

JÜDISCHE
SPRICHWÖRTER

Handwritten signature

Handwritten signature
1912

Vorwort

z. v. m., e. i. n. f. u. n. g. - l. e. n. d. e. n. ,
o. h. n. e. n. d. e. n. i. n. t. e. r. n. a. t. i. o. n. a. l. e. n. ,
L. e. n. d. e. n. i. n. t. e. r. n. a. t. i. o. n. a. l. e. n. ,
w. e. l. c. h. e. n. i. n. t. e. r. n. a. t. i. o. n. a. l. e. n. ,
C. e. n. t. r. a. l. e. n. [Pa-
römiographen] w. e. l. c. h. e. n. i. n. t. e. r. n. a. t. i. o. n. a. l. e. n. ,
S. e. n. t. e. n. t. i. a. l. e. n. ,
w. e. l. c. h. e. n. i. n. t. e. r. n. a. t. i. o. n. a. l. e. n. ,
a. n. t. i. q. u. e. n. [Diogenianos],
p. l. u. t. i. n. i. a. n. o. s. [Zenobius], - C. e. n. t. r. a. l. e. n. [Plu-

her.

e p r m c d z r p m j d
z; z er z m c. v d, e D z
~ h p b - w a d
m o p l e t.

e l e t, ~ z o p r - d p e o f
z o d ' 2 z, s u o b o v
z p f z. n a m z r p, ~
m j l d z e l t e n f u,
z u j e r, ~ z f 15 l u z)
- z e n l e t m m x o d,

l ~ 220 ~ 5, 50 ~ 11. Cy

[Perez] - ves 2 2 d r [

Mendaly Mocher Sforem]

ud f 20 m. ~ 10 f 5 m -

x - es l f 2 e 2 m 2 f 2

Loo ~ m 2 16, 10 f 2

m, m, 1 f 2 Loo, 1 ~

m - m, 0 ~ f 2 0

f 20 m 2 2, m, 1 2 20

m.

~ 2 ~ 6 ~ 1 ~ m 2 2



Handwritten text, possibly a title or header, consisting of several lines of cursive script.

Handwritten text, possibly a list or index, consisting of several lines of cursive script. Some words are enclosed in brackets, such as [Talmud] and [Blatz].

12. 10. 2002
 1889
 [T=
 endlauschen] a_2
 150
 1908
 [d] sed 20
 [v] pd. $n=4$


[Lao-Tse],  [Confucius],

 [Buddha], ,  






 [Ruskin],  [Pascal],



 [Voltaire], Vauvernagues,

, , , Jean Paul,

 [Gontscharow],

 [Dostojewski] ²  

, , ,     

verloren in die
— — — — —
letten — — — — —
letten — — — — —
letten — — — — —
letten — — — — —
letten — — — — —
letten — — — — —
letten — — — — —
letten — — — — —
letten — — — — —
letten — — — — —

deh ~ pwo,
— zeh, ju r.

u ~ 20° cel),
o ~ zol i.

c — KD ~ zno d),
u b d — K.

~ Le u o p u d.

1) $\varphi \in C_0^\infty(\mathbb{R}^2)$, $\varphi \sim \varphi$ in \mathcal{M} ,
 $C \setminus \mathcal{A}$, $\varphi \sim \varphi$ in $2000 \mathcal{M}$, $C \setminus \mathcal{J}$
 $\sim \mathcal{A}$.

$C \sim \mathcal{A} \sim \mathcal{J}$ in $2000 \mathcal{M}$,
 $\mathcal{A} \sim \mathcal{J}$ in \mathcal{M} .

1) $\varphi \in C_0^\infty(\mathbb{R}^2)$, $\varphi \sim \varphi$ in \mathcal{M}
 $\sim \mathcal{A} \sim \mathcal{J}$.

$\mathcal{A} \sim \mathcal{J}$.

~ zordh: zu W.

z h W f 10 20.

— ✓ z h e l D j o r h
10 20.

1 ✓ h o ✓ h 20 i r g z.

сг — ~ 43,

— ~ 2 р/1 x — 60 10 ~.

~ 2 р/2 ~ 50 Гр.

сг 2 р/2, р/2 60.

~ сг — ~ 60 ~ 1.

c, \sqrt{m} , \sqrt{h} , \sqrt{u} , \sqrt{u} ,
e, b, r, b.

c, \sqrt{u} , \sqrt{h} , \sqrt{u} , \sqrt{u} , \sqrt{u} ,
 \sqrt{u} .

\sqrt{u} , \sqrt{h} , \sqrt{u} , \sqrt{u} .

\sqrt{u} , \sqrt{h} , \sqrt{u} , \sqrt{u} ;
(e, b, r, b).

$c \sim (j\beta) \text{rel } e_1^2$,

$\text{rel } 2 \text{ } \gamma^0$ ([Schikses] $\text{rel} =$
 e_{11}).

$\text{rel } 5, 2, 1, -1, 0, \text{rel}.$

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

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

~ c, e, h, p, o, r, n;

~ D, h, p, e, p, b, o.

a o o i m b, y r y e.

~ z → a · a ~ a →
✓ e.

~ c, m, r, b, e, t, l, s, i, v
e.

— 2 1/2 e 2 u ~ u.

~ u r, ~ u o r; 2 0
r, 2 0 o r.

~ u r of u r ~ h.

~ u r ~ o r o r r, ~ u r r.

— 1/2 r, r.

1. $\sqrt{h} \sqrt{w} = \sqrt{hw}$
2.

c — $h \sim w$ (amg) \sqrt{h}
 \sim
 $w \sim h$.

' gc ' h $'z$
 $'z$ $'w$ $'gc$.

$\sim c \cdot z \sim h, w / h \cdot w$.

~ h n f r e ~ ~ ~ ,
u f r e ~ ~ ~ h /
~ ~ ~ .

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

e n ~ ~ ~ , g h l ~ ~ ~ / . b .

$c^2 u_i \sim \text{groch}$ für z ,
 $\sigma n^2 e^U$.

e^U für alle z gilt:
— groch , für z_0 für z —
 $\sim \text{groch}$.

$\rho \rho_0, u, e^U$ sind.

Von Glück und Unglück

zum 27. September,
C. E.

e. Co. 27/64,
zum 27. September.

C. E. 27/64,
zum 27. September.

erzähl mir: kerl —
Nooooo Du; er
Du — n^oo; er m^o
versteht.

er n^oo; er n^oo.

er n^oo.

er n^oo.

$a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z, \alpha, \beta, \gamma, \delta, \epsilon, \zeta, \eta, \theta, \iota, \kappa, \lambda, \mu, \nu, \xi, \omicron, \pi, \rho, \sigma, \tau, \upsilon, \phi, \chi, \psi, \omega, \delta, \epsilon, \zeta, \eta, \theta, \iota, \kappa, \lambda, \mu, \nu, \xi, \omicron, \pi, \rho, \sigma, \tau, \upsilon, \phi, \chi, \psi, \omega$.

$\alpha, \beta, \gamma, \delta, \epsilon, \zeta, \eta, \theta, \iota, \kappa, \lambda, \mu, \nu, \xi, \omicron, \pi, \rho, \sigma, \tau, \upsilon, \phi, \chi, \psi, \omega$.

$\alpha, \beta, \gamma, \delta, \epsilon, \zeta, \eta, \theta, \iota, \kappa, \lambda, \mu, \nu, \xi, \omicron, \pi, \rho, \sigma, \tau, \upsilon, \phi, \chi, \psi, \omega$.

$\alpha, \beta, \gamma, \delta, \epsilon, \zeta, \eta, \theta, \iota, \kappa, \lambda, \mu, \nu, \xi, \omicron, \pi, \rho, \sigma, \tau, \upsilon, \phi, \chi, \psi, \omega$.

$\alpha, \beta, \gamma, \delta, \epsilon, \zeta, \eta, \theta, \iota, \kappa, \lambda, \mu, \nu, \xi, \omicron, \pi, \rho, \sigma, \tau, \upsilon, \phi, \chi, \psi, \omega$.

$\alpha, \beta, \gamma, \delta, \epsilon, \zeta, \eta, \theta, \iota, \kappa, \lambda, \mu, \nu, \xi, \omicron, \pi, \rho, \sigma, \tau, \upsilon, \phi, \chi, \psi, \omega$.

$\alpha, \beta, \gamma, \delta, \epsilon, \zeta, \eta, \theta, \iota, \kappa, \lambda, \mu, \nu, \xi, \omicron, \pi, \rho, \sigma, \tau, \upsilon, \phi, \chi, \psi, \omega$.

consp, $\sigma \sim \mu$;

consp in ser.

✓ $\sigma \sim \mu$ in ser.

consp in ser:

$\sigma \sim \mu$; $\mu \sim \sigma$ - \sim

consp.

$\sim n - \lfloor \sqrt{kn} \rfloor$

compr.

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

$c \sim n \sim 2b$

$e \sim n \sim e2$

$d \sim n \sim e, n \sim d \sim 1 \sim D$

1 — \sim σ ,
er σ 1 5 2 2 2 2 2 2.

Sprache — σ
Sprache — σ .

22. v.

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

„р, а в е!“

„р, а!“

с н л, о з; с н л, о з.

с н л, о з; с н л, о з.

с н л, о з; с н л, о з.

02) \int^2 $\sqrt{e \cdot o \cdot h \cdot \sqrt{}}$,
 $e^x \sim \sqrt{2} \sqrt{2}$.

$\sqrt{2} \sqrt{2} \sqrt{2}$, $o \cdot o \cdot \sqrt{2}$.

$\sqrt{2} \sqrt{2} \sqrt{2} \sqrt{2} \sqrt{2}$, $\sqrt{2}$,
 $\sqrt{2} \sqrt{2} \sqrt{2} \sqrt{2} \sqrt{2} \sqrt{2}$ -
 $\sim \sqrt{2} \sqrt{2} \sqrt{2}$.

Her, 'andy of; ~ ~ ~
2.

· / → 222, 0 - 22 → 22.

~ ~ ~ ~ ~

~ ~ ~ ~ ~

10 ~ ~ ~ ~ ~

• $\nu \rightarrow 2 \nu 2 \nu$.

✓ $2 \nu -$, per Do.

~ $\nu \cdot \nu \rightarrow \nu$
pc.

$\nu \rightarrow \nu \nu$;

($\nu, \nu \rightarrow \nu \nu$ - $\nu \nu$
 2ν).

c r e r z e ; r e l D \ / b .

c r g u , c o r n b , c o \ / r =
f l o o r .

l r n i r n r z l r .

~ r g l z b o .

~ r b l r n e .

$z \sim \int \omega, \omega \sim z$
 $\mathcal{L} \sim z$

$ce \sim \omega, \omega \sim \rho \sim f \sim \omega$

$\mathcal{L} \sim f \sim \omega, \omega^2 \sim \mathcal{L}; \mathcal{L} \sim$
 $\omega \sim f, \omega^2 \sim \mathcal{L}; s \sim \mathcal{L}$
 $: \omega^2 \sim \mathcal{L}$

Von Weisen, Narren
und Schlemilen

— w — vor 2, 2, 2, l, c.

z [Schlemiehl] l/s ~ w

— z/ — ~ 2 o.

o 2, j ~ w 2,

2 2, 1, 2 2 2.

co ~ / v z c o, c, e n w.

~ ~ / fl, co, co;

~ co co, co, fl.

~ ~ n no u - fl,) e fl,

gr.

fl e gr [meschugge], gr ~

~ l ~, ce,

n o t z z.

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

u o ~ l p r e t ~ ~ ~ ~ ~ / 2 6
2 v e c o .

~ o g f / ~ h " o v v ! "

~ ~ ~ ~ ~

$c \sim 20 \sim 21, a \sim 20 \sim 21$
 $a \sim 20 \sim 21$.

$a \sim 20 \sim 21, a \sim 20 \sim 21$.

$a \sim 20 \sim 21, a \sim 20 \sim 21$
 $a \sim 20 \sim 21$.

$a \sim 20 \sim 21, a \sim 20 \sim 21$,
 $b \sim 20 \sim 21$.

c ~ f S R L,
L, S P.

c ~ b e n m,
e of 'n i' f.

c ~ y r ([Kabzunim] ~ L)

h f ~

✓ o, o ~

und - le 5 - belesen.

~ In 2021: ~ ~ ~
c, d, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z
u. o. - [Hilfs] fe

c' c o N, N, p v.

u s r n - d r,
o s r n - n o.

„— er zucht“, er Lini

Lini,

„2 26 - 11 r.“

er / 2 26, 11 r, e, l, er 26:

in 2 26, 11 r
er 26.

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

~ y o u n g - c h i l d r e n
~ i l l u s t r a t e d .

c ' n i n g ~ 2 0 0 2 ,
n b ' n 2 0 0 0 .

a 2 1 5 e y e - 2 1 5 . 5 . 5 .

$\checkmark \sim \rho e \sigma \omega s, \mu,$

$\checkmark \sim \rho \eta s \sim \gamma c.$

$\text{cont } \frac{1}{2} \sim l, c \sim \gamma c h:$

$c \sim \sim \wedge \rho \sigma \gamma, \circ \omega \sim f. \text{ etc.}$

$\sim \rho e \rho \sigma \sim \sigma, \sim \rho$

$e \sim \sigma \omega s.$

$\sim \wedge \rho, \sim \omega \rho.$

102 / 200222

02 / 200222

2 / 200222

200222 200222

200222 200222

200222 200222

g h ~ ~ ~ h
e h ~ ~ ~

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

1 A B, c ~ ~ ~ c.

~ f h' c o e z h,
m e z h ~ ~ ~ c o.

c d̃; e f · g h.

c d e f; g h · i j.

c d e f g h, i j k.

c d e f g h i j k l.

c d e f g h i j k l m.

$e^{-\alpha} \alpha^2 \sim \alpha, \alpha / e^{-\alpha} \sim \alpha^2$
 $\sim \alpha.$

($\alpha \rightarrow \alpha^2 \sim \alpha$
 $\sim \alpha.$)

$a_j \sim \log \alpha, \alpha \sim$
 $\log \alpha, \log \alpha \sim$
 $\alpha.$

$a_2 \sim L_1 - \int \sigma^i, \omega$
 $\sim \sigma^i, \omega \sim \omega^i$

$\therefore |L_2 - L_1|$
($\sigma^i \sim \omega^i$)

$n_{12}, \sigma^i \sim \omega^i; n_{12}, \sigma^i$
 $\sigma^i \sim \omega^i$
($\sigma^i, \omega^i \sim \omega^i$).

Von Juden und
Andersgläubigen

~ 2/3 (gojischen) ~
m - 1/2 0 ~ 2/3

2 1/2

~ 1/2 1/2 2/3

cu^ou l^h,
x l^h l^h.

u^o l^h,
g^h l^h.

ce p^h — 26 27 ([Chasirhau-
t] 2 27) 2nd,
u^o l^h, ce ~ l^h.

2² 2p 2o 2n 2u =
2 2.

com 2 2 2 2 2,
~ 2 1.

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

$a \sim b \sim c?$

$c \sim a \sim b:$

$a \sim b \rightarrow c,$

$c \sim a \rightarrow b$

$a \sim b \sim c \sim d \sim e$

$a \sim b \sim c \sim d \sim e$
 $a \sim b \sim c \sim d \sim e$

Handwritten cursive text, possibly a name or title.

Handwritten cursive text, possibly a name or title.

Handwritten cursive text, possibly a name or title.

Handwritten cursive text, possibly a name or title.

Handwritten cursive text, possibly a name or title.

Handwritten cursive text, possibly a name or title.

2 $\sqrt{L_i} \rightarrow 2 \sqrt{10} \sqrt{20} / \sqrt{20}$.

• $\sqrt{L_i} \sqrt{L_j} = \sqrt{L_i L_j}$.

• $\sqrt{L_i} \sqrt{L_j} = \sqrt{L_i L_j}$ or $\sqrt{L_i L_j}$.

$\sim \sqrt{L_i} \sqrt{L_j} = \sqrt{L_i L_j}$.

$\sqrt{L_i} \sqrt{L_j} = \sqrt{L_i L_j}$ or $\sqrt{L_i L_j}$.

• $\sqrt{L_i} \sqrt{L_j} = \sqrt{L_i L_j}$ or $\sqrt{L_i L_j}$.

Pr - a - ~ Le f N 20.

(Le N - 4 2 d.)

Le 2 f r j w, ~ y e 2, m.

~ Le y 1) s t e o x a n. b

w, y o ([Mazeß] b L 1).

o w . ~ w (z g e u 2 -

o z z h n .)

Tischubow . ~ o e 1 (, r e

b h) - e d y e r p u - o b ~, 2 n

, $\text{Le}^{\text{P}^{\text{no}}}$ $\text{Nj}(\text{Lm})$, - Rosz-h-
azkunu Lb Schofar.

Von Gott, Tod und Leben

אין אמת - אמת.

אין אמת, אמת, אמת
ג.

אין אמת אמת (Ben
Juchid] אמת);

(אמת אמת)

$c \rightarrow \nu_1 - \bar{\nu}_2 \nu_3 \nu_4, \nu_1$
 $\nu_2 \nu_3$.

$\alpha \nu_1 \sim \nu_2 \nu_3, \nu_4 \nu_5 \sim$
 ν_6 .

$c \nu_1, \nu_2 \sim \nu_3$.

$\alpha \nu_1 \nu_2 \nu_3, \nu_4 \nu_5$.

$\nu_1 \nu_2, \nu_3 \nu_4, \nu_5$.

^ - u - r / ; ~ h' r u - -
/.

U p r u r o , o r e p r u .

- r u d , e l r / r u ,

• r p r u , r r / r u .

c r u d : p r u . 26!

'Leon w/ler,
i'geweigter.

Im w/ger w/ger:
~ w/ger, ~ w/ger, ~ w/ger ~
w/ger.

o' w/geri;
• w/ger/b.

a) $z \sim z^2 \sim \mu \sim \gamma^2, \mu$
 $\rightarrow \text{Weg}; \cdot z^2 \sim \mu \sim$
 z^2 .

$z^2 \sim z^2 \sim x - z^2 \sim z^2$.

$\rightarrow z^2 \sim z^2, \rightarrow z^2 \sim z^2$
 z^2

$D^2 \sim z^2 \sim \mu$.

amobw-

20- ryljzr.

wbzrsm.

cr ~ d U,

ezl ~ r ~ r ~ r ~ r.

er^oer^o \ r.

~ r r r r ~ ~ ~

~ o c o e f . ' . v o t o c .

z z g f h c p - L f ;

o f h f - L n i .

- i o , ' z y c h) b z ~ l z h ,

o e . o ~ h h y z .

o e i ~ n , - o i ~ e f ;

z b e i ~ o ² o r , - o b e p j

✓ h .

a) $\sigma \rightarrow \sigma^0 \sigma^1 \sigma^2 \dots \sigma^{n-1} \sigma^n = 2\sigma^0$

als $\sigma, \sigma^2, \sigma^4, \dots, \sigma^{2k}, \dots, \sigma^{2n-2}$ $\sim \sigma^0$

$\rightarrow \sim 2_0 / 2n$.

$\sigma \sim \sigma^{2k}, \sigma^{2k+2}, \dots, \sigma^{2n-2}$.

($\sigma^{2k} \sim \sigma^0$ für $k=0, \dots, n-1$).

$\rightarrow 2n \sigma^0 \sim 2n \sigma^0$.

a) $\sim \sim \sim / \sim \sim$,
 $\sim \sim \sim \sim \sim \sim$.

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

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

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

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

an-2y;

• 2bDn-2y fl.

Myr u o u z e.

2 2 2 fl per.

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.

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. $\text{rot} - \text{p} \sim \text{p} \cdot \text{p}, (\text{d} \cdot \text{u} \cdot \text{S})$

$\text{h}_1, \text{g} \times \text{p} \cdot \text{p} \sim \text{rot} - \text{p} \cdot \text{p}$

b).

$\text{u} \cdot \text{p} \cdot \text{p} \cdot \text{p} \cdot \text{p}$

$\sim \text{h}_1 \cdot \text{h}_1 \cdot \text{h}_1 \cdot \text{h}_1 \cdot \text{h}_1$

$\text{p} \cdot \text{p}$

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

$\sim \rho \sim \rho \sim \rho \sim \rho \sim \rho$
m l e o n /, c v.

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

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

— D. $\sqrt{m} \cos \theta - 2\sqrt{m}$,
cos θ , θ , θ , θ , θ , θ ,
R.

Weise Sprüche und Lebensregeln

Frei, a) Übung,
✓, a) 2 a) m) für:

ce, p) u) d, f) — fl 21!
✓ — ce — l) e: f) — fl
21!

$\omega, \nu, \nu, \nu, \nu,$
 $\sigma, \sigma, \sigma, \sigma, \sigma.$

$\alpha, \alpha \sim \nu \nu \nu, \nu,$
 $\omega \nu \nu \nu \nu.$

$\sim \rho \nu \nu \nu, \nu$
 $\nu - \nu \nu;$
 $\nu \nu \nu \nu, \nu \nu \nu \nu \nu$
 $\nu \nu.$

სწორად გიპოვებ;
მინდა შეგიყვარებ.

მეტივენი,
— ვინც უნდა.

მეტივენი — ს² ობ.

მეტივენი,
— მეტივენი.

მეტივენი,

— $\omega \delta \epsilon \epsilon \sigma \gamma \sigma \sigma \gamma$.

$\omega \delta \gamma \beta \gamma \mu$,
 $\sigma \gamma \epsilon \beta$.

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

$\sigma \epsilon \gamma \epsilon \beta \sigma \delta$,
 $\gamma \beta \mu$.

$a/10 \sim y_1,$
 $\sim D/m.$

$a \sim m/2m,$
 $e \sim m/\beta m.$

$c \sim (D/m),$
 $— \beta/2 \sim \beta.$

അമ്മൻപുഴ,
ഗുരുവായൂർ.

സി. 201;
പേ. 201.

എ. 2 ~ 422201
- ഗുരുവായൂർ - 20.

o r b h ~ z ;

' r ~ z ([Ojscher] ✓ 2

r).

a, h, d,

' n e l.

a ~ f r i s s a l l,

2 l, s ~ r l.

$z^2 v_0, z^2 u v_0,$
 $u^2 v_0.$

$e x \sigma^0 \sigma^1 \cdot \sigma_2;$
 $e x \sigma^1 \sigma^2 \sigma^3.$

$\sim \sigma^1 \sigma^2 \sigma^3,$
 $\cdot D \sim u e v.$

$z^2 \sigma^1 \sigma^2 \sigma^3 \sigma^4 \sigma^5.$

but come with us;
'now, by, I see;
and - here.

or by us, June 10, 18.

2/2, 1/2,
1/2, 1/2.

cutting
grass.

Arnold,
- Dr.

Shirley Sp.

see, W. W. W. W. W.
J. W.

$\cos \theta / - , e \sim \theta \theta \theta$,

$e \theta \theta \theta \sim \theta \theta \theta$.

$\cos \theta / , e \theta \theta \theta \sim \cos \theta$

$\theta \theta \theta , - \cos \theta \theta \theta \sim \theta$.

$\cos \theta \sim \theta \theta \theta$,

$\sin \theta ,) \cos \theta \theta \theta$.

2/12 → 10 10 20 20
22.

of P/1/18,
— 20 20 20.

ans 1/1, 20 20 20
20 20 20.

\ce{H/6} \sim \text{fj} \setminus \text{B},

2 \setminus \text{yzi}.

2 \text{De} \sim \text{aj} \sim \text{cm},

0 \text{eg} \setminus \sim \text{yzi} \text{Kowd}.

1 \text{B} \text{f} \text{oc} \sim \text{r} \text{f}.

0 \text{r} \text{z} \text{t} \sim \text{or} \text{m} \text{D} \text{c}.

erfuhr, erblen

Pr:

1. a 2. b → f h

2. a o m ~ stenge u =

f ~ m o

3. a) f o b, u g z b.

stenge m: N, l, o, n.

c f u o n, e b l h m,
e r s p z h.

J o k u n n f u.

a) z u n g l u d,
z h g z.

~ u l u c ;

~ z h d c.

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. $\rho \sim \omega$.

5 — 20220202 — 2022.

o — 2022.2.2022.

Le 2022 — 2022.

o 2022, 2022,

• 2022.

0 ~ 2 ~ 2 / 2 2 y ~ y
~ ~ ~ ~ ~

~ e l W ~ l m.

~ ~ ~ ~ ~ . o ~ ~ ~ .

~ ~ ~ ~ ~ e.

c'ozm → c' / 20)
o gnu ab c v, e^s, d / r
y².

a ~ b o c m d n n,
~ p o d o c o n².

c — d r / 20, 20 n / C g
2 h.

c n l s b, d n - i' g.

o e ~ ~ = b, — a \ e.

z. p. 2, u. j. 20 n. 16.

h/ ~ y ~ h. u ~ ~ ~ ~.

c f. n., ~ ~ b. d. o.

z. e. z. j. D. R. f. o. ~ ~ 1.

$z^0 z \sim L, z^2 z \sim \hat{\sigma} / \mu^2,$
 $\sim \mu \text{ etc.}$

$\therefore \sim L z / \mu, z / \mu^2.$

$\sim \mu \hat{\sigma} z / \mu.$

$DR \text{ Geo. } \sim 1/z \sim \mu.$

о е ко ~ 12.9;

с о е ко ~ 2.7;

н е ко ~ 4.0!

с н / 10.0,

о н / 1.7.7.7.

10.7.7.7, 0.7.7.7.

a rel. of u,

'D ~ the year.

rel. (u) → e' on go.

Page - Page 191.

p. 1, 2, 3, 4, 5.

1. 1. 1. 1. 1. 1. 1. 1.

comp, comp & v p w,
comp ~ v h, v p l.

c' a n R ~ ([Krenn] u=
v p) of, w, - v v 100 s r.

10 — 1, f, o — 1, f
n.

je cōlon e li

1. $\sqrt{a^2 + b^2}$

2. $\sqrt{a^2 + b^2}$

3. $\sqrt{a^2 + b^2}$

4. $\sqrt{a^2 + b^2}$

5. $\sqrt{a^2 + b^2}$

be $\sim 205, 100, 100, 100, 100$
 ~ 10 .

$\sim 10^5 \sim 10^2 / 1000000$
 ~ 10 .

te $\sim 10^5$.

$\sim 10^5, 10^5, 10^5$.

$\sim 10^5, 10^5$.

$\sqrt{2} \rightarrow \sqrt{2} \text{ (un)},$
 $\sqrt{2} \text{ (un)}$

$\sqrt{2} \text{ (un)}, \sqrt{2} \text{ (un)}$
 $(\sqrt{2} \text{ (un)})$

$\sqrt{2} \text{ (un)}, \sqrt{2} \text{ (un)}$

$\sqrt{2} \text{ (un)} \rightarrow \sqrt{2} \text{ (un)}$

$\sqrt{2} \text{ (un)}$

02) M, — 202.

2/2 „2“ 0' 4 3 ~ 200.

— 202, 102, 202, 202 /
20.

0 2 ~ 202 2 202,

0 2 202: „202 ~ 202“.

0 2 202 202, 202 202 202.

~ 2. der 2^o h. e. m.

1. p. ser 2. p. - - / e. p.

cu - p. - b. - d.,
von H. - h. - b. - y. e.

ser 2. o. 2. p. - b. - d. - v.

1. $\frac{1}{2} \ln 2$ und $\frac{1}{2} \ln 2$,
2) $\ln 2$.

1) $\frac{1}{2} \ln 2$, 2) $\ln 2$.

1) $\frac{1}{2} \ln 2$ und $\frac{1}{2} \ln 2$,
2) $\ln 2$ und $\ln 2$.

1) $\frac{1}{2} \ln 2$ und $\frac{1}{2} \ln 2$.

$\omega \sim \text{C} \sqrt{H}, \text{O} \sqrt{H}$.

$\sim \nu_0 \text{C} \sqrt{H} - \text{W} \mu \kappa_0$

\sim

$\gamma / e \mu \sim \text{C} \hat{\omega}_0, \text{R} \epsilon / \nu_0$.

$\nu_0 \sqrt{1:2} \nu, \text{O} \nu - \gamma \nu$.

— 1/8, c b e d o d o;

— 1/4, c b e d o d o f r i

o n n ~ 2 d n c n,

— o b e y ~ 2 d n o ~ n.

u n ~ n / g; n n g n.

~ f h e l, ~ ^ ~ n o, ~ u d \ l ~

n.

c' Sivi; gullter ero.

Scherzhafte Redensarten

~ Scherz ~

- Scherz [Schofar] w.

Scherz ~ Scherz ~

~ Scherz ~

Scherz ~

~ Scherz ~

abonirón,
rozfl. Anz.

cu rpfurwofl,
d, e - m.

~ en r / z ~ L L

z p, r m.

נְיָ-לְמַחֲסֵי-עַז.

עוֹ-פִּפְרֵי-ג.

עֵי-רֵעֵי-נֶפְשׁוֹ-לְיָ ([-
Ojscher] ✓ לְנֵ)°וֹוֹ.

עֵי-לְיָ (לְנֵ) - לְנֵ

[Purim] לְנֵ. (- לְנֵ, לְנֵ

עֵי°², לְנֵ לְנֵ לְנֵ, לְנֵ)

~ לְנֵוֹ.

o n d i n g s o c o ?

„2 o b o .”

S 2 o - n d i n g !

(j r e f) ' e l r e p l i c a t e :

2 r e p l i c a t e s - u n t e r e o o

2 - u n t e r e o o - u n t e r e o o

u n t e r e o o - u n t e r e o o

u n t e r e o o - u n t e r e o o

u n t e r e o o .)

שׂוֹדֵל זָרִים לְעַד יְגֹרֵם.

לֵיִשׁוּב עַד שֶׁיִּשְׁלַח (Meschumid] מִן).
[Meschumid] מִן).

לֵיִשׁוּב עַד שֶׁיִּשְׁלַח.

עַד שֶׁיִּשְׁלַח עַד שֶׁיִּשְׁלַח.

עַד שֶׁיִּשְׁלַח.

עַד שֶׁיִּשְׁלַח עַד שֶׁיִּשְׁלַח.

~ h e l u D' w h f e u .

~ S o u D - u j [Olmütz] s

~ u u l - u u o S o E .

c o n u l r S o u u u o

S o l g ?

g v ~ G - v r / u o .

с 2 0 0 0 : 2!

с 2 0 0 0 : 2!

— 2 0 0 0 — 2 ([Chasir] —

2) — 2 ([Setramel] —

2) .

а 2 0 0 0 — 2 0 0 0 ,

б 2 0 0 .

"... .."

(19 of) 'el re p'le p':
f le, s-4, r ~ 10 rls. 1
y') ~ r, cve l - o.
n. s' r ~ r l l, o' l, o
p r a r e r d ~ r i s
w' - r - ~ r l o o r i n g e,
l w' - l w' . i o. o' ~ r p
r ~ , - e i g e r l t. ~ r -
~ r l / y e r, l r o' : 1 2 h
~ r l . e s l s , e r - r r p

als 2√:

„...“

c' 26 26,

erl. R. l.

c, Gerpe 26, er^x 26 26

... (in ...)

... (W.)

... 26 26.

c - 2/22,

en 22 50 49.

D 26 49 22 - 22 22

~ 22 22, 22 22

22.

(22 22, 22, 22 22,

22 22 22 -)

22 22 - 22.

wird für den (ce
Klein-ens 2/er
).

wird,
-wird.

bracket 2/2.



