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7) S= may \( \xi_2 \div Bool, \ta \div ts, \ta \div tu, \ta \div ts, \ta \div ts, \ta \div ts, \ta \div ts \div ts, \ta \div ts \div ts, \ta \div ts \din ts \div ts \
                   = may { t = Bool, t = t + t = t + t = t = t = t = elim ts = t +
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                 = mav { t_3 = Bool, t_3 = t_3 } elim ty = t_3
                  = mau { tz = Bool} trivial tz = tz
                  =mau{} elim tz = Bool
           Construinos Sa partir de las sustituciones obtenidas en
          las reglas elim. Ojo: es una composición de las sustituciones.
            S= {tz := Bool } 0 {t4 := tz} 0 {ts := t43
                  = {ts := Bool, ty := Bool, tz := Bool}
         W(if x then x else x)
                       ~>> S(x:t3) U S(x:t4) U S(X:t5) | S(if x then x else x): S(t4)
                       X: Bool + if x then x else x: Bool
8) if is Zero(x) then x else (if x then x else x)
            X: Nat + isZero(x): Bool
             X: t2 - X: t2
            x: Bool + if x then x else x : Bool
            S= mgu { Bool = Bool, tz = Bool, Nat = Bool ... }
                 = Falla por Clash
```