Formalising languages following QTT

```
_ : ∅ , 1 · A , 0 · A ⊸ A ⊢ A
_ = ` S Z

_ : ∅ , 1 · A , 1 · A ⊸ A ⊢ A
_ = (` Z) · (` S Z)

_ : ∅ , ω · A , 1 · A ⊸ A ⊸ A ⊢ A
_ = (` Z) · (` S Z) · (` S Z)
```