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il.il ≜bout SDCC

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.5. naming SDICC & N (ii e Co ile Exe n(i blex

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3. . O di i dion O dions

- n - loo - 111 cm $\,\mathrm{t}$ - dum of 1Cod $^{\prime}$, ft n loo o t1m1z t1on , 1nto fil

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 $\mathbf{3.3.5}$ with / which

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USI ^{-}S ^{-}CC .6 $^{-}\Omega$ erla ing

3.7 Unt moupt S revic Soutin s

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_f 2uInt.c - conv nt flo tin oint to un ind int
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_f 2uIon .c - conv nt flo tin oint to un ind int
_f 2uIon .c - conv nt flo tin oint to un ind ion
_f 2lon .c - conv nt flo tin oint to ind ion
_uch n2f .c - conv nt un ind ch nto flo tin oint
_ch n2f .c - conv nt un ind int to flo tin oint
_uint2f .c - conv nt un ind int to flo tin oint
_int2f .c - conv nt int to flo tin oint numb n
```


4.fl.3 Co y-nro g fion

inW f({
 inW i,j;
 i = W0;
 j = W0;
 reWurn W0;

Not ι th $\ d$ $\ d$ ton $\ cn$ t $\ d$ b thi co $\ no$ tion ill b limin t $\ d$ b d $\ d\text{-cod}$ limin tion.

4.fl.4 Noo O lii i lions

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A mention deriviou le ome loo invininte ment, il telic

mov a,_i swa a anl a,#0x0f mov _i,a

The box nul iii chan the folio in mible quance

mov r∎,a

mov a,r

to

mov r∎,a

Not + All occum nc of

 $h \ h \ t \ bl \ cont \ lnln \ th \ v \ nl \ bl \ blndln \ 1 \qquad d \qquad n \ nn \ t \ n \ . \ If \ ou$

tol, tol.

 $tmln \cdot h - cont \ ln \ th \ follo \ ln \ function$.

```
add a,#0xfd
mov r0,a
add a,#0xfc
mov r1,a
mov a, r0
add a,r
mov d 1,a
mov d ,#0x00
mov s ,_b
o _b
rei
```

The commutation and the simulation of the model of the commutation and the simulation of the commutation and the simulation of the commutation and the commutation are simulated as the commutation of the commutation and the commutation are commutations as the commutation and the commutation are commutations as the commutation and the commutation are commutations as the commutation and the commutation are commutational and are commutational and are commutational and are commutational

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5.II ot s on TNCS5II m mony layout

Th 805 f mill of mileno controll n h ν millimum of 128 b t of int in 1 milmon hich i tructur d follo

- t 00-10-32 bt to hold u to 4 bnk of th n 1 tn 7 to 7
- t 20-20 1 b t to hold 128 bit v m bl nd
- t 30-70 0 b t for n n l un o u .

Conclu Ion.

If ou find that the test 1 over with our bit value on "n and t" then the search higher test 1 definition of the left of the l

Retarg ttl g for oth r M Us.

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.5.IIII rinti ri ble

nint v lu of v ni bl.

.5.11 file file ${\bf e}$

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ESC sd dbsr

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for dawa aw		
;;		buffer oin
;; g	sdcdbsrc-goWo-sdcdb	Goilo il e S C ouil uil
buffer		
;; i	sdcdbsrc-mode	Toggles Sdcdbsrc mode
(Murns im off		
;;		
;; C-c C-f	sdcdb-finis -from-src	S C finis command
;;		
;; C-x SPC	sdcdb-break	Sew break for line
will oini		
;; ESC ₪	sdcdbsrc-mode	Toggle Sdcdbsrc mode
;; ESC m	sdcdbsrc-srcmode	Toggle lis ï mode
;;		

8 Oth r Proc ssors

8.il Wh 80 and bz80 point

 $^{\bullet \bullet}CC$ c n t n t both th Z110 Z80 nd th N1nt ndo G nn bo' Z80-11k bz80. The ont 1 income l telon u ont 1 income l telon (mul, divendended n union 11m nt d, nd both flot nd bitfild u ont 1 mul in . A nt fnom th t the code n n t d 1 connect.

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