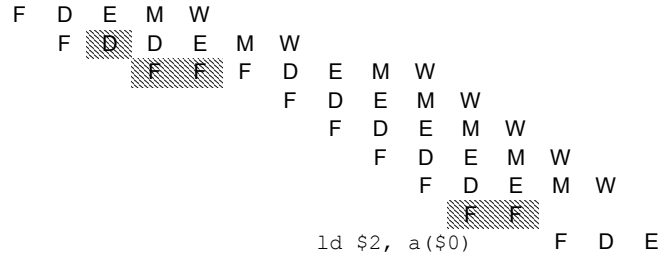
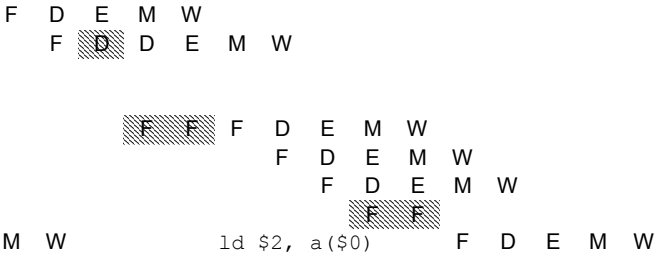
a) salto con bloqueo

```
mes:  ld $2, a($0)
      beqz $2, pass
      st $2, b($1)
      add $1, $1, 1
pass: add $0, $0, 1
      sub $4, $3, $0
      bnez $4, mes
```

a[i]≠0



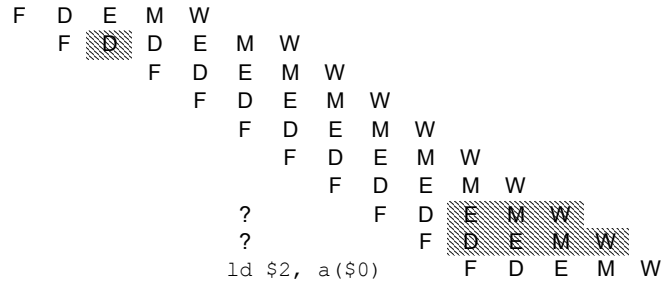
a[i]=0



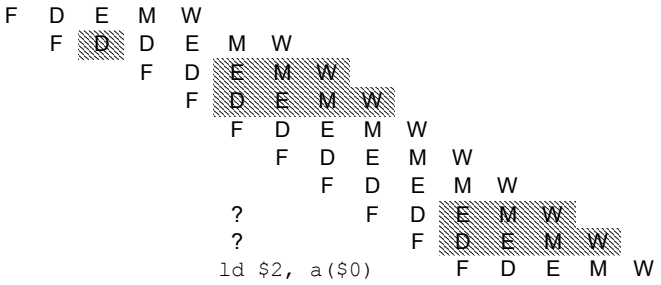
b) salto con anulación

```
mes:  ld $2, a($0)
      beqz $2, pass
      st $2, b($1)
      add $1, $1, 1
pass: add $0, $0, 1
      sub $4, $3, $0
      bnez $4, mes
```

a[i]≠0



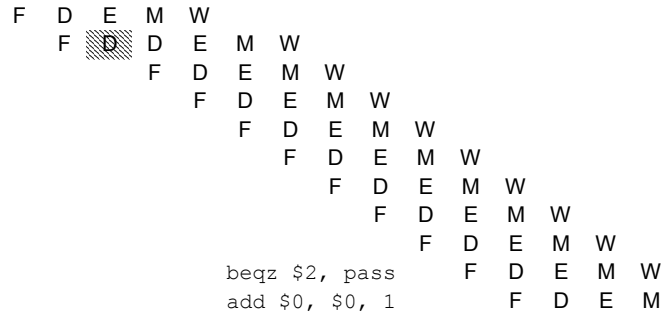
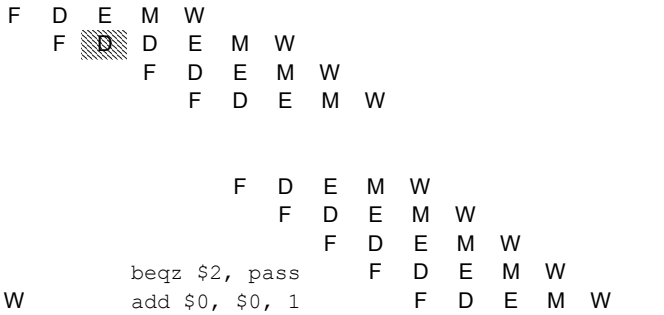
a[i]=0



c) salto retardado

```
      ld $2, a($0)
mes:  beqz $2, pass
      add $0, $0, 1
      sub $4, $3, $0
      st $2, b($1)
      add $1, $1, 1
pass: bnez $4, mes
      ld $2, a($0)
      nop
```

a[i]≠0



a[i]=0