

in Arbeit

- 9,17•  $\chi\omega \bar{\eta}\mu\omicron\varsigma \chi\epsilon \omicron\gamma \epsilon\tau\beta\eta\eta\tau\iota$  ·  $\chi\epsilon \alpha\phi\omicron\gamma\omega\eta\eta \eta\eta\epsilon\kappa\beta\alpha\lambda$  .  $\eta\tau\omicron\upsilon \Delta\epsilon \pi\epsilon\chi\alpha\iota \eta\alpha\gamma \chi\epsilon$   
 $\omicron\gamma\pi\rho\omicron\phi\eta\tau\eta\varsigma \pi\epsilon$  ·
- 9,18•  $\eta\epsilon\gamma\pi\iota\varsigma\tau\epsilon\gamma\epsilon \delta\epsilon \alpha\eta \eta\delta\iota \eta\iota\omicron\gamma\delta\alpha\dot{\iota} \epsilon\tau\beta\eta\eta\tau\iota$   $\chi\epsilon \eta\epsilon\gamma\beta\lambda\lambda\epsilon \pi\epsilon \epsilon\alpha\phi\eta\alpha\gamma \epsilon\beta\omicron\lambda$  ·  
 $\psi\alpha\eta\tau\omicron\upsilon\mu\omicron\gamma\tau\epsilon \epsilon\eta\epsilon\iota\omicron\tau\epsilon \mu\pi\epsilon\eta\tau\alpha\phi\eta\alpha\gamma \epsilon\beta\omicron\lambda$  ·
- 9,19•  $\lambda\gamma\omega \lambda\gamma\chi\eta\eta\omicron\gamma\omicron\upsilon \epsilon\gamma\chi\omega \mu\mu\omicron\varsigma$  ·  $\chi\epsilon \pi\alpha\iota \pi\epsilon \pi\epsilon\tau\eta\psi\eta\eta\epsilon \epsilon\tau\epsilon\tau\eta\chi\omega \mu\mu\omicron\varsigma \chi\epsilon$   
 $\alpha\eta\chi\pi\omicron\iota \epsilon\phi\omicron \eta\beta\lambda\lambda\epsilon \eta\alpha\psi \eta\zeta\epsilon \tau\epsilon\eta\omicron\gamma \phi\eta\alpha\gamma \epsilon\beta\omicron\lambda$  ·
- 9,20•  $\alpha\eta\epsilon\phi\epsilon\iota\omicron\tau\epsilon \omicron\gamma\omega\psi\beta \pi\epsilon\chi\alpha\iota \eta\alpha\gamma \chi\epsilon \tau\eta\varsigma\omicron\omicron\upsilon\eta \chi\epsilon \pi\alpha\dot{\iota} \pi\epsilon \pi\epsilon\eta\psi\eta\eta\epsilon \lambda\gamma\omega \chi\epsilon$   
 $\eta\tau\alpha\eta\chi\pi\omicron\iota \epsilon\phi\omicron \eta\beta\lambda\lambda\epsilon$  ·
- 9,21•  $\eta\alpha\psi \eta\zeta\epsilon \tau\epsilon\eta\omicron\gamma \phi\eta\alpha\gamma \epsilon\beta\omicron\lambda \eta\tau\eta\varsigma\omicron\omicron\upsilon\eta \alpha\eta$  ·  $\eta \eta\dot{\iota}\mu \pi\epsilon\eta\tau\alpha\phi\omicron\gamma\omega\eta\eta \eta\eta\epsilon\phi\beta\alpha\lambda$  ·  $\alpha\eta\omicron\eta$   
 $\bar{\eta}\tau\bar{\eta}\varsigma\omicron\omicron\upsilon\eta \alpha\eta$  ·  $\bar{\eta}\tau\omicron\upsilon \zeta\omega\omega\iota \alpha\phi\eta \tau\epsilon \epsilon\tau\eta\epsilon\phi\omega\alpha\chi\epsilon \zeta\alpha\eta\omicron\iota$  .
- 9,22•  $\eta\tau\alpha\chi\epsilon \eta\alpha\iota \eta\delta\iota \eta\epsilon\phi\epsilon\dot{\iota}\omicron\tau\epsilon \chi\epsilon \eta\epsilon\gamma\eta \zeta\omicron\tau\epsilon \zeta\eta\tau\omicron\upsilon \eta\eta\iota\omicron\gamma\delta\alpha\dot{\iota}$  ·  $\eta\epsilon\alpha\gamma\omicron\gamma\omega \gamma\alpha\eta$   
 $\epsilon\gamma\varsigma\eta\eta\epsilon \mu\mu\omicron\varsigma \eta\delta\iota \eta\iota\omicron\gamma\delta\alpha\iota \chi\epsilon\kappa\alpha\varsigma \epsilon\eta\psi\alpha\eta\omicron\gamma\alpha \zeta\omicron\eta\omicron\lambda\gamma\epsilon\iota \mu\mu\omicron\iota \chi\epsilon \pi\epsilon\chi\bar{\omega}\bar{\epsilon} \pi\epsilon$  ·  
 $\epsilon\phi\epsilon\psi\omega\pi\epsilon \bar{\eta}\alpha\pi\omicron\varsigma\gamma\eta\alpha\gamma\omega\gamma\omicron\varsigma$  ·
- 9,23•  $\epsilon\tau\beta\epsilon \pi\alpha\iota \alpha\eta\epsilon\phi\epsilon\dot{\iota}\omicron\tau\epsilon \chi\omicron\omicron\varsigma$  ·  $\chi\epsilon \alpha\phi\eta \eta\omicron\delta \mu\alpha\chi\eta\omicron\gamma\omicron\gamma\iota$  .
- 9,24•  $\lambda\gamma\eta\omicron\gamma\tau\epsilon \delta\epsilon \omicron\eta \epsilon\pi\eta\omega\mu\epsilon \eta\pi\eta\epsilon\zeta\pi \varsigma\eta\alpha\gamma \pi\epsilon\tau\epsilon \eta\epsilon\phi\omicron \eta\beta\lambda\lambda\epsilon \pi\epsilon\chi\alpha\iota \eta\alpha\iota$  ·  $\chi\epsilon \dagger$   
 $\epsilon\omicron\omicron\upsilon \eta\pi\eta\omicron\gamma\tau\epsilon \alpha\eta\omicron\eta \tau\eta\varsigma\omicron\omicron\upsilon\eta \chi\epsilon \pi\epsilon\eta\eta\omega\mu\epsilon \omicron\gamma\eta\epsilon\phi\eta \eta\omicron\beta\epsilon \pi\epsilon$  ·
- 9,25•  $\alpha\phi\omicron\gamma\omega\psi\beta \eta\delta\iota \pi\eta$  ·  $\chi\epsilon \epsilon\psi\chi\epsilon \omicron\gamma\eta\epsilon\phi\eta \eta\omicron\beta\epsilon \pi\epsilon \eta\ddagger\varsigma\omicron\omicron\upsilon\eta \alpha\eta$  ·  $\omicron\gamma\alpha \alpha\eta\omicron\kappa$   
 $\pi\epsilon\ddagger\varsigma\omicron\omicron\upsilon\eta \mu\mu\omicron\iota$  ·  $\chi\epsilon \eta\epsilon\iota\omicron \eta\beta\lambda\lambda\epsilon \pi\epsilon \lambda\gamma\omega \tau\epsilon\eta\omicron\gamma \ddagger\eta\alpha\gamma \epsilon\beta\omicron\lambda$  ·
- 9,26•  $\pi\epsilon\chi\alpha\iota \delta\epsilon \eta\alpha\iota \chi\epsilon \omicron\gamma \pi\epsilon\eta\tau\alpha\phi\alpha\alpha\iota \eta\alpha\kappa \eta\tau\alpha\phi\omicron\gamma\omega\eta\eta \eta\eta\epsilon\kappa\beta\alpha\lambda \eta\alpha\psi \eta\zeta\epsilon$  ·
- 9,27•  $\alpha\phi\omicron\gamma\omega\psi\beta \eta\alpha\gamma \chi\epsilon \alpha\dot{\iota}\omicron\gamma\omega \epsilon\iota\chi\omega \mu\mu\omicron\varsigma \eta\eta\tau\eta \lambda\gamma\omega \alpha\eta\tau\epsilon\tau\eta\varsigma\omega\tau\eta$  ·  $\omicron\gamma \omicron\eta$   
 $\pi\epsilon\tau\epsilon\tau\eta\omicron\gamma\epsilon\psi \varsigma\omicron\tau\eta\epsilon\iota$  ·  $\eta\eta \epsilon\tau\epsilon\tau\eta\omicron\gamma\omega\psi \zeta\omega\tau\tau\eta\gamma\tau\eta \epsilon\eta \mu\alpha\theta\eta\tau\eta\varsigma \eta\alpha\iota$
- 9,28•  $\lambda\gamma\omega \lambda\gamma\varsigma\alpha\zeta\omicron\gamma \mu\mu\omicron\iota \epsilon\gamma\chi\omega \mu\mu\omicron\varsigma$  ·  $\chi\epsilon \eta\tau\omicron\kappa \pi\epsilon \pi\eta\alpha\theta\eta\tau\eta\varsigma \eta\pi\epsilon\tau\eta\mu\alpha\gamma$  ·  $\alpha\eta\omicron\eta \Delta\epsilon$   
 $\alpha\eta\omicron\eta \mu\alpha\theta\eta\tau\eta\varsigma \mu\mu\omega\gamma\chi\eta\varsigma$  .
- 9,29•  $\alpha\eta\omicron\eta \tau\eta\varsigma\omicron\omicron\upsilon\eta \chi\epsilon \alpha\pi\eta\omicron\gamma\tau\epsilon \psi\alpha\chi\epsilon \mu\eta \mu\omega\gamma\chi\eta\varsigma$  ·  $\pi\alpha\iota \Delta\epsilon \eta\tau\omicron\upsilon \eta\tau\eta\varsigma\omicron\omicron\upsilon\eta \alpha\eta$   
 $\chi\epsilon \omicron\gamma\epsilon\beta\omicron\lambda \tau\omega\eta \pi\epsilon$  ·
- 9,30•  $\alpha\eta\pi\eta\omega\mu\epsilon \omicron\gamma\omega\psi\beta \epsilon\phi\chi\omega \mu\mu\omicron\varsigma \eta\alpha\gamma$  ·  $\chi\epsilon \tau\alpha\iota \rho\omega \tau\epsilon \tau\epsilon\psi\eta\eta\epsilon \chi\epsilon \eta\tau\omega\tau\eta$   
 $\eta\tau\epsilon\tau\eta\varsigma\omicron\omicron\upsilon\eta \alpha\eta \chi\epsilon \omicron\gamma \epsilon\beta\omicron\lambda \tau\omega\eta \pi\epsilon$  ·  $\lambda\gamma\omega \alpha\phi\omicron\gamma\omega\eta\eta \eta\eta\alpha\beta\alpha\lambda$  .
- 9,31•  $\tau\eta\varsigma\omicron\omicron\upsilon\eta \chi\epsilon \eta\epsilon\eta\epsilon\pi\eta\omicron\gamma\tau\epsilon \varsigma\omega\tau\eta \epsilon\eta\epsilon\phi\eta \eta\omicron\beta\epsilon$  .  $\alpha\lambda\lambda\alpha \epsilon\psi\omega\pi\epsilon \omicron\gamma\eta\mu\eta\eta\omicron\gamma\tau\epsilon \pi\epsilon$   
 $\omicron\gamma\alpha \lambda\gamma\omega \epsilon\phi\epsilon\dot{\iota}\eta\epsilon \eta\pi\epsilon\phi\omicron\gamma\omega\psi \psi\alpha\phi\varsigma\omega\tau\eta \epsilon\eta\omicron\iota$  ·
- 9,32•  $\chi\eta\eta \epsilon\eta\epsilon\zeta \mu\pi\omicron\gamma\varsigma\omega\tau\eta$  ·  $\chi\epsilon \lambda\omicron\gamma\omicron \omicron\gamma\omega\eta\eta \eta\eta\epsilon\beta\alpha\lambda \eta\omicron\gamma\alpha$  ·  $\epsilon\alpha\gamma\chi\pi\omicron\iota \epsilon\phi\omicron \eta\beta\lambda\lambda\epsilon$
- 9,33•  $\epsilon\eta\epsilon\omicron\gamma\epsilon\beta\omicron\lambda \alpha\eta \mu\pi\eta\omicron\gamma\tau\epsilon \pi\epsilon \pi\alpha\iota \eta\epsilon\phi\eta\alpha\psi\eta\eta \lambda\alpha\alpha\gamma \alpha\eta \bar{\eta}\zeta\omega\beta \pi\epsilon$  ·



10,12• ΠΧΑΙ ΒΕΚΕ ΔΕ ΕΤΕ ΝΟΥΩΩΣ ΔΗ ΠΕ ΠΑΙ ΕΤΕ ΗΝΟΥΩ ΔΗ ΗΕ ΗΕΣΟΟΥ · ΨΑΦΗΔΥ  
ΕΠΟΥΩΝΩ ΕΦΗΗΥ ΔΥΩ ΗΚΑ ΗΕΣΟΟΥ ΗΦΩΤ ΔΥΩ ΨΑΡΕΠΟΥΩΝΩ ΤΟΡΠΟΥ  
ΗΦΧΟΟΡΟΥ

10,13• ΕΒΟΛ · ΧΕ ΟΥΧΑΙ ΒΕ<ΚΕ> ΠΕ ΔΥΩ ΗΠΕΦΡΟΥΩ ΔΗ ΠΕ ΖΑ ΗΕΣΟΟΥ ·

10,14• ΔΗΟΚ ΠΕ ΠΩΩΣ ΕΤΗΔΗΟΥΩ · ΔΥ<Ω> †ΣΟΟΥΝ ΗΝΟΥΙ ΔΥΩ ΝΟΥΙ ΣΟΟΥΝ ΗΜΟΪ ·

10,15• ΚΑΤΑ ΘΕ ΕΤΕΡΕΠΩΤ ΣΟΟΥΝ ΗΜΟΪ ΔΗΟΚ ΖΩ †ΣΟΟΥΝ ΗΩΤ ΔΥΩ †ΗΔΚΩ ΝΤΑ†ΥΧΗ  
ΖΑ ΗΔΕΣΟΟΥ

10,16• ΟΥΝΤΑΙ ΟΗ ΗΜΔΥ ΗΖΕΗΚΕΕΣΟΟΥ · ΗΖΕΗΕΒΟΛ ΔΗ ΗΕ ΖΗ ΠΙΟΖΕ . ΔΥΩ ΝΕΤΗΜΔΥ  
ΟΗ ΖΑΠΣ ΕΤΡΑΣΟΟΥΖΟΥ . ΔΥΩ ΣΕΝΔΣΩΤΗ ΕΤΔΣΗΗ · ΝΣΕΨΩΠΕ ΝΟΥΟΖΕ ΝΟΥΩΤ  
ΗΗ ΟΥΩΩΣ ΝΟΥΩΤ

10,17• ΕΤΒΕ ΠΑΙ ΠΑΩΤ ΗΕ ΗΜΟΙ · ΧΕ †ΗΔΚΩ ΝΤΑ†ΥΧΗ · ΧΕΚΑΣ ΟΗ ΕΙΕΧΙΤΣ ·

10,18• ΗΗ ΛΑΔΥ ΦΙ ΗΜΟΣ ΝΤΟΟΤ · ΑΛΛΑ ΔΗΟΚ ΕΤΚΩ ΗΜΟΣ ΖΑΡΟΪ ΜΔΥΔΑΤ .