```
addiu $s1, $s1, 1 \# $j = j + 1 bne $s1, $t1, L2 \# if (j != 32) go to L2 addiu $s0, $s0, 1 \# $i = i + 1 bne $s0, $t1, L1 \# if (i != 32) go to L1
```

•••

Unn Fig. 3-22.

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