

$$\{t^*, b^*, y^*, a^*, x^*, z^*\} = \{\tau, \beta, \eta, \alpha, \xi, \zeta\};$$

$$\{\tau^*, \beta^*, \eta^*, \alpha^*, \xi^*, \zeta^*\} = \{t, b, y, a, x, z\};$$

$$(u_{-i-})^* ::= (u^*)_{i};$$