PICO-B SPICKZETTEL

Kommandozeile

HELP SAVE GAME.PB LOAD GAME.PB RUN SPLORE

Variablen & Typen

R=NIL X=23 S="TEXT" T={ NAME:"MORITZ", LOC:"DORTMUND"}

Operatoren

+ - * / ^ ? < > <= >= == == HLIST "R".."B" HND OR NOT

Funktionen

FUNCTION ADD(A/B) RETURN A+B END

If-Anweisungen

IF (X < 33) THEN PRINT("HALLO") ELSE PRINT("HEY") END

Schleifen

--RRUF FOR I = 1,10 DO PRINT(I) END

--RUNTER
FOR R=10,0,-2 DO
PRINT(R)
END

--ARRAY
FOR S IN ALL(SHIPS) DO
PRINT(S.NAME)
FON

--TABELLE FOR K.V IN PAIRS(A) DO -PRINT("K:"..K..",V:"..V) FON

Tabellen

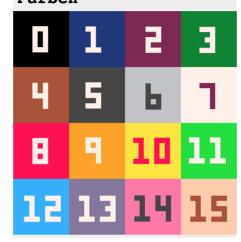
T={R="X",B=1} ADD(T, V) DEL(T, V) T={1,2,3,4} PRINT(T[1]) --1-BASIERT!!

Sonderfunktionen _INIT() _UPDRTE() _DRRW()

Sprites

SPR(N, X, Y, [W, H], [FLIP_X], [FLIP_Y]) SSPR(SX, SY, SW, SH, DX, DY, [DW, DH], [FLIP_X], [FLIP_Y])

Farben



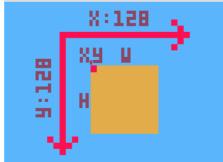
Pixel PSET(X, Y, [C]) PGET(X,Y)

Formen

RECT(X0, 40, X1, 41, [C0L])
RECTFILL(X0, 40, X1, 41, [C])
CIRC(X, 4, R, [C])
CIRCFILL(X, 4, R, [C])
LINE(X0, 40, X1, 41, [C])

Screen

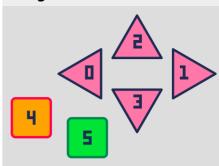
CLS() CRMERR([X, 9]) CLIP([X, 9, W, H])



Map

MGET(X, Y)
MSET(X, Y, V)
MRP(MRP_X, MRP_Y,
SCREEN_X, SCREEN_Y,
WIDTH, HEIGHT, CLRYER))

Eingabe



Player 1:

←↑↓→ C,V bzw. N,M

Player 2:
 ASDF, LSHIFT, A

ETN([I. [P]])

ETNP([I. [P]])

Sound

SFX(N, [CHAN, OFFSET])
MUSIC([N, [FADE, MASK]])

Tracker

instrument effect
tone clube
octave volume

O NONE

1 SLIDE

2 VIBRATO

3 DROP (DRUM)

4 FADE IN

5 FADE OUT

6 FAST ARPEGGIO

7 SLOW ARPEGGIO

Mathe

ABS(X),ATANZ(DX, DY), COS(X),SIN(X), FLR(X),MAX(X,Y),MIN(X,Y), RND(X),SGN(X),SQRT(X)

Tastenkürzel

Allgemein:
Speichern: STR+S
Modus wechseln: ESC
Editor:
Undo:STR+Z
Redo:STR+Y
Suchen:STR+F
Weitersuchen:STR+G
Nächste Function:Alt+↑↓

German Pico-8 Cheatsheet. Version 2.
Zusammengestellt von <u>@ztiromoritz</u>. Font von <u>Joseph White</u>. TTF von <u>RhythmLynx</u>. Spickzettel ist inspiriert von <u>@neko250/pico-8 api</u> und <u>@obone/picozine-3</u>.