1) ((+x]y P(x,z) v Q(y)) [x:= f(z)])[y:=g(z,x)] (+x]y P(x,z) v Q(y)) (y:=g(z,x)) regla 1 (+x (3x P(xz) v Q(y)) [x:=q(z,x)]) (Xx By P(x,z) vQ(y)) restal 2) ((+, P(x,y,z) , + x Q(x,y,z)) [x = f(y,z)] [y::g(xz)]) (((+y P(x,y,z)) [x:= f(y,z)] 1 (+x Q (x,y,z)) [x:=f(y,z)]) [y:=g(x,z)] (((+w P(x,w,z)) [x = f(y,z)] 1 + x Q(x,y,z)) [y=g(x,z)]) ((tw P(f(y)z),w/z) A +x Q(xy,z)) [y=g(x,z)]) - resh 2 ((tw P(f(y,z),w,z))[y=g(x,z)] 1 (tx Q(x,y,z))[y=g(x,z)]) (tw P (f(g(x,z),z),w,z) A (tv Q(x,y,z)[x:=v])[y:=g(x,z)]) y reski3 (tw P(f(g(x,z),z), w,z) 1 (tv Q(v,y,z)) [x:=g(x,z)]) (the p(f(g(x,z),z),w/z) 1 + Q(V/g(x,z)/z)) reske 2