```
let
    f = proc(x,y) begin set x = +(x,2); set y = +(y,3); +(x,y) end
    g = proc(a,b) begin set a = +(a,b); set b = +(a,b); +(a,b) end
    x = 2
    y = 3
    z = 4
    in
        letrec
            p(m,n) = if >(m,0) then +((f x y), (p -(m,1) (g y z)))
                                else (g y z)
        in (p z y)
```

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