdH,64H,0fdH,63H

DB

0fdH,82H,0fdH,62H,0fdH,80H,0fdH,80H,0f5H,42H,0fdH,80H,0fdH,80H,0fdH,0a0H

DB

0f5H,0a0H,0f5H,0c0H,0fdH,0c0H,0f5H,0c0H,0fdH,0c0H,0fdH,0c0H,0fdH,0c0H,0fdH,0e0H

DB

0fdH,0e0H,0fdH,0e0H,0fdH,0e0H,0fdH,0c0H,0feH,00H,0fdH,0e0H,0f5H,0c2H,0feH,00H

DB 0feH,00H,0feH,20H,0feH,20H,0feH,20H,0feH,20H,0f6H,20H,0feH,20H,0eeH,01H

DB 28H,0e0H,00H,00H,18H,0c3H,52H,0aaH,18H,0e3H,7bH,0efH,52H,0aaH,29H,65H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,18H,0bcH,08H,0dbH,00H,3cH

DB 00H,1eH,00H,1eH,00H,3dH,00H,1fH,00H,1eH,08H,1eH,08H,1fH,08H,1eH

DB 08H,1fH,08H,1eH,10H,1eH,10H,1fH,10H,5cH,10H,1fH,20H,9dH,29H,1bH

DB 18H,1fH,20H,3eH,20H,1fH,20H,1eH,28H,1eH,28H,1fH,28H,3eH,28H,1fH

DB 30H,1eH,30H,3eH,38H,1fH,38H,5eH,38H,5fH,40H,5fH,40H,9eH,48H,7eH

DB 51H,7cH,50H,0feH,50H,0dfH,58H,0deH,58H,0ffH,61H,3eH,61H,3eH,69H,5fH

DB 71H,9eH,71H,7fH,79H,0beH,79H,0feH,81H,0dfH,92H,5eH,92H,5fH,9aH,9fH

DB

0a2H,0beH,0a2H,0deH,0abH,3cH,0bbH,5fH,0c3H,9fH,0d3H,0dfH,0dcH,1fH,0ecH,5fH

DB

0f4H,9fH,0fcH,0deH,0fcH,0fcH,0fcH,0daH,0fcH,0f9H,0fcH,0f8H,0fcH,0f6H,0fdH,15H

DB 0fdH,14H,0fdH,32H,0fdH,51H,0e4H,0d0H,0f5H,0fH,0fdH,4eH,0fdH,4eH,0fdH,4cH

DB

0fdH,4bH,0fdH,89H,0f5H,69H,0f5H,88H,0fdH,0a6H,0f5H,86H,0fdH,66H,0fdH,84H

DB

0fdH,0a3H,0f5H,83H,0fdH,0a1H,0f5H,0c1H,0edH,62H,0f5H,0a1H,0fdH,0a1H,0f5H,0e0H

DB

0fdH,0c1H,0fdH,0c1H,0f6H,00H,0fdH,0a1H,0f6H,00H,0f5H,0e0H,0fdH,0c1H,0f6H,20H

DB

0fdH,0e1H,0feH,00H,0f6H,40H,0f6H,21H,0feH,00H,0f6H,01H,0e5H,0a3H,0f6H,01H

DB 0feH,01H,0f6H,40H,0feH,21H,0feH,20H,0feH,40H,0f6H,21H,0feH,20H,0feH,62H

DB 83H,67H,5aH,0cbH,4aH,49H,5aH,0ebH,08H,41H,8cH,51H,42H,08H,4aH,49H

DB 00H,00H,00H,00H,00H,00H,00H,00H,10H,81H,52H,77H,08H,7dH,11H,5aH

DB 08H,7dH,08H,9dH,19H,3bH,08H,1fH,19H,5bH,10H,9dH,10H,7dH,21H,5bH

DB 10H,1fH,21H,3cH,18H,0bdH,10H,5eH,21H,7aH,10H,1eH,29H,3cH,29H,5aH

DB 18H,3eH,31H,5bH,20H,3eH,28H,0dcH,31H,1cH,28H,1fH,39H,5bH,30H,5eH

DB 38H,0bdH,41H,3cH,30H,3fH,41H,7bH,40H,0ddH,40H,0ddH,51H,9bH,48H,9fH

DB 52H,19H,51H,5dH,51H,1eH,61H,0fbH,59H,3eH,61H,0fbH,69H,0dcH,69H,7eH

DB 72H,7aH,71H,0bfH,72H,3cH,7aH,7bH,82H,3fH,8aH,0f9H,92H,9eH,92H,0ddH

DB 0a3H,1bH,0a3H,1eH,9bH,79H,0bbH,9dH,0bbH,9eH,0bbH,9cH,0dcH,5eH,0d4H,1cH

DB

0ecH,9dH,0f4H,0fdH,0dcH,79H,0f5H,3bH,0e4H,0b8H,0ecH,0f6H,0f5H,56H,0e4H,0b3H

DB

0f5H,54H,0edH,11H,0edH,10H,0edH,50H,0ddH,0dH,0fdH,8eH,0edH,4cH,0e5H,4bH

DB

0fdH,0abH,0edH,0aH,0f5H,69H,0f5H,88H,0edH,28H,0f5H,0e6H,0edH,08H,0edH,85H

DB

0f5H,0c3H,0edH,06H,0fdH,0e1H,0ddH,83H,0ddH,64H,0f5H,0c1H,0d5H,64H,0f6H,00H

DB

0edH,83H,0e5H,83H,0f6H,20H,0ddH,65H,0f6H,20H,0edH,0c2H,0edH,84H,0feH,40H

DB

0edH,84H,0f6H,01H,0eeH,01H,0ddH,0a4H,0feH,21H,0ddH,0c3H,0ddH,0e3H,0f6H,22H

DB

0e5H,84H,0f6H,80H,0edH,0a3H,0edH,0e2H,0f6H,60H,0ddH,0a4H,0feH,60H,0eeH,43H

DB 7bH,46H,00H,41H,21H,04H,31H,86H,63H,0cH,63H,0cH,39H,0e7H,63H,2cH

DB 00H,00H,00H,00H,00H,00H,00H,00H,10H,0c2H,21H,45H,08H,34H,10H,5fH

DB 00H,1eH,00H,1eH,00H,3eH,00H,1fH,00H,1fH,00H,1fH,08H,1fH,08H,1fH

DB 08H,1fH,10H,1fH,10H,1fH,10H,1fH,10H,1eH,10H,1eH,18H,3eH,18H,5dH

DB 18H,1eH,18H,1fH,18H,1fH,20H,1fH,20H,1fH,20H,1fH,28H,3fH,28H,3fH

DB 28H,3fH,30H,5fH,30H,5fH,38H,7fH,38H,7fH,38H,9fH,40H,0bfH,40H,0bfH

DB 49H,1dH,48H,0ffH,48H,0ffH,51H,3fH,59H,5fH,59H,5fH,61H,7fH,61H,9fH

DB 69H,0bfH,71H,0dfH,71H,0ffH,7aH,1fH,82H,5fH,8aH,7fH,8aH,0bfH,92H,0dfH

DB

0a2H,0ffH,0a3H,5eH,0abH,9eH,0bbH,0bfH,0c3H,0feH,0ccH,3fH,0d4H,9fH,0e4H,0deH

DB 0edH,1fH,0fdH,5fH,0fdH,7dH,0fdH,7bH,0fdH,7aH,0fdH,98H,0f5H,0b7H,0f5H,96H

DB

0f5H,0b4H,0f5H,0b2H,0f5H,0b1H,0edH,0b1H,0f5H,0afH,0fdH,0ceH,0f5H,0cdH,0fdH,0ecH

DB

0fdH,0eaH,0f6H,09H,0fdH,0e8H,0feH,07H,0f6H,06H,0feH,25H,0f6H,24H,0f6H,23H

DB 0f6H,42H,0f6H,41H,0feH,41H,0feH,40H,0f6H,02H,0feH,20H,0feH,40H,0feH,60H

DB 0feH,60H,0feH,60H,0f6H,60H,0feH,60H,0f6H,80H,0f6H,80H,0feH,80H,0f6H,0a0H

DB

0feH,80H,0feH,80H,0feH,80H,0feH,80H,0feH,80H,0f6H,0a0H,0eeH,61H,0f6H,0a0H

DB

0feH,0a0H,0f6H,0c0H,0feH,0a0H,0feH,0a0H,0feH,0a0H,0f6H,0c0H,0f6H,0a0H,0ffH,00H

H

DB 0a4H,81H,00H,00H,08H,40H,00H,00H,21H,04H,00H,00H,18H,0e3H,10H,82H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,62H,3aH,29H,29H,37H

DB 00H,1fH,00H,1eH,00H,1fH,00H,1fH,00H,1eH,00H,1eH,00H,1fH,00H,1fH

DB 00H,1fH,00H,1fH,08H,1fH,08H,1fH,08H,1fH,10H,1fH,18H,7eH,20H,0fcH

DB 10H,1fH,18H,1fH,18H,1fH,18H,1fH,18H,1fH,20H,1fH,20H,1fH,20H,3fH

DB 28H,5fH,28H,7fH,30H,7fH,30H,7fH,30H,9fH,38H,0bfH,38H,0bfH,40H,0dfH

DB 51H,9dH,49H,3eH,49H,3fH,49H,5fH,51H,5fH,59H,7fH,59H,9fH,61H,0dfH

DB 69H,0dfH,6aH,1fH,72H,1fH,7aH,5fH,7aH,7fH,82H,0bfH,8aH,0dfH,92H,0ffH

DB 9bH,3fH,0a3H,7eH,0a3H,7cH,0b3H,0ffH,0bcH,1fH,0ccH,5fH,0d4H,0bfH,0e5H,1fH
DB
0edH,5fH,0fdH,0bfH,0fdH,0deH,0fdH,0dcH,0fdH,0daH,0fdH,0d9H,0fdH,0f7H,0fdH,0f
6H
DB 0fdH,0f4H,0feH,13H,0feH,12H,0e5H,6fH,0f5H,0efH,0feH,2eH,0feH,2dH,0feH,2cH
DB 0feH,4aH,0feH,49H,0feH,48H,0feH,47H,0feH,46H,0feH,65H,0feH,64H,0feH,63H
DB 0feH,62H,0feH,62H,0feH,61H,0feH,80H,0eeH,21H,0f6H,20H,0feH,0a0H,0feH,80H
DB
0feH,80H,0feH,80H,0feH,0a0H,0feH,0a0H,0feH,0a0H,0feH,0a0H,0feH,0a0H,0feH,0a0
H
DB
0feH,0a0H,0feH,0a0H,0feH,0c0H,0feH,0e0H,0feH,0c0H,0feH,0c0H,0e6H,02H,0feH,0a
1H
DB
0feH,0e0H,0feH,0e0H,0feH,0e0H,0feH,0e0H,0feH,0c0H,0f7H,00H,0f6H,0c0H,0ffH,00
H
DB 0deH,23H,10H,40H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,20H,00H,00H,31H,66H,3aH,06H,00H,22H
DB 08H,35H,00H,1fH,00H,1eH,00H,1fH,00H,3eH,00H,1fH,00H,1fH,00H,1fH
DB 00H,1fH,00H,1fH,00H,1fH,08H,1fH,08H,1fH,10H,1fH,10H,3eH,18H,5dH
DB 10H,1fH,10H,1fH,10H,1fH,18H,1fH,18H,1fH,20H,3fH,20H,3fH,20H,5fH
DB 28H,7fH,28H,7fH,28H,9fH,30H,9fH,30H,0bfH,38H,0dfH,38H,0ffH,40H,0ffH
DB 41H,7cH,41H,3eH,41H,5fH,49H,7fH,51H,9fH,51H,0bfH,59H,0dfH,61H,0ffH
DB 62H,1fH,6aH,3fH,72H,5fH,72H,7fH,7aH,0bfH,82H,0dfH,8bH,1fH,93H,3fH
DB
9bH,7fH,0a3H,0bfH,0abH,0fdH,0b4H,1fH,0bcH,5fH,0c4H,9fH,0d4H,0ffH,0ddH,5fH
DB 0edH,9fH,0fdH,0ffH,0feH,1eH,0feH,1cH,0feH,3bH,0feH,39H,0feH,57H,0feH,56H
DB 0feH,55H,0feH,53H,0feH,72H,0f6H,51H,0f6H,6fH,0feH,8dH,0feH,8cH,0feH,8bH
DB
0feH,8aH,0feH,89H,0feH,88H,0feH,87H,0feH,86H,0feH,0a5H,0feH,0a4H,0feH,0a3H
DB
0feH,0a2H,0feH,0a1H,0feH,0a1H,0feH,0c0H,0f6H,81H,0f6H,0a0H,0feH,0e0H,0feH,0e
0H
DB
0feH,0c0H,0feH,0c0H,0feH,0e0H,0feH,0e0H,0feH,0e0H,0feH,0e0H,0feH,0e0H,0feH,0e
0H
DB
0feH,0e0H,0feH,0e0H,0feH,0e0H,0ffH,00H,0ffH,00H,0ffH,20H,0eeH,0c1H,0feH,0e0H
DB 0ffH,20H,0ffH,00H,0ffH,00H,0ffH,00H,0ffH,00H,0ffH,40H,0ffH,00H,0ffH,20H
DB 0f7H,22H,39H,61H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,29H,24H,08H,22H,00H,00H
DB 21H,27H,31H,9aH,00H,1eH,00H,3eH,00H,1fH,00H,1fH,00H,1fH,00H,1fH
DB 00H,1fH,00H,1fH,00H,1fH,00H,1fH,08H,1eH,08H,1fH,10H,3eH,18H,7dH
DB 10H,1eH,10H,1fH,10H,1fH,18H,3fH,18H,3fH,18H,5fH,18H,5fH,20H,7fH
DB 20H,9fH,28H,9fH,28H,0bfH,28H,0bfH,30H,0dfH,30H,0ffH,31H,1fH,39H,1fH
DB 41H,9dH,41H,7fH,41H,7fH,49H,9fH,49H,0bfH,51H,0dfH,51H,0ffH,5aH,1fH

DB 62H,3fH,62H,5fH,6aH,7fH,72H,9fH,7aH,0dfH,7bH,1fH,83H,3fH,8bH,7fH
DB 93H,9fH,9bH,0deH,0a4H,1dH,0acH,5fH,0b4H,9fH,0c4H,0dfH,0cdH,3fH,0ddH,9fH
DB
0e5H,0ffH,0f6H,5fH,0feH,9fH,0feH,9dH,0feH,9bH,0feH,99H,0feH,0b8H,0feH,0b6H
DB
0feH,0b5H,0feH,0b3H,0feH,0d2H,0eeH,71H,0f6H,0b0H,0feH,0ceH,0feH,0cdH,0feH,0c
cH
DB
0feH,0caH,0feH,0e9H,0feH,0e8H,0feH,0e7H,0feH,0e6H,0feH,0e5H,0ffH,04H,0feH,0e3
H
DB
0ffH,02H,0ffH,01H,0feH,0e1H,0ffH,20H,0eeH,0c1H,0f6H,0c1H,0ffH,20H,0ffH,00H
DB 0ffH,20H,0ffH,20H,0ffH,20H,0ffH,20H,0ffH,20H,0ffH,20H,0ffH,20H,0ffH,20H
DB 0ffH,20H,0ffH,20H,0ffH,00H,0ffH,20H,0ffH,20H,0ffH,40H,0eeH,0e1H,0ffH,20H
DB 0ffH,40H,0ffH,40H,0ffH,40H,0ffH,40H,0ffH,40H,0ffH,60H,0ffH,40H,0ffH,40H
DB 0ffH,0c0H,52H,61H,00H,00H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,18H,0c4H,10H,0a2H,00H,00H
DB 31H,85H,10H,87H,10H,5aH,00H,1fH,00H,1eH,00H,1fH,00H,1fH,00H,1fH
DB 00H,1fH,00H,1fH,00H,1fH,00H,1fH,08H,1fH,08H,1eH,10H,7eH,20H,0fcH
DB 08H,1fH,10H,3fH,10H,3fH,10H,5fH,18H,5fH,18H,7fH,18H,7fH,18H,9fH
DB 20H,9fH,20H,0bfH,28H,0dfH,28H,0ffH,28H,0ffH,31H,1fH,31H,3fH,39H,3fH
DB 41H,0ddH,41H,9fH,41H,9fH,41H,0bfH,49H,0dfH,49H,0ffH,52H,1fH,5aH,3fH
DB 5aH,5fH,62H,9fH,6aH,0bfH,6aH,0dfH,72H,0ffH,7bH,3fH,83H,5fH,8bH,9fH
DB 93H,0dfH,93H,0feH,94H,1cH,0acH,9fH,0b4H,0dfH,0bdH,3fH,0cdH,7fH,0d5H,0dfH
DB 0e6H,3fH,0eeH,9fH,0feH,0ffH,0feH,0fdH,0ffH,1bH,0ffH,19H,0ffH,18H,0ffH,16H
DB 0ffH,15H,0ffH,13H,0ffH,32H,0deH,4fH,0eeH,0cfH,0ffH,2eH,0ffH,2dH,0ffH,2cH
DB 0ffH,2aH,0ffH,29H,0ffH,28H,0ffH,47H,0ffH,46H,0ffH,45H,0ffH,44H,0ffH,43H
DB 0ffH,42H,0ffH,41H,0ffH,40H,0ffH,60H,0eeH,0e1H,0eeH,0e0H,0ffH,60H,0ffH,40H
DB 0ffH,60H,0ffH,60H,0ffH,60H,0ffH,60H,0ffH,60H,0ffH,60H,0ffH,60H,0ffH,60H
DB 0ffH,60H,0ffH,60H,0ffH,80H,0ffH,80H,0ffH,40H,0ffH,60H,0e6H,82H,0ffH,41H
DB 0ffH,80H,0ffH,80H,0ffH,80H,0ffH,80H,0ffH,80H,0ffH,0a0H,0ffH,80H,0ffH,80H
DB 0ffH,0e0H,8cH,43H,00H,00H,00H,40H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,20H,00H,01H
DB 00H,00H,00H,00H,00H,47H,08H,3bH,00H,1fH,00H,1fH,00H,1fH,00H,1fH
DB 00H,1fH,00H,1fH,00H,1fH,00H,1fH,00H,1eH,08H,1fH,08H,3eH,10H,5dH
DB 10H,3fH,10H,3fH,10H,5fH,10H,5fH,18H,7fH,18H,7fH,18H,9fH,18H,9fH
DB 20H,0bfH,20H,0dfH,20H,0ffH,28H,0ffH,29H,1fH,29H,3fH,31H,5fH,39H,5fH
DB 39H,0ddH,39H,9fH,39H,0bfH,41H,0dfH,49H,0ffH,4aH,1fH,52H,3fH,52H,5fH
DB 5aH,9fH,62H,0bfH,6aH,0dfH,6aH,0ffH,73H,3fH,7bH,5fH,83H,9fH,83H,0dfH
DB
8bH,0ffH,9cH,5fH,0a4H,0beH,0acH,0bfH,0b5H,1fH,0bdH,5fH,0c5H,0bfH,0d6H,1fH
DB 0deH,7fH,0eeH,0dfH,0ffH,3fH,0ffH,5eH,0ffH,7bH,0ffH,7aH,0ffH,78H,0ffH,57H
DB 0ffH,75H,0ffH,74H,0ffH,72H,0f7H,52H,0ffH,70H,0ffH,8dH,0ffH,8cH,0ffH,8bH
DB 0ffH,8aH,0ffH,89H,0ffH,88H,0ffH,87H,0ffH,86H,0ffH,85H,0ffH,84H,0ffH,83H
DB
0ffH,82H,0ffH,0a1H,0ffH,80H,0ffH,0a0H,0f7H,81H,0ffH,81H,0ffH,0a0H,0ffH,0a0H

DB

0deH,0ffH,0e7H,7fH,0f7H,0dfH,0f7H,0fdH,0f7H,0fbH,0f7H,0f9H,0f7H,0f8H,0f7H,0f6H

DB

0f7H,0f5H,0f7H,0f3H,0ffH,0f2H,0dfH,0fH,0efH,8fH,0f7H,0eeH,0f7H,0ecH,0f7H,0ebH

DB

0f7H,0eaH,0f7H,0e9H,0f7H,0e8H,0f7H,0e6H,0f7H,0e5H,0f7H,0e4H,0f7H,0e3H,0f7H,0e2H

DB

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DB

0f7H,0e0H,0f7H,0e0H,0f7H,0e0H,0f7H,0e0H,0f7H,0e0H,0f7H,0e0H,0f7H,0e0H,0f7H,0e0H

DB

0f7H,0e0H,0f7H,0e0H,0ffH,0c0H,0f7H,0e0H,0f7H,0e0H,0f7H,0e0H,0deH,0e2H,0efH,0a1H

DB

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DB 0ffH,0e0H,0d6H,0e1H,10H,40H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,21H,24H,18H,0c2H,00H,00H,00H,00H,08H,29H,08H,3bH,00H,1eH

DB 00H,1fH,00H,1fH,00H,1fH,00H,3fH,00H,3fH,00H,3fH,00H,7eH,08H,9cH

DB 08H,7fH,08H,7fH,08H,9fH,08H,0bfH,08H,0bfH,10H,0dfH,10H,0dfH,18H,0ffH

DB 19H,1fH,19H,3fH,19H,3fH,21H,5fH,21H,7fH,29H,9fH,29H,0bfH,31H,0bfH

DB 3aH,3cH,31H,0ffH,3aH,3fH,3aH,5fH,42H,5fH,42H,9fH,4aH,0bfH,4aH,0dfH

DB 53H,1fH,5bH,3fH,5bH,5fH,63H,9fH,6bH,0bfH,6bH,0ffH,74H,3fH,7cH,7fH

DB 84H,9fH,8cH,0ffH,9dH,5eH,9dH,7fH,0a5H,0dfH,0b6H,1fH,0beH,7fH,0ceH,0ffH

DB

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DB

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DB

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DB

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DB

0efH,0e0H,0efH,0e0H,0efH,0e0H,0efH,0e0H,0efH,0e0H,0efH,0e0H,0efH,0e0H,0efH,0e0H

DB

0efH,0e0H,0efH,0e0H,0f7H,0c0H,0efH,0c0H,0efH,0c0H,0efH,0c0H,0e7H,0c1H,0efH,0c0H

DB

0efH,0e0H,0efH,0e0H,0efH,0e0H,0efH,0e0H,0efH,0e0H,0efH,0e0H,0efH,0e0H,0efH,0c0H

DB 0efH,0e0H,0e7H,0a2H,31H,81H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,10H,82H,10H,0a2H,10H,0a2H,00H,00H

DB 08H,61H,00H,20H,00H,00H,08H,00H,00H,00H,00H,20H,31H,0cfH,10H,7eH

DB 00H,1eH,00H,3fH,00H,3eH,00H,5eH,00H,7eH,00H,5fH,08H,0beH,11H,1dH

DB 00H,7fH,00H,9fH,08H,0bfH,08H,0dfH,08H,0dfH,10H,0ffH,10H,0ffH,11H,1fH

DB 11H,3fH,19H,5fH,19H,5fH,19H,7fH,21H,9fH,21H,0bfH,29H,0dfH,29H,0dfH

DB 32H,5dH,32H,1fH,32H,5fH,3aH,7fH,3aH,9fH,42H,0bfH,42H,0dfH,4aH,0ffH

DB 4bH,3fH,53H,5fH,5bH,9fH,5bH,0bfH,63H,0ffH,6cH,3fH,74H,7fH,74H,9fH

DB 7cH,0dfH,85H,1eH,85H,1cH,9dH,0dfH,9eH,1fH,0aeH,7fH,0b6H,0dfH,0c7H,3fH

DB

0cfH,0bfH,0dfH,0feH,0d7H,0fdH,0dfH,0fbH,0dfH,0f9H,0dfH,0f7H,0dfH,0f6H,0dfH,0f5H

DB

0dfH,0f3H,0dfH,0f1H,0dfH,0f0H,0c7H,2eH,0d7H,8dH,0dfH,0ecH,0dfH,0ebH,0dfH,0eaH

DB

0dfH,0e9H,0dfH,0e8H,0dfH,0e7H,0dfH,0e6H,0dfH,0e5H,0e7H,0e4H,0dfH,0e3H,0dfH,0e2H

DB

0e7H,0e1H,0e7H,0e0H,0e7H,0c0H,0e7H,0e0H,0d7H,61H,0d7H,80H,0e7H,0e0H,0e7H,0c0H

DB

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DB

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DB

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DB 0e7H,0c0H,0efH,0e2H,53H,02H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,29H,65H,52H,0aaH,31H,0a6H,52H,8aH,10H,82H

DB 4aH,69H,42H,08H,08H,41H,00H,20H,00H,00H,10H,82H,31H,0a6H,08H,52H

DB 08H,5fH,00H,3fH,00H,5fH,00H,5fH,00H,7fH,00H,7fH,00H,0bfH,09H,3dH

DB 00H,9fH,00H,0bfH,00H,0dfH,08H,0dfH,08H,0ffH,09H,1fH,11H,1fH,11H,3fH

DB 11H,5fH,11H,5fH,19H,7fH,19H,9fH,19H,0bfH,21H,0dfH,21H,0ffH,29H,0ffH

DB 32H,7dH,32H,3fH,32H,7fH,32H,9fH,3aH,0bfH,3aH,0dfH,42H,0ffH,43H,3fH

DB 4bH,5fH,53H,9fH,53H,0bfH,5bH,0ffH,64H,3fH,6cH,5fH,6cH,9fH,74H,0dfH

DB 7dH,1fH,7dH,5eH,7dH,5cH,9eH,1fH,9eH,5fH,0a6H,0bfH,0b7H,1fH,0bfH,9fH

DB

0cfH,0dfH,0cfH,0fdH,0cfH,0fcH,0cfH,0faH,0cfH,0f8H,0cfH,0f7H,0cfH,0f5H,0cfH,0f4H

DB

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DB

0d7H,0e8H,0d7H,0e8H,0d7H,0c6H,0d7H,0e5H,0d7H,0e4H,0d7H,0e3H,0d7H,0e3H,0d7H,0e2H

DB

0d7H,0e1H,0d7H,0e0H,0dfH,0e0H,0dfH,0e0H,0d7H,42H,0cfH,61H,0dfH,0e0H,0dfH,0e0H

DB

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DB

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DB 0dfH,0c0H,0f7H,0e0H,7cH,0a1H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,4aH,69H,18H,0e3H,42H,28H,39H,0c7H,18H,0e3H

DB 39H,0e7H,5aH,0ebH,10H,0a2H,00H,00H,00H,01H,00H,00H,00H,00H,00H,03H

DB 08H,74H,00H,5fH,00H,5fH,00H,5fH,00H,9fH,00H,7fH,00H,9eH,08H,0ddH

DB 00H,0bfH,00H,0dfH,00H,0dfH,00H,0ffH,09H,1fH,09H,1fH,09H,3fH,11H,5fH

DB 11H,5fH,11H,7fH,11H,9fH,19H,0bfH,19H,0dfH,21H,0ffH,22H,1fH,2aH,1fH

DB 32H,9dH,32H,5fH,32H,9fH,3aH,0bfH,3aH,0dfH,3aH,0ffH,43H,3fH,43H,5fH

DB 4bH,7fH,4bH,0bfH,53H,0dfH,5cH,1fH,5cH,5fH,64H,9fH,6cH,0dfH,75H,1fH

DB 7dH,5fH,85H,9fH,95H,0feH,96H,3fH,9eH,9fH,0a6H,0ffH,0afH,5fH,0bfH,0dfH

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DB

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DB

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DB

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DB

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DB 0dfH,0c0H,0e7H,0e0H,0aeH,23H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,4aH,69H,21H,04H,5aH,0ebH,73H,8eH,21H,24H

DB 31H,86H,73H,8eH,08H,61H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,10H,96H,00H,7fH,00H,9eH,00H,0beH,00H,9fH,11H,1eH,11H,9cH

DB 00H,0bfH,00H,0ffH,00H,0ffH,01H,1fH,01H,3fH,09H,3fH,09H,5fH,09H,7fH

DB 11H,9fH,11H,0bfH,11H,0bfH,11H,0dfH,19H,0ffH,1aH,1fH,1aH,3fH,2aH,5fH

DB 32H,0bcH,2aH,9fH,2aH,0bfH,32H,0dfH,32H,0ffH,3bH,1fH,3bH,5fH,43H,7fH

DB 43H,0bfH,4bH,0dfH,54H,1fH,54H,3fH,5cH,7fH,64H,0bfH,64H,0ffH,6dH,3fH

DB 75H,9fH,7dH,9eH,7dH,7cH,96H,0bfH,96H,0dfH,9fH,3fH,0afH,0bfH,0b7H,0feH

DB

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DB

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DB

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DB

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DB

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DB

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DB

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DB 0d7H,0c0H,0dfH,0e0H,0b6H,83H,08H,40H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,21H,04H,5aH,0cbH,21H,24H,52H,0aaH,18H,0e3H

DB 5aH,0cbH,31H,0a6H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,20H,00H,04H,19H,18H,00H,0bfH,00H,7fH,08H,7fH,01H,1eH,01H,3dH

DB 00H,0dfH,00H,0ffH,01H,1fH,01H,3fH,01H,3fH,01H,5fH,09H,7fH,09H,7fH

DB 09H,9fH,09H,0bfH,11H,0dfH,11H,0ffH,12H,1fH,1aH,3fH,1aH,5fH,22H,7fH

DB 2aH,0fcH,22H,0bfH,22H,0ffH,2bH,1fH,33H,1fH,3bH,5fH,3bH,7fH,3bH,0bfH

DB 43H,0dfH,4cH,1fH,4cH,3fH,54H,7fH,5cH,0bfH,5cH,0ffH,65H,3fH,65H,7fH

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DB

0cfH,0e0H,0cfH,0e0H,0cfH,0e0H,0cfH,0e0H,0cfH,0c0H,0cfH,0e0H,0c7H,42H,0cfH,0c0H

DB

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DB 0cfH,0e0H,0d7H,0c0H,0cfH,82H,21H,41H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,00H,00H,00H,00H,00H

DB 08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,01H

DB 00H,00H,31H,0c5H,21H,46H,00H,96H,08H,0dfH,00H,0dfH,01H,1eH,01H,1eH

DB 00H,0ffH,01H,1fH,01H,3fH,01H,3fH,01H,5fH,01H,7fH,01H,7fH,09H,0bfH

DB 09H,0bfH,09H,0dfH,09H,0ffH,12H,1fH,12H,3fH,12H,5fH,1aH,7fH,22H,9fH

DB 2aH,0fdH,22H,0dfH,22H,0ffH,2bH,3fH,2bH,3fH,33H,7fH,33H,9fH,3bH,0dfH

DB 3cH,1fH,44H,3fH,4cH,7fH,54H,9fH,54H,0dfH,5dH,1fH,65H,5fH,65H,0bfH

DB 6eH,1fH,7eH,5fH,86H,9fH,86H,0ffH,8fH,5fH,9fH,0bfH,9fH,0feH,9fH,0fcH

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DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,82H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,20H

DB 39H,87H,39H,87H,00H,00H,08H,23H,08H,0f9H,00H,0ffH,09H,5eH,11H,0bcH

DB 01H,1fH,01H,3fH,01H,5fH,01H,5fH,01H,7fH,01H,9fH,01H,0bfH,01H,0bfH

DB 09H,0dfH,09H,0ffH,0aH,1fH,0aH,3fH,12H,5fH,12H,7fH,12H,9fH,22H,0bfH

DB 2bH,1dH,22H,0ffH,2bH,1fH,2bH,5fH,2bH,7fH,2bH,9fH,33H,0dfH,33H,0ffH

DB 3cH,3fH,3cH,7fH,44H,9fH,4cH,0dfH,55H,1fH,55H,5fH,5dH,9fH,65H,0ffH

DB 6eH,5fH,76H,3eH,6eH,1bH,8fH,7fH,8fH,0bfH,97H,0ffH,97H,0fdH,97H,0fbH

DB 97H,0faH,9fH,0f8H,9fH,0f7H,9fH,0f5H,9fH,0f4H,9fH,0f3H,9fH,0f1H,9fH,0f0H

DB

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DB

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DB

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DB

0c7H,0e0H,0c7H,0e0H,0c7H,0e0H,0c7H,0e0H,0c7H,0e0H,0c7H,0e0H,0c7H,0e0H,0c7H,0e0H

DB 0c7H,0e0H,0c7H,0c0H,0cfH,0e1H,53H,42H,00H,00H,00H,20H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,00H,20H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 19H,03H,00H,00H,00H,21H,00H,00H,08H,69H,11H,3dH,01H,3fH,01H,7dH

DB 01H,3fH,01H,5fH,01H,7fH,01H,9fH,01H,0bfH,01H,0bfH,01H,0bfH,01H,0dfH

DB 01H,0ffH,0aH,1fH,0aH,3fH,0aH,5fH,0aH,7fH,12H,9fH,12H,0bfH,1aH,0dfH

DB 23H,3dH,1bH,1fH,1bH,5fH,23H,7fH,2bH,9fH,2bH,0dfH,33H,0ffH,34H,3fH

DB 3cH,7fH,3cH,9fH,44H,0dfH,4cH,0ffH,4dH,5fH,55H,9fH,5dH,0dfH,5eH,3fH

DB 66H,7fH,76H,0bfH,7eH,0deH,87H,9fH,87H,0dfH,8fH,0deH,8fH,0fcH,8fH,0faH

DB 8fH,0d9H,97H,0f7H,97H,0d6H,97H,0f5H,97H,0f3H,97H,0f2H,97H,0f1H,97H,0d0H

DB

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DB

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DB

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DB 0bfH,0e0H,0bfH,0a0H,0cfH,0e1H,64H,02H,00H,00H,00H,20H,00H,00H,00H,20H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,20H,00H,00H

DB 00H,00H,00H,00H,08H,61H,21H,04H,00H,00H,29H,65H,00H,00H,29H,45H

DB 00H,00H,00H,00H,00H,00H,00H,20H,00H,00H,00H,47H,11H,79H,09H,9eH

DB 09H,3fH,01H,5fH,01H,9fH,01H,9fH,01H,9fH,09H,0bfH,01H,0bfH,01H,0ffH

DB 02H,1fH,02H,1fH,0aH,5fH,02H,5fH,0aH,7fH,12H,0bfH,0aH,0bfH,12H,0ffH

DB 23H,5dH,13H,3fH,1bH,7fH,1bH,9fH,23H,0bfH,2bH,0ffH,2cH,3fH,34H,5fH

DB 34H,9fH,3cH,0bfH,45H,1fH,45H,3fH,4dH,7fH,4dH,0dfH,56H,1fH,5eH,7fH

DB 66H,0dfH,66H,0ffH,7fH,5fH,7fH,0dfH,7fH,0feH,7fH,0fdH,87H,0dbH,87H,0faH

DB 87H,0f8H,8fH,0f7H,8fH,0f6H,8fH,0d4H,8fH,0f3H,8fH,0f2H,97H,0d0H,97H,0efH

DB 97H,0cfH,97H,0edH,9fH,0ecH,9fH,8cH,9fH,0caH,9fH,0e9H,9fH,0e8H,9fH,0e7H

DB

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DB

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DB

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DB

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DB

0bfH,0e0H,0b7H,0e0H,0bfH,0e0H,0b7H,0e0H,0bfH,0e0H,0bfH,0e0H,0bfH,0e0H,0bfH,0e0H

DB 0bfH,0e0H,0bfH,0c0H,0cfH,0e0H,6cH,0c2H,00H,00H,00H,00H,00H,00H,00H,00H

DB 08H,41H,00H,00H,00H,00H,00H,00H,10H,82H,39H,0c7H,10H,0a2H,18H,0e3H

DB 08H,41H,10H,82H,5aH,0cbH,4aH,49H,63H,2cH,4aH,69H,5aH,0ebH,5aH,0cbH

DB 39H,0c7H,10H,0a2H,10H,62H,08H,21H,18H,0e4H,00H,20H,5bH,0dH,32H,7cH

DB 01H,5fH,11H,0fcH,09H,0beH,09H,0deH,0aH,3dH,01H,0feH,0aH,7dH,02H,3eH

DB 02H,7eH,0aH,0bdH,0aH,7fH,0aH,0dcH,12H,0deH,12H,0feH,13H,3cH,13H,3fH
DB 3bH,5aH,23H,7eH,23H,9eH,33H,0bdH,2bH,0ffH,2bH,0feH,2cH,3eH,34H,9eH
DB 2cH,7dH,3cH,0ffH,3cH,0feH,3dH,3eH,4dH,0beH,45H,7cH,56H,3eH,56H,3dH
DB 5eH,5dH,5fH,1eH,66H,18H,7fH,0beH,6fH,9cH,67H,19H,7fH,0daH,6fH,36H
DB 77H,76H,87H,0b6H,77H,13H,8fH,0d4H,7fH,51H,7fH,70H,8fH,0b0H,7fH,2dH
DB 8fH,0aeH,87H,6bH,8fH,8bH,86H,0ebH,86H,0c9H,97H,0a9H,8fH,88H,8fH,46H
DB 9fH,0c6H,8fH,26H,97H,85H,97H,84H,97H,24H,9fH,0c2H,97H,23H,9fH,81H
DB 9fH,0a0H,97H,22H,0a7H,0c0H,9fH,81H,96H,0e2H,9fH,21H,9fH,41H,0a7H,0c0H
DB 9fH,61H,9fH,61H,0a7H,0c0H,9fH,02H,0a7H,0a0H,0a7H,61H,0a7H,42H,0afH,0e0H
DB
0a7H,22H,0afH,0a0H,0afH,0a0H,0a7H,61H,0afH,0c0H,0a7H,41H,9eH,0a2H,0afH,61H
DB
0afH,22H,0b7H,0c0H,0afH,22H,0afH,61H,0b7H,0c0H,0afH,02H,0b7H,0c0H,0afH,41H
DB 0afH,41H,0b7H,0a0H,0b7H,61H,96H,02H,10H,82H,10H,0e2H,00H,00H,18H,0c3H
DB 08H,41H,00H,00H,00H,00H,00H,00H,10H,82H,10H,0a2H,00H,00H,18H,0c3H
DB 00H,20H,18H,0c3H,52H,8aH,21H,04H,8cH,71H,08H,61H,6bH,6dH,52H,8aH
DB 63H,2cH,10H,0a2H,10H,82H,08H,21H,10H,0c3H,08H,41H,20H,0e2H,08H,0a9H
DB 11H,0fdH,1aH,3bH,11H,9fH,12H,1dH,0aH,5cH,02H,1fH,1aH,7bH,0aH,5eH
DB 0aH,9dH,12H,0dcH,02H,9fH,1bH,1bH,12H,0feH,13H,1eH,23H,7bH,13H,5fH
DB 2bH,0bbH,1bH,0beH,1bH,0deH,23H,0fcH,24H,1fH,34H,5dH,34H,7dH,34H,0bfH
DB 3cH,0dcH,3dH,3eH,45H,3dH,4dH,5dH,46H,1eH,55H,0bcH,56H,7eH,56H,9eH
DB 5eH,9dH,6fH,0bfH,7fH,3cH,6fH,9cH,77H,9bH,77H,18H,77H,0daH,7fH,36H
DB 7fH,76H,7fH,0b5H,77H,33H,87H,0b4H,7fH,51H,87H,70H,87H,0b0H,77H,0fH
DB 87H,0cdH,87H,6cH,87H,4bH,8fH,8cH,86H,0ebH,8fH,0a8H,8fH,88H,87H,47H
DB 97H,0c6H,87H,07H,8fH,85H,97H,84H,8fH,05H,97H,0c2H,8fH,04H,97H,62H
DB 97H,0a1H,97H,03H,9fH,0c0H,97H,42H,9fH,04H,9fH,62H,97H,02H,0a7H,0c0H
DB 9fH,42H,9fH,42H,0a7H,0c0H,9eH,0e3H,0a7H,0a0H,0a7H,62H,9fH,23H,0a7H,0c0H
DB 9fH,03H,0a7H,81H,0a7H,62H,9fH,03H,0afH,0c0H,0a7H,22H,0a7H,23H,0afH,82H
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H
DB 0afH,42H,0b7H,0a0H,0b7H,62H,8eH,02H,08H,61H,10H,82H,00H,00H,10H,0a2H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,00H,20H,00H,00H
DB 00H,00H,08H,41H,42H,28H,39H,0c7H,6bH,6dH,21H,24H,52H,0aaH,39H,0c7H
DB 52H,0aaH,00H,00H,00H,00H,00H,00H,20H,00H,00H,00H,00H,03H,08H,40H
DB 08H,0caH,09H,0ffH,01H,0bfH,01H,0dfH,02H,1eH,02H,1fH,02H,1fH,02H,5fH
DB 02H,7fH,02H,7fH,0aH,9fH,02H,0bfH,0aH,0ffH,0bH,1fH,03H,3fH,13H,5fH
DB 1bH,9eH,0bH,0bfH,13H,0ffH,13H,0ffH,24H,5fH,24H,7fH,24H,0bfH,2cH,0feH
DB 2dH,3fH,35H,5fH,35H,0bfH,3dH,0ffH,46H,1fH,46H,9fH,4eH,0bfH,4fH,1fH
DB 57H,9fH,5fH,9eH,67H,9dH,67H,0ddH,6fH,0fbH,67H,0faH,6fH,0d8H,6fH,0f7H
DB 77H,0f6H,77H,0f4H,77H,0f4H,77H,0d2H,7fH,0f1H,7fH,0f0H,7fH,0cfH,7fH,0eeH
DB 7fH,0cdH,87H,0ecH,87H,0ebH,87H,6bH,87H,0c8H,87H,0e7H,87H,0e6H,8fH,0e6H
DB 8fH,0e5H,8fH,0e4H,8fH,0e3H,8fH,0e2H,97H,0e1H,8fH,0c2H,97H,0e0H,97H,0e0H
DB 97H,0e0H,97H,0e0H,97H,0c0H,9fH,0e0H,97H,81H,97H,0a0H,9fH,0e0H,9fH,0e0H
DB 9fH,0e0H,9fH,0e0H,9fH,0e0H,9fH,0e0H,9fH,0e0H,9fH,0e0H,9fH,0e0H,0a7H,0c0H

DB

0a7H,0e0H,0a7H,0e0H,0a7H,0c0H,0a7H,0e0H,0a7H,0c0H,0a7H,0e0H,0a7H,61H,0a7H,0c0H

DB

0afH,0e0H,0a7H,0c0H,0afH,0e0H,0afH,0e0H,0afH,0e0H,0afH,0e0H,0afH,0c0H,0afH,0e0H

DB 0afH,0e0H,0afH,0c0H,0b7H,0e0H,0a7H,23H,21H,83H,08H,62H,00H,20H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,82H,00H,00H

DB 00H,00H,00H,00H,29H,65H,42H,08H,10H,82H,4aH,69H,21H,24H,52H,0aaH

DB 10H,82H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a3H,21H,04H

DB 00H,00H,09H,2dH,0aH,1fH,02H,1eH,02H,5eH,02H,5fH,02H,9eH,02H,7fH

DB 02H,9fH,02H,0deH,02H,0bfH,03H,3eH,03H,1fH,03H,3fH,03H,9eH,0bH,9fH

DB 2bH,0bbH,13H,0deH,14H,1fH,2cH,5dH,1cH,7fH,14H,9fH,1cH,0dfH,25H,1fH

DB 1dH,3fH,2dH,9fH,2dH,0dfH,2eH,1fH,3eH,5fH,36H,0bfH,46H,0ffH,57H,3fH

DB 6fH,9fH,4fH,9dH,5eH,0b9H,6fH,0fcH,5fH,0daH,57H,0f9H,6fH,0d8H,5fH,0f6H

DB 67H,0f5H,6fH,0f3H,67H,0f2H,6fH,0f1H,6fH,0f0H,6fH,0efH,77H,0eeH,77H,0ecH

DB 77H,0cdH,77H,0cbH,7fH,0eaH,6fH,0aH,7fH,88H,7fH,0c8H,7fH,0c7H,87H,0c6H

DB 87H,0c5H,87H,0c5H,87H,0c3H,87H,0c2H,8fH,0c3H,8fH,0e1H,8fH,0c1H,8fH,0c0H

DB 8fH,0c0H,8fH,0c0H,8fH,0c0H,97H,0e0H,8fH,41H,8fH,60H,97H,0e0H,97H,0c0H

DB 97H,0e0H,97H,0e0H,97H,0e0H,97H,0e0H,9fH,0e0H,9fH,0e0H,9fH,0c0H,9fH,0e0H

DB

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DB

0a7H,0e0H,0a7H,0e0H,0a7H,0e0H,0a7H,0e0H,0a7H,0e0H,0a7H,0c0H,0a7H,0e0H,0a7H,0c0H

DB

0a7H,0c0H,0afH,0c0H,0a7H,0c0H,0afH,0a3H,6bH,0abH,18H,0e3H,00H,00H,00H,20H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,08H,00H,00H,00H,00H,00H,08H,00H,00H,00H

DB 00H,20H,00H,00H,09H,30H,02H,5fH,02H,3fH,02H,3fH,02H,9eH,02H,9fH

DB 02H,0bfH,02H,0feH,02H,0dfH,03H,3eH,03H,3fH,03H,5fH,0bH,0beH,03H,0bfH

DB 1bH,0feH,03H,0ffH,0cH,3fH,14H,5fH,14H,9fH,1cH,0dfH,1cH,0ffH,1dH,3fH

DB 25H,7eH,25H,0bfH,2dH,0ffH,36H,3fH,36H,9fH,3eH,0dfH,3fH,3fH,3fH,0bfH

DB 4fH,0dfH,4fH,0fdH,5fH,0dcH,4fH,0fbH,57H,0f9H,5fH,0d8H,57H,0f7H,67H,0d5H

DB 67H,0d4H,67H,0f3H,67H,0d2H,67H,0d1H,6fH,0d0H,6fH,0cfH,6fH,0edH,6fH,0cdH

DB 6fH,0ebH,77H,0cbH,77H,0caH,7fH,0caH,7fH,0c9H,77H,0e6H,7fH,0e6H,7fH,0c6H

DB 7fH,0e4H,7fH,0c5H,7fH,0e3H,87H,0e2H,87H,0c2H,87H,0e0H,87H,0e0H,87H,0e0H

DB 87H,0e0H,8fH,0e0H,8fH,0e0H,8fH,0c0H,8fH,0a2H,8fH,0c0H,8fH,0c0H,8fH,0e0H

DB

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DB 97H,0e0H,9fH,0e0H,9fH,0c0H,9fH,0a1H,9fH,0e0H,9fH,0c0H,9fH,0a1H,9fH,0c0H

DB

9fH,0e0H,9fH,0e0H,9fH,0e0H,9fH,0e0H,0a7H,0e0H,0a7H,0e0H,0a7H,0e0H,0a7H,0e0H

DB

0a7H,0e0H,0a7H,0c0H,0a7H,0a0H,0afH,0e1H,22H,01H,00H,00H,00H,40H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,08H,41H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,61H,10H,0a2H
DB 00H,00H,08H,20H,00H,00H,2aH,36H,02H,7fH,02H,7fH,02H,0beH,02H,0bfH
DB 02H,0dfH,03H,1eH,03H,1fH,03H,3fH,03H,5fH,03H,7fH,03H,0bfH,03H,0ffH
DB 1bH,0fdH,04H,3fH,0cH,7eH,0cH,9fH,0cH,0dfH,14H,0ffH,1dH,3fH,1dH,7fH
DB 25H,0bfH,25H,0ffH,2eH,3fH,2eH,7fH,2eH,0dfH,37H,1fH,3fH,7fH,47H,0dfH
DB 4fH,0feH,47H,0bcH,57H,39H,57H,0faH,57H,0d8H,57H,0d7H,57H,0f6H,5fH,0f5H
DB 5fH,0d4H,5fH,0f2H,5fH,0f1H,67H,0f0H,67H,0efH,67H,0eeH,67H,0edH,67H,0cdH
DB 6fH,0ebH,6fH,0caH,6fH,0eaH,6fH,49H,77H,0a8H,6fH,0e7H,77H,0c6H,77H,0e5H
DB 77H,0e4H,77H,0c4H,7fH,0e3H,7fH,0e2H,7fH,0c2H,7fH,0e1H,7fH,0e0H,7fH,0c0H
DB 87H,0e0H,87H,0e0H,87H,0e0H,87H,0e0H,87H,42H,87H,61H,8fH,0e0H,87H,0e0H
DB 8fH,0e0H,8fH,0e0H,8fH,0e0H,8fH,0e0H,8fH,0e0H,8fH,0e0H,8fH,0e0H,97H,0e0H
DB 97H,0e0H,97H,0e0H,97H,0c0H,97H,0c0H,97H,0c0H,9fH,0c0H,8fH,22H,97H,0a1H
DB 9fH,0e0H,9fH,0e0H,9fH,0e0H,9fH,0e0H,9fH,0e0H,9fH,0e0H,9fH,0e0H,9fH,0e0H
DB 0a7H,0e0H,9fH,0e0H,9fH,0c0H,0afH,0e0H,53H,0c2H,00H,00H,00H,20H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,18H,0e3H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,82H,18H,0e3H
DB 00H,00H,00H,00H,42H,08H,20H,0e6H,12H,58H,02H,0bfH,02H,0beH,0aH,0dfH
DB 02H,0dfH,03H,1fH,03H,5fH,03H,5fH,03H,7fH,03H,0bfH,03H,0dfH,04H,1fH
DB 14H,1cH,04H,5fH,04H,0beH,0cH,0bfH,0cH,0ffH,15H,1fH,15H,5fH,1dH,9fH
DB 1dH,0dfH,26H,1fH,26H,7fH,2eH,0bfH,2fH,1fH,37H,5fH,37H,0bfH,3fH,0ffH
DB 47H,0feH,3fH,0bbH,47H,17H,4fH,0faH,4fH,0d8H,4fH,0d7H,57H,0f5H,57H,0f4H
DB 57H,0d3H,5fH,0f2H,5fH,0f1H,5fH,0f0H,5fH,0efH,67H,0eeH,67H,0edH,67H,0ecH
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DB 7fH,0c0H,7fH,0e0H,7fH,0c0H,87H,0e0H,87H,61H,87H,60H,87H,0e0H,87H,0e0H
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DB 8fH,0e0H,8fH,0e0H,97H,0c0H,97H,0e0H,97H,0e0H,97H,0e0H,8fH,21H,97H,0a0H
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DB 9fH,0e0H,9fH,0e0H,9fH,0c0H,0afH,0e0H,4bH,0c1H,00H,00H,00H,20H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
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DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
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DB 1eH,1fH,1eH,5fH,26H,9fH,26H,0ffH,2fH,3fH,37H,9fH,37H,0dfH,37H,0feH
DB 3fH,0dcH,3fH,0fbH,57H,0daH,47H,0d8H,47H,0f7H,47H,0f6H,4fH,0f5H,4fH,0f3H
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DB 5fH,0eaH,67H,0e9H,67H,0e9H,6fH,8bH,6fH,0c7H,67H,0c6H,6fH,0c6H,6fH,0e4H
DB 6fH,0e4H,6fH,0e3H,6fH,0e3H,77H,0e2H,77H,0e1H,77H,0e0H,77H,0e0H,77H,0c0H
DB 77H,0e0H,7fH,0e0H,7fH,0c0H,7fH,0e0H,87H,0a2H,87H,0a1H,7fH,0e0H,7fH,0e0H
DB
87H,0e0H,87H,0e0H,87H,0e0H,87H,0e0H,87H,0e0H,87H,0e0H,87H,0e0H,87H,0e0H,8fH,0e0H

DB 8fH,0e0H,8fH,0e0H,8fH,0c0H,8fH,0e0H,8fH,0c0H,8fH,0e0H,8fH,0a2H,8fH,0c0H
DB
8fH,0e0H,97H,0e0H,97H,0e0H,97H,0e0H,97H,0e0H,97H,0e0H,97H,0e0H,97H,0e0H
DB 9fH,0e0H,97H,0e0H,97H,0c0H,0a7H,0e0H,75H,63H,00H,00H,00H,20H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,18H,0e3H,08H,61H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,21H,10H,0a2H
DB 00H,00H,10H,62H,00H,00H,00H,00H,00H,00H,08H,44H,1aH,99H,03H,5fH
DB 03H,3eH,03H,5fH,03H,9fH,03H,0bfH,03H,0dfH,03H,0ffH,04H,1fH,04H,5fH
DB 14H,3cH,04H,9fH,04H,0feH,0dH,1fH,05H,5fH,0dH,9fH,0dH,0bfH,16H,1fH
DB 16H,5fH,1eH,9fH,1eH,0dfH,1fH,1fH,27H,7fH,2fH,0dfH,2fH,0feH,37H,0fdH
DB 3fH,0fcH,37H,0b9H,47H,16H,47H,0f8H,3fH,0d6H,3fH,0f5H,47H,0f4H,47H,0f3H
DB 4fH,0f2H,4fH,0f1H,4fH,0f0H,4fH,0efH,57H,0eeH,57H,0edH,57H,0ecH,57H,0ebH
DB 5fH,0eaH,5fH,0e9H,5fH,0e9H,5fH,28H,5fH,0a6H,5fH,0e6H,67H,0c5H,67H,0e4H
DB 67H,0e4H,6fH,0e3H,6fH,0e2H,6fH,0e2H,6fH,0e1H,6fH,0e0H,77H,0e0H,77H,0e0H
DB 77H,0e0H,77H,0e0H,77H,0c0H,77H,0e0H,77H,41H,77H,61H,7fH,0e0H,7fH,0c0H
DB 7fH,0e0H,7fH,0e0H,7fH,0e0H,7fH,0e0H,87H,0e0H,87H,0e0H,87H,0e0H,87H,0e0H
DB 87H,0e0H,87H,0e0H,87H,0e0H,87H,0e0H,87H,0c0H,8fH,0e0H,87H,22H,8fH,0a1H
DB 8fH,0e0H,8fH,0e0H,8fH,0e0H,8fH,0e0H,8fH,0e0H,8fH,0e0H,97H,0e0H,97H,0e0H
DB 97H,0e0H,97H,0e0H,97H,0c0H,9fH,0e0H,76H,03H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,08H,61H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,08H,41H,39H,0e7H,00H,00H,4aH,49H,31H,86H
DB 29H,45H,39H,0c7H,00H,20H,00H,00H,00H,00H,00H,00H,00H,65H,1aH,0fbH
DB 03H,7fH,03H,9eH,03H,0bfH,03H,0dfH,03H,0ffH,04H,3fH,04H,5fH,04H,7fH
DB 0cH,7dH,04H,0dfH,05H,3fH,05H,3fH,05H,9fH,05H,0bfH,0dH,0ffH,0eH,3fH
DB 16H,7fH,16H,0bfH,17H,1fH,1fH,5fH,27H,0bfH,27H,0ffH,27H,0fdH,2fH,0fcH
DB 37H,0fbH,2fH,0b9H,3fH,36H,3fH,0f7H,3fH,0f6H,3fH,0d5H,3fH,0f3H,47H,0f2H
DB 47H,0f1H,47H,0f0H,47H,0efH,4fH,0eeH,4fH,0edH,4fH,0ecH,4fH,0ebH,57H,0ebH
DB 57H,0eaH,57H,0e9H,5fH,0e8H,5fH,48H,5fH,0a6H,5fH,0e5H,67H,0c5H,67H,0e4H
DB 5fH,0e4H,67H,0e3H,67H,0e2H,67H,0e1H,6fH,0e1H,6fH,0e0H,6fH,0e0H,6fH,0c0H
DB 6fH,0e0H,6fH,0e0H,6fH,0c0H,77H,0e0H,77H,61H,77H,80H,77H,0e0H,77H,0c0H
DB 77H,0e0H,77H,0e0H,7fH,0e0H,7fH,0e0H,7fH,0e0H,7fH,0e0H,7fH,0e0H,7fH,0e0H
DB 87H,0e0H,87H,0e0H,87H,0e0H,87H,0e0H,87H,0c0H,87H,0e0H,7fH,41H,87H,0c1H
DB 87H,0e0H,87H,0e0H,8fH,0e0H,8fH,0e0H,8fH,0e0H,8fH,0e0H,8fH,0e0H,8fH,0e0H
DB 8fH,0e0H,8fH,0e0H,8fH,0c0H,97H,0e0H,86H,0a2H,00H,80H,00H,00H,00H,20H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,42H,08H,39H,0e7H,63H,2cH,39H,0e7H,52H,0aaH
DB 42H,08H,29H,86H,08H,61H,08H,00H,00H,00H,00H,01H,00H,00H,08H,85H
DB 0bH,5bH,03H,0bfH,03H,0dfH,03H,0ffH,04H,1fH,04H,3fH,04H,7fH,04H,0bfH
DB 14H,0deH,04H,0ffH,05H,5fH,05H,5fH,05H,0bfH,05H,0ffH,06H,1fH,0eH,7fH
DB 0eH,0bfH,16H,0ffH,17H,5fH,1fH,9fH,27H,0dfH,27H,0feH,1fH,0fdH,27H,0fbH
DB 2fH,0faH,2fH,0f9H,4fH,0b8H,37H,0d6H,37H,0f5H,37H,0d4H,3fH,0f3H,3fH,0f1H
DB 3fH,0f1H,47H,0f0H,47H,0efH,47H,0eeH,4fH,0edH,4fH,0ecH,4fH,0ebH,4fH,0eaH
DB 4fH,0e9H,57H,0e9H,57H,0e8H,67H,89H,5fH,0c6H,57H,0e5H,5fH,0c5H,5fH,0e4H

DB 5fH,0e3H,5fH,0e3H,67H,0e2H,67H,0e1H,67H,0e1H,67H,0e0H,67H,0e0H,6fH,0e0H
DB 6fH,0e0H,6fH,0e0H,6fH,0e0H,6fH,0e0H,77H,82H,77H,0a1H,77H,0e0H,77H,0e0H
DB 77H,0e0H,77H,0e0H,77H,0e0H,77H,0e0H,77H,0e0H,7fH,0e0H,7fH,0e0H,7fH,0e0H
DB 7fH,0e0H,7fH,0e0H,7fH,0c0H,7fH,0e0H,7fH,0c0H,87H,0c0H,87H,0a2H,87H,0c0H
DB 87H,0e0H,87H,0e0H,87H,0e0H,87H,0e0H,87H,0e0H,8fH,0e0H,8fH,0e0H,8fH,0e0H
DB 8fH,0e0H,8fH,0e0H,8fH,0c0H,8fH,0e0H,97H,0a2H,19H,41H,00H,00H,00H,20H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,4aH,69H,08H,41H,8cH,71H,63H,0cH,4aH,49H
DB 39H,0e7H,52H,8aH,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 32H,0cH,24H,5dH,03H,0ffH,04H,1fH,04H,5fH,04H,5fH,04H,9fH,0cH,0feH
DB 14H,9cH,05H,1fH,05H,7fH,05H,7fH,05H,0dfH,06H,1fH,06H,5fH,06H,9fH
DB 0eH,0ffH,0fH,3fH,0fH,7fH,17H,0dfH,1fH,0feH,1fH,0fdH,1fH,0fcH,27H,0faH
DB 27H,0f9H,27H,97H,36H,0f4H,37H,0f6H,37H,0d4H,37H,0f3H,37H,0f2H,3fH,0f1H
DB 3fH,0f0H,3fH,0efH,3fH,0eeH,47H,0edH,47H,0ecH,47H,0ecH,47H,0ebH,4fH,0eaH
DB 4fH,0e9H,4fH,0e8H,4fH,0e8H,4fH,07H,57H,86H,57H,0e5H,57H,0c5H,57H,0e3H
DB 5fH,0e3H,5fH,0e2H,5fH,0e2H,67H,0e1H,67H,0e1H,67H,0e0H,67H,0e0H,67H,0e0H
DB 67H,0e0H,67H,0e0H,67H,0c0H,6fH,0e0H,6fH,42H,6fH,61H,77H,0e0H,6fH,0e0H
DB
6fH,0e0H,77H,0e0H,77H,0e0H,77H,0e0H,77H,0e0H,77H,0e0H,77H,0e0H,77H,0e0H,77H,0e0H
DB 7fH,0e0H,7fH,0e0H,7fH,0e0H,7fH,0e0H,7fH,0c0H,7fH,0e0H,7fH,02H,7fH,0a1H
DB
7fH,0e0H,87H,0e0H,87H,0e0H,87H,0e0H,87H,0e0H,87H,0e0H,87H,0e0H,87H,0e0H,87H,0e0H
DB 87H,0e0H,87H,0e0H,8fH,0e0H,8fH,0e0H,8fH,0a1H,11H,60H,00H,00H,00H,20H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,42H,28H,31H,0a6H,6bH,6dH,39H,0c7H,52H,0aaH
DB 21H,24H,6bH,6dH,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,10H,83H
DB 39H,85H,09H,49H,14H,3fH,04H,3fH,04H,7eH,04H,9fH,04H,0bfH,04H,0ffH
DB 15H,1dH,05H,5fH,05H,9fH,05H,0bfH,06H,1fH,06H,3fH,06H,7fH,06H,0dfH
DB 07H,1fH,0fH,5fH,0fH,0bfH,17H,0dfH,17H,0fdH,17H,0fcH,17H,0fbH,1fH,0faH
DB 1fH,0f8H,1fH,0b7H,37H,55H,27H,0f5H,2fH,0f4H,2fH,0f3H,37H,0f2H,37H,0d1H
DB 37H,0f0H,3fH,0efH,3fH,0eeH,3fH,0edH,47H,0ecH,47H,0ebH,47H,0ebH,47H,0eaH
DB 47H,0c9H,47H,0e8H,4fH,0e7H,57H,48H,57H,0a6H,4fH,0e5H,57H,0c5H,57H,0e3H
DB 57H,0e3H,57H,0e2H,5fH,0e2H,5fH,0e1H,5fH,0e0H,5fH,0e0H,5fH,0e0H,67H,0e0H
DB 67H,0e0H,67H,0e0H,67H,0c0H,67H,0e0H,67H,81H,6fH,80H,6fH,0e0H,6fH,0e0H
DB 6fH,0e0H,6fH,0e0H,6fH,0e0H,6fH,0e0H,77H,0e0H,77H,0e0H,77H,0e0H,77H,0e0H
DB 77H,0e0H,77H,0e0H,77H,0c0H,77H,0e0H,77H,0e0H,7fH,0e0H,7fH,61H,7fH,0c0H
DB 7fH,0e0H,7fH,0e0H,7fH,0e0H,87H,0e0H,7fH,0e0H,7fH,0e0H,87H,0e0H,87H,0e0H
DB 87H,0e0H,87H,0e0H,8fH,0e0H,87H,0c0H,97H,0e1H,3aH,0e3H,00H,00H,00H,40H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,08H,41H,42H,28H,00H,20H,42H,28H,18H,0c3H
DB 52H,8aH,31H,86H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,19H,0acH,0cH,0dfH,04H,5fH,04H,0bfH,04H,0ffH,05H,1fH
DB 1dH,3eH,05H,7fH,05H,0dfH,05H,0ffH,06H,3fH,06H,7fH,06H,0bfH,07H,1fH

DB 07H,5fH,07H,9fH,0fH,0dfH,0fH,0deH,17H,0fcH,17H,0fbH,17H,0faH,1fH,0f9H
DB 1fH,0f7H,1fH,0d7H,3fH,96H,27H,0d4H,27H,0f3H,2fH,0f2H,2fH,0f1H,2fH,0f0H
DB 37H,0efH,37H,0eeH,37H,0eeH,3fH,0edH,3fH,0ecH,3fH,0ebH,3fH,0eaH,47H,0caH
DB 47H,0e9H,47H,0e8H,47H,0e7H,57H,88H,4fH,0c5H,47H,0e5H,4fH,0c4H,4fH,0e3H
DB 4fH,0e3H,57H,0e2H,57H,0e1H,57H,0e1H,57H,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H
DB 5fH,0e0H,5fH,0e0H,5fH,0c0H,67H,0e0H,67H,82H,6fH,0a1H,67H,0e0H,67H,0e0H
DB 67H,0e0H,67H,0e0H,6fH,0e0H,6fH,0e0H,6fH,0e0H,6fH,0e0H,6fH,0e0H,6fH,0e0H
DB 77H,0e0H,77H,0c0H,77H,0c0H,77H,0c0H,77H,0c0H,77H,0e0H,7fH,81H,7fH,0c0H
DB 77H,0e0H,7fH,0e0H,7fH,0e0H,7fH,0e0H,7fH,0e0H,7fH,0e0H,7fH,0e0H,7fH,0e0H
DB 7fH,0e0H,87H,0c0H,87H,0e0H,7fH,0c0H,97H,0e1H,3bH,62H,00H,00H,08H,40H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,18H,0e3H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,01H,08H,00H
DB 08H,00H,00H,00H,00H,00H,12H,2fH,0dH,1fH,04H,0deH,05H,1eH,0dH,3fH
DB 14H,0dcH,05H,7fH,05H,0ffH,06H,1fH,06H,7fH,06H,9fH,06H,0dfH,07H,3fH
DB 07H,9fH,07H,0dfH,07H,0feH,07H,0fdH,0fH,0fcH,0fH,0faH,17H,0f9H,1fH,0d8H
DB 1fH,0f7H,1fH,95H,2eH,0f2H,27H,0f4H,27H,0f3H,27H,0f2H,27H,0f1H,2fH,0f0H
DB 2fH,0efH,2fH,0eeH,37H,0edH,37H,0ecH,37H,0ebH,37H,0ebH,3fH,0eaH,3fH,0e9H
DB 3fH,0e8H,3fH,0e7H,47H,0e7H,47H,26H,47H,0a5H,47H,0e4H,4fH,0c4H,4fH,0e3H
DB 4fH,0e3H,4fH,0e2H,4fH,0e1H,57H,0e1H,57H,0e0H,57H,0e0H,57H,0e0H,57H,0e0H
DB 57H,0e0H,5fH,0e0H,5fH,0c0H,5fH,0e0H,5fH,41H,5fH,61H,67H,0e0H,67H,0c0H
DB 67H,0e0H,67H,0e0H,67H,0e0H,67H,0e0H,67H,0e0H,6fH,0e0H,6fH,0e0H,6fH,0e0H
DB 6fH,0e0H,6fH,0e0H,77H,0e0H,6fH,0e0H,6fH,0c0H,77H,0c0H,6eH,0e2H,77H,0a1H
DB
77H,0e0H,77H,0c0H,77H,0e0H,77H,0c0H,77H,0e0H,77H,0e0H,77H,0e0H,7fH,0e0H,7fH,0e0H
DB 7fH,0e0H,7fH,0c0H,7fH,0e0H,7fH,0c0H,8fH,0e0H,54H,82H,00H,00H,00H,20H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,00H,20H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,08H,41H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 08H,00H,00H,00H,00H,00H,00H,00H,1aH,0d0H,0dH,7fH,05H,1fH,05H,7fH
DB 15H,7eH,05H,0dfH,06H,1fH,06H,5fH,06H,9fH,06H,0dfH,07H,1fH,07H,7fH
DB 07H,0dfH,07H,0ffH,07H,0fdH,07H,0dcH,07H,0fbH,0fH,0f9H,0fH,0d9H,17H,0f8H
DB 17H,0f6H,17H,0d5H,2fH,94H,17H,0d3H,1fH,0f2H,27H,0d2H,27H,0f0H,27H,0efH
DB 27H,0eeH,2fH,0eeH,2fH,0edH,2fH,0ecH,37H,0ebH,37H,0eaH,37H,0c9H,3fH,0c9H
DB 3fH,0e8H,3fH,0e7H,3fH,0e6H,4fH,88H,47H,0c5H,3fH,0e4H,47H,0c4H,47H,0e3H
DB 47H,0e3H,4fH,0e2H,4fH,0e1H,4fH,0e0H,4fH,0e0H,57H,0e0H,57H,0e0H,57H,0e0H
DB 57H,0e0H,57H,0e0H,57H,0c0H,5fH,0e0H,5fH,81H,5fH,0a0H,5fH,0e0H,5fH,0e0H
DB
5fH,0e0H,5fH,0e0H,67H,0e0H,67H,0e0H,67H,0e0H,67H,0e0H,67H,0e0H,67H,0c0H
DB 6fH,0e0H,6fH,0e0H,6fH,0c0H,6fH,0e0H,6fH,0c0H,77H,0e0H,77H,61H,77H,0c0H
DB
77H,0e0H,77H,0e0H,77H,0e0H,77H,0e0H,77H,0e0H,77H,0e0H,77H,0e0H,77H,0e0H,7fH,0e0H
DB 7fH,0e0H,7fH,0c0H,7fH,0e0H,7fH,0c0H,8fH,0e0H,6dH,0a2H,00H,00H,00H,20H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,00H,20H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,08H,41H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,0bH,73H,05H,0bfH,05H,7fH
DB 15H,9dH,06H,1eH,06H,5fH,06H,7fH,06H,0dfH,06H,0ffH,07H,5fH,07H,9fH
DB 07H,0dfH,07H,0feH,07H,0fcH,07H,0fbH,07H,0faH,0fH,0f9H,07H,0f8H,0fH,0d7H
DB 17H,0f6H,17H,0d5H,2fH,74H,17H,0d3H,1fH,0f2H,27H,0d1H,17H,0f0H,2fH,0cfH
DB 27H,0eeH,27H,0edH,2fH,0cdH,27H,0ebH,37H,0cbH,37H,0caH,2fH,0e9H,3fH,0a9H
DB 37H,0e7H,3fH,0c7H,3fH,0e6H,47H,67H,47H,0a5H,3fH,0e4H,47H,0c4H,47H,0e3H
DB 47H,0e2H,47H,0e1H,47H,0e1H,4fH,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H
DB 57H,0e0H,57H,0e0H,57H,0e0H,57H,0e0H,5fH,82H,5fH,0a1H,5fH,0e0H,5fH,0e0H
DB 5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,67H,0e0H,67H,0e0H,67H,0e0H,67H,0e0H
DB 6fH,0e0H,6fH,0e0H,6fH,0c0H,6fH,0c0H,6fH,0e0H,6fH,0c0H,77H,62H,77H,0c0H
DB
77H,0e0H,77H,0e0H,77H,0e0H,77H,0e0H,77H,0e0H,77H,0e0H,77H,0e0H,7fH,0e0H
DB 7fH,0e0H,7fH,0c0H,7fH,0c0H,7fH,0c0H,87H,0e0H,76H,42H,00H,40H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,22H,2cH,98H,06H,3fH
DB 1dH,1bH,0eH,1eH,06H,7fH,06H,9fH,0eH,0dfH,07H,3fH,07H,7fH,07H,0dfH
DB 07H,0feH,07H,0fdH,07H,0fcH,07H,0dbH,07H,0f9H,07H,0f8H,07H,0f7H,0fH,0d6H
DB 17H,0f5H,0fH,93H,26H,0f1H,1fH,0f3H,17H,0f1H,27H,0d0H,17H,0efH,2fH,0eeH
DB 27H,0eeH,1fH,0ecH,2fH,0cbH,1fH,0ebH,37H,0caH,37H,0e9H,2fH,0e9H,27H,0c9H
DB 37H,0e7H,2fH,0c7H,37H,0e7H,3fH,07H,3fH,0a4H,3fH,0c5H,47H,0c4H,47H,0e2H
DB 3fH,0c3H,3fH,0e2H,3fH,0e1H,47H,0e0H,47H,0e0H,47H,0e0H,47H,0e0H,4fH,0e0H
DB 4fH,0e0H,4fH,0e0H,4fH,0c0H,57H,0e0H,57H,42H,4fH,61H,57H,0e0H,57H,0c0H
DB 57H,0e0H,57H,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H
DB 67H,0e0H,67H,0e0H,67H,0c0H,67H,0e0H,67H,0c0H,67H,0e0H,67H,01H,6fH,0a1H
DB 6fH,0e0H,6fH,0e0H,6fH,0e0H,6fH,0e0H,6fH,0e0H,77H,0e0H,77H,0e0H,77H,0e0H
DB 77H,0e0H,77H,0e0H,7fH,0c1H,77H,0c0H,77H,0e0H,87H,43H,11H,01H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,08H,00H,00H,00H,4aH,49H,10H,0c4H,1cH,0b7H
DB 16H,9fH,06H,3eH,06H,0bfH,06H,0ffH,07H,3fH,07H,7fH,07H,0bfH,07H,0ffH
DB 07H,0feH,07H,0fcH,07H,0fbH,07H,0faH,07H,0d9H,07H,0f8H,07H,0d7H,07H,0f6H
DB 07H,0f4H,17H,0d4H,27H,0d3H,0fH,0d2H,17H,0f1H,17H,0f0H,17H,0efH,1fH,0eeH
DB 1fH,0edH,1fH,0edH,1fH,0ebH,1fH,0ccH,27H,0eaH,27H,0e9H,2fH,0e9H,27H,0e8H
DB 37H,0e7H,37H,0e6H,37H,0e6H,47H,87H,3fH,0c4H,2fH,0e4H,37H,0e3H,3fH,0e2H
DB 3fH,0e2H,3fH,0e1H,3fH,0e1H,47H,0e0H,47H,0e0H,47H,0e0H,47H,0e0H,47H,0e0H
DB 4fH,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H,5fH,82H,57H,0a1H,57H,0e0H,57H,0e0H
DB 57H,0e0H,57H,0e0H,57H,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H
DB 5fH,0e0H,5fH,0e0H,5fH,0e0H,67H,0e0H,5fH,0e0H,5fH,0e0H,6fH,0a1H,67H,0c0H

DB 67H,0e0H,67H,0e0H,6fH,0e0H,6fH,0e0H,6fH,0e0H,6fH,0e0H,6fH,0c0H,6fH,0e0H
DB 6fH,0e0H,77H,0e0H,7fH,0e0H,77H,0c0H,77H,0e0H,7fH,42H,11H,21H,00H,00H
DB 00H,20H,00H,00H,00H,20H,00H,00H,00H,00H,10H,0a2H,08H,41H,00H,20H
DB 00H,00H,00H,00H,00H,20H,00H,00H,00H,20H,00H,00H,00H,00H,00H,20H
DB 00H,00H,00H,20H,00H,20H,00H,00H,00H,20H,00H,00H,08H,61H,10H,0a2H
DB 00H,00H,08H,41H,00H,00H,00H,20H,00H,20H,00H,00H,08H,41H,00H,20H
DB 00H,20H,08H,41H,00H,00H,08H,21H,31H,0c6H,29H,0c6H,00H,00H,08H,64H
DB 2dH,18H,0eH,0bfH,06H,0bfH,1eH,0beH,07H,5fH,17H,7eH,17H,0beH,07H,0deH
DB 17H,9cH,07H,0dcH,0fH,0baH,0fH,0b9H,07H,0d8H,17H,97H,07H,0d6H,0fH,0b6H
DB 0fH,0b4H,0fH,0b3H,27H,32H,17H,0d2H,17H,0b1H,1fH,90H,17H,0cfH,27H,0aeH
DB 1fH,0adH,1fH,0cdH,2fH,8cH,27H,0cbH,2fH,8bH,2fH,0aaH,2fH,0c9H,37H,69H
DB 2fH,0c7H,37H,0a7H,37H,0a6H,3fH,46H,3fH,46H,37H,0c3H,3fH,0a4H,3fH,83H
DB 47H,0e2H,47H,83H,47H,0a1H,47H,0c1H,4fH,81H,4fH,0c0H,4fH,81H,4fH,0a0H
DB 4fH,0c0H,4fH,82H,4fH,0c0H,57H,81H,5fH,23H,57H,81H,57H,82H,5fH,0c0H
DB 5fH,0a1H,5fH,0a1H,5fH,0c0H,5fH,82H,5fH,0c0H,5fH,0a1H,5fH,81H,67H,0c0H
DB 67H,82H,67H,0c0H,67H,0c0H,67H,81H,67H,0c0H,67H,82H,6fH,03H,6fH,81H
DB 67H,81H,6fH,0c0H,6fH,81H,6fH,0a1H,6fH,0c0H,6fH,82H,77H,0c0H,77H,0a1H
DB 77H,81H,77H,0c0H,7fH,82H,7fH,0a0H,7fH,0a1H,87H,23H,09H,40H,00H,00H
DB 18H,0c3H,00H,20H,29H,65H,00H,20H,10H,0a2H,42H,08H,10H,82H,29H,45H
DB 08H,41H,10H,82H,21H,24H,00H,00H,29H,45H,10H,82H,08H,61H,29H,45H
DB 00H,00H,21H,24H,10H,0a2H,08H,41H,29H,65H,00H,00H,29H,45H,29H,65H
DB 00H,00H,29H,65H,00H,20H,18H,0c3H,21H,04H,00H,00H,29H,45H,00H,00H
DB 10H,0a2H,18H,0e3H,00H,00H,19H,04H,18H,0e3H,10H,41H,29H,65H,00H,00H
DB 31H,88H,2dH,0faH,07H,1fH,1dH,0fbH,0fH,9eH,1eH,0dcH,17H,1cH,07H,0ddH
DB 26H,98H,07H,0baH,17H,17H,16H,0f6H,07H,0d8H,26H,0b3H,0fH,96H,17H,54H
DB 17H,11H,0fH,0b3H,2eH,4fH,17H,91H,17H,70H,26H,0cdH,17H,0cfH,2eH,0ecH
DB 27H,6cH,1fH,8cH,3eH,0caH,1fH,0cbH,3fH,09H,3fH,29H,27H,0a9H,2eH,0aaH
DB 2fH,0a7H,2fH,08H,2fH,08H,3fH,06H,3eH,87H,47H,0a4H,47H,25H,46H,0e5H
DB 47H,0c2H,36H,0c5H,3fH,82H,47H,61H,3eH,0c4H,47H,0e0H,3eH,0e4H,47H,61H
DB 4fH,81H,46H,0c4H,4fH,0c0H,4fH,03H,4eH,0a4H,4fH,41H,4eH,0c4H,57H,0a0H
DB 4fH,22H,4fH,03H,5fH,0c0H,4eH,0c4H,5fH,0a0H,57H,42H,56H,0e3H,5fH,0c0H
DB 56H,0c4H,5fH,81H,5fH,61H,5eH,0e3H,67H,0a0H,5eH,0e3H,5eH,0a3H,67H,62H
DB 5eH,0c4H,6fH,0c0H,66H,0e3H,67H,42H,6fH,0a0H,66H,0a4H,77H,0c0H,6fH,03H
DB 6fH,03H,77H,0c0H,6eH,0a4H,7fH,81H,77H,21H,7fH,24H,32H,0e2H,18H,0c4H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,82H,31H,0a6H
DB 00H,00H,39H,0c7H,00H,00H,39H,0c7H,29H,65H,08H,00H,00H,00H,08H,40H
DB 00H,00H,11H,47H,26H,0fdH,07H,0bfH,07H,0beH,0fH,0ffH,07H,0feH,07H,0fcH
DB 0fH,0fbH,07H,0daH,07H,0f9H,07H,0f8H,07H,0d7H,07H,0f6H,07H,0d5H,07H,0f4H
DB 07H,0f3H,07H,0d2H,17H,0d2H,07H,0d0H,07H,0efH,07H,0efH,0fH,0ceH,0fH,0edH
DB 0fH,0ecH,17H,0ccH,17H,0eaH,17H,0cbH,17H,0e9H,1fH,0e8H,27H,0c8H,1fH,0e7H
DB 27H,0c6H,27H,0e5H,27H,0e4H,37H,0a6H,2fH,0c4H,27H,0e2H,2fH,0e3H,2fH,0e2H
DB 2fH,0e1H,37H,0e1H,37H,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H
DB 3fH,0e0H,47H,0e0H,3fH,0e0H,47H,0e0H,4fH,0a1H,4fH,0c0H,47H,0e0H,4fH,0e0H

DB 4fH,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H,57H,0e0H,57H,0e0H,57H,0e0H
DB 57H,0e0H,57H,0e0H,57H,0c0H,5fH,0c0H,5fH,0e0H,5fH,0e0H,67H,0a1H,67H,0c0H
DB 5fH,0e0H,5fH,0e0H,67H,0e0H,67H,0e0H,67H,0e0H,6fH,0e0H,6fH,0e0H,6fH,0e0H
DB 6fH,0e0H,6fH,0e0H,77H,0e0H,77H,0c0H,6fH,0c0H,7fH,0e0H,33H,21H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,18H,0c3H,08H,61H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,82H,18H,0c3H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,4aH,49H,39H,0e7H
DB 63H,2cH,39H,0c7H,6bH,6dH,31H,0a6H,31H,86H,00H,00H,00H,00H,00H,00H
DB 21H,04H,00H,00H,11H,0e8H,27H,0beH,07H,0dfH,07H,0ddH,07H,0ddH,07H,0fcH
DB 07H,0daH,07H,0f9H,07H,0f8H,07H,0f7H,07H,0f6H,07H,0f5H,07H,0f5H,07H,0d3H
DB 07H,0f2H,07H,0b1H,1fH,30H,0fH,0f0H,07H,0efH,07H,0eeH,0fH,0edH,0fH,0ecH
DB 0fH,0ecH,17H,0ebH,17H,0caH,17H,0eaH,17H,0e9H,1fH,0c8H,1fH,0e7H,1fH,0e7H
DB 27H,0e6H,27H,0e5H,27H,0e5H,2fH,26H,37H,84H,27H,0e2H,2fH,0c2H,2fH,0e1H
DB 2fH,0e1H,37H,0e1H,37H,0e0H,37H,0e0H,37H,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H
DB 3fH,0e0H,3fH,0e0H,3fH,0e0H,47H,0e0H,4fH,42H,47H,81H,47H,0e0H,47H,0e0H
DB 4fH,0e0H,4fH,0e0H,4fH,0e0H,4fH,0c0H,4fH,0c0H,4fH,0e0H,4fH,0e0H,57H,0e0H
DB 57H,0c0H,57H,0e0H,57H,0c0H,57H,0c0H,57H,0e0H,57H,0c0H,5fH,22H,5fH,0a1H
DB 5fH,0e0H,5fH,0e0H,67H,0e0H,67H,0e0H,67H,0e0H,67H,0c0H,67H,0e0H,6fH,0e0H
DB 6fH,0e0H,6fH,0e0H,6fH,0c0H,6fH,0c0H,6fH,0c0H,7fH,0e0H,33H,21H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,18H,0c3H,08H,61H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,82H,18H,0c3H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,4aH,49H,18H,0c3H
DB 5aH,0ebH,52H,0aaH,39H,0c7H,42H,28H,4aH,69H,00H,00H,00H,00H,00H,00H
DB 19H,04H,08H,61H,00H,00H,1aH,6aH,1fH,0deH,07H,0ddH,07H,0dcH,07H,0fbH
DB 07H,0faH,0fH,0d9H,07H,0f8H,07H,0d7H,07H,0f6H,07H,0f5H,07H,0f4H,07H,0f3H
DB 07H,0f2H,07H,0b1H,17H,2fH,07H,0f0H,07H,0eeH,07H,0eeH,07H,0edH,0fH,0ecH
DB 0fH,0ccH,0fH,0ebH,17H,0eaH,17H,0e9H,17H,0e9H,17H,0e8H,1fH,0e7H,1fH,0e6H
DB 1fH,0e6H,1fH,0e5H,27H,0e5H,2fH,26H,2fH,84H,27H,0e3H,2fH,0c2H,2fH,0e1H
DB
2fH,0e1H,37H,0e1H,37H,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,3fH,0e0H
DB 3fH,0e0H,3fH,0e0H,3fH,0e0H,47H,0e0H,47H,61H,47H,80H,47H,0e0H,47H,0e0H
DB 47H,0e0H,47H,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H
DB 57H,0e0H,57H,0e0H,57H,0c0H,57H,0e0H,57H,0e0H,57H,0e0H,5fH,41H,5fH,0c0H
DB 5fH,0e0H,5fH,0e0H,5fH,0e0H,67H,0e0H,67H,0e0H,67H,0e0H,67H,0e0H,6fH,0e0H
DB 6fH,0e0H,6fH,0e0H,6fH,0e0H,6fH,0e0H,6fH,0c0H,7fH,0e0H,33H,41H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,4aH,49H,39H,0c7H
DB 6bH,4dH,42H,08H,31H,0a6H,31H,86H,63H,0cH,00H,00H,00H,00H,00H,00H
DB 08H,00H,08H,00H,00H,00H,10H,61H,44H,50H,17H,0fdH,07H,0dbH,07H,0daH
DB 07H,0f9H,07H,0f8H,07H,0f7H,07H,0f6H,07H,0f5H,07H,0f4H,07H,0f3H,07H,0f3H
DB
07H,0f2H,07H,0d1H,1fH,0b1H,07H,0cfH,07H,0eeH,07H,0edH,07H,0edH,07H,0ecH

DB 0fH,0ebH,0fH,0ebH,0fH,0eaH,0fH,0e9H,17H,0e8H,17H,0e8H,17H,0e7H,17H,0e6H
DB 1fH,0e6H,1fH,0e5H,1fH,0e4H,2fH,87H,2fH,0a4H,27H,0c3H,27H,0c2H,27H,0e1H
DB 2fH,0e1H,2fH,0e0H,2fH,0e0H,2fH,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,37H,0e0H
DB 37H,0e0H,3fH,0e0H,37H,0e0H,3fH,0e0H,4fH,82H,47H,0a1H,3fH,0e0H,47H,0e0H
DB
47H,0e0H,47H,0e0H,47H,0e0H,47H,0e0H,47H,0e0H,47H,0e0H,4fH,0e0H,4fH,0e0H
DB 4fH,0e0H,4fH,0e0H,4fH,0c0H,57H,0e0H,57H,0e0H,57H,0e0H,67H,82H,5fH,0c0H
DB 5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,67H,0e0H,67H,0e0H,67H,0e0H,67H,0e0H
DB 67H,0e0H,6fH,0e0H,6fH,0e0H,6fH,0e0H,6fH,0c0H,77H,0e0H,55H,03H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,18H,0e3H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,18H,0e3H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,18H,0c3H,39H,0e7H
DB 00H,20H,42H,08H,18H,0c3H,52H,8aH,21H,24H,00H,00H,00H,00H,00H,00H
DB 29H,25H,08H,41H,00H,00H,10H,0a2H,08H,00H,14H,0eH,0fH,0fdH,07H,0d9H
DB 07H,0f8H,07H,0d7H,07H,0f6H,07H,0f6H,07H,0f5H,07H,0f4H,07H,0f3H,07H,0d2H
DB 07H,0f1H,07H,90H,17H,0eH,07H,0efH,07H,0eeH,07H,0edH,07H,0ecH,07H,0ecH
DB 07H,0ebH,0fH,0eaH,0fH,0e9H,0fH,0e9H,0fH,0e8H,0fH,0e7H,17H,0e7H,17H,0e6H
DB 17H,0e5H,1fH,0e5H,1fH,0e4H,27H,45H,27H,0a3H,1fH,0e3H,27H,0c2H,27H,0e1H
DB 27H,0e1H,2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,37H,0e0H
DB 37H,0e0H,37H,0e0H,37H,0e0H,3fH,0e0H,3fH,41H,3fH,61H,3fH,0e0H,3fH,0c0H
DB
3fH,0e0H,47H,0e0H,47H,0e0H,47H,0e0H,47H,0e0H,47H,0e0H,47H,0e0H,47H,0e0H
DB 4fH,0e0H,4fH,0e0H,4fH,0e0H,57H,0e0H,4fH,0c0H,57H,0c0H,57H,02H,57H,0a1H
DB 57H,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,67H,0e0H,67H,0e0H
DB 67H,0e0H,6fH,0e0H,6fH,0e0H,6fH,0e0H,6fH,0c0H,77H,0e0H,55H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,82H,08H,41H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,10H,82H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 10H,0c2H,00H,20H,08H,00H,00H,00H,00H,20H,00H,00H,1cH,0afH,0fH,0fbH
DB 07H,0d7H,07H,0d7H,07H,0f6H,07H,0f5H,07H,0f4H,07H,0f3H,07H,0f2H,07H,0f2H
DB 07H,0f1H,07H,0b0H,17H,4fH,07H,0eeH,07H,0edH,07H,0edH,07H,0ecH,07H,0ebH
DB 07H,0ebH,07H,0eaH,07H,0e9H,0fH,0e8H,0fH,0e8H,0fH,0e7H,0fH,0e6H,17H,0e6H
DB 17H,0e5H,17H,0e5H,1fH,0e4H,1fH,65H,1fH,0c3H,17H,0e2H,27H,0c3H,27H,0e1H
DB 27H,0e1H,27H,0e0H,27H,0e0H,27H,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H
DB 2fH,0e0H,37H,0e0H,2fH,0e0H,37H,0e0H,3fH,61H,3fH,0a0H,37H,0e0H,3fH,0c0H
DB 3fH,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,47H,0e0H,47H,0e0H,47H,0e0H,47H,0e0H
DB 47H,0e0H,47H,0e0H,4fH,0e0H,4fH,0e0H,4fH,0c0H,4fH,0e0H,57H,61H,57H,0c0H
DB 57H,0e0H,57H,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,67H,0e0H
DB 67H,0e0H,67H,0e0H,67H,0e0H,67H,0e0H,6fH,0c0H,6fH,0e0H,5eH,41H,00H,40H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,25H,50H
DB 07H,0f9H,07H,0d6H,07H,0f5H,07H,0d5H,07H,0f4H,0fH,0d3H,07H,0f2H,07H,0f1H
DB
07H,0f0H,07H,0d0H,1fH,0b0H,07H,0ceH,07H,0edH,07H,0edH,07H,0ecH,07H,0ebH
DB 07H,0eaH,07H,0eaH,07H,0e9H,07H,0e8H,0fH,0e7H,0fH,0e7H,0fH,0e6H,0fH,0e6H
DB 17H,0e5H,17H,0e4H,17H,0e4H,2fH,66H,27H,0a3H,1fH,0c2H,1fH,0c2H,1fH,0e1H
DB 27H,0c1H,27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H
DB 2fH,0e0H,2fH,0e0H,2fH,0e0H,37H,0e0H,47H,82H,3fH,0a1H,37H,0e0H,3fH,0e0H
DB 3fH,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,47H,0e0H,47H,0e0H
DB 47H,0e0H,47H,0e0H,4fH,0c0H,4fH,0c0H,4fH,0e0H,4fH,0e0H,5fH,82H,57H,0c0H
DB 57H,0e0H,57H,0e0H,57H,0e0H,57H,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H
DB 5fH,0e0H,67H,0e0H,67H,0e0H,67H,0e0H,6fH,0e0H,67H,0e0H,7fH,43H,5bH,6aH
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 29H,45H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,40H
DB
25H,0d1H,07H,0f8H,07H,0d4H,07H,0d4H,07H,0f3H,07H,0f2H,07H,0d2H,07H,0f1H
DB 07H,0f0H,07H,8fH,17H,0dH,07H,0eeH,07H,0edH,07H,0ecH,07H,0ebH,07H,0eaH
DB 07H,0eaH,07H,0e9H,07H,0e9H,07H,0e8H,07H,0e7H,0fH,0e7H,0fH,0e6H,0fH,0e6H
DB 0fH,0e5H,17H,0e4H,17H,0e4H,27H,05H,1fH,0a3H,1fH,0e2H,1fH,0c2H,17H,0e1H
DB
27H,0c1H,1fH,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H
DB 2fH,0e0H,2fH,0e0H,2fH,0e0H,37H,0e0H,3fH,42H,37H,61H,37H,0e0H,37H,0e0H
DB 37H,0e0H,37H,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,47H,0e0H,47H,0e0H
DB 47H,0e0H,47H,0e0H,47H,0e0H,4fH,0e0H,47H,0e0H,4fH,0e0H,57H,01H,57H,0a1H
DB 57H,0e0H,57H,0e0H,57H,0e0H,57H,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H
DB 5fH,0e0H,67H,0e0H,67H,0e0H,67H,0e0H,67H,0c0H,67H,0e0H,6fH,22H,29H,0e4H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,00H,20H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,08H,41H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 08H,61H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,00H
DB 08H,81H,1eH,73H,07H,0f6H,07H,0d3H,07H,0f3H,07H,0f2H,07H,0f1H,07H,0f0H
DB 07H,0f0H,07H,0afH,1fH,6eH,07H,0ceH,07H,0ecH,07H,0ecH,07H,0ebH,07H,0eaH
DB
07H,0eaH,07H,0e9H,07H,0e8H,07H,0e8H,07H,0e7H,07H,0e7H,0fH,0e6H,0fH,0e5H
DB 0fH,0e5H,0fH,0e4H,17H,0e4H,27H,65H,17H,0c2H,0fH,0e1H,17H,0e1H,0fH,0e0H
DB 1fH,0e0H,1fH,0e0H,1fH,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H
DB 27H,0e0H,2fH,0e0H,27H,0e0H,37H,0e0H,3fH,81H,37H,0a0H,37H,0e0H,37H,0e0H
DB 37H,0e0H,37H,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H
DB 47H,0e0H,47H,0e0H,47H,0c0H,4fH,0e0H,47H,0e0H,4fH,0e0H,57H,61H,57H,0c0H

DB 4fH,0e0H,57H,0e0H,57H,0e0H,57H,0e0H,57H,0e0H,57H,0e0H,5fH,0e0H,5fH,0e0H
DB 5fH,0e0H,5fH,0e0H,67H,0e0H,67H,0e0H,67H,0e0H,67H,0e0H,67H,21H,09H,0a0H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,20H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 08H,41H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H
DB 00H,00H,00H,0a1H,27H,13H,07H,0f4H,07H,0d2H,07H,0f1H,07H,0f1H,07H,0f0H
DB 07H,0efH,07H,0cfH,1fH,8eH,07H,0cdH,07H,0ecH,07H,0ecH,07H,0ebH,07H,0eaH
DB
07H,0e9H,07H,0e9H,07H,0e8H,07H,0e8H,07H,0e7H,07H,0e6H,07H,0e6H,07H,0e5H
DB 0fH,0e5H,0fH,0e4H,0fH,0e3H,27H,65H,17H,0a3H,17H,0c2H,17H,0c2H,17H,0e1H
DB 1fH,0c0H,1fH,0e0H,1fH,0e0H,1fH,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H
DB 27H,0e0H,27H,0e0H,27H,0c0H,2fH,0e0H,3fH,82H,37H,0a1H,2fH,0e0H,37H,0e0H
DB 37H,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H
DB 3fH,0e0H,3fH,0e0H,47H,0e0H,47H,0e0H,47H,0e0H,47H,0e0H,57H,62H,4fH,0a0H
DB
4fH,0e0H,4fH,0e0H,57H,0e0H,57H,0e0H,57H,0e0H,57H,0e0H,57H,0e0H,57H,0e0H
DB 5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,67H,0e0H,67H,0e0H,67H,81H,4cH,85H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,0a2H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,21H,04H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 29H,45H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,39H,0a6H,2aH,0a7H,16H,0f3H,07H,0f3H,07H,0d1H,0fH,0d0H,07H,0f0H
DB 07H,0efH,07H,0aeH,0fH,0cH,07H,0edH,07H,0ccH,07H,0ebH,07H,0eaH,07H,0eaH
DB
07H,0e9H,07H,0e8H,07H,0e8H,07H,0e7H,07H,0e7H,07H,0e6H,07H,0e6H,07H,0e5H
DB 07H,0e4H,0fH,0e4H,0fH,0e3H,1fH,24H,0fH,0a2H,17H,0c2H,17H,0a2H,17H,0c1H
DB 1fH,0c1H,17H,0e0H,1fH,0e0H,1fH,0e0H,1fH,0e0H,1fH,0e0H,27H,0e0H,27H,0e0H
DB 27H,0e0H,27H,0e0H,27H,0c0H,2fH,0e0H,2fH,41H,2fH,61H,2fH,0e0H,2fH,0c0H
DB 37H,0e0H,2fH,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H
DB 3fH,0e0H,3fH,0e0H,3fH,0e0H,47H,0e0H,3fH,0c0H,47H,0c0H,4fH,02H,4fH,0a0H
DB 4fH,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H,57H,0e0H,57H,0e0H,57H,0e0H,57H,0e0H
DB 57H,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,67H,0a1H,55H,24H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,20H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,20H
DB 39H,0e7H,31H,0c7H,00H,00H,09H,0e4H,1fH,73H,07H,0f2H,07H,0d0H,07H,0efH
DB 07H,0eeH,07H,0ceH,17H,8eH,07H,0ccH,07H,0ecH,07H,0ebH,07H,0eaH,07H,0e9H

DB

07H,0e9H,07H,0e8H,07H,0c8H,07H,0e7H,07H,0e7H,07H,0e6H,07H,0e5H,07H,0e5H
DB 07H,0e4H,07H,0e4H,07H,0e3H,1fH,84H,07H,0c2H,07H,0e1H,0fH,0c2H,0fH,0e0H
DB 17H,0e0H,17H,0e0H,17H,0e0H,1fH,0e0H,1fH,0e0H,1fH,0e0H,1fH,0e0H,27H,0e0H
DB 27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,37H,81H,2fH,0a1H,27H,0e0H,2fH,0e0H
DB 2fH,0e0H,2fH,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,3fH,0e0H
DB 3fH,0e0H,3fH,0e0H,3fH,0c0H,47H,0e0H,3fH,0c0H,47H,0e0H,57H,81H,4fH,0c0H
DB 4fH,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H,57H,0e0H,57H,0e0H,57H,0e0H
DB 57H,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,5fH,0c1H,4dH,43H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,00H,20H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,08H,61H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 10H,82H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 10H,82H,00H,00H,00H,20H,00H,00H,09H,63H,16H,0afH,07H,0f0H,07H,0ceH
DB 0fH,0ceH,07H,0ceH,1fH,6dH,07H,0ccH,07H,0ebH,07H,0ebH,07H,0eaH,07H,0e9H
DB

07H,0e9H,07H,0e8H,07H,0e7H,07H,0e7H,07H,0e6H,07H,0e6H,07H,0e5H,07H,0e5H
DB 07H,0e4H,07H,0e3H,07H,0e3H,1fH,45H,0fH,0a3H,0fH,0c2H,0fH,0e1H,0fH,0e0H
DB 17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,1fH,0e0H,1fH,0e0H,1fH,0e0H
DB 1fH,0e0H,1fH,0e0H,1fH,0c0H,27H,0e0H,2fH,62H,2fH,81H,27H,0e0H,2fH,0e0H
DB 2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,37H,0e0H
DB 3fH,0e0H,3fH,0e0H,3fH,0e0H,47H,0e0H,3fH,0c0H,47H,0c0H,4fH,42H,4fH,0a1H
DB 47H,0e0H,47H,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H,57H,0e0H,57H,0e0H,57H,0e0H
DB 57H,0e0H,57H,0e0H,5fH,0e0H,5fH,0e0H,5fH,0c0H,5fH,0e0H,67H,0a1H,4dH,24H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,21H,04H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 29H,45H,00H,20H,21H,04H,29H,45H,00H,00H,18H,0e3H,08H,41H,42H,28H
DB 18H,0c3H,00H,00H,00H,00H,00H,00H,00H,00H,1aH,45H,17H,0f2H,07H,0cdH
DB 07H,0eeH,07H,0acH,27H,0bH,07H,0edH,07H,0ebH,07H,0eaH,07H,0eaH,07H,0e9H
DB

07H,0e9H,07H,0e8H,07H,0e7H,07H,0e7H,07H,0e6H,07H,0e5H,07H,0e5H,07H,0e5H
DB 07H,0e4H,07H,0e3H,07H,0e3H,17H,24H,07H,0a1H,07H,0e1H,0fH,0e0H,07H,0e1H
DB
17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,1fH,0e0H,1fH,0e0H
DB 1fH,0e0H,1fH,0e0H,1fH,0c0H,27H,0e0H,2fH,62H,27H,60H,27H,0e0H,2fH,0e0H
DB 2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,37H,0e0H,37H,0e0H,37H,0e0H
DB 37H,0e0H,37H,0e0H,3fH,0c0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,47H,21H,47H,0a0H
DB 47H,0e0H,47H,0e0H,47H,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H,57H,0e0H,57H,0e0H
DB 57H,0e0H,57H,0e0H,57H,0e0H,5fH,0e0H,5fH,0e0H,5fH,0e0H,67H,0a1H,4dH,04H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,61H,4aH,49H,4aH,69H,10H,0a2H,42H,08H,52H,8aH,31H,86H
DB 29H,65H,00H,00H,08H,00H,00H,00H,00H,21H,00H,00H,1bH,0a8H,17H,0f0H
DB
07H,0cdH,07H,0cdH,0fH,0adH,07H,0ccH,07H,0cbH,07H,0eaH,07H,0e9H,07H,0e9H
DB
07H,0e8H,07H,0e8H,07H,0e7H,07H,0e6H,07H,0e6H,07H,0e5H,07H,0e5H,07H,0e4H
DB
07H,0e4H,07H,0e3H,07H,0e3H,17H,84H,07H,0c1H,07H,0e1H,07H,0e0H,07H,0c1H
DB 0fH,0c0H,0fH,0e0H,0fH,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H
DB 1fH,0e0H,1fH,0e0H,1fH,0e0H,27H,0e0H,2fH,82H,2fH,0a1H,27H,0e0H,27H,0e0H
DB 27H,0e0H,27H,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,37H,0e0H,37H,0e0H,37H,0e0H
DB 37H,0e0H,37H,0e0H,3fH,0c0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,4fH,81H,47H,0c0H
DB 47H,0e0H,47H,0e0H,47H,0e0H,47H,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H
DB 57H,0e0H,57H,0e0H,57H,0e0H,57H,0e0H,5fH,0e0H,5fH,0e0H,5fH,0a1H,4dH,04H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,08H,41H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,10H,0a2H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 10H,0a2H,21H,04H,39H,0c7H,29H,65H,29H,65H,39H,0e7H,21H,24H,4aH,69H
DB 39H,0c7H,00H,00H,00H,00H,08H,00H,00H,00H,00H,00H,00H,00H,1cH,28H
DB 07H,0eeH,07H,8cH,0fH,2dH,0fH,0eaH,07H,0eaH,07H,0eaH,07H,0e9H,07H,0e8H
DB
07H,0e8H,07H,0e7H,07H,0e7H,07H,0e6H,07H,0e6H,07H,0e5H,07H,0e5H,07H,0e4H
DB 07H,0e4H,07H,0e3H,07H,0e2H,17H,25H,0fH,0a2H,0fH,0c2H,0fH,0c1H,07H,0e0H
DB 0fH,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,17H,0e0H,17H,0e0H,17H,0e0H
DB 17H,0e0H,1fH,0e0H,17H,0c0H,1fH,0e0H,27H,62H,27H,81H,27H,0e0H,27H,0c0H
DB 27H,0e0H,27H,0e0H,27H,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,37H,0e0H
DB 37H,0e0H,37H,0e0H,37H,0e0H,3fH,0e0H,37H,0c0H,3fH,0c0H,47H,22H,47H,0a1H
DB 3fH,0e0H,47H,0e0H,47H,0e0H,47H,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H
DB 4fH,0e0H,4fH,0e0H,57H,0e0H,57H,0e0H,57H,0e0H,57H,0e0H,5fH,0a1H,4dH,04H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,18H,0e3H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,18H,0e3H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 21H,04H,18H,0c3H,42H,28H,39H,0e7H,5aH,0ebH,31H,86H,00H,20H,52H,8aH
DB 4aH,69H,00H,00H,00H,20H,00H,00H,08H,00H,00H,00H,00H,00H,08H,40H
DB 3dH,0adH,0fH,0eeH,17H,0bH,07H,0ebH,07H,0eaH,07H,0eaH,07H,0e9H,07H,0e8H
DB
07H,0e8H,07H,0e7H,07H,0c7H,07H,0e6H,07H,0e6H,07H,0e5H,07H,0e5H,07H,0c4H
DB
07H,0e4H,07H,0e3H,07H,0e2H,17H,24H,07H,0a1H,07H,0c2H,07H,0c1H,07H,0e0H

DB 0fH,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,17H,0e0H,17H,0e0H
DB 17H,0e0H,17H,0e0H,17H,0c0H,1fH,0e0H,27H,62H,27H,81H,27H,0e0H,27H,0c0H
DB 27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H
DB 2fH,0e0H,2fH,0e0H,37H,0c0H,37H,0c0H,37H,0c0H,37H,0c0H,3fH,21H,3fH,0a0H
DB 3fH,0e0H,3fH,0e0H,3fH,0e0H,47H,0e0H,47H,0e0H,47H,0e0H,4fH,0e0H,4fH,0e0H
DB 4fH,0e0H,4fH,0e0H,4fH,0e0H,57H,0e0H,57H,0e0H,57H,0e0H,5fH,0a1H,4dH,04H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,29H,45H,29H,45H,42H,08H,4aH,69H,31H,0a6H,5aH,0cbH
DB 10H,82H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,82H
DB 20H,0e3H,1dH,4aH,17H,0edH,07H,0abH,07H,0caH,07H,0e9H,07H,0e9H,07H,0e8H
DB
07H,0e7H,07H,0e7H,07H,0e6H,07H,0e6H,07H,0e5H,07H,0e4H,07H,0e4H,07H,0e3H
DB
07H,0e3H,07H,0e2H,07H,0e2H,17H,0a4H,07H,0e0H,07H,0e1H,07H,0e0H,07H,0e0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,0fH,0e0H,0fH,0e0H,17H,0e0H
DB
17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,27H,0a1H,27H,0c0H,1fH,0e0H,1fH,0e0H
DB
27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,2fH,0e0H,27H,0e0H,2fH,0e0H
DB 2fH,0e0H,2fH,0e0H,37H,0e0H,37H,0e0H,2fH,0e0H,37H,0e0H,47H,0a1H,47H,0c0H
DB 3fH,0e0H,3fH,0e0H,47H,0e0H,47H,0e0H,47H,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H
DB 4fH,0e0H,4fH,0e0H,57H,0e0H,57H,0e0H,57H,0e0H,57H,0e0H,5fH,0a1H,4dH,24H
DB 10H,0a2H,00H,20H,29H,45H,00H,20H,10H,0a2H,39H,0c7H,08H,61H,21H,24H
DB 08H,41H,10H,82H,21H,24H,00H,00H,21H,24H,08H,61H,08H,61H,29H,45H
DB 00H,00H,21H,04H,10H,0a2H,08H,41H,29H,45H,00H,00H,29H,45H,29H,65H
DB 00H,00H,29H,45H,00H,20H,18H,0c3H,18H,0e3H,00H,00H,29H,45H,08H,41H
DB 10H,82H,21H,24H,00H,00H,21H,24H,08H,61H,08H,61H,21H,24H,00H,00H
DB 39H,0c7H,18H,0c3H,00H,00H,21H,04H,00H,00H,10H,0a2H,10H,82H,00H,00H
DB 21H,24H,00H,20H,18H,0c3H,18H,0e3H,00H,00H,29H,45H,08H,41H,10H,0a2H
DB 18H,0e3H,08H,40H,35H,8cH,07H,0cbH,0fH,4aH,1fH,09H,07H,0caH,1fH,09H
DB 0fH,68H,07H,88H,1eH,0c9H,07H,0c5H,17H,07H,17H,26H,07H,0c4H,1eH,0c6H
DB 07H,0c3H,17H,24H,17H,24H,17H,24H,26H,0a5H,07H,0a2H,0fH,62H,17H,02H
DB 07H,0e0H,26H,0e3H,0fH,80H,17H,61H,26H,0e3H,0fH,0e0H,26H,0e3H,1fH,61H
DB 1fH,81H,2eH,0e3H,1fH,0c0H,27H,42H,36H,0c3H,27H,41H,2eH,0e3H,27H,0c0H
DB 2fH,22H,2fH,22H,27H,0c0H,3eH,0c3H,2fH,0a0H,37H,41H,37H,02H,37H,0c0H
DB 36H,0e3H,3fH,81H,3fH,61H,3fH,02H,3fH,0c0H,3fH,02H,46H,0a3H,47H,61H
DB 3fH,03H,47H,0c0H,3fH,22H,47H,61H,4fH,0a0H,46H,0e3H,4fH,0c0H,4fH,22H
DB 4fH,22H,57H,0c0H,4eH,0e3H,57H,0a0H,57H,41H,57H,02H,5fH,0a0H,4eH,83H
DB 08H,41H,00H,00H,08H,61H,00H,20H,00H,20H,21H,04H,08H,61H,08H,61H
DB 00H,20H,00H,20H,08H,61H,00H,00H,08H,61H,00H,20H,00H,20H,08H,61H
DB 00H,00H,08H,61H,00H,20H,00H,00H,08H,61H,00H,00H,10H,0a2H,18H,0c3H

DB 00H,00H,08H,61H,00H,00H,08H,41H,08H,41H,00H,00H,08H,61H,00H,20H
DB 00H,20H,08H,61H,00H,00H,08H,61H,00H,20H,00H,20H,08H,61H,00H,00H
DB 21H,04H,08H,41H,00H,20H,10H,82H,00H,00H,08H,61H,08H,41H,00H,20H
DB 08H,61H,00H,00H,08H,41H,08H,41H,00H,00H,08H,61H,00H,00H,10H,20H
DB 08H,81H,00H,20H,21H,43H,26H,4bH,17H,0eaH,1fH,49H,07H,0c9H,1fH,69H
DB 0fH,0a8H,0fH,0a7H,27H,09H,07H,0c5H,1fH,47H,17H,66H,07H,0c4H,27H,07H
DB 07H,0c3H,17H,64H,17H,64H,17H,43H,27H,23H,07H,0a1H,0fH,82H,17H,43H
DB 07H,0e0H,27H,23H,0fH,0a0H,0fH,0a1H,27H,23H,07H,0e0H,17H,62H,17H,0a1H
DB 17H,0c0H,1fH,43H,1fH,0c0H,1fH,81H,37H,03H,27H,42H,2fH,42H,27H,0c0H
DB 27H,62H,27H,62H,27H,0c0H,2fH,43H,27H,0a0H,2fH,81H,2fH,62H,37H,0c0H
DB 2fH,43H,37H,0a1H,3fH,81H,47H,62H,3fH,0a0H,47H,61H,4fH,02H,47H,81H
DB 3fH,43H,3fH,0c0H,47H,62H,47H,81H,47H,0c0H,47H,43H,47H,0c0H,4fH,82H
DB 4fH,82H,4fH,0c0H,4fH,43H,57H,0c0H,57H,81H,57H,62H,57H,0c0H,5fH,63H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,01H,00H,00H,08H,0e1H,1dH,68H,07H,0eaH,07H,0c8H,07H,0e8H
DB
07H,0e7H,07H,0e6H,07H,0e6H,07H,0e5H,07H,0e4H,07H,0e4H,07H,0e3H,07H,0e3H
DB
07H,0e2H,07H,0e2H,07H,0e1H,0fH,0a3H,07H,0c1H,07H,0e0H,07H,0e0H,07H,0e0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,0fH,0e0H,0fH,0e0H
DB 0fH,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,1fH,81H,17H,0c0H,17H,0c0H,17H,0e0H
DB 1fH,0e0H,1fH,0e0H,1fH,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,2fH,0e0H
DB
2fH,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,37H,0a1H,3fH,0c0H
DB 37H,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,47H,0e0H,47H,0e0H,47H,0e0H
DB 47H,0e0H,47H,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H,4fH,0e0H,57H,0c0H,5fH,82H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,21H,04H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 29H,45H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,10H,42H,19H,45H,00H,00H,00H,20H,1dH,0c8H,0fH,0e9H,07H,0a7H
DB
07H,0c6H,07H,0c6H,0fH,0a7H,07H,0e5H,07H,0c5H,07H,0c4H,07H,0e3H,0fH,0a4H
DB 07H,0e2H,07H,0c3H,07H,0c2H,0fH,23H,0fH,82H,07H,0c1H,07H,0c0H,07H,0c0H
DB 07H,0e0H,0fH,0c0H,07H,0c0H,07H,0c0H,0fH,0a0H,07H,0e0H,0fH,0c0H,0fH,0c0H
DB 0fH,0c0H,0fH,0c0H,17H,0c0H,17H,0e0H,27H,41H,17H,80H,1fH,0c0H,1fH,0c0H

DB 1fH,0c0H,1fH,0c0H,1fH,0e0H,1fH,0c0H,1fH,0e0H,27H,0c0H,27H,0c0H,27H,0e0H
DB 27H,0c0H,27H,0e0H,2fH,0e0H,37H,0c0H,2fH,0c0H,37H,0c0H,3fH,21H,37H,0a1H
DB 37H,0c0H,37H,0e0H,37H,0c0H,37H,0c0H,3fH,0e0H,3fH,0c0H,3fH,0e0H,3fH,0c0H
DB 3fH,0c0H,47H,0e0H,47H,0c0H,47H,0e0H,47H,0c0H,4fH,0c0H,4fH,0e0H,57H,82H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,08H,41H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,08H,61H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 10H,82H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,20H,10H,82H,00H,20H,00H,00H,08H,0a0H,1eH,27H,0fH,0e7H
DB
07H,0a6H,07H,0c6H,07H,0c6H,07H,0e5H,07H,0c5H,07H,0c4H,07H,0e4H,07H,0c3H
DB 07H,0e3H,07H,0c2H,07H,0c2H,0fH,63H,07H,0c0H,07H,0c1H,07H,0c0H,07H,0e0H
DB
07H,0e0H,07H,0c0H,07H,0e0H,07H,0e0H,07H,0c0H,0fH,0c0H,07H,0e0H,0fH,0c0H
DB 0fH,0c0H,07H,0e0H,0fH,0c0H,17H,0e0H,27H,61H,17H,81H,1fH,0e0H,1fH,0c0H
DB 0fH,0e0H,17H,0e0H,27H,0c0H,0fH,0e0H,1fH,0c0H,1fH,0e0H,1fH,0e0H,27H,0e0H
DB 1fH,0e0H,27H,0e0H,27H,0c0H,2fH,0e0H,27H,0c0H,2fH,0e0H,3fH,61H,37H,0a1H
DB 37H,0e0H,37H,0e0H,37H,0c0H,37H,0c0H,3fH,0c0H,3fH,0c0H,3fH,0c0H,3fH,0c0H
DB 47H,0c0H,47H,0c0H,47H,0c0H,47H,0c0H,47H,0c0H,4fH,0c0H,4fH,0e0H,4fH,62H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,20H,00H,00H,00H,20H,00H,00H,2aH,26H,16H,0c9H
DB
07H,0e7H,07H,0a6H,07H,0e4H,07H,0c5H,07H,0e4H,07H,0e3H,07H,0e3H,07H,0e2H
DB
07H,0e3H,07H,0e2H,07H,0e1H,17H,64H,07H,0c1H,07H,0c0H,07H,0e0H,07H,0e0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,07H,0e0H
DB 0fH,0c0H,07H,0e0H,0fH,0c0H,07H,0e0H,1fH,82H,17H,0a1H,0fH,0e0H,17H,0c0H
DB
17H,0e0H,17H,0e0H,1fH,0c0H,17H,0e0H,1fH,0c0H,27H,0e0H,27H,0e0H,27H,0c0H
DB 27H,0e0H,27H,0e0H,27H,0c0H,27H,0c0H,27H,0c0H,2fH,0e0H,3fH,62H,37H,0a0H
DB 37H,0e0H,37H,0c0H,37H,0e0H,37H,0e0H,3fH,0c0H,3fH,0e0H,3fH,0c0H,3fH,0e0H
DB 3fH,0e0H,47H,0c0H,47H,0e0H,47H,0c0H,47H,0e0H,47H,0e0H,4fH,0c0H,4fH,82H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,21H,04H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 29H,45H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,61H,29H,45H,00H,00H,00H,00H,39H,0c7H,29H,45H,01H,21H
DB 1fH,28H,07H,0e5H,07H,0c6H,07H,0c5H,07H,0c5H,07H,0c4H,07H,0e3H,07H,0e3H
DB
07H,0e2H,07H,0e2H,07H,0e2H,17H,03H,07H,0a1H,07H,0e0H,07H,0e0H,07H,0e0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,0fH,0e0H,0fH,0e0H,07H,0e0H,1fH,41H,17H,61H,0fH,0e0H,17H,0c0H
DB 17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,1fH,0e0H,1fH,0e0H,1fH,0e0H
DB 27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,2fH,0e0H,37H,01H,2fH,0a1H
DB 2fH,0e0H,2fH,0c0H,37H,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,3fH,0e0H,3fH,0e0H
DB 3fH,0e0H,3fH,0e0H,3fH,0e0H,47H,0e0H,47H,0e0H,47H,0e0H,47H,0c0H,4fH,81H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,00H,20H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 08H,41H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,20H,08H,61H,00H,00H,21H,44H,39H,0c6H,00H,00H,00H,00H
DB
09H,0e2H,17H,87H,07H,0c5H,07H,0c4H,07H,0c4H,07H,0c4H,07H,0e3H,07H,0e3H
DB
07H,0e2H,07H,0e2H,07H,0e1H,17H,63H,07H,0c0H,07H,0e0H,07H,0e0H,07H,0e0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,0fH,0e0H,07H,0e0H,1fH,81H,17H,0a1H,0fH,0e0H,17H,0e0H
DB 17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,1fH,0e0H,1fH,0e0H,1fH,0e0H
DB 1fH,0e0H,27H,0e0H,27H,0c0H,27H,0e0H,27H,0e0H,2fH,0e0H,37H,81H,2fH,0c0H
DB 2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,3fH,0e0H
DB 3fH,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,47H,0e0H,47H,0e0H,47H,0c0H,4fH,81H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,00H,20H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,08H,41H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 08H,61H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,08H,41H,00H,00H,00H,00H,00H,00H,08H,00H,00H,00H
DB 00H,00H,12H,63H,17H,0a7H,07H,0e3H,07H,0c3H,07H,0c4H,07H,0c3H,07H,0e3H
DB
07H,0e2H,07H,0e2H,07H,0e1H,17H,44H,07H,0c1H,07H,0c0H,07H,0c0H,07H,0e0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H

DB 07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,1fH,62H,17H,81H,07H,0e0H,0fH,0c0H
DB 0fH,0e0H,0fH,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,1fH,0e0H
DB 1fH,0e0H,1fH,0e0H,1fH,0e0H,27H,0e0H,27H,0c0H,27H,0c0H,37H,42H,2fH,0a1H
DB 2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,37H,0e0H
DB 37H,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,47H,0c0H,4fH,82H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,21H,04H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 29H,45H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,52H,0aaH
DB 08H,61H,52H,8aH,39H,0c7H,29H,65H,5aH,0abH,08H,61H,00H,00H,00H,00H
DB 00H,00H,00H,00H,13H,03H,17H,0c6H,07H,0a4H,07H,0c3H,07H,0e2H,07H,0e3H
DB 07H,0e2H,07H,0e1H,07H,0e1H,0fH,23H,07H,0a1H,07H,0c1H,07H,0c0H,07H,0e0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,17H,41H,0fH,61H,07H,0e0H,0fH,0c0H
DB 0fH,0e0H,0fH,0e0H,0fH,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H
DB 1fH,0e0H,1fH,0e0H,1fH,0e0H,1fH,0e0H,1fH,0c0H,27H,0c0H,2fH,02H,2fH,0a1H
DB 27H,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,37H,0e0H,37H,0e0H
DB 37H,0e0H,37H,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,47H,0c0H,4fH,81H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,42H,28H,29H,45H
DB 7bH,0cfH,29H,45H,63H,2cH,4aH,69H,21H,24H,10H,82H,00H,00H,00H,00H
DB 00H,00H,00H,20H,00H,00H,13H,84H,0fH,0e5H,07H,0c2H,07H,0c3H,07H,0e3H
DB 07H,0e2H,07H,0e1H,07H,0e1H,0fH,83H,07H,0c0H,07H,0c0H,07H,0c0H,07H,0e0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,17H,81H,0fH,0a0H,07H,0e0H,0fH,0c0H
DB 0fH,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H
DB 17H,0e0H,17H,0e0H,1fH,0c0H,1fH,0e0H,1fH,0c0H,27H,0e0H,37H,81H,2fH,0c0H
DB 27H,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,37H,0e0H
DB 37H,0e0H,37H,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,3fH,0e0H,47H,0c0H,4fH,82H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,82H,08H,41H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,10H,82H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 10H,0a2H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,4aH,49H,10H,0a2H

DB 52H,8aH,4aH,49H,7bH,0cfH,31H,86H,6bH,4dH,10H,82H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,20H,00H,00H,14H,44H,17H,0e5H,07H,0a2H,07H,0c3H
DB
07H,0c1H,07H,0e1H,07H,0e1H,17H,24H,07H,0a1H,07H,0c0H,07H,0e0H,07H,0e0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,17H,62H,0fH,81H,07H,0e0H,07H,0c0H
DB 0fH,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,17H,0e0H,17H,0e0H,17H,0e0H
DB 17H,0e0H,17H,0e0H,17H,0e0H,1fH,0e0H,1fH,0c0H,27H,0c0H,2fH,22H,27H,0a1H
DB 27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H
DB 2fH,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,3fH,0e0H,3fH,0c0H,5fH,63H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,18H,0e3H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 21H,24H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,31H,0a6H,4aH,49H
DB 52H,0aaH,39H,0c7H,10H,82H,29H,65H,63H,2cH,00H,41H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,20H,31H,66H,2dH,06H,07H,0e3H,07H,0a2H
DB
07H,0c2H,07H,0c2H,07H,0c1H,17H,22H,07H,0a0H,07H,0e0H,07H,0e0H,07H,0c0H
DB
07H,0c0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,17H,41H,0fH,80H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,17H,0e0H
DB 17H,0e0H,17H,0e0H,17H,0c0H,1fH,0e0H,1fH,0e0H,27H,0e0H,2fH,21H,27H,0a0H
DB 27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H
DB 2fH,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,3fH,0c0H,5fH,43H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,29H,45H
DB 08H,41H,21H,24H,00H,00H,42H,08H,21H,45H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,01H,00H,20H,00H,20H,25H,45H,0fH,0e3H
DB 07H,0c1H,0fH,0c1H,07H,0e0H,17H,63H,0fH,0c0H,07H,0e0H,07H,0e0H,07H,0c0H
DB
07H,0c0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,17H,82H,0fH,0a1H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H
DB 17H,0e0H,17H,0e0H,17H,0c0H,1fH,0e0H,17H,0c0H,1fH,0e0H,2fH,82H,27H,0c0H
DB 1fH,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,2fH,0e0H,2fH,0e0H
DB 2fH,0e0H,2fH,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,37H,0e0H,3fH,0c0H,3dH,0c3H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,18H,0c3H,08H,61H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,82H,10H,0a2H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 18H,0e3H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,18H,0e3H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,01H,00H,20H,00H,00H,00H,40H,14H,83H
DB 0fH,0e3H,07H,0a2H,07H,0c1H,0fH,42H,07H,0a1H,07H,0c0H,07H,0c0H,07H,0e0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,17H,62H,0fH,81H,07H,0e0H,07H,0c0H
DB 07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H
DB 0fH,0e0H,0fH,0e0H,17H,0e0H,17H,0e0H,17H,0c0H,1fH,0c0H,27H,22H,1fH,0a1H
DB
1fH,0e0H,1fH,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H
DB 2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,37H,0e0H,37H,0e0H,3fH,0a0H,3dH,03H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,18H,0c3H,08H,61H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,82H,18H,0c3H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 18H,0e3H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,41H,18H,0e3H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,00H
DB 1cH,83H,0fH,0e2H,07H,0a1H,17H,43H,07H,0c0H,07H,0c0H,07H,0c0H,07H,0e0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,17H,61H,07H,80H,07H,0e0H,07H,0c0H
DB 07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H
DB 0fH,0e0H,0fH,0e0H,17H,0e0H,17H,0e0H,17H,0c0H,17H,0e0H,1fH,41H,1fH,0a0H
DB 1fH,0e0H,1fH,0e0H,1fH,0e0H,1fH,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,27H,0e0H
DB 27H,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,3fH,0a1H,3dH,05H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,01H,00H,20H
DB 00H,20H,1dH,24H,0fH,0e2H,17H,62H,07H,0c0H,07H,0e0H,07H,0e0H,07H,0c0H

DB

07H,0e0H,07H,0c0H,07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,07H,0c0H,07H,0e0H

DB

07H,0e0H,07H,0c0H,07H,0e0H,07H,0e0H,17H,0a1H,0fH,0c0H,07H,0e0H,07H,0e0H

DB

07H,0e0H,07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,07H,0e0H,07H,0e0H,0fH,0e0H

DB 0fH,0c0H,0fH,0e0H,0fH,0e0H,17H,0e0H,0fH,0e0H,17H,0e0H,27H,81H,1fH,0c0H

DB 17H,0e0H,1fH,0e0H,1fH,0e0H,1fH,0e0H,27H,0e0H,1fH,0e0H,27H,0e0H,27H,0e0H

DB 27H,0e0H,2fH,0e0H,2fH,0e0H,2fH,0e0H,2fH,0c0H,2fH,0e0H,3fH,0a1H,3cH,0e4H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,18H,0e3H,10H,82H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,18H,0e3H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 21H,24H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,08H,41H,21H,24H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,60H,25H,0a4H,1fH,43H,0fH,80H,07H,0c0H,07H,0c0H,07H,0c0H

DB

07H,0e0H,07H,0c0H,07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,07H,0c0H,07H,0c0H

DB 07H,0e0H,07H,0c0H,07H,0c0H,07H,0e0H,17H,42H,0fH,61H,07H,0e0H,07H,0e0H

DB

07H,0c0H,07H,0c0H,07H,0e0H,07H,0c0H,07H,0e0H,07H,0c0H,07H,0c0H,07H,0e0H

DB 0fH,0c0H,0fH,0e0H,0fH,0c0H,0fH,0e0H,1fH,0c0H,17H,0e0H,27H,02H,1fH,0a1H

DB 17H,0e0H,1fH,0e0H,1fH,0c0H,1fH,0e0H,27H,0e0H,1fH,0c0H,27H,0e0H,27H,0e0H

DB 27H,0e0H,2fH,0e0H,1fH,0c0H,2fH,0e0H,2fH,0c0H,27H,0e0H,37H,0a0H,3dH,03H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,08H,41H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,08H,61H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 10H,82H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,20H,10H,82H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,01H,00H,00H

DB 00H,00H,00H,00H,10H,0e2H,35H,07H,0fH,0c0H,07H,0c0H,0fH,0e0H,07H,0e0H

DB

07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H

DB 07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,17H,62H,0fH,80H,07H,0e0H,07H,0e0H

DB

07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,0fH,0e0H,07H,0e0H

DB 0fH,0e0H,07H,0e0H,0fH,0c0H,17H,0c0H,17H,0e0H,17H,0e0H,27H,61H,1fH,0c0H

DB 1fH,0e0H,17H,0e0H,1fH,0e0H,1fH,0e0H,1fH,0e0H,27H,0e0H,1fH,0e0H,27H,0e0H

DB 27H,0e0H,27H,0e0H,2fH,0e0H,27H,0e0H,2fH,0e0H,2fH,0e0H,2fH,0c1H,3dH,04H

DB 10H,0a2H,00H,00H,29H,45H,00H,20H,10H,0a2H,21H,04H,00H,00H,29H,45H

DB 08H,41H,10H,82H,21H,04H,00H,00H,21H,24H,08H,61H,08H,41H,21H,24H
DB 00H,00H,21H,04H,10H,82H,00H,20H,29H,45H,00H,00H,18H,0e3H,18H,0c3H
DB 00H,00H,29H,45H,00H,00H,10H,0a2H,18H,0e3H,00H,00H,29H,45H,00H,20H
DB 10H,82H,21H,04H,00H,00H,21H,24H,08H,61H,08H,61H,21H,24H,00H,00H
DB 21H,04H,10H,0a2H,00H,20H,29H,45H,00H,00H,18H,0e3H,18H,0c3H,00H,00H
DB 29H,45H,00H,00H,18H,0c3H,18H,0e3H,00H,00H,29H,45H,00H,20H,10H,82H
DB 21H,04H,00H,00H,29H,45H,08H,61H,08H,61H,21H,24H,00H,00H,21H,04H
DB 10H,82H,08H,41H,29H,45H,00H,00H,18H,0e3H,10H,0a2H,00H,01H,29H,45H
DB 00H,20H,20H,0c3H,62H,0ccH,08H,81H,35H,26H,0fH,0e1H,0fH,61H,0fH,22H
DB 07H,0e0H,26H,0e3H,0fH,81H,0fH,81H,26H,0e3H,07H,0e0H,26H,0e3H,0fH,61H
DB 0fH,0a1H,26H,0e3H,07H,0c0H,17H,41H,1fH,23H,0fH,0a0H,1fH,02H,07H,0c0H
DB 1fH,22H,1fH,22H,07H,0c0H,26H,0c3H,07H,0a0H,17H,61H,1fH,02H,07H,0c0H
DB 26H,0e3H,0fH,81H,0fH,81H,27H,22H,07H,0e0H,27H,21H,27H,42H,17H,81H
DB 1fH,03H,17H,0c0H,1fH,23H,1fH,62H,1fH,0a0H,26H,0e3H,1fH,0c0H,27H,42H
DB 27H,22H,27H,0c0H,2eH,0e3H,27H,0c0H,2fH,41H,2fH,22H,2fH,0c0H,3dH,25H
DB 08H,41H,00H,00H,08H,61H,00H,20H,00H,20H,29H,65H,10H,0a2H,08H,61H
DB 00H,20H,00H,20H,08H,61H,00H,00H,08H,61H,00H,20H,00H,20H,08H,61H
DB 00H,00H,08H,61H,08H,41H,00H,20H,08H,61H,00H,00H,21H,04H,29H,45H
DB 00H,00H,10H,82H,00H,00H,08H,41H,08H,61H,00H,00H,08H,61H,00H,20H
DB 00H,20H,08H,61H,00H,00H,08H,61H,00H,20H,00H,20H,08H,61H,00H,00H
DB 31H,0a6H,10H,82H,00H,00H,08H,61H,00H,00H,08H,41H,08H,41H,00H,00H
DB 08H,61H,00H,00H,08H,41H,08H,41H,00H,00H,08H,61H,00H,20H,08H,41H
DB 08H,61H,08H,61H,31H,0a6H,00H,00H,00H,20H,08H,61H,00H,00H,08H,61H
DB 00H,20H,00H,20H,08H,61H,00H,00H,08H,61H,08H,41H,08H,20H,10H,82H
DB 00H,00H,42H,08H,29H,44H,20H,0e3H,20H,84H,14H,83H,17H,0c3H,17H,22H
DB 0fH,0a0H,1fH,23H,0fH,0a1H,0fH,81H,1fH,23H,07H,0e0H,1fH,23H,0fH,81H
DB 0fH,0a0H,1fH,23H,0fH,0c0H,17H,62H,26H,0e3H,0fH,41H,1fH,43H,0fH,0a0H
DB 17H,62H,17H,62H,07H,0e0H,1fH,23H,07H,0c0H,17H,81H,1fH,43H,07H,0e0H
DB 27H,23H,0fH,0a1H,17H,81H,1fH,42H,17H,81H,1fH,43H,26H,0c4H,1fH,61H
DB 27H,23H,1fH,0e0H,27H,42H,27H,61H,27H,0c0H,37H,23H,27H,0c0H,2fH,62H
DB 2fH,62H,27H,0c0H,37H,23H,2fH,0c0H,37H,62H,37H,62H,37H,81H,3cH,66H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,00H,20H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,08H,41H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 08H,61H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,20H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,20H,00H,00H,10H,82H,00H,40H,00H,00H,14H,22H,0fH,0e0H
DB
07H,0c0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB
07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,0fH,0a1H,07H,0a0H,07H,0e0H,07H,0c0H

DB

07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,0fH,0c1H,07H,0e0H,17H,81H,17H,0c0H
DB 07H,0e0H,17H,0c0H,0fH,0e0H,17H,0e0H,1fH,0e0H,0fH,0e0H,1fH,0e0H,17H,0e0H
DB 17H,0e0H,27H,0c0H,1fH,0e0H,27H,0e0H,27H,0e0H,27H,0e0H,37H,21H,09H,0c1H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,20H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,20H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,18H,0e3H,4aH,49H,08H,61H,5aH,0cbH,21H,25H
DB 42H,08H,3aH,07H,00H,00H,08H,21H,00H,21H,08H,01H,00H,00H,1cH,0c2H
DB

17H,0e1H,0fH,0a0H,07H,0c0H,07H,0e0H,0fH,0c0H,07H,0c0H,07H,0c0H,07H,0c0H
DB 07H,0e0H,07H,0c0H,07H,0e0H,07H,0e0H,17H,82H,0fH,0a1H,07H,0e0H,07H,0e0H
DB

07H,0c0H,07H,0c0H,07H,0e0H,07H,0c0H,07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H
DB 07H,0c0H,07H,0e0H,07H,0c0H,07H,0c0H,07H,0c0H,07H,0c0H,1fH,62H,17H,0a1H
DB 0fH,0e0H,0fH,0c0H,0fH,0c0H,17H,0c0H,17H,0c0H,17H,0c0H,1fH,0c0H,17H,0c0H
DB 17H,0c0H,1fH,0c0H,17H,0c0H,27H,0e0H,27H,0c0H,1fH,0e0H,2fH,21H,09H,81H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,0a2H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,21H,04H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 29H,45H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,61H,29H,45H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,20H,4aH,69H,31H,86H,84H,10H,10H,0a2H,5aH,0cbH
DB 31H,0a6H,29H,45H,00H,00H,29H,24H,08H,0a1H,00H,00H,08H,01H,00H,20H
DB

13H,0c2H,0fH,0c0H,07H,0a0H,0fH,0a0H,07H,0e0H,07H,0c0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,17H,41H,0fH,61H,07H,0e0H,07H,0c0H
DB

07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,07H,0c0H,07H,0e0H,17H,22H,0fH,0a0H
DB 0fH,0e0H,0fH,0e0H,0fH,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H
DB 17H,0e0H,1fH,0e0H,1fH,0e0H,1fH,0e0H,27H,0c0H,27H,0e0H,2eH,0c1H,09H,21H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,20H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,20H,4aH,49H,18H,0c3H,52H,0aaH,4aH,49H,52H,8aH
DB 42H,08H,5aH,0ebH,00H,00H,08H,21H,00H,20H,00H,20H,10H,01H,00H,01H
DB 00H,01H,3eH,06H,0fH,0e0H,07H,0a0H,07H,0c0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,17H,81H,0fH,0a0H,07H,0e0H,07H,0e0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,07H,0c0H,07H,0e0H,1fH,81H,0fH,0c0H
DB 07H,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H
DB 17H,0e0H,1fH,0e0H,1fH,0e0H,1fH,0e0H,1fH,0c0H,1fH,0e0H,25H,0a2H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,00H,20H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,08H,61H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 10H,82H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,20H,10H,82H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,42H,28H,4aH,69H,29H,45H,4aH,69H,39H,0e7H
DB 31H,0a6H,5aH,0cbH,00H,00H,10H,62H,08H,21H,00H,00H,00H,00H,00H,00H
DB 18H,0c3H,29H,84H,0dH,22H,0fH,0e1H,07H,0c0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,17H,62H,0fH,81H,07H,0e0H,07H,0c0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,17H,42H,0fH,0a0H
DB 07H,0e0H,07H,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,17H,0e0H,17H,0e0H
DB 17H,0e0H,1fH,0e0H,1fH,0e0H,17H,0e0H,17H,0a0H,1fH,0e0H,24H,62H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,21H,04H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 29H,45H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,61H,21H,24H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,08H,61H,29H,45H,18H,0c3H,42H,28H,18H,0c3H
DB 42H,28H,18H,0e3H,00H,00H,29H,44H,10H,81H,00H,00H,00H,00H,00H,00H
DB 00H,20H,00H,00H,00H,00H,1cH,23H,0fH,0c1H,07H,0c0H,07H,0c0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,0fH,61H,07H,80H,07H,0e0H,07H,0c0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0a1H,07H,0e0H,0fH,21H,07H,0a0H
DB 07H,0e0H,07H,0e0H,07H,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H
DB 17H,0e0H,17H,0e0H,17H,0e0H,17H,0e0H,17H,0a0H,27H,0e1H,13H,21H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,20H,00H,00H,00H,00H,08H,00H,00H,00H,00H,00H
DB 00H,00H,00H,01H,00H,20H,00H,00H,13H,0a2H,17H,0e1H,07H,0c0H,07H,0c0H
DB
07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,17H,0a1H,0fH,0c0H,07H,0e0H,07H,0c0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,17H,81H,07H,0c0H
DB 07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H
DB 0fH,0e0H,17H,0c0H,17H,0e0H,17H,0e0H,1fH,0c0H,2fH,0a2H,0aH,21H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,08H,41H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,10H,82H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 18H,0c3H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,20H,18H,0c3H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,10H,0a3H,08H,41H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,20H,00H,00H,14H,22H,17H,0e1H,07H,0e0H
DB 07H,0c0H,07H,0e0H,07H,0e0H,07H,0e0H,17H,23H,0fH,81H,07H,0e0H,07H,0c0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,07H,0c0H,07H,0e0H,17H,23H,0fH,0a1H
DB 07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,0fH,0e0H,0fH,0e0H,0fH,0e0H
DB 0fH,0e0H,17H,0c0H,0fH,0e0H,1fH,0c0H,1fH,0e0H,1eH,0e2H,00H,60H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,18H,0e3H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,82H,18H,0e3H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 21H,04H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,41H,21H,04H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,21H,03H,08H,61H,00H,00H,00H,00H,00H,00H

[illegible]

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,10H,0a2H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 18H,0c3H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,41H,18H,0c3H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,18H,0c3H,08H,41H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,4aH,69H,08H,40H
DB 00H,00H,00H,0c1H,15H,03H,0fH,0e1H,0fH,23H,1fH,61H,07H,0e0H,07H,0e0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,0fH,61H,07H,0a0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,0fH,0e0H,0fH,0e0H,1fH,42H,09H,00H,00H,00H,00H,40H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,01H,00H,00H,08H,20H,14H,02H,17H,0e2H,07H,0c0H,07H,0c0H,07H,0e0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,0fH,81H,0fH,0c0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0c0H,07H,0c0H,17H,0e0H,1eH,04H,00H,20H,00H,00H,00H,20H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,18H,0e3H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 21H,24H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,61H,21H,24H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,21H,04H,08H,61H,00H,00H,00H,20H,00H,00H
DB 31H,86H,31H,0a6H,21H,04H,08H,41H,00H,20H,5aH,0cbH,29H,45H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,1aH,0e4H,27H,63H,07H,0e0H,07H,0c0H
DB
07H,0e0H,07H,0e0H,07H,0c0H,07H,0c0H,07H,0e0H,07H,0c0H,07H,0c0H,07H,0e0H
DB 07H,0c0H,07H,0c0H,07H,0c0H,07H,0c0H,07H,0e0H,1fH,02H,0fH,0a1H
DB
07H,0c0H,07H,0e0H,07H,0c0H,07H,0c0H,07H,0e0H,07H,0c0H,07H,0e0H,07H,0c0H
DB 07H,0c0H,07H,0e0H,07H,0a0H,0fH,0e0H,14H,0a2H,00H,00H,00H,20H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,82H,08H,41H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,08H,61H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 10H,82H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,20H,10H,82H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,10H,82H,08H,41H,00H,00H,00H,00H,10H,0a2H
DB 4aH,49H,31H,86H,84H,30H,63H,2cH,6bH,4dH,21H,04H,21H,24H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,01H,00H,00H,22H,0c4H,37H,26H,0fH,0e0H
DB
07H,0a0H,07H,0c0H,07H,0c0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB
07H,0e0H,07H,0e0H,07H,0c0H,07H,0c0H,07H,0c0H,07H,0e0H,17H,61H,07H,0c0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0c0H,07H,0a0H,0fH,0e0H,1bH,22H,00H,00H,00H,20H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 39H,0e7H,21H,24H,6bH,4dH,63H,2cH,29H,45H,52H,8aH,4aH,49H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,20H,08H,20H,31H,27H,2aH,25H,15H,0c2H
DB
0fH,0e1H,07H,0c0H,07H,0c0H,07H,0c0H,07H,0c0H,07H,0c0H,0fH,0c0H,07H,0e0H
DB 0fH,0c0H,07H,0c0H,07H,0e0H,07H,0e0H,07H,0e0H,0fH,81H,0fH,0c1H
DB 0fH,0c0H,07H,0e0H,0fH,0c0H,07H,0c0H,07H,0e0H,0fH,0a0H,07H,0e0H,07H,0c0H
DB 0fH,0c0H,07H,0c0H,07H,0e0H,17H,21H,08H,0e1H,00H,00H,00H,00H,00H,20H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,0a2H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,21H,04H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 29H,45H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,61H,21H,24H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,21H,24H,08H,61H,00H,00H,00H,00H,08H,61H
DB 52H,8aH,31H,0a6H,73H,8eH,52H,8aH,00H,20H,5aH,0cbH,39H,0c7H,00H,00H
DB 00H,00H,00H,00H,00H,20H,00H,00H,20H,0a3H,21H,04H,00H,00H,00H,60H
DB 13H,0a1H,1fH,22H,07H,0e0H,07H,0c0H,0fH,0c0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,0fH,0a0H,07H,0e0H,0fH,22H,07H,0a1H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,07H,0c0H,07H,0e0H,14H,21H,00H,00H,00H,01H,00H,00H,00H,00H
DB 08H,41H,00H,00H,10H,0a2H,00H,20H,08H,41H,10H,0a2H,00H,20H,10H,82H
DB 00H,20H,08H,41H,10H,82H,00H,00H,10H,82H,08H,41H,00H,20H,10H,82H
DB 00H,00H,10H,82H,08H,41H,00H,20H,10H,0a2H,00H,00H,10H,0a2H,10H,82H
DB 00H,00H,10H,0a2H,00H,20H,08H,61H,08H,61H,00H,00H,10H,82H,00H,20H
DB 08H,41H,10H,82H,00H,00H,10H,82H,00H,20H,00H,20H,10H,82H,00H,00H
DB 18H,0c3H,08H,61H,00H,20H,10H,82H,00H,00H,08H,61H,08H,61H,00H,00H
DB 10H,82H,00H,00H,08H,61H,08H,61H,00H,00H,10H,82H,00H,20H,08H,41H
DB 10H,82H,00H,20H,18H,0c3H,00H,20H,00H,20H,10H,82H,00H,00H,10H,82H
DB 08H,41H,00H,20H,10H,82H,00H,00H,08H,61H,08H,61H,00H,20H,10H,82H
DB 00H,00H,08H,61H,08H,61H,08H,41H,10H,0a2H,00H,00H,08H,61H,08H,61H
DB 18H,0c3H,31H,86H,10H,0a2H,08H,41H,29H,65H,42H,28H,18H,0e3H,08H,41H
DB 00H,20H,10H,82H,00H,20H,08H,82H,10H,82H,08H,41H,10H,0c2H,00H,01H
DB 08H,01H,1aH,43H,25H,83H,1fH,0a3H,07H,0c0H,17H,62H,1fH,23H,07H,0e0H
DB 27H,03H,0fH,0a1H,0fH,81H,1fH,03H,07H,0e0H,1fH,42H,17H,42H,0fH,81H
DB 27H,03H,07H,0e0H,1fH,23H,17H,62H,07H,0c0H,2fH,03H,07H,0c0H,1fH,42H
DB 1fH,42H,07H,0c0H,26H,0e5H,09H,21H,08H,41H,10H,82H,00H,20H,10H,82H
DB 10H,0a2H,00H,00H,21H,24H,00H,00H,10H,0a2H,21H,24H,00H,20H,21H,24H
DB 00H,20H,08H,61H,21H,04H,00H,00H,21H,04H,08H,61H,08H,41H,21H,04H
DB 00H,00H,18H,0e3H,10H,82H,00H,20H,21H,24H,00H,00H,21H,04H,18H,0e3H
DB 00H,00H,21H,24H,00H,00H,10H,0a2H,18H,0c3H,00H,00H,21H,24H,00H,20H
DB 10H,82H,21H,04H,00H,00H,21H,04H,08H,41H,08H,41H,21H,04H,00H,00H
DB 29H,45H,10H,0a2H,00H,20H,21H,24H,00H,00H,18H,0c3H,10H,0a2H,00H,00H
DB 21H,24H,00H,00H,10H,0a2H,18H,0c3H,00H,00H,21H,24H,00H,20H,10H,82H
DB 18H,0e3H,00H,00H,29H,65H,08H,41H,08H,61H,21H,04H,00H,00H,21H,04H
DB 10H,82H,00H,20H,21H,24H,00H,00H,18H,0e3H,10H,0a2H,00H,00H,21H,24H
DB 00H,00H,10H,0a2H,18H,0c3H,08H,41H,29H,45H,00H,20H,10H,82H,18H,0e3H
DB 00H,00H,18H,0e3H,00H,20H,08H,41H,18H,0e3H,00H,00H,18H,0e3H,10H,82H
DB 08H,41H,21H,24H,00H,00H,18H,0e3H,18H,0c4H,08H,61H,21H,44H,00H,00H
DB 10H,0e2H,18H,82H,00H,00H,23H,84H,17H,82H,0fH,0a1H,17H,02H,07H,0c0H
DB 1fH,03H,0fH,0a0H,0fH,81H,17H,22H,07H,0e0H,17H,41H,1fH,22H,0fH,81H
DB 1fH,03H,07H,0e0H,17H,22H,0fH,61H,07H,0c0H,1eH,0e3H,07H,0c0H,17H,42H
DB 17H,22H,07H,0e0H,1cH,0a4H,00H,00H,18H,83H,20H,0e3H,00H,00H,21H,04H

DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,18H,0e3H,10H,0a2H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,82H,18H,0e3H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 21H,24H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,61H,21H,04H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,21H,24H,08H,41H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,18H,0c3H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,01H,00H,00H,33H,46H,25H,0e3H,0fH,0e1H,07H,0e0H
DB 07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0c0H,07H,0e0H,1fH,02H,0fH,0a0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,0fH,0c0H,07H,0e0H,07H,0e0H,07H,0e0H
DB 07H,0e0H,17H,81H,01H,0c0H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,20H,00H,20H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 08H,00H,00H,20H,00H,00H,10H,62H,52H,29H,00H,00H,13H,42H,1fH,22H
DB
0fH,0e1H,07H,0e0H,07H,0c0H,07H,0c0H,17H,0a0H,07H,0e0H,07H,0a1H,07H,0c0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0c0H,07H,0c0H,07H,0e0H,07H,0a0H
DB 07H,0e0H,45H,0e7H,10H,0a3H,08H,20H,00H,00H,00H,00H,00H,00H,00H,20H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,82H,08H,41H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,08H,61H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 10H,0a2H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,20H,10H,82H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,10H,82H,08H,41H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H

DB 00H,00H,00H,00H,00H,00H,00H,00H,08H,61H,08H,61H,00H,00H,00H,00H
DB 08H,20H,08H,20H,00H,00H,42H,27H,21H,64H,00H,00H,00H,00H,08H,0a1H
DB 13H,42H,16H,0e2H,07H,0e0H,07H,0a0H,07H,0a0H,07H,0c0H,17H,42H,07H,0a0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0c0H,07H,0a0H,07H,0e0H
DB 15H,0c3H,19H,43H,31H,45H,00H,00H,00H,20H,00H,00H,00H,00H,20H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,21H,04H,10H,82H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,10H,0a2H,18H,0e3H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 21H,24H,08H,41H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,41H,21H,24H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,21H,04H,08H,61H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,18H,0c3H,18H,0c3H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,08H,42H,00H,01H,00H,00H,00H,00H,00H,00H
DB 00H,00H,08H,0e1H,1dH,22H,17H,0a2H,0fH,0e1H,0fH,0e0H,27H,02H,0fH,0a0H
DB
07H,0e0H,07H,0e0H,07H,0e0H,07H,0e0H,07H,0c0H,07H,0c0H,0fH,0e1H,1dH,0e3H
DB 00H,0c0H,00H,00H,00H,00H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H
DB 00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,00H,08H,41H,31H,0a6H,08H,41H
DB 39H,0a7H,21H,04H,21H,44H,29H,85H,08H,00H,00H,00H,00H,00H,08H,00H
DB 08H,20H,00H,00H,00H,00H,32H,0c6H,34H,86H,0eH,21H,17H,62H,0fH,0a1H
DB 07H,0c0H,07H,0e0H,07H,0e0H,07H,0c0H,0fH,0c0H,0fH,21H,14H,22H,00H,60H
DB 00H,00H,00H,20H,00H,00H,00H,20H,00H,00H,00H,00H,00H,00H,00H,00H

END
END