O	=	$(x) = (x) \cdot X $
70	=	$((x)q.xY \Leftarrow (x)q).xE r$
	=	$\forall x. (\neg (\neg P(x) \lor \forall x. P(x)))$
	=	YX. (P(X) 1 7 YX. P(X))
	2	∀x. (ρ(x) Λ ∃X.¬ρ(x))
	=	$\forall x. (P(x) \land \exists y. \neg P(y))$ Renombre: $\exists x \rightarrow \exists y$
		((x)4 x (x)4) XE.xY
	2	$\forall x (P(x) \land \neg P(f(x)))$
		VX.P(x) ~ VX.7P(F(x))
	٤	$\{\xi(x_1)\}, \{\tau(x_2)\}\} = C$
		1 Z
1)	, 2	: $mgu \not\in P(X_1) \doteq P(F(X_2))$? = $mgu \not\in X_1 \doteq F(X_2)$ } decompose
		= $mgv \{ X_1 = f(X_2) \}$ decompose = $mgv \{ \}$ elim $\{ X_1 = f(X_2) \}$
		$= mqu \{ \}$ elim $\{ x_1 := f(x_2) \}$
		3 = {}
C	-	$\Rightarrow \tau \sigma \vdash \bot \Rightarrow \vdash \sigma$
	σ	válida