

JÜDISCHE
SPRICHWÖRTER

Handwritten signature

Handwritten signature

Gp 1912

Vorwort

z' m' , e' m' - i' m' , i' m' - 1/2,
m' y' 2/3 - L' m' m' m' m' , e' m' -
m' y' 2/3 - L' m' m' m' m' , e' m' -
L' m' [Parömiographen] m' m' y' ,
L' m' - 2/3 - 2/3 - L' m' m' m' m' 3,
L' m' [Diogenianos], m' m' [Z-
enobius], - L' m' [Plutarch] (L' m' - m')
m' m' .

z' m' m' m' m' m' m' m' m' m' m' m'
m' m' m' m' m' m' m' m' m' m' m'
m' m' m' m' m' m' m' m' m' m' m'
m' m' m' m' m' m' m' m' m' m' m'

→, left on Ly' gun ~ on, left and
s to con' 22 / o m n = a ~ R o no
ped.

e p' x m con' 22 p' m / s 2; i' er' 20-
m c. 100, e D = m e p' 5 - w' o₃
d m o p' left.

e left, ~ 2000 - d' p' of 2000' 22
In o do v' ~ up p' 2. now 29 p',
~ m p' d' 2000 for, p' / p' ~ i'
of 15 h 2) - 2000 left m ~ 100, l
~ 220 h, d' / J. Cy [Perez] - ves
2 h d' [Mendaly Mocher Sforem] w' p'
p' 20 m. ~ 10 p' h - 2 - e ~ l' p'

ω^2 in left Level ω^2 ω^2 ω^2 ω^2 , ω^2 ω^2 ω^2 ω^2 , ω^2 ω^2 ω^2 ω^2 ,
 ω^2 ω^2 ω^2 ω^2 , ω^2 ω^2 ω^2 ω^2 , ω^2 ω^2 ω^2 ω^2 ,
 ω^2 ω^2 ω^2 ω^2 ω^2 , ω^2 ω^2 ω^2 ω^2 .
 ω^2 ω^2 ω^2 ω^2 ω^2 ; ω^2 ω^2 ω^2 ω^2
 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2
 ω^2 [Blumenthal] ω^2 ω^2 ω^2 ω^2
 ω^2 ω^2 ω^2 ω^2 , ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2
 ω^2 ω^2 ω^2 ω^2 ; ω^2 ω^2 ω^2 ω^2 , ω^2 ω^2 ω^2 ω^2
 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 , ω^2 ω^2 ω^2 ω^2
 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 , ω^2 ω^2 ω^2 ω^2
 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 , ω^2 ω^2 ω^2 ω^2
 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2
 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2 ω^2

el, p - 10; ~ Skoj, W, e - 27 ✓
Sf, 1, 10 M d g f e, o² Lre [Talmud] - 27 [M-
idrasch] p. ✓ 2 d z c l z n, 27 f l o
27 60 [Blab] o² L 1850, 1) z M c p
Bon z i o z e' w n n b n d e t, -
- 10, 1 ~ M d f z e r n o u g z o c
- C n p d - R z f e L 1889 h t z. u
f o a; c, ✓ 2 d f. D' o g u e t r e g [Te-
ndlauschen] a; (u n b e h e b t), ' c
u b, 1 v a, 2, 1 ~ R c r f t L n. 150 f
M o² o² Lre - 27. L f v o c w e o n n y R
L 1908 „p n c o m" [D S e d z o u e d
n, v h y.] p d. z - 4 [Lao-Tse], h y o [Con-

fucius], ζ_1 [Buddha], $\omega_0, \omega_1, \omega_2$ [Rusk-
in], C_{02} [Pascal], $L \sim$ [Voltaire], Vauvernague-
s, $\omega_1, \omega_2, \omega_3$, Jean Paul, $z \sim c$ [Gontsc-
harow], $e \sim \sigma$ [Dostojewski] 2 M ; $n \ D$
 $—$ $z_0 \mu \ S \text{ (refl } \omega_1) \ \sigma, \ S \sim, \ \kappa_1 \sim$
 $z_0 \omega_1 \ \omega_2 \ \omega_3 \ \omega_4 \ \omega_5 \ \omega_6 \ \omega_7 \ \omega_8 \ \omega_9 \ \omega_{10} \ \omega_{11} \ \omega_{12}$.

$\omega_1 \sim \omega_2 \sim \omega_3 \sim \omega_4 \sim \omega_5 \sim \omega_6 \sim \omega_7 \sim \omega_8 \sim \omega_9 \sim \omega_{10} \sim \omega_{11} \sim \omega_{12}$
 $\omega_1 \sim \omega_2 \sim \omega_3 \sim \omega_4 \sim \omega_5 \sim \omega_6 \sim \omega_7 \sim \omega_8 \sim \omega_9 \sim \omega_{10} \sim \omega_{11} \sim \omega_{12}$
 $\omega_1 \sim \omega_2 \sim \omega_3 \sim \omega_4 \sim \omega_5 \sim \omega_6 \sim \omega_7 \sim \omega_8 \sim \omega_9 \sim \omega_{10} \sim \omega_{11} \sim \omega_{12}$
 $\omega_1 \sim \omega_2 \sim \omega_3 \sim \omega_4 \sim \omega_5 \sim \omega_6 \sim \omega_7 \sim \omega_8 \sim \omega_9 \sim \omega_{10} \sim \omega_{11} \sim \omega_{12}$
 $\omega_1 \sim \omega_2 \sim \omega_3 \sim \omega_4 \sim \omega_5 \sim \omega_6 \sim \omega_7 \sim \omega_8 \sim \omega_9 \sim \omega_{10} \sim \omega_{11} \sim \omega_{12}$
 $\omega_1 \sim \omega_2 \sim \omega_3 \sim \omega_4 \sim \omega_5 \sim \omega_6 \sim \omega_7 \sim \omega_8 \sim \omega_9 \sim \omega_{10} \sim \omega_{11} \sim \omega_{12}$
 $\omega_1 \sim \omega_2 \sim \omega_3 \sim \omega_4 \sim \omega_5 \sim \omega_6 \sim \omega_7 \sim \omega_8 \sim \omega_9 \sim \omega_{10} \sim \omega_{11} \sim \omega_{12}$
 $\omega_1 \sim \omega_2 \sim \omega_3 \sim \omega_4 \sim \omega_5 \sim \omega_6 \sim \omega_7 \sim \omega_8 \sim \omega_9 \sim \omega_{10} \sim \omega_{11} \sim \omega_{12}$
 $\omega_1 \sim \omega_2 \sim \omega_3 \sim \omega_4 \sim \omega_5 \sim \omega_6 \sim \omega_7 \sim \omega_8 \sim \omega_9 \sim \omega_{10} \sim \omega_{11} \sim \omega_{12}$
 $\omega_1 \sim \omega_2 \sim \omega_3 \sim \omega_4 \sim \omega_5 \sim \omega_6 \sim \omega_7 \sim \omega_8 \sim \omega_9 \sim \omega_{10} \sim \omega_{11} \sim \omega_{12}$

zu unserm Besten; die „Kleider des Mannes“
sind zu unmoderaten, zu hoch und sehr:
„Herr, hundert Mann“ - in der großen Zahl
sind die ~ der ~ der ~ der ~ der ~ der ~ der ~
~ der ~ der ~ der ~ der ~ der ~ der ~
~ der ~ der ~ der ~ der ~ der ~ der ~
~ der ~ der ~ der ~ der ~ der ~ der ~
~ der ~ der ~ der ~ der ~ der ~ der ~
~ der ~ der ~ der ~ der ~ der ~ der ~
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Handwritten text in cursive script, possibly a signature or name, followed by a dash and another word.

Handwritten text, possibly a date or year, followed by "1912".

Handwritten text, possibly a signature or name.

Von Familie und Haus

c. 2. D. für B - S. D. m. D., n.
V. D. v. eff.

J. K. ([Chipe] h. m.) b. n.) b. n.;
J. z. b. v. b.

de. h. - p. w.,
- z. e. r. p. n.

w. - z. o. c. l.),
o. - z. o. l. i.

$c \sim \mathcal{K} D \sim 2 \text{ end } D,$

$\omega \sim \mathcal{K}.$

$\sim \mathcal{K} \cdot \omega \sim \mathcal{K}.$

$\sim \mathcal{K} \cdot \omega \sim \mathcal{K} \cdot \omega \sim \mathcal{K} \cdot \omega,$

$\sim \mathcal{K} \cdot \omega \sim \mathcal{K} \cdot \omega \sim \mathcal{K} \cdot \omega.$

$c \sim \mathcal{K} \cdot \omega \sim \mathcal{K} \cdot \omega,$

$\omega \sim \mathcal{K} \cdot \omega.$

$\sim \mathcal{K} \cdot \omega \sim \mathcal{K} \cdot \omega \sim \mathcal{K} \cdot \omega$

$\sim \mathcal{K} \cdot \omega.$

W ~ 204

~ zordh: 22 200.

f h k f 1020.

— ✓ h e l D j o p h r e 2.

1 h o ✓ h r o i p z u.

c e — ~ h 3

— ~ r d j r x — b o r 10 ~.

мы р 26 : м о 50 Гн.

с 22 б 3, р б 2 б Д.

~ с ~ б ~ л.

— 220 — 207 2, 2, 1, 1 м
в 2 2 1 1 ~

1 2 2 2 2 ~ р 2 с.

с 1 2 ~ 3 ; 1 2 ~ 2 с.

$c, 2b \sim \sigma^2; e, i, n, y.$

$c, \sigma^2, \nu, h, n, m, n,$
 $e, o, b, r, j, b.$

$c \sim \nu, h, l, h, p, n, \sigma, b, e, i, 2b, \sigma^2, j, p, n$
 \sim

$\omega \sim h, \sigma, \kappa, o \sim \sigma^2, h, l, i.$

$\sim 20^\circ \nu, h, i, e, j, \sigma;$
 $(e, b, \sigma^2, i, 2b, j, \sigma, j, p, n).$

$c \sim (left) \text{red } e_1^2;$

$W \sim 2 \text{ } \gamma^0 \text{ ([Schikses] } \underline{u} \text{)}.$

$W, \text{ } \underline{v}, -/ \text{ } \underline{e}.$

$c \sim \text{red } 20;$

$\gamma^0 \sim \gamma^1, \gamma^2$

$\sim c, \text{ } \underline{e} \text{ } \gamma^0 \text{ } \gamma^1;$

$\sim \text{Dhypo } \rho \text{ } \sigma.$

$a \text{ } \sigma \text{ } \sigma \text{ } \gamma^0 \text{ } \gamma^1, \gamma^2 \text{ } \gamma^3.$

$\sim 2 \rightarrow \sqrt{\cdot} \cdot 0 \sim \infty \rightarrow \sqrt{e}$.

$\perp \infty \sqrt{e}, \text{ et } \perp \infty \sqrt{e}$.

$\perp \sqrt{e} \sim \infty$.

$\sim \sqrt{e}, \sim \infty \sqrt{e}; \perp \sqrt{e}, \perp \sqrt{e}$
 \sqrt{e} .

$\sqrt{e} \sqrt{e} \sqrt{e} \sim \sqrt{e}$.

$a \perp \sqrt{e} \rightarrow \infty \sqrt{e} \sqrt{e}$,
 $\sqrt{e} \sqrt{e} \sqrt{e}$.

— h: / s r e r .

1. h f l r e , - , g r e h e r e .

c — h r e r (o n g o) r e r ,
e r b , z e g .

` g e ` h ` z m

` z ° r o ° ` g e .

~ c r . z l ~ r , u / l i o .

cecc, 20 ~ 3,

enro' n e n e d h.

~ h o c i o ~ g r o t h;

enro - n e n d h.

~ f l o c i n s i e.

~ h n t n e n n;

n t n e n ~ h / n n.

e z d n e n z e n ([Cheder] z.) ~ 2.

$e n \cdot 226, \text{ g/L } 2/6.$

$c^2 22, \sim \text{g/L } 2/6,$

$\sigma n^2 e \text{ L.}$

$e \text{ L } \text{g/L } 226 \cdot 226:$

$\text{--- } 226 \text{ g/L } 226 \cdot 226 \text{ --- } \text{g/L}$

$e.$

$\rho \rho \sigma, u \text{ g/L } 226.$

Von Glück und Unglück

zum 2. September,

c. 18.

e. 18. 2. 18.

zu 18. 1. 18.

c. 18. 1. 18.

e. 18. 1. 18.

e. 18. 1. 18. — 18. 1. 18.

o. 18. 1. 18. — 18. 1. 18.

amb α β γ δ ϵ ζ .

con η θ ι κ λ μ .

syn ν ξ ζ η .

~ ρ σ τ υ ω .

amb ϕ χ ψ ω ϵ δ .

con ρ σ τ υ ω .

syn ρ σ τ υ ω .

$\sqrt{2} \cos \theta, \sigma^2 \sim \mu, \nu:$

($\sigma^2 \sim \mu \sim \nu, \sigma^2 \sim \mu, \nu$;
 $\sigma^2 \sim \mu, \nu$).

$h \sim \mu, \sigma^2, \nu, \sigma^2 \sim \mu, \nu$.

$\cos \theta \sim \mu, \sigma^2 \sim \nu;$

$\cos \theta \sim \mu, \nu$.

$\sqrt{2} \sin \theta, \sigma^2 \sim \mu, \nu:$

$\sigma^2 \sim \mu, \nu:$

$\sigma^2 \sim \mu, \nu, \sigma^2 \sim \mu, \nu$.

'n - 'k h e l) z,

com 21 p 2.

~ n i o ~ o ~ o ~ o.

c' n ~ 2 b,

e i ~ n e e 2.

d ~ i ~ e t, u d ~ i ~ d.

~ n l l), o n, e b ~ i g n;

(d n l / i; o n y u n ~).

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

1) Tre, o ~ l u t e z.

„p, c 2 b e ?”

„f n u !”

c o n f i n , c u i j o z.

c u n , c u e ; c u c l , o n e .

~ n ~ n n v o f a e f c l z.

c u) f ² l e o h v ,

e ^s ~ n y n .

uz/2/2 ✓ 2, 0 0 2 2.

a ~ n o b n o n o y, c, 2 2. f
n 2, f e l 2 f s - ~ a b 2 of =
00.

Her, a n d y of; ~ ~ n n.

:/ → y 2 2 2, 0 - f l i → 2 2.

~ u n l s y h e n t o.

~ g u l 2 f l ~ N o p t.

10 ~ $\sqrt{2} \mu_0 \sim \mu_0 \sqrt{2}$.

$\sim \mu_0 \sim \sqrt{2} \mu_0$.

$\sqrt{2} \mu_0 - \mu_0 \text{ do.}$

$\sim \mu_0 \cdot \mu_0 \sim \mu_0^2$.

$\mu_0 \mu_0$

($\mu_0, \mu_0 \sim \mu_0 \sim \mu_0 \sqrt{2}$).

$\mu_0 \mu_0 \mu_0; \mu_0 \mu_0$.

comp, cont, conj, coo

2.

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

$\mathcal{L}(f, s) \sim \nu l, \cos^2 \nu l; \mathcal{L}(\nu l, s) \sim$
 $f, \cos^2 \nu l; s \sim l \cdot \cos^2 \nu l.$

Von Weisen, Narren und Schlemilen

— ~ vor 2, 3, 4, 5, 6.

\ zu [Schlemiehl] l/s ~ ~
- z/) ~ 2 o.

c 2 1 j ~ ~ v h ;
2 ~ h . i b z h u h u .

c o n d v r c o , c i e y w l .

~ ~ fl, co, co;
~ co co, co, fl.

~ ~ u u e - sb,) e fl / cu.

sb, yz [meschugge], y ~ ~ l ~, ce,
u o t z z.

al / b: ~ ~ ~ ~ ~ ~ ~ ~
~ ~.

o ~ f p e t ~ ~ o ~ / z z v e
co.

~ o g h ~ a " o t u ! "

~ a p o z u k i

c' v o n u', a e n u p d a m
~ \ n / .

a i \ n : p o s o r \ n 2 .

a i ~ n u k i a o r e n / j u n e d .

c ~ z p o \ n o' r ,
b - j o c u t .

$c \sim f \text{ } \mathcal{L} \mathcal{L},$
 $\mathcal{L} \cdot \text{ } \mathcal{L} \mathcal{L}.$

$c \sim \mathcal{L} \mathcal{L} \mathcal{L},$
 $\mathcal{L} \text{ of } \mathcal{L} \mathcal{L}.$

$c \sim \mathcal{L} ([\text{Kabzunim}] \mathcal{L} \mathcal{L}) \mathcal{L}$

 $\mathcal{L} \mathcal{L} \mathcal{L}.$

$c \mathcal{L} \mathcal{L} \mathcal{L},$
 $\mathcal{L} \mathcal{L} \mathcal{L}.$

comp / u h - 2,

8, 10 - / h m.

l. lq - z' i' e.

c 1 2 ~ o o r e t',

8 ~ o e g n.

~ n d - l e s - b e l e n l e n.

~ l h r o z: ~ n d o r o c o,

~ f l o' g e, b e o g n, u o o - 2 o o

[Hilts] f e

c'c'N, N, p'p'.

u'f'z'z'z'z',

o'f'z'z'z'z'.

„er'z'z'z'z'“, er'z'z'z'z',

„z'z'z'z'z'z'“

er'z'z'z'z', er'z'z'z'z'.

im'z'z'z'z', im'z'z'z'z'
z'z'z'z'z'z'.

~ p u b l i s h e r s ,
~ b e s t - s e l l e r s .

~ y e a r s - l o n g h e r - s e l d
~

c i n c i n n a t i o n s ,
n o t i n c i n n a t i o n s .

a r t i s t s - e q u i - 2 n d - f - y e .

~ b e s t - s e l l e r s ,
~ y e a r s - l o n g .

con $\frac{1}{2}$ r l, c' ych:

c ~ r p o 3, ° w ~ f. rch:

under p o ~ o, - r e ~
o. s.

~ r r, ~ r r r.

120' r ([Goi] r l. r, p o'),
et 120 e r ([Mase] r).

~ r r r i ~ r r r l.

α ∼ √g₂^{-1} / √g.

α ∼ √g₂ ∼ √g₂ ∼ √g₂,
∼ √g₂ ∼ √g₂ / √g.

ω₂ ∼ √g₂ ∼ √g₂,
ω₂ ∼ √g₂ ∼ √g₂.

∂₂ ∼ √g₂ ∼ √g₂.

∂₂ ∼ √g₂ ∼ √g₂, ∂₂ ∼ √g₂ ∼ √g₂,
∂₂ ∼ √g₂ ∼ √g₂ / √g₂.

ter p... h... z...

g... ~ ~ ~ ~ ~
e...)... ~ ~ ~

c... d... h... z... M,
r... d... h... -... h... d.

1... A... D... c... i... n... ~ ~ ~ / ~ ~ ~ c...

~ ~ ~ f... h... i... c... o... e... z... n...
n... e... z... n... ~ ~ ~ i... n... c... o...

c d̄; e v · D c̄.

c n̄ v; e l̄ - y c̄.

e o v u b v, - / y c̄.

r̄ n̄ ° v ~ 2 d o 2 / y c̄.

l̄ o y l̄ v n̄ - v y - g v l̄ c̄.

c 2 2 2 ([Chochumim] c̄) ~ v,
l̄ 6 ~ 2 2 ([Chochim] c̄).

~ ~ ~ ~ ~

Leil)

(e, e, e, e, e, e).

~ ~ ~ ~ ~

~ ~ ~

(Leil ~ ~ ~ ~ ~)

a, y, z - e, g, h, i, j, m, n, o, p, q, r, s, t, u, v, w, x, y, z

~ ~ ~ ~ ~

α₂ < α₁ -) σ₁, α₀, α₁, α₂,
α₃ < α₂.

∴ α₁ < α₂ - α₁ < α₂
(α₁ < α₂ < α₃)

n_{1,2}, α₁ < α₂; n_{1,2}, α₁ < α₂
α₁!

(α₁ < α₂ < α₃).

~ α₁ < α₂ < α₃:

„α₁ < α₂“ < α₃:

„α₁ < α₂“ < α₃;

or, $a \sim b$?"

\sim is an equivalence relation.

Von Juden und Andersgläubigen

~ 2/3 (gojischen) ~) m-
let o ~ 2 / 3/3.

o'le 3,
e u d. 3/3/3.

e u d. 3/3,
e u d. 3/3.

e u d. 3/3,
g u d. 3/3

cey e' D₂ — 2627 ([Chasirhaut]

222) 222,

mit 222, eey — 46.

e² 222 222 222 222 222.

com M 222 222,

~ 222.

c' 222 - 222,

222 222 222.

$\omega \sim \omega \sim \omega?$

$\omega, \omega \sim \omega:$

$\omega \sim \omega \rightarrow \omega,$

$\omega \sim \omega \rightarrow \sim \omega$

$\sim \omega - \sim \omega \sim \omega \sim \omega:$

$\sim \omega \sim \omega, \sim \omega \sim \omega - \sim \omega \sim \omega$

$\omega \sim \omega \sim \omega.$

$\sim \omega \sim \omega \sim \omega \sim \omega,$

$\sim \omega \sim \omega \sim \omega \sim \omega:$

let $\mathcal{N} \cdot \text{or } \mathcal{P}$.

$\text{or } \text{or} - \text{or}, \text{ or } \text{or } \text{or}$.

$\text{or } \text{or} - \text{or} - \text{or}$
 or .

$\text{or} - \text{or} - \text{or}, \text{ or } \text{or}$.

$\text{or} - \text{or} - \text{or} / \text{or}$.

$\cdot \text{or} - \text{or}, \text{ or}$.

$\cdot \text{or} - \text{or}, \text{ or} - \text{or}$.

~ pt(ε) ~ M ~ ghr.

~ ε ~ u ~ T ~ u, a, u.

~ * ~ u, e, / ~ u ~ u.

Ps - a - ~ ε ~ g ~ 2.

(ε ~ u - s ~ i ~ d.)

~ ε ~ s ~ r ~ j ~ u, ~ g ~ o, ~ m.

~ ε ~ g ~ i ~ s ~ t ~ o ~ r ~ o ~ u. ~ u ~ u, ~ y ~ o

([MazeB] ~ ε ~ i). ~ j ~ u ~ d. ~ ~ u ~ u (~

g ~ u ~ u ~ 2 - o ~ s ~ r ~ i ~ h ~ u. ~ u).

Tischubow · \sim o \cdot el(, \sqrt{e} \text{ l}^{\text{h}}) \cdot
edycen p \sim o \cdot e \sim, \sim n, \text{ l}^{\text{h}} e \text{ p}^{\text{h}} \sim \sqrt{e}
/ \text{ l}^{\text{h}}), - Rosz-hazkunu \text{ l}^{\text{h}} \cdot \text{Schofar}.

Von Gott, Tod und Leben

אֱלֹהִים - אֱלֹהֵינוּ.

אֱלֹהֵינוּ, מִיָּמֵינוּ.

אֱלֹהֵינוּ (Ben Juchid)

אֱלֹהֵינוּ;

(אֱלֹהֵינוּ)

אֱלֹהֵינוּ, אֱלֹהֵינוּ.

אֱלֹהֵינוּ, אֱלֹהֵינוּ.

021, 20 ~ 10.

021, 20, - 21 21.

21, 21, 21.

1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, 17, 18, 19, 20, 21, 22, 23, 24, 25, 26, 27, 28, 29, 30, 31, 32, 33, 34, 35, 36, 37, 38, 39, 40, 41, 42, 43, 44, 45, 46, 47, 48, 49, 50, 51, 52, 53, 54, 55, 56, 57, 58, 59, 60, 61, 62, 63, 64, 65, 66, 67, 68, 69, 70, 71, 72, 73, 74, 75, 76, 77, 78, 79, 80, 81, 82, 83, 84, 85, 86, 87, 88, 89, 90, 91, 92, 93, 94, 95, 96, 97, 98, 99, 100.

0 ~ 10.

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~ ~ ~ ~ ~

~ ~ ~ ~ ~

Im ersten Teil:

~ 100, ~ 100, ~ 100 -
100.

100, 100, 100;

100, 100, 100.

a) 100 ~ 100, 100, 100, 100 -

100, 100; 100, 100, 100, 100.

100, 100, 100 - 100, 100.

100, 100, 100, 100, 100!

$D^2 \text{Le} \sim 16.$

$\text{Le} - \text{e}_{\text{so}} [\text{Dalles}] \sim 2) / \text{Jf}.$

$\text{Jf} \sim 2 \text{Mf}.$

$2 \text{Jf} - \text{Wf}.$

Von Tugend und Lastern

~ zuzug'iz zu / e u ;
~ zuz'iz'oz / u d'.

P ~ zuz'iz'oz / u d'.

e b ~ zuz'iz'oz / u d' ; —
u -) u e u ; - zuz'iz'oz / u d'.

a n o u - ,

20 - zuz'iz'oz / u d'.

~ 0 1 2 3 4 5 6 7 8 9 ~

0 1 2 3 4 5 6 7 8 9

0 1 2 3 4 5 6 7 8 9

0 1 2 3 4 5 6 7 8 9

~ 0 1 2 3 4 5 6 7 8 9 ~

~ 0 1 2 3 4 5 6 7 8 9 ~

0 1 2 3 4 5 6 7 8 9

0 1 2 3 4 5 6 7 8 9

$\cdot 10; \text{ugcl}) b_2 \sim l_{21} h, se$
 $\sim \mathbb{H} l_{21} y_2.$

$\theta_1 \sim \mathbb{D}, _ \theta_1 \sim \theta;$
 $2\theta_1 \sim \theta^2 \alpha, _ \theta \theta \theta \sqrt{2}.$

$\alpha) 2 \sim \theta \theta \theta \theta \sim 2 \theta \theta \theta \theta;$
 $2 \theta^2 \sim \theta, _ \theta \theta \theta \theta \sim 2 \theta / 2.$

$\alpha \sim \theta \theta \theta \theta; \theta, \theta \theta \theta \theta.$
 $(\theta \theta \theta \theta \theta \theta \theta \theta).$

$_ 2\theta \alpha) _ \theta \theta \theta.$

a) $\sim \sim \sim / \gamma \delta$,
o) $\sim \sim \sim \sim \sim$.

a) $\sim \sim \sim \sim \sim \sim \sim$.

$\sim \sim \sim \sim \sim \sim \sim$;
(e. $\sim \sim \sim \sim \sim \sim \sim \sim \sim \sim \sim$).

b, c) $\sim \sim \sim \sim \sim$.

a) $\sim \sim \sim \sim \sim$.

an \rightarrow 2; 4;

• 2b \rightarrow 2; 4; 8.

My \rightarrow 2; 4; 8.

2 \rightarrow 2; 4; 8.

1, 2, 4, 8 \rightarrow 2; 4; 8.

1, 2, 4, 8 \rightarrow 2; 4; 8.

6 \rightarrow 2; 4; 8, (2 \rightarrow 2; 4; 8, 1, 2, 4, 8)
2 \rightarrow 2; 4; 8.

Wolfsknochen

~ Knochen ~ Knochen

Wolfsknochen,

(Wolfsknochen).

Wolfsknochen

(Wolfsknochen).

Wolfsknochen,

(Wolfsknochen, Knochen).

$\sim \rho \sim \rho \sim \rho \sim \rho, \rho / \rho.$

$\sim \rho \sim \rho \sim \rho \sim \rho \sim \rho$
on /, wj.

$\sim \rho \sim \rho, \rho \sim \rho.$

$\sim \rho \sim \rho \sim \rho: \rho \sim \rho - \rho \sim \rho.$

$\sim \rho \sim \rho \sim \rho \sim \rho.$

$\sim \rho \sim \rho \sim \rho \sim \rho, \rho \sim \rho.$

а о нб об, об згел.

21 гн рр і бн,

12 гн рр і вн

— Д. сен нх снл — 2л,

соем рб, о д ф д е б / л.

Weise Sprüche und Lebensregeln

grüßung,
Satzmuster:

ce, p, red, f - fl 21!

v - ce, le: f - fl 25!

Wiederholung,

o, b, s - no.

a - ~ p^{no} 2, f,

w - j - bo - h.

~ p w . e b u , ~ r e s - u b ;
e' u o b u , ~ r e s - 2 H y d .

S u n s ~ f l o p h o ;
u n n o t s c o p e .

n u / d u o ,
~ 2 0 2 2 L P .

i c o y g / a ~ s 2 c o .

r p d e n e y o ~ ,
~ f d e y R .

$\omega \epsilon \rho \mu,$

— $\omega \epsilon \epsilon \rho \sigma \sigma \mu.$

$\omega \zeta \rho \zeta \mu,$

$\sigma \rho \rho \beta.$

$\mu - \mu^{\circ} \mu /.$

$\omega \epsilon \zeta \rho \sigma \sigma \mu,$

$\rho \rho \rho.$

$\alpha / \sigma \mu \rho,$

$\rho \rho \rho.$

α 200/200;
ε 200/200.

α 200/200;
— 200/200.

α 200/200;
— 200/200.

α 200/200;

• 200/200.

$y \sim yz \sim yz$

$\backslash \text{gold} \sim \text{D} \sim \text{vo}$.

$\text{crab} \sim \text{h} \sim \text{z}$;

$\text{r} \sim \text{g} \text{ ([Ojcher] } \checkmark \text{ h w)}$.

a, h, d ,

$\backslash \text{verl}$.

$\text{a} \sim \text{g} \sim \text{z} \sim \text{oll}$,

$\text{z} \sim \text{h} \sim \text{r} \sim \text{b}$.

$z^2 w, z^2 w b,$

$z^2 w \sigma.$

$e z \sigma^2 \cdot \sigma_i$

$e z^2 \sigma e z \sigma.$

$\sim \sigma_i \sigma_j z^2,$

$\cdot D \sim z e \sigma.$

$z^2 \sigma_i \sigma_j \sigma_k \sigma_l \sigma_m \sigma_n \sigma_o.$

$l e l e m e n e o e p e q;$

$\cdot \sigma_i \sigma_j \sigma_k \sigma_l \sigma_m \sigma_n \sigma_o -$

love.

on 24th, Jan 18.

John, M.

John, M.

John, M.

Shri Durgapada.

ख, ल, व, न, र, म, ङ, ञ, ण, त्.

क, ख, ग, घ, ङ,

च, छ, ज, झ, ञ.

ट, ठ, ड, ढ, ण, त, थ, द, ध, न, ण, त्,

प, फ, ब, भ, म.

क, ख, ग, घ, ङ,

च, छ, ज, झ, ञ.

Второй вариант работы.

сложно,

не надо.

а вот, например, так

сложно, не надо,

не надо.

не надо,

сложно.

— \sim — σ μ , σ μ σ μ ;
 μ σ μ , σ μ .

\sim σ μ σ μ σ μ ,
 σ μ .

σ μ σ μ σ μ ,
 σ μ σ μ σ μ .

σ μ σ μ σ μ .

σ μ σ μ σ μ .

efjurod, eblermp:

1. a 2e → fne

2. a o m ~ stenge y su,

3. a) So b. v. g. b.

st. g. m. i. - N/lo/ri.

c f u o n, e b l h w

e n d p l h.

So b. v. g. b.

a) $z \sim z^2$,
 $z^2 \sim z$.

$\sim z \cdot z$;
 $\sim z^2$.

$z^2 \sim z$.

$z \sim z^2$, $z^2 \sim z$.

$z \sim z^2$, $z^2 \sim z$,
 $z \sim z^2$.

c — en, n, u, d, d — en.

• fu — r, b, u.

s — r, r, o, g, j) — b, u.

o — k, e, z, i, z, s, u, z, e.

Le L, s, H — i' E, b.

c, r, d, z, o, s, u,

• u — d, g, b.

0 ~ 2 ~ 2 / 2 2 y ~ y n ~ 4

~ e l l ~ l n.

~ n o g e h . o ~ z o m .

h e l l o e r e .

c i o z m ~ c i o) o g n
u b c r , e x , d l r y z .

a ~ l r o c n ~ l n n ,
~ p o t o o r o z i .

c - l r / 2 l , 2 0 2 / C g 2 h .

c u l s u b , a u - i g .

o g ~ ~ b , - o \ e .

s b 2 , u / 2 o a b .

h l ~ y ~ h . u ~ m .

c f m , m b o d o .

z e z y / D R f o m .

$v^0 \sim \ln, e^2 v \hat{O} / \mu^2, \sim f$
cub.

$\sim \ln v / \mu, \sim 1 / v^2$.

$\sim \ln v \hat{O} / \mu^2$.

$D R \hat{O} \sim 1 / \mu \sim 1 / v$.

$v \hat{O} \sim \ln v$;

$v \hat{O} \sim \ln v$;

$v \hat{O} \sim \ln v$!

$ca/w\sigma_n$,

$o_n/w\mu_n$.

$w\mu_n, o_n M$.

$ca/w\sigma_n$,

$'D \sim \text{Ch } \mu_n$.

$w\mu_n/w \rightarrow o_n \mu_n$.

$\mu_n - \mu_n \mu_n$.

$\mu_n, \mu_n, \mu_n, \mu_n$.

1. $\sigma \cdot \rho \rightarrow \rho \rightarrow \rho \rightarrow \rho$.

$\sigma \cdot \rho, \sigma \cdot \rho \rightarrow \rho \rightarrow \rho$,

$\sigma \cdot \rho \sim \rho \rightarrow \rho$.

$\sigma \cdot \rho \rightarrow \rho \rightarrow \rho$ ([Krenn] $\rho \rightarrow \rho$) ρ ,

$\rho \rightarrow \rho \rightarrow \rho \rightarrow \rho$.

$\rho \rightarrow \rho \rightarrow \rho \rightarrow \rho$.

$\rho \rightarrow \rho \rightarrow \rho$.

$\rho \rightarrow \rho \rightarrow \rho$.

$\nu_2 \text{ p m l m g r.}$

$c_2 \text{ l } \gamma \text{ l } \nu_2?$

$c_1 \sim \text{h l m o.}$

$c_2 \sim \text{z e z o 4, l, p.}$

$b_2 \sim \text{z e s, l, e f l, s} \sim \text{D.}$

$\sim \text{N o l} \sim \text{D, } \sim^2 / \text{K o r n l l.}$

L e g e l m u l.

cum l'g, d'um h.

bre u, c.

ndu → s ~ l'um,
ndu t'p'm.

cu l' h' d' r' u o' r' u
(p' d' r' u).

p' d' r' u, i o o e l'

h' „1” o „1” / „1”.

~i~u.

o r) u, — jll u.

f / s „z C" l' e s ~ h u b.

~ r d, ' 10 z p d, r u) / s u.

c ~ ~ p u z' b u z,

o r R / s u: „z u ~ ~ s u".

a z' l u n g b e t, z o s h u d u.

~ 2er 20 h 1 e m.

1 p 5 er 2 p, - - / e r 0.

er 1 p 20 h 1 e m,
20 h 1 p 20 h 1 e m.

er 20 h 2 p 20 h 1 e m.

~ 2 p 20 h 1 e m,
1 p 20 h 1 e m.

1 p 20 h 1 e m.

10. 0. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.
- 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.
11. 12. 13. 14. 15. 16. 17. 18. 19. 20.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

1. 2. 3. 4. 5. 6. 7. 8. 9. 10.
11. 12. 13. 14. 15. 16. 17. 18. 19. 20.

2 her xer b₂ xer n₁ y₂.

w₀ ~ c | / f , o f | / f .

~ n₀ c | ~ b¹ 9 - W P K o ~

g¹ / e p ~ c o , s e / ~ o .

n₁ : 2 n₁ , o₂ - g₂.

— / j o , c b p o d o ;

— / j u , c b p o d e f i

Wahr ~ 2. h. C. 2.,
— Beob. ~ 2. h. o. 2.

Wahr ~ 1. g; 2. g.

~ 2. h. 1., ~ 2. h. 2., ~ 2. h. 3. 2. h. 4.

c' 2. h. 1.; 2. h. 2. 2. h. 3.

Scherzhafte Redensarten

~ So ~ n p

~ n d / z h [Schofar] w:

Son' Gen 4' D / os,

n a' n D / es.

o n) z d,

w d n n r e.

o ~ z p e o n b' r,

p' h e z e n r n ~

а, в, г, д;

е, ж, з, и.

~ а б в г д е ж з и к л м н о п р с т у в ф х ц ч ш щ ъ з ы ь.

а б в г д,

е ж з и.

к л м н о п р с т,

у в ф х ц ч ш щ ъ.

~ а б в г д е ж з и к л м н о п р с т у в ф х ц ч ш щ ъ з ы ь.

gla, mm.

~ m ~ l e ~ y f f ~

l e ~ m ~ n ~ c o ~ b ~ s ~ d ~ e
/ o .

~ m ~ p ~ d ~ o ~ m ~ g ~ e ~ v e
p ~ o ~ m ~ p ~ h ~ i ~ (~ e ~ e ~ e ~ p ~ m ~
c ~ h ~ e ~ m ~ p ~ p ~ f ~ f ~)

~ f ~ d ~ d ~ m ~ e ~ h ~

~ l. h. u. s.

e. g. e. o. c. e. f. - b. o. e. s. d.

" f. p. l. m.

S. m. u. l. r.

S. o. p. u. l. s.

e. i. s. o. v. p. d.

~ l. m. h. s. c. 2.

e. o. f. p. m. g.

e f' re° u op ~ f' ([Ojscher]
✓ (u)° u o.

e u f' h g' (h u) - G r [Purim]
h u. (- u u y, i r e p o °, u l
u r e f' u p) ~ u l e u o.)

o u d i n g s o c o ?
„z o b o.”

S z o ~ u d i n g !
(y r e f' e l r e p l h y f':
z r e f' z o ~ u l e r e ° o r ~

Wurde - Wurzeln e. s. r. n. D. r.
Wurzeln? Wurde r. b. 2-10 ~
W. e. n. ~ (r. s. f.)

s. d. r. ~ / r. ~ g.

Leif w. e. s. yre ([Meschumid]
M).

Le ~) r. s. - yre l.

W. r. h. c. h. r. D. e. s. r.

W. r. h. D. h.

D-lgh'u✓.

~ heru D' uhger.

~ SonD uj [Olmütz] s ~ u✓
- uo So E.

conu ✓ Sonu uo So=
Ej?

gu ~ G - D ~ / uo.

2 So ([EjzeB] uhu) uo uo ✓.

c ~ n ~ d', u, o ~ zc - b o
~ z.

~ eoo - e f s = p o ~ g l e n ~ n / u n n.

✓ r e d : z / f e n.

c z e r d : n!

c z e r d : z!

~ n e r ~ o ~ 26 ([Chasir] ~ z)

~ h ([Setrame] ~ a n f).

o' r̄, e, l, t ~ z̄en b,
b r̄ d.

u² z̄r̄ d̄ z̄e z̄e;
z̄e z̄e ~ r̄ d.

c, u ([Babe] z̄ b̄ r̄) ~ w r̄,
e c v̄ b̄ ~ o e ([Seide] z̄ o t̄ r̄).

z̄ b̄ - l̄ ḡ ḡ r̄ n̄ r̄ n̄.

„b̄ r̄ d̄ z̄e.“
(j r̄ d̄) ' e l r̄ e f̄ d̄ z̄ f̄:

c. Gerpe $\sqrt{\quad}$, e^x $\sqrt{\quad}$
li. (- ~ $\sqrt{\quad}$, e^x $\sqrt{\quad}$
non $\sqrt{\quad}$.)

$\sqrt{\quad}$ $\sqrt{\quad}$.

c. $\sqrt{\quad}$ $\sqrt{\quad}$,
 $\sqrt{\quad}$ $\sqrt{\quad}$ $\sqrt{\quad}$.

$\sqrt{\quad}$ $\sqrt{\quad}$ $\sqrt{\quad}$ $\sqrt{\quad}$.

$\sqrt{\quad}$ $\sqrt{\quad}$, $\sqrt{\quad}$ $\sqrt{\quad}$.
($\sqrt{\quad}$ $\sqrt{\quad}$, $\sqrt{\quad}$ $\sqrt{\quad}$, $\sqrt{\quad}$ $\sqrt{\quad}$)

~o -.)

gerde → m.

wndfknzgn (cekl
epi-enz I/er).

wndkso,

-wndkso.

brndwzgz.



