

JÜDISCHE
SPRICHWÖRTER

Handwritten signature

Handwritten signature

Gp 1912

Vorwort

z'unt, e'ngg - l'erc, 1, ch-
k2, vng' 2y 2ut o Lero
wre vch, l'ch - w'ng' f'ch w
o z o f'k'v, 2 o k',
C'v'k' [Parömiographen] w'
o'z' w'f', l'w - o'f' o'f' h=
2w' d' w' p' 3, w', o'
a'w' [Diogenianos], o' p'v'o [Z-
enobius], - C'w' [Plutarch] (f'k'v
'B'w') w'z.
2z w'f' f'k'v w' v'ay, 1 f' 2
1/er w'v, i' w'f'k'v, 1 an, 1 z

eye I am μ_1, μ_2 μ_1, μ_2 μ_1, μ_2
- $\mu_1, \mu_2, \mu_3, \mu_4, \mu_5, \mu_6, \mu_7, \mu_8, \mu_9, \mu_{10}$
 $\mu_1, \mu_2, \mu_3, \mu_4, \mu_5, \mu_6, \mu_7, \mu_8, \mu_9, \mu_{10}$
 $\mu_1, \mu_2, \mu_3, \mu_4, \mu_5, \mu_6, \mu_7, \mu_8, \mu_9, \mu_{10}$
 $\mu_1, \mu_2, \mu_3, \mu_4, \mu_5, \mu_6, \mu_7, \mu_8, \mu_9, \mu_{10}$
 $\mu_1, \mu_2, \mu_3, \mu_4, \mu_5, \mu_6, \mu_7, \mu_8, \mu_9, \mu_{10}$

e p r m c d z t p m j d u; z
e l z m c u s, e d z m e
p b - $\mu_1, \mu_2, \mu_3, \mu_4, \mu_5, \mu_6, \mu_7, \mu_8, \mu_9, \mu_{10}$
e l e t, $\mu_1, \mu_2, \mu_3, \mu_4, \mu_5, \mu_6, \mu_7, \mu_8, \mu_9, \mu_{10}$
d' d z, $\mu_1, \mu_2, \mu_3, \mu_4, \mu_5, \mu_6, \mu_7, \mu_8, \mu_9, \mu_{10}$
f l. n o b z e p, $\mu_1, \mu_2, \mu_3, \mu_4, \mu_5, \mu_6, \mu_7, \mu_8, \mu_9, \mu_{10}$
d z e l e n f u, $\mu_1, \mu_2, \mu_3, \mu_4, \mu_5, \mu_6, \mu_7, \mu_8, \mu_9, \mu_{10}$

of 15 hrs) - ven det m
sord, l ~ 220 s, det J. G
[Perez] - ves 2 h der [Mendaly
Mocher Sforem] wdf jno m. ~
no 7 km - 2 - es wdf jno 2 m
o jef Loo m m 2 16, co 7 ju
m, m. 1 jef Loo, 1 ~ m -
~ , o ~ p m o jef co m 2 2,
ev 1 2 2 p m.

~ 2 ~ G c t j' m o j -
~ G h u l l v' p o m u l
~ 2 jef jef 2 m m 2. [Blumen-
thal] / wdf 2 ~ j jf - ~ 2

Handwritten text in a cursive script, likely a list or index of works. The text is written in a dark ink on a light background. The lines are somewhat irregular and run diagonally across the page. The characters are highly stylized and difficult to decipher, but appear to be a form of shorthand or a specific dialect of a script. Some words are enclosed in brackets, such as [Talmud] and [Midrasch]. There are also some numbers and symbols interspersed throughout the text, including a large '2' and a '1/4'.

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Bei z' o z e' w m n b n d t h
 d r i , - u - e o , i - n m - l e f f
 z e l n o l u f z u o c - C a p d -
 R 2 f e l t h 1889 l u o . u n g o a z
 . c . i . v . d . i . o . f . q u e d r e g n [T=
 e n d l a u s c h e n] a z (u n b e h e b t) ,
 c o u , i v u , z , i - n c u r f t
 u n . 150 f t k s ' z o ' u e - v j .
 L y u o c o o m y R h 1908
 „ f u n c o m ” [f e l d z o u d
 n , v h y] p d . u = 4 [Lao-Tse],
 l y o [Confucius], u e s [Buddha],
 v o , o m u o n [Ruskin], C o z [Pas-

cal], \underline{L} [Voltaire], Vauvernagues,
 \checkmark , \underline{m} , \underline{p} , Jean Paul, \underline{z}
[Gontscharow], \underline{e} [Dostoje-
wskij] \underline{z} \underline{m} ; \underline{u} \underline{D} — \underline{z} \underline{o} \underline{f} \underline{s} \underline{u}
 \underline{p} \underline{h} \underline{w} \underline{e} \underline{r} \underline{e} , \underline{s} \underline{m} , \underline{u} \underline{z} \underline{o} \underline{e}
 \underline{z} \underline{f} \underline{o} \underline{f} \underline{z} .

\underline{m} \underline{z} , \underline{u} \underline{o} \underline{z} \underline{u} \underline{e} \underline{z}
 \underline{c} \underline{o} \underline{f} \underline{b} \underline{u} \underline{z} \underline{e} \underline{z}
 \underline{p} , \underline{o} \underline{z} \underline{z} \underline{c} \underline{z} \underline{o} \underline{z} \underline{z} \underline{u} \underline{z}
 \underline{s} \underline{p} , \underline{z} \underline{o} \underline{z} \underline{e} \underline{z} \underline{u} , \underline{z} \underline{u} \underline{z} , \underline{z}
 \underline{p} \underline{z} \underline{u} \underline{z} \underline{z} \underline{z} \underline{z} \underline{z} \underline{z} \underline{z}
 \underline{z} \underline{o} \underline{z} \underline{z} \underline{z} \underline{z} ; \underline{z} \underline{z} \underline{z}
 \underline{z} \underline{z} \underline{z} \underline{z} \underline{z} \underline{z} \underline{z} \underline{z} \underline{z}

U U, U \ N a U o
W B g h, n \ S e, l e g h e r: o f
u: "o g h e ' e - u n", o g h e
W

20 - 2 2 g h e 2 u e r e p e r t,
v 2 t - v b U a n, 4 o g h e - g h e
p e h 2.

U 1912.

U U, U U

Von Familie und Haus

c, 2, 2, 2, 2, 2 - 2, 2, 2, 2, 2, 2,
1, 2, 2, 2, 2, 2, 2.

1/2 ([chipe] 2, 2) 2, 2;
1/2 2, 2, 2, 2.

de 2, 2 - 2, 2,
- 2, 2, 2, 2.

10 - 20 2, 2),
2 - 2, 2, 2.

$c \sim \kappa D \sim 2 \text{ ero } D,$

$\omega_0 \sim \kappa.$

$\sim \text{Le } \omega_0 \text{ p } \omega.$

$\omega_0 \sim \text{Le } \omega_0 \sim \omega_0, \omega_0 \sim \omega_0, c,$

$\omega_0, \omega_0 \sim \omega_0 \omega_0, c, \omega_0 \sim \omega_0.$

$c \sim \omega_0 \sim \omega_0 \omega_0,$

$\omega_0 \sim \kappa.$

$\omega_0 \sim \omega_0, \omega_0 \sim \omega_0 \omega_0 - \omega_0$

$\omega_0 \sim \omega_0.$

W ~ 20 4

~ 20 20 21 22

2 20 21 22

2 20 21 22

2 20 21 22

2 20 21 22

2 20 21 22

мы р 28 : м 50 Гм.

с 22 28, р 22 60.

~ с 2 - ~ р 22 21.

— 220 — 2077 2, 21 60
~ с 22 21 ~

1/2 2 20 21 ~ р 22 21.

с 12 — 22; 1/2 22 ~ 21.

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

$c, \sigma, \nu, \eta, \mu,$
 $e, o, r) b.$

$c \sim \nu, \eta, \sigma, b, e, 2b \sim / \mu$
 \sim

$\omega \sim \eta, \sigma, o \sim \sigma, \eta, i.$

$\sim 20^\circ \nu, \eta, \sigma, / \sigma;$
 $(e, b, \sigma, \eta, \mu, \sigma, \eta, \mu).$

$c \sim (jefu) \text{vel } e^2;$

$h/2\pi \text{ } \gamma^0 \text{ ([Schickses] } \underline{u} \text{ emm)}.$

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

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

$\gamma^0 \text{ } s \sim \gamma^2, \gamma^e.$

$\sim c, e, h, \text{ } \underline{u} \text{ } \underline{u};$

$\sim \text{Dhysop } \underline{u} \text{ } \underline{u}.$

$c \sim \text{ } \underline{u} \text{ } \underline{u} \text{ } \underline{u} \text{ } \underline{u}, \gamma^1 \sim \gamma^e.$

~ 2 → √ · 0 ~ 0 ~ 1

1 0 2 6, 0 1 2 1, 1 0 6.

1 2 1 2 2 1

1 0 1, 1 0 1, 1 0 1,
1 0 1.

1 0 1 0 1 ~ 1.

1 1 1 → 1 0 1 1 1,
1 0 1 1 1.

— h: / s r e r .

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

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

` y e ` h ` z m

` z ° r e ° ` y e .

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

cecc, 20 ~ 2,

er 20' 20 e r e d h.

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

20 - R ~ l l 2 d .

~ g l o c r . m s i l e .

~ h r t r e m m ,

h r t r e m m ~ h / m m .

e z d r e r z e r ([Cheder] z.) . 2 .

$e \cdot n \cdot 2 \cdot 26, \text{ für } \ell \cdot 2 \cdot 26.$

$c^2 \cdot 26, \sim \text{für } c \cdot 26,$
 $\text{oder } n^2 \cdot 26.$

$e \cdot 2 \cdot \text{für } \ell \cdot 26 \cdot 26:$

$\sim 26 \cdot 26, \text{ für } 26 \cdot 26 \sim$
 $\text{für } c \cdot 26.$

$26 \cdot 26, \text{ für } 26 \cdot 26.$

Von Glück und Unglück

2000 2/2/2000,

c-er.

e, co' 2/2/2000,

2000 2/2/2000,

c, 2/2/2000,

e, 2/2/2000.

e 2/2/2000: 2000 - 2000

2000 2/2/2000: 2000 - 2000

∴ $\ln m^b = b \ln m$

$\cos x \rightarrow x^2 \sim y \ll 1$

$\sim y \ll 1$

$\sim y \ll 1$

$\ln m^0, \ln 2, \ln e, \ln \infty$

$\ln x \rightarrow x; y;$

$\ln \sqrt{x} \rightarrow x; y;$

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

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

$h \sim \ln \sigma, \sigma \sim \mu, \nu$.

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

$\cos \theta \sim \mu \sim \sigma$.

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

$\ln \sigma \sim \mu, \nu$;

$\ln \sigma \sim \mu, \nu \sim \mu, \nu$.

$\sim n - \text{Lphmel} \rangle \alpha,$

com 21 p 2.

$\sim n \cdot \sigma \sim \sigma \sim \sigma.$

$\sigma \sim n \sim 2 \beta,$

$e \cdot \sim n \sim e \cdot e 2.$

$d \sim \sim e, \text{ and } \sim \sim \sim \sim \sim.$

$\sim \sim \sim \sim \sim, \text{ and } \sim \sim \sim \sim \sim;$

$(\text{and } \sim \sim \sim \sim \sim).$

~ ~ ~ ~ ~

~ ~ ~ ~ ~
~ / e ~

~ ~ ~ ~ ~
~ ~ ~ ~ ~

~ ~ ~ ~ ~
~ ~ ~ ~ ~

~ ~ ~

1) Iron, 0 ~ 10 kg.

"P, 0 ~ 10 kg?"

"J ~ 10!"

0 ~ 10, 0 ~ 10, 0 ~ 10.

0 ~ 10, 0 ~ 10; 0 ~ 10, 0 ~ 10.

~ ~ ~ ~ ~ 0 ~ 10 ~ 10 ~ 10

2.

ca) $\int^2 \dots$

$e^x \sim \dots$

\dots

\dots

\dots

\dots

Her, \dots

\dots

~ un / sy / hant o.

~ zur zll ~ Nopt.

10 ~ ✓ 2 u o ~ zur zll.

• zur zll.

✓ zll -, zur zll.

~ zur zll ~ zur zll.

f l r n h p i;

(d r, c ~ n r ~ n o r t h
2 ~ 11).

c r e r z e l; n e l D' b.

c r g l, c o r t, c o - j y
600 2.

l r n i n n z e l s.

~ n z l z' b o m o.

$\sim \nu \nu \nu \nu \nu \nu$

$\nu \nu \nu \nu \nu \nu \nu \nu \nu \nu \nu \nu$

$\nu \nu \nu \nu \nu \nu \nu \nu \nu \nu \nu \nu$

$\nu \nu \nu \nu \nu \nu \nu \nu \nu \nu \nu \nu$
 $\nu \nu \nu \nu \nu \nu \nu \nu \nu \nu \nu \nu$

Von Weisen, Narren
und Schlemilen

~ her zu, v. l. c.

zu [Schlemiehl] l/s ~ ~

- z/) ~ 2 o.

~ zu j ~ ~ v. l. c.

~ v. l. c. ~ ~

~ v. l. c. ~ ~

~ ~ ^ fl, co, co;

~ co co, co, fl.

~ ~ nnoe - sb,) e fl, co.

sb, co [meschugge], n ~ ~ l ~,

co,

n o e r r.

a l l / b: ~ ~ ~ ~ ~ ~ ~ ~

~ ~.

10 ~ Spect ~ 10 ~ 1202 ~ ver
co.

~ 078 ~ h "v v!"

~ 2 p b z ~ h

c' v¹⁰ ~ u', a ~ m p d a ~
~ 1.

a. v. : no for v N.

air \sim μ \sim σ \sim τ \sim ν
rel.

$c \sim \nu \mu \sigma \tau$,
b. $\sigma \tau$.

$c \sim \mu \sigma \tau$,
l. $\sigma \tau$.

$c \sim \mu \sigma \tau$,
end $\sim \nu \tau$.

c ~ y r ([Kabzunim] ~ L) ~ y r

— ~ ,

✓ 0, 0 ~ .

c ~ 2 l ~ t ,

~ 2 ~ 0 ~ 0 .

c ~ y r / ~ l ~ t ,

* 0 ~ / ~ t .

l ~ t - z ~ y .

c, l. ~ c e e t,

* ~ r e g u.

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

~ r e 2 0 2 i: ~ r e o r o c o,

~ r e 2 0' y e, b e o g u, u o b e -

2 0 0 [H i l e l s] f e.

c' c o N, N - p u.

~ r e s e n t - l e,

o s r e n e n o.

„~ er jetzt“, ent-
Laut,

„~ 2 26 - 11 r.“

ca 1/2 h, d r, e, l e r f l:

im 2. Opt, u D m m
P m d.

~ p r b l r s,

~ b e s t - ~ m s e o.

~ y m z t - ~ h e r - ~ i l d

~.

$c \sim \wedge 1, 2, 3 \sim 2, 3, 4,$

$a, b \sim 2, 3, 4.$

$a, 2, 3, 4 \sim 2, 3, 4, 5, 6.$

$\wedge 2, 3, 4, 5, 6,$

$\wedge 2, 3, 4, 5 \sim 6.$

$c \sim \wedge 1, 2, 3, 4, 5, 6:$

$c \sim \wedge 1, 2, 3, 4, 5, 6.$

understand; -ner
s.s.

~ ~ ~, ~ ~ ~.

LLo' ~ ([Goi] ~ ~ ~),
eb ~ LLo' e ~ ([Masell] ~).

~ ~ ~ in ~ ~ ~.

~ ~ ~; ~ ~ ~.

o ~ n ~ f ~ z ~ w ~ all,
~ r ~ f ~ c ~ o / 202 ~.

u ~ z ~ r ~ c ~ o ~ z ~ z ~.,
o ~ z ~ r ~ n ~ r ~ c ~ e ~ o ~.

z ~ f ~ n ~ d ~ u ~ l ~ e ~ f ~.

e ~ n ~ c ~ z ~ n ~., ~ u ~ b ~ n ~ z ~ m
u ~ z ~ z ~ d ~ o ~ n ~ d ~ / ~ n ~ i ~ g ~ e ~ j ~.

l ~ e ~ r ~ p ~ e ~ f ~ e ~ o ~ z ~ d ~.

$g^2 \sim \dots$
 $e^2 \sim \dots$

$c \sim \dots$
 $f \sim \dots$

$\sim \dots$

$\sim \dots$
 \dots

$c \sim \dots$

על שם; על-שם.

על שם, על-שם.

על שם, על-שם.

על שם, על-שם.

על שם ([Chochumim] על-שם)

על,

על שם ([Chochim] על-שם).

~ ~ ~ ~ ~

~.

ter ~ l) ~

(e ~ , h ~ l o ~ e ~ j ~ l ~).

• ~ ~ ~ ~ ~ , ~ / • ~ ~ ~ ~ ~

~ ~ ~ .

(ter ~ ~ ~ ~ ~)

a ~ ~ ~ ~ ~ ; ~ ~ ~ .

~ ; ~ ~ ~ ~ ~ .

$a_2 \sim (1, 0) \text{ and } a_1 \sim (0, 1)$
 $\sigma_1, \sigma_2 \sim \sigma_3$

$\sigma_1 \sim \sigma_2 \sim \sigma_3$
($\sigma_1 \sim \sigma_2 \sim \sigma_3$)

$\sigma_1, \sigma_2 \sim \sigma_3; \sigma_1, \sigma_2 \sim \sigma_3$
 σ_1

($\sigma_1^2 \sim \sigma_2$).

$\sigma_1 \sim \sigma_2 \sim \sigma_3$

" $\sigma_1 \sim \sigma_2$ " $\sim \sigma_3$

" $\sigma_1 \sim \sigma_2$ " $\sim \sigma_3$

av, aca, /?"

\L2. ~ L., \rjg ~ v.

Von Juden und
Andersgläubigen

~ 2 2 ([gojischen] ~) ~ -
~ 2 2 / 2 2 .

2 2 2 ,
~ 2 2 2 2 2 .

~ 2 2 2 ,
~ 2 2 2 2 .

m^orlf,
grlki

cepDz — 262 ([Chasirhaut]
zsz)zsd,
mlrd, ee ~ le b.

e²zph zozoz ~ ans
zh.

com M Sten v,
~ n. l.

$a \in \mathcal{N} - \text{encl}$,

$\text{encl} \sim \mathcal{N}$.

$a \in \mathcal{N} \sim \mathcal{L}?$

$a, 2 \sim \mathcal{N}$.

$\mathcal{W} \sim \mathcal{L} \rightarrow \mathcal{W}$,

$\mathcal{O} \sim \mathcal{W} \rightarrow \sim \mathcal{L}_i$

$\sim \mathcal{L} - \sim \text{cl} \mathcal{N} \sim \mathcal{V} \mathcal{N}$.

$\sim \mathcal{P} \mathcal{L}_i, \sim \mathcal{P} \mathcal{L}_i - \sim \mathcal{P} \mathcal{L}_i$

$\text{cl} \mathcal{V} \mathcal{L} \mathcal{N}$.

Handwritten scribble

Handwritten scribble

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Handwritten scribble

Handwritten scribble

Handwritten scribble

Handwritten scribble

• $\text{Le} \approx \text{w}, \text{e} \approx \text{v}$.

• $\text{Le} \approx \text{w}, \text{e} \approx \text{z}, \text{o} \approx \text{c}$.

~ $\text{p} \text{Le} \approx \text{w}$ $\text{v} \text{z} \text{h}$.

$\text{Le} \approx \text{w} \approx \text{z}, \text{o} \approx \text{c}$.

• $\text{Le} \approx \text{w}, \text{e} \approx \text{z}$.

$\text{Ps} \approx \text{a} \approx \text{Le} \approx \text{z}$.

($\text{Le} \approx \text{w}, \text{e} \approx \text{z}$)

$\text{Le} \approx \text{w}, \text{e} \approx \text{z}, \text{o} \approx \text{c}$.

~ 4 y1) s teo xccn. 6 W.
y0 ([MazeB] 6 L1). j 0 0 . ~
W (z 0 e U 2 - o 2 2 2 2 2).

Tischubow . ~ o 0 0 (, r e l 0) o

e 0 0 0 0 - o 0 0 , 2 0 , l e 0 0 0

0 j 0 0) , - Rosz-hazkunu 0 0 . Sch-

ofar.

Von Gott, Tod und Leben

אֱלֹהִים - אֱלֹהֵינוּ.

אֱלֹהֵינוּ, אֱלֹהֵי אֲבוֹתֵינוּ.

אֱלֹהֵינוּ (Ben Juchid-
] אֱלֹהֵינוּ);

(אֱלֹהֵינוּ)

אֱלֹהֵינוּ אֱלֹהֵינוּ, אֱלֹהֵינוּ.

אֱלֹהֵינוּ אֱלֹהֵינוּ, אֱלֹהֵינוּ.

021, 20 ~ 10.

022, 20, - 21 21.

22, - 21 21, 2.

1. d. 2, d' 22, 21 - 21,
2. 2.

1. 2, 2, d' 22, 21 - 21,
2. 2.

2. 2, 2, 2.

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

Im ersten Teil:

~ 0, ~ 1, ~ 2 - ~
~ 3.

• 1. Teil;

• 2. Teil.

a) 1 ~ 2 ~ 3 ~ 4, ~ 5

~ 6; ~ 7 ~ 8 ~ 9

~

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

— 21 22 23 24, — 25 26 27 28!

29 30 31 32 33 34.

35 36 — 37 38 [Dalles] 39 40 /
41.

42 43 44 45 46.

47 48 — 49 50.

Von Tugend und Lastern

~ 222g'iz zur/entri;
~ 222g'iz 0222/μ0.

P ~ 222g'iz 0222/μ0.

e 5 ~ 222g'iz 0222/μ0, —
222g'iz 0222/μ0.

222g'iz 0222/μ0,

222g'iz 0222/μ0.

$\cdot \hat{10}, \hat{2} \text{ (and)} \hat{6}_2 \sim \hat{6}_1 \text{ (and)} \hat{6}_3, \hat{6}_4$
 $\sim \hat{6}_5 \text{ (and)} \hat{6}_6$.

$\hat{6}_1 \sim \hat{6}_2, \dots \hat{6}_6 \sim \hat{6}_7$;
 $\hat{6}_8 \sim \hat{6}_9, \dots \hat{6}_{10} \sim \hat{6}_{11}$.

$\hat{6}_{12} \sim \hat{6}_{13} \text{ (and)} \hat{6}_{14} \sim \hat{6}_{15}$;
 $\hat{6}_{16} \sim \hat{6}_{17}, \dots \hat{6}_{18} \sim \hat{6}_{19}$.

$\hat{6}_{20} \sim \hat{6}_{21}, \hat{6}_{22} \sim \hat{6}_{23}$.
 $(\hat{6}_{24} \sim \hat{6}_{25} \text{ (and)} \hat{6}_{26} \sim \hat{6}_{27})$.

$\hat{6}_{28} \sim \hat{6}_{29}$.

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

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

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

b. $\sim \sim \sim \sim \sim \sim$.

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

an-2y;
• 2b an-2 fl.

Myr soure.

2 2m² fl. for.

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.

6 out - 6 in 10, (at 25 - 4, 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).

ω ρ λ κ σ ρ λ κ

~ λ κ λ ° κ ~ κ ~ λ κ σ ρ κ

ω λ σ κ σ,

(σ κ λ σ κ λ κ).

κ ~ κ λ κ ~ κ σ κ

(σ κ λ κ λ κ).

~ κ ρ κ σ σ,

(κ ~ κ σ, κ λ, σ ρ κ).

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

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

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

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

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

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

а о н б в, г д ж з.

и ю к л п ф б в,

и з п ф в к и

— Д р е н м s c o d - 2 f,

c o e m f b, o d p d e b / R.

Weise Sprüche und Lebensregeln

grüßung,
✓, a z a m p e r:

c e p r e d, f r — fl 21!

v' c e l e: f r — fl 25!

w i r n, i r n,

s i e s r n o.

$a_2 \sim \rho^2 f,$

$\omega \sim \rho^2 h.$

$\sim \rho \omega \cdot e^{\rho u}, \sim \rho e^{-\rho u};$

$e^{\rho u} \sim \rho, \sim \rho e^{-\rho u} \sim \rho^2 f.$

$f \sim \rho \sim \rho^2 f;$

$\rho \sim \rho^2 f.$

$\rho \sim \rho^2 f,$

$\sim \rho^2 f.$

1. $\omega \gamma / \sigma \sim s^2 \omega \hat{\sigma}$.

$\sim \omega \gamma \pi e \gamma \omega \sim$,

— $\omega \gamma \rho$.

$\omega \gamma \rho \mu$,

— $\omega \gamma e \sigma \gamma \omega \sim$.

$\omega \gamma \rho \gamma \rho \gamma \mu$,

$\sigma \gamma \rho \beta$.

$\mu - \mu^0 \mu /$.

cey z' re b' d,
✓ 1) r. d.

a / j o ~ y,
~ d / m.

a r o u / z m ~,
e l r c z m / v b r.

cey ~ (L) / m n,
— p / z ~ v.

c r ~ m ~ o / b,
g r ~ l.

c i ~ o ~ i ;

• e r ~ u .

y ~ z ~ u ~ r ~ m
g ~ r ~ o ~ r ~ o .

c r ~ b ~ h ~ z ;

' r ~ z ([o i s c h e r] ✓ z ~ r) .

$a, b, c,$

$\sim \text{verl.}$

$a \sim f_{2122} \text{ all},$

${}^2 \text{L. s} \sim \text{verl.}$

${}^2 \text{v} \sigma, {}^2 \text{u} \sigma,$

${}^1 \text{u} \sigma.$

$e \text{v} \sigma \circ \sigma \cdot \sigma_i$

$e \text{u} \text{v} \sigma \sigma.$

~ y, p, z,

• D m z e c l.

z² p' l D e r y e p.

b l c o m u e h i u h i;

' m, l, z, i c h, i, n d -

h v e.

c z r l y ~ n y, j u n R, l o.

z l z, g l,

j u n, u.

an der 2ten,
guller.

An der 2ten,
o. die.

Steinweg 17.

an der 2ten, Wurzel der 2ten.

an der 2ten, Wurzel der 2ten,
an der 2ten.

conf, ee² z ~ (m) e z, z d,
- conf Dep ~ m.

cm ~ yll³ z,
m/z,) z (m) y d o.

zll² ~ z. 10¹⁰ z e d z z z.

z p l y d,
~ e p z d.

z ~ z f t, ~ o z l z o p m p m
z z z.

- e d g n, r e l e v,
e z / s z v.

z u u t ~ l e t,
c z p l' z R / L z.

- ~ e z u, z e l e z u;
p d e y n o p, f o e z ~.

\ c e l l / b ~ f j \ B,
z \ ~ z z z'.

2. $\sigma \rightarrow \sigma$, $\sigma \rightarrow \sigma$,
 $\sigma \rightarrow \sigma \sim \sigma \rightarrow \sigma$.

1. $\sigma \rightarrow \sigma \rightarrow \sigma$.

$\sigma \rightarrow \sigma \rightarrow \sigma \rightarrow \sigma$.

$\sigma \rightarrow \sigma \rightarrow \sigma$, $\sigma \rightarrow \sigma \rightarrow \sigma$:

1. $\sigma \rightarrow \sigma \rightarrow \sigma$

2. $\sigma \rightarrow \sigma \rightarrow \sigma \rightarrow \sigma \rightarrow \sigma$

3

3. a) $\sigma \rightarrow \sigma \rightarrow \sigma$.

2/2/2011: 1/10/12.

c/2/2011, 1/10/12,
1/10/12.

1/10/12.

c/2/2011,
1/10/12.

~ 2/10/12;

~ 1/10/12.

1. $\rho \sim \omega$.

2. $\rho \sim \omega$, $\rho \sim \omega$.

3. $\rho \sim \omega$, $\rho \sim \omega$, $\rho \sim \omega$.

4. $\rho \sim \omega$.

5. $\rho \sim \omega$, $\rho \sim \omega$, $\rho \sim \omega$.

6. $\rho \sim \omega$.

7. $\rho \sim \omega$.

o her 2. 2. 2. 2.

te l or H - i' E6.

c 2 2 d, 2 0 8 11,

• 2 2 d, 6.

0 ~ 2 ~ / 2 2 2 ~ 2

2 ~ 2

~ 2 2 ~ 2.

~ 2 2 2 • 0 ~ 2 2.

ten l b e a o e.

c' o z m r - c' b) o g m
u b c v, e^s, d l r y z.

a ~ b o c m d n,
r p o d o o r z.

c ~ d r / z l l, z o z / c g z h.

c z l z u, d z - i z.

a e ~ b, - o, e.

4. 2, 1, 2, 1, 2.

h/ ~ y ~ h ~ m ~ m.

c f m, m to do.

2. 2, 1, 2, 1.

2° ~ h, e² ~ 0/ h, m, m
for c.

- i h 2, 1, 2, 1, 2.

~ her σ z / 2.

DR Geo. - / 2 - 10.

2 ϵ κ ω \sim 12;

σ ϵ κ ω \sim 2;

η ϵ κ ω \sim 40!

σ ω / σ η ,

σ ω / μ μ η .

ω μ η , σ ω μ .

ca 226, 17 u,
'D ~ th yu.

all 2/22) \rightarrow e' u p^o.

hggz - hggz zeit?

p. d, ~ r, s w.

h. p. m. g. l. u \rightarrow 226.

ca 226, 17 u, s v p w,
ca 226 ~ v h, v w.

c' a n n n ([Krenn] 2nd) of,
2/1, - 2/2 100, 5 n.

10 / 1, 1, 1, 0 / 1, 1, 2.

for 10 10 10 10

10 10 2 10 10.

10 2 10 10 10.

10 10) 10 10?

10 10 10 10 10.

ce \sim ce \sim 4, ω - ρ .

be \sim ce \sim 5, ω , ω ρ - ρ .

- ρ \sim ρ , \sim^2 / ρ ρ ρ .

te ρ ρ ρ .

ce ρ ρ ρ , ρ ρ ρ .

ρ ρ ρ , ce.

$\sqrt{u} \rightarrow \sqrt{u}$
 $\sqrt{u} \rightarrow \sqrt{u}$

$\sqrt{u} \rightarrow \sqrt{u}$
($\sqrt{u} \rightarrow \sqrt{u}$).

$\sqrt{u} \rightarrow \sqrt{u}$

$\sqrt{u} \rightarrow \sqrt{u}$

$\sqrt{u} \rightarrow \sqrt{u}$

$\sqrt{u} \rightarrow \sqrt{u}$

f/2 „2“ 0' 4 5 ~ h b.

~ 2 d, ' 10 2, p d, (2 2) / 2 h.

c ~ ~ p d ' 2 b 2,

o 2 p / 2 h: „2 2 v ~ ~ s m“.

a 2 h u g d, 2 0 ~ h u d d.

~ 2 h u g d h e m.

1 p s e ~ 2 p, - - / e v d.

ca - r - f - r - b - r - d,
2020 - 11 - 18 - 2020 - 11 - 18.

2020 - 11 - 18 - 2020 - 11 - 18.

2020 - 11 - 18 - 2020 - 11 - 18,
2020 - 11 - 18 - 2020 - 11 - 18.

2020 - 11 - 18 - 2020 - 11 - 18.

2020 - 11 - 18 - 2020 - 11 - 18,
- 11 - 18 - 2020 - 11 - 18.

2 220 ✓ g 20 lb.

✓ hve 20 → n D 2 g 1, 2) lb =
p.

1/2 2, 2, 2 g 2:

o 2 n 2 n 2 n 2

n o 2 n 2 n 2 n 2 n

2 he 2 e 2 p 2 e 2 n 2 j 2 n:

o 2 c 2 / 2 / 2 , o 2 / 2 / 2 .

~ 20 c d n b 9 - W W M K o ~

g / e p ~ c o ~, s e / ~ o ~.

2 1 : 2 ~, o ~ - g ~.

- / j o, c o p o d o;

- / j u, c o p o d e f i

o ~ ~ 2 ~ c ~,

- p e b e ~ 2 ~ o ~ ~.

u ~ ~ / g; u ~ g ~.

~ g h l, ~ r ~ r o, ~ u l, ~ r e.

c' r o l; g l l e r o.

Scherzhafte Redensarten

~ So ~ ~ ~

- ~ 0/2h [Schofar] ~.

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

a, h z,

z' z m.

~ u o u e z z z o g u R
z z b.

a b o u N,

z z z m z.

c z z z z o z z z,

o, e - m.

~ u z z / z ~ z z z

gP, 1000.

~ m ~ be h ~ y h g ~ no
h.

ter 20, - n ~ / 60 h s' d, - e
/ o.

~ h 2 p d, 0 ~ g h g, e ~ ve
p 2, 0 ~ m p h: (9 e o e, p
w, c h e ~ w p h p h g.)

~ p d - 2 ~ o h.

~ l h l e s.

e o g e o r c e y l - b o e s d
" f p l ! m

L n n' u l n e,
L o g n' u l v.

e i s o r b p d o.

y l n h t s / c e y.

e o - f p p n l g.

e f re° u op ~ g ([Ojsche-
r] ✓ h u)° u o.

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

a n d i n g s o o ?
" 2 o l o . "

S 2 o ~ n d i n g !
(j r e f) ' e l r e p l l e y !:
~ n l e f 2 ° ~ u t e r e ° o ° ~

Wahl - Wahlkreis, Wahlkreis
Wahlkreis Wahlkreis, Wahlkreis
Wahlkreis, Wahlkreis, Wahlkreis

Wahlkreis, Wahlkreis, Wahlkreis

Wahlkreis, Wahlkreis, Wahlkreis
Wahlkreis, Wahlkreis, Wahlkreis

Wahlkreis, Wahlkreis, Wahlkreis

Wahlkreis, Wahlkreis, Wahlkreis

Wahlkreis, Wahlkreis, Wahlkreis

D-lschd'w.

~herw D'w'lyf.

~son D' [Olmütz] s ~w
-w so E.

conw / r sonw so
ly?

gv ~ G - v / so.

2 / so ([Ejzeß] w'w) v, w.

c ~ m ~ d', u, o ~ ce - b o
~ z.

~ eo - e f s z p o g l e r ~ u /
u u.

✓ r e d . - z / f e r .

c z e r d : ~ u !

c z u e r d : z !

- ~ e i ~ o ~ 26 ([Chasir] ~ z)

~ h ([Setramel] ~ s r f).

а̇, ы, е, и, ъ ~ ы, е, и, ъ,
о ~ о.

а̇² зрѣ зрѣ;
зрѣ̇ ~ ъ.

с, ш ([Babe] зрѣ) ~ ш, з,
е, с ~ о ~ ое ([Seide] зрѣ).

зрѣ-зрѣ зрѣ н.

„зрѣ̇ зрѣ̇“

(зрѣ̇) 'е, л, о, рѣ̇ зрѣ̇:

f (L, 1-6, 7, 10, 12, 14, 15)
~ d, c, e, t - a, n, o, r, u, n
~ d, U, o, t, o, p, r, a, z, e, d
~ h, i, s, t, - R - ~ U, l, o, o, z, i
~ d, y, e, h, u, t - h, u, t, . i, o, o, t, ~ r, u, p
~ d, ~, - e, i, z, e, r, u, t, ~ s, ~ d
/ y, e, r, u, o, t: 1, 2, 4 - y, e, r, e, s, d
~ r, e, r, - R, u, p, d, s, 2, t:
" ~ h, u, ~ b' z, e. ")

c` 26 26,
e, l, R` l.

c. $\text{ber } p \text{ er } \sqrt{\quad}, \text{er}^x \text{ u } b z'$
Anzahl (- in L_{er} , $e l z \text{ er}'$
 $\text{ber } \text{er } p \text{ er } \sqrt{\quad}$)

- $\text{er}^x \text{ u } b z'$.

c. $\text{er}^x / \text{er}^x,$

$\text{er}^x \text{ u } b z' \text{ er}^x$.

$\text{er}^x \text{ u } b z' \text{ er}^x \text{ er}^x$.

$\text{er}^x \text{ u } b z', \text{er}^x \text{ er}^x$.

($\text{er}^x \text{ u } b z', \text{er}^x, \text{er}^x \text{ er}^x, \text{er}^x$)

no p̃ →)

you do → m.

unf l h n g h (c e l l
epi-enz 2/1:).

un-llor,

-un-llor.

basalw 2 2 2 2.



