.org 20 <sup>2</sup>	18	
.global	main	
.extern	MiFun	
cte22	.equ	280000h
cte10	.equ	010h
main:	sethi	cte22, %r12
	add	%r12, cte10, %r12
	add	%r15, %r0, %r16
set:	st	%r0, %r12
	call	MiFun
	orcc	%r2, %r2, %r0
	bneg	fin
	addcc	%r2, -1, %r2
	bne	set
fin:	jmpl	%r16 + 4, %r0
.org	A00004h	1
Disp: .d	wb 1	

Simpoio	valor	Global/	Relocali-	
		Externo	zable	

.org 2048 ← .global main .extern MiFun cte22 280000h .equ 010h cte10 .equ sethi cte22, %r12 main: add %r12, cte10, %r12 %r15, %r0, %r16 add st %r0, %r12 set: MiFun call %r2, %r2, %r0 orcc fin bneg addcc %r2, -1, %r2 bne set fin: jmpl %r16 + 4, %r0 A00004h .org Disp: .dwb

Símbolo	Valor	Global/	Relocali-	
		Externo	zable	

.org 2048 .global main ← .extern MiFun cte22 280000h .equ 010h cte10 .equ sethi cte22, %r12 main: add %r12, cte10, %r12 %r15, %r0, %r16 add st %r0, %r12 set: MiFun call %r2, %r2, %r0 orcc fin bneg addcc %r2, -1, %r2 bne set fin: %r16 + 4, %r0 jmpl A00004h .org Disp: .dwb

Simbolo	vaior	Global/	Relocali-	
		Externo	zable	
main		Global	Sí	
-				

.org 2048 .global main .extern MiFun cte22 280000h .equ 010h cte10 .equ sethi cte22, %r12 main: add %r12, cte10, %r12 %r15, %r0, %r16 add st %r0, %r12 set: MiFun call %r2, %r2, %r0 orcc fin bneg addcc %r2, -1, %r2 bne set fin: %r16 + 4, %r0 jmpl A00004h .org Disp: .dwb

Simbolo	valor	Global/	Relocali-	
		Externo	zable	
main		Global	Sí	
MiFun	-	Externo	-	

.org 2048 .global main .extern MiFun cte22 280000h ← .equ 010h cte10 .equ main: sethi cte22, %r12 add %r12, cte10, %r12 %r15, %r0, %r16 add st %r0, %r12 set: MiFun call %r2, %r2, %r0 orcc fin bneg addcc %r2, -1, %r2 set bne fin: jmpl %r16 + 4, %r0 A00004h .org Disp: .dwb

Símbolo	Valor	Global/	Relocali-	
		Externo	zable	
main		Global	Sí	
MiFun	-	Externo	-	
cte22	280000h	No	No	

.org 2048 .global main .extern MiFun cte22 280000h .equ cte10 010h ← .equ cte22, %r12 main: sethi %r12, cte10, %r12 add add %r15, %r0, %r16 st %r0, %r12 set: MiFun call %r2, %r2, %r0 orcc fin bneg addcc %r2, -1, %r2 set bne fin: jmpl %r16 + 4, %r0 A00004h .org Disp: .dwb

main Global Sí MiFun - Externo - cte22 280000h No No cte10 010h No No	Símbolo	Valor	Global/	Relocali-	
MiFun         -         Externo         -           cte22         280000h         No         No			Externo	zable	
cte22 280000h No No	main		Global	Sí	
110	MiFun	-	Externo	-	
cte10 010h No No	cte22	280000h	No	No	
	cte10	010h	No	No	

.org 2048 .global main .extern MiFun cte22 280000h .equ 010h cte10 .equ main: sethi cte22, %r12 ← add %r12, cte10, %r12 %r15, %r0, %r16 add st %r0, %r12 set: MiFun call %r2, %r2, %r0 orcc fin bneg addcc %r2, -1, %r2 set bne fin: jmpl %r16 + 4, %r0 A00004h .org Disp: .dwb

Símbolo	Valor	Global/	Relocali-	
		Externo	zable	
main	2048	Global	Sí	
MiFun	-	Externo	-	
cte22	280000h	No	No	
cte10	010h	No	No	

.org 2048 .global main .extern MiFun cte22 280000h .equ 010h cte10 .equ sethi cte22, %r12 main: add %r12, cte10, %r12 ← %r15, %r0, %r16 add st %r0, %r12 set: MiFun call %r2, %r2, %r0 orcc fin bneg %r2, -1, %r2 addcc bne set fin: jmpl %r16 + 4, %r0 A00004h .org Disp: .dwb

Location Counter: 2052

Címbala

	_
Extern	o zable
main 2048 Global	Sí
MiFun - Externo	o -
cte22 280000h No	No
cte10 010h No	No

Claball

Valor

.org 2048 .global main .extern MiFun cte22 280000h .equ 010h cte10 .equ sethi cte22, %r12 main: add %r12, cte10, %r12 %r15, %r0, %r16 ← add st %r0, %r12 set: MiFun call %r2, %r2, %r0 orcc fin bneg addcc %r2, -1, %r2 set bne fin: jmpl %r16 + 4, %r0 A00004h .org Disp: .dwb

Símbolo	Valor	Global/	Relocali-	
		Externo	zable	
main	2048	Global	Sí	
MiFun	-	Externo	-	
cte22	280000h	No	No	
cte10	010h	No	No	

.org 2048 .global main .extern MiFun cte22 280000h .equ 010h cte10 .equ main: sethi cte22, %r12 add %r12, cte10, %r12 add %r15, %r0, %r16 %r0, %r12 ← st set: MiFun call %r2, %r2, %r0 orcc fin bneg addcc %r2, -1, %r2 set bne fin: jmpl %r16 + 4, %r0 A00004h .org Disp: .dwb

Símbolo	Valor	Global/	Relocali-	
		Externo	zable	
main	2048	Global	Sí	
MiFun	-	Externo	-	
cte22	280000h	No	No	
cte10	010h	No	No	
set	2060	No	Sí	

.org 2048 .global main .extern MiFun cte22 280000h .equ 010h cte10 .equ main: sethi cte22, %r12 add %r12, cte10, %r12 add %r15, %r0, %r16 st %r0, %r12 set: MiFun ← call %r2, %r2, %r0 orcc fin bneg addcc %r2, -1, %r2 set bne fin: jmpl %r16 + 4, %r0 A00004h .org Disp: .dwb

Símbolo	Valor	Global/	Relocali-	
		Externo	zable	
main	2048	Global	Sí	
MiFun	-	Externo	-	
cte22	280000h	No	No	
cte10	010h	No	No	
set	2060	No	Sí	

.org 2048 .global main .extern MiFun cte22 280000h .equ 010h cte10 .equ main: sethi cte22, %r12 add %r12, cte10, %r12 %r15, %r0, %r16 add st %r0, %r12 set: MiFun call %r2, %r2, %r0 ← orcc fin bneg addcc %r2, -1, %r2 set bne fin: jmpl %r16 + 4, %r0 A00004h .org Disp: .dwb

Símbolo	Valor	Global/	Relocali-	
		Externo	zable	
main	2048	Global	Sí	
MiFun	-	Externo	-	
cte22	280000h	No	No	
cte10	010h	No	No	
set	2060	No	Sí	

.org 2048 .global main .extern MiFun cte22 280000h .equ cte10 010h .equ main: sethi cte22, %r12 add %r12, cte10, %r12 add %r15, %r0, %r16 st %r0, %r12 set: MiFun call %r2, %r2, %r0 orcc fin bneg addcc %r2, -1, %r2 set bne fin: jmpl %r16 + 4, %r0 A00004h .org Disp: .dwb

Símbolo	Valor	Global/	Relocali-	
		Externo	zable	
main	2048	Global	Sí	
MiFun	-	Externo	-	
cte22	280000h	No	No	
cte10	010h	No	No	
set	2060	No	Sí	
fin		No	Sí	

.org 2048 .global main .extern MiFun cte22 280000h .equ 010h cte10 .equ main: sethi cte22, %r12 add %r12, cte10, %r12 %r15, %r0, %r16 add st %r0, %r12 set: MiFun call %r2, %r2, %r0 orcc fin bneg addcc %r2, -1, %r2 ← set bne fin: jmpl %r16 + 4, %r0 A00004h .org Disp: .dwb

Símbolo	Valor	Global/	Relocali-	
		Externo	zable	
main	2048	Global	Sí	
MiFun	-	Externo	-	
cte22	280000h	No	No	
cte10	010h	No	No	
set	2060	No	Sí	
fin		No	Sí	

.org 2048 .global main .extern MiFun cte22 280000h .equ cte10 010h .equ main: sethi cte22, %r12 add %r12, cte10, %r12 %r15, %r0, %r16 add st %r0, %r12 set: MiFun call %r2, %r2, %r0 orcc fin bneg addcc %r2, -1, %r2 set ← bne fin: jmpl %r16 + 4, %r0 A00004h .org Disp: .dwb

Símbolo	Valor	Global/	Relocali-	
		Externo	zable	
main	2048	Global	Sí	
MiFun	-	Externo	-	
cte22	280000h	No	No	
cte10	010h	No	No	
set	2060	No	Sí	
fin		No	Sí	

.org 2048 .global main .extern MiFun cte22 280000h .equ 010h cte10 .equ main: sethi cte22, %r12 add %r12, cte10, %r12 %r15, %r0, %r16 add st %r0, %r12 set: MiFun call %r2, %r2, %r0 orcc fin bneg addcc %r2, -1, %r2 set bne fin: jmpl %r16 + 4, %r0 ← A00004h .org Disp: .dwb

Símbolo	Valor	Global/	Relocali-	
		Externo	zable	
main	2048	Global	Sí	
MiFun	-	Externo	-	
cte22	280000h	No	No	
cte10	010h	No	No	
set	2060	No	Sí	
fin	2084	No	Sí	

.org 2048 .global main .extern MiFun cte22 280000h .equ 010h cte10 .equ sethi cte22, %r12 main: add %r12, cte10, %r12 %r15, %r0, %r16 add st %r0, %r12 set: MiFun call %r2, %r2, %r0 orcc fin bneg addcc %r2, -1, %r2 set bne jmpl %r16 + 4, %r0 fin: A00004h ← .org Disp: .dwb

## Location Counter: A00004h

Símbolo	Valor	Global/	Relocali-	
		Externo	zable	
main	2048	Global	Sí	
MiFun	-	Externo	-	
cte22	280000h	No	No	
cte10	010h	No	No	
set	2060	No	Sí	
fin	2084	No	Sí	

.org 2048 .global main .extern MiFun cte22 280000h .equ 010h cte10 .equ sethi cte22, %r12 main: add %r12, cte10, %r12 %r15, %r0, %r16 add st %r0, %r12 set: MiFun call %r2, %r2, %r0 orcc fin bneg addcc %r2, -1, %r2 set bne fin: jmpl %r16 + 4, %r0 A00004h .org Disp: .dwb

## Location Counter: A00004h

Símbolo	Valor	Global/	Relocali-	
		Externo	zable	
main	2048	Global	Sí	
MiFun	-	Externo	-	
cte22	280000h	No	No	
cte10	010h	No	No	
set	2060	No	Sí	
fin	2084	No	Sí	
Disp	A00004h	No	Sí	