$f(x,y) = 3x + 2y$ $\quad f(x) = \begin{cases} 3x, \text{ se } y = 0 \\ 2 + f(x, y-1), \text{ se } y > 0 \end{cases}$

$func(x,0) = f(x) = mult(3, U_1^1(x))$

$func(x,y+1) = g(x, y, func(x,y)) = *$

$* \; soma(2, U_3^3(x, y, func(x,y)))$

$func(3,2) = soma(2, U_3^3(3, 1, func(3,1)))$

$= soma(2, func(3,1))$

$= soma(2, soma(2, U_3^3(3, 0, func(3,0))))$

$= soma(2, soma(2, func(3,0)))$

$= soma(2, soma(2, mult(3, U_1^1(3))))$

$= soma(2, soma(2, mult(3,3)))$

$= soma(2, soma(2, 9))$

$= soma(2, 11)$

$= 13$ //

$f(3,2) = 3 \cdot 3 + 2 \cdot 2 = 9 + 4 = 13$ //