F(x)= 2x3

f-1(x) = 2x log 3

g(x) = x-4

y+4 = x, maka g-1(x) = x+4

(g-1 o f-1) (x) = 2x log 3+4

(g-1 o f-1) (2) = 2(2) log 3+4 = 64+4 = 68