**2.34**

f:addi $sp, $sp,-12

sw $ra, 8($sp)

sw $s0, 4($sp)

sw $s1, 0($sp)

move $s0, $a2;#c

move $s1, $a3;#d

jal func

move $a0, $v0;#取return值

add $a1, $s0, $s1#c+d

jal func

lw $ra, 8($sp)

lw $s0, 4($sp)

lw $s1, 0($sp)

addi $sp, $sp,12

jr $ra

**2.27**

move $t0, $0

move $t1, $0

Loop: slt $t2, $t0, $s0

beq $t2, $0, Exit

addi $t0, $t0, 1

Loop2:slt $t2, $t1, $s1

beq $t2, $0, Loop

add $t2, $t0, $t1

sll $t3, $t1, 4

add $t4, $s2, $t3

sw $t2, 0($t4)

addi $t1, $t1, 1

j Loop2

Exit:

**2.26.1**

$S2=20

**2.26.2**

while(i>0)

{

i--;

B+=2;

}

**2.26.3**

5\*N+2