(define acc2 (make-account 100))

global env →

acc2:
acc:
make-account:

parameters: balance
body:
(define (withdraw amount)
    (if >= balancee amount)
        (begin (set! balance (- balance amount))
            balance)
        "Insufficient funds"))
(define (deposit amount)
    (set! balance (+ balance amount))
    balance)
(define (dispatch m)
    (cond ((eq? m 'withdraw) witdraw)
        ((eq? m 'deposit) depost)
        (else (error "Unknown request -- MAKE-ACCOUNT"
            m))))

parameters: m
body:
(cond ((eq? m 'withdraw) witdraw)
    ((eq? m 'deposit) depost)
    (else (error "Unknown request -- MAKE-ACCOUNT"
        m))))

E1 →

balance: 30
withdraw: ...
deposit: ...
dispatch: ...

parameters: m
body:
(cond ((eq? m 'withdraw) witdraw)
    ((eq? m 'deposit) depost)
    (else (error "Unknown request -- MAKE-ACCOUNT"
        m))))

E6 →

balance: 100
withdraw: ...
deposit: ...
dispatch: ...