



2.34) int of (int a, int b, int c, int d) {

yettern (func (a, b), c+d);

June := unt of (unt a, unt b);

F: addi \$sp, \$sp, -12

sous \$ra, 8 (\$sp)

sous \$50, 4 (\$sp)

sous \$si, 0 (\$sp)

add \$so, \$0, \$02

add \$si, \$0, \$03

iol func

add \$00, \$10, \$0

add \$01, \$50, \$50

jal flurc

lus \$51,0 (\$4)

lus \$50,4 (\$5)

lus \$70,8 (\$5)

addi \$50,\$50,12

water see on a see of the see of

es garantidos pela convenção de (abamada chamada chamada pure pure se el a el a entrara que me garante ada contrara com entrara com entrara esai.