	t u, u, =! r
	1) T,A. TE,T:A ~ Yr'. TE,T':A -> r'=r
	Subject eyn. 2) Ttn tunun: A PHT:T (P,T) princ. pair.
	nair.
	Γ + î + : φ1-7 φ. 7 A (=) (j(a)) A = 8
	$Q = f(f(a)) \qquad A = 8$
	3) T +2 t': 42 92 - A T = d f: (d-)B n(j-)y) O:d)
	t'u,u, → r>r'
	- (-α,α, -1) + + + + -> + + + + + -> + + + + + + -> + + + +
	$\psi = \psi$, ψ ,
	t, = " yx.xx
	Why?
	t' is in not as subformula property as upper bound on like (t')
	line (+')
	what about inequalities (solution site?)
- (What asout industries I see the by it could be
	Cy given a solution i we have this for inequalities or transform i to i', preserving those the
	- A transform of the fire forms of the fire
	wiltiple constaints: [] fit: \(\psi_1 \right = \psi_1 \right
	: Lm fat: km -> km -> 4m