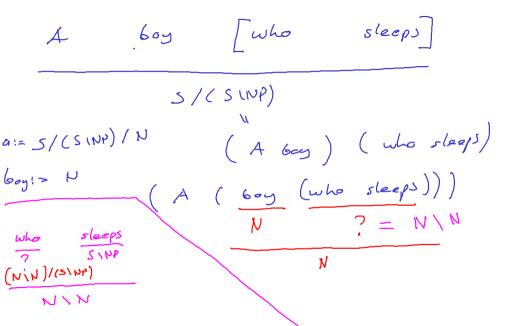
Relativization A (boy who sleeps) sleeps Goy! N: Xxibay'x X A (Goy and sleeps) passed.

sleeps! SLNP: * xisleqs x



who sleeps passed (knowed (x) (N/N)/(S/NP) SINP S/(s/m)/N 7+ ha xx.px 1 ax ()xisleeps'x) ()x bes x) xpxxqxE.phql N N N)4)x.(xx.6leeps'x)x A q X)4)x.sbegs'x A qx = (xx. boy'x A sleeps'x): ce, t) 5/(S(NP) 19 Dx (Xx, bog x N sleeps'x) xx 4x Ya Jr. boy'x A deeps'x Aqx

A boy who(m) (May likes) passed. <c.b <e.+> $\langle e, + \rangle$ (e,+) May 1. hes May (SXNA) NY 5/(Syp) SINP

who l = (NN)/(sNP)who(m) := (NN)/(sNP)

