```
Antjabe 7:
                                                                       = gebuden
= frei
 (\lambda \times . \lambda \lambda . \times (\lambda \times)) (\lambda = . \alpha)
  (\lambda_{\lambda}, (\lambda_{\overline{\lambda}}, \alpha)(\lambda(\gamma_{\overline{\lambda}}, \alpha)))
  = \lambda_y. \omega
Autoale 2:
     15 200 0 = true
     λm. ¬ (λx. (λt. λf. t)) (λt. λf. t) (λs. λz. z)
  = (hs. hz.z) (hx. ht. hf.t) (ht. hf.t)
 = ( \2. \2) ( \lambda t . \lambda f . t)
  =(\lambda \in \lambda \in \lambda)
 = true
     iszero 2 = false
     λm.m(λx.(λt.λf.f))(λt.λf.t) (λs.λz.s(s≥))
 = ( \lambda s. \lambda s (s=)) (\lambda k. (\lambda t. \lambda f. t)) (\lambda t. \lambda f. t)
 = ( hz. ( hx. ( ht. h f. f)) ( (hx. ( ht. h f. f)) = ) ( ht. h f t)
 = (\lambda_{\times}.(\lambda_{+}.\lambda_{+}.\lambda_{+}))((\lambda_{\times}.(\lambda_{+}.\lambda_{+}.\lambda_{+}.\lambda_{+}))(\lambda_{+}.\lambda_{+}.\lambda_{+}.\lambda_{+})
 = (\lambda_{\times}.(\lambda t.\lambda f.f))(\lambda t.\lambda f.f)
 = (\lambda \xi. \lambda f.f)
 = false
```