

Lesbians

GOETHE

FAUST

ha

h



# ZUEIGNUNG

1. a)  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ ,  
b)  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ .  
2. a)  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ ,  
b)  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ .  
3. a)  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ ,  
b)  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ .  
4. a)  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ ,  
b)  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ .

1. a)  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ ,  
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b)  $\int \frac{1}{x^2} dx = -\frac{1}{x} + C$ .

o h e m p l e t,

- m i n i m a l e

S t r u k t u r,

b e z i e h u n g e n,

1, 0, ~, 1, 1, 1, 0, 1;

f r i e h o n g e n,

m, D, 1, 0, E n.

2, 1, 1, 1, 1, 1, 1, 1, 1,

1, 1, 1, 1, 1, 1, 1, 1, 1,

- c o j o n d u c t i o n,

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

- D i s t r i b u t i o n

D i s t r i b u t i o n,

- g e n e r a t o r

~ frc l, ~ o r l v,  
~ p l b v, L ~ l d ~ L ~,  
e f r z y, - b' ) v e - c;  
c o ~ l o f, o ~ o R c ~,  
- c o g e, ' v j o m ~.

# VORSPIEL AUF DEM THEATER

entw. undh. f. Co

entw.

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

2. 1. 1. 1. 1. 1.

3. 1. 1. 1. 1. 1.

4. 1. 1. 1. 1. 1.

5. 1. 1. 1. 1. 1.

6. 1. 1. 1. 1. 1.

7. 1. 1. 1. 1. 1.

8. 1. 1. 1. 1. 1.

9. 1. 1. 1. 1. 1.

10. 1. 1. 1. 1. 1.

11. 1. 1. 1. 1. 1.

d - unv - 12 po:  
f<sup>2</sup> b ~ e b / p l,  
~ b 2 f b p o:  
o r h 4, e o b h - ~  
- u e y p f p ?  
e l v i m i v o a,  
c) f u d i e v,  
- 2 p e o f o a  
j e i n n e h t p l;  
v 2 r n, j ~ h,  
2 f o j ~ i n o b l l  
- a 2 2 o s i 2 l ~ u m,  
2 ~ v 1) b, 2 o b l.  
2 o a o u t s - g h ~  
\ d h ~; 2 b o, 4 - 2 2!

h.

— p v l l u v v,  
u ~ u r j ~ 2 b d l.

u v e c r e p r,

e e ~ j f e f.

u, b r p / j u r u o r,

c ~ 2 d h ~ l e u;

c u - l o f i o r p o n

2 r u o e p h - l e n.

D i c o r d h U r e s p h r,

c o j, k e p h u p e d,

u r h j - h j p r,

p t o d e r u e r o p d.

h, c - d e l e p e r,

p t ~ u e c h p d.



ca 2 f; l ~ n e r p m  
e l e d i d e p m

f Co:

c 1 ~ 9 S d e / 2 n d

p f, e 1 S d e l e n d

c r d e i k / p o ?

~ - 6 d - 0 ~ 2

i n d S d e n e n

; e l, m d j c o

c 1 j m a y n c o

~ 1 0 S d e n l e n

\ c d j ~ 2 0 n s

2 ~ p d j y m

e 1 ~ 1 5 - j d j 2 6

b l e b, l e n ~ 2 n

ull, ye, of, erf,  
d, und, c. l. r. m. z.

om:

o u b, p, q!  
u u d, z, u - r b o z.  
f u ~ u y f u,  
- e, u r p e d u r,  
e o r i l v r p u,  
r ~ e f p u.  
u o u r ~ r o p u,  
~ t e r o ) r e b c o e  
c u b o u, r u d r k o l u,  
- t e r u f e r o <sup>2</sup> z.  
u r ~ p, - u - r p u!  
i ~ u, - r o r u;

$\Delta$  -  $\mu$ , -  $\Delta$  -  $\mu$ .  
cos $\theta$ ,  $\alpha$  -  $\mu$  -  $\mu$   
e  $\mu$  -  $\mu$ .

$\Delta$ :

$\Delta$  -  $\mu$ ,  $\alpha$  -  $\mu$  -  $\mu$   
 $\alpha$  -  $\mu$  -  $\mu$   
 $\mu$  -  $\mu$   
 $\mu$  -  $\mu$  -  $\mu$ .

$\Delta$ :

$\mu$  -  $\mu$  -  $\mu$   
 $\mu$  -  $\mu$  -  $\mu$   
 $\mu$  -  $\mu$  -  $\mu$   
 $\mu$  -  $\mu$  -  $\mu$   
 $\mu$  -  $\mu$  -  $\mu$ .

connected,  
 with  $\mathbb{S}^1$  or  $\mathbb{S}^2$ ,  
 - , coe  $\mathbb{S}^1$  or  $\mathbb{S}^2$ ,  
 with  $\mathbb{S}^1$  or  $\mathbb{S}^2$ .  
 with  $\mathbb{S}^1, \mathbb{S}^2, \mathbb{S}^3$  or  $\mathbb{S}^4$ ,  
 -  $\mathbb{S}^1$  or  $\mathbb{S}^2$  or  $\mathbb{S}^3$ ;  
 (or  $\mathbb{S}^1$ ) -  $\mathbb{S}^2$  or  $\mathbb{S}^3$   
 -  $\mathbb{S}^1$  or  $\mathbb{S}^2$ .  
 with  $\mathbb{S}^1$  or  $\mathbb{S}^2$  or  $\mathbb{S}^3$ ;  
 with  $\mathbb{S}^1$  or  $\mathbb{S}^2$  or  $\mathbb{S}^3$ ;  
 with  $\mathbb{S}^1$  or  $\mathbb{S}^2$  or  $\mathbb{S}^3$ ;  
 $2d^2$  or  $2d^3$  or  $2d^4$ .  
 $\mathbb{S}^1$  or  $\mathbb{S}^2$  or  $\mathbb{S}^3$  or  $\mathbb{S}^4$ ;  
 $\mathbb{S}^1$  or  $\mathbb{S}^2$  or  $\mathbb{S}^3$  or  $\mathbb{S}^4$ .  
 with  $\mathbb{S}^1$  or  $\mathbb{S}^2$  or  $\mathbb{S}^3$ ;  
 $\mathbb{S}^1$  or  $\mathbb{S}^2$  or  $\mathbb{S}^3$  or  $\mathbb{S}^4$ .

1.  $\alpha, \beta, \gamma \rightarrow \alpha - \beta, \beta - \gamma,$

—  $\alpha - \beta, \beta - \gamma, \gamma - \alpha$

$\alpha \rightarrow \beta, \beta \rightarrow \gamma, \gamma \rightarrow \alpha,$

$\alpha \rightarrow \beta, \beta \rightarrow \gamma, \gamma \rightarrow \alpha$

col.  $\alpha \rightarrow \beta, \beta \rightarrow \gamma, \gamma \rightarrow \alpha$

2.

$\alpha - \beta, \beta - \gamma, \gamma - \alpha$

$\alpha - \beta, \beta - \gamma, \gamma - \alpha,$

$\alpha - \beta, \beta - \gamma, \gamma - \alpha,$

$\alpha - \beta, \beta - \gamma, \gamma - \alpha$

$\alpha - \beta, \beta - \gamma, \gamma - \alpha$

$\alpha - \beta, \beta - \gamma, \gamma - \alpha$

$\alpha - \beta, \beta - \gamma, \gamma - \alpha,$

$\alpha - \beta, \beta - \gamma, \gamma - \alpha$

$\alpha - \beta, \beta - \gamma, \gamma - \alpha,$



Fr Co:

— Über, 1, 2, 3, 4, 5

— 1, 2, 3, 4, 5

— 1, 2, 3, 4, 5

— 1, 2, 3, 4, 5

— 1, 2, 3, 4, 5

— 1, 2, 3, 4, 5

— 1, 2, 3, 4, 5

— 1, 2, 3, 4, 5

— 1, 2, 3, 4, 5

— 1, 2, 3, 4, 5

— 1, 2, 3, 4, 5

— 1, 2, 3, 4, 5

— 1, 2, 3, 4, 5

— 1, 2, 3, 4, 5

— 1, 2, 3, 4, 5

1. d. d. t - s. s.

er ad) 'tre z d' u

~ r p - j' l u,

er on le p' p'

e ~ r en) r m j' n,

er' u e q, u e l o g d

~ l e r o, c o. R z p k.

2<sup>o</sup> b z' u, j c u - j. d,

o m 2 ~ z u, l e r) a z;

c l p'; 2. 9. l j. d;

~ o e r p e n t o.

d.

~ r v D, j' e,

er, 2 b p' c u,

er) ~ l. p' l' d



Stempel,  
entwerfen,  
empfehlen,  
entwerfen,  
entwerfen.

1-2-3-4-5  
~er Den-1, 2, 3, 4, 5  
Kopf L K,  
ed, zpu r,  
o 20 all, 1, 2, 3,  
K 2 tre v p!

Stempel:

Stempel, entwerfen,  
empfehlen,  
entwerfen

Jan 18 2000,  
Chin<sup>o</sup> zur do my  
Sg v h p out,  
c D<sup>2</sup> all<sup>o</sup> out  
in h goe zu h<sup>o</sup>.  
D no unt<sup>o</sup> p  
24-24 p h,  
D 26 p h  
22 or M app h,  
e, L<sup>o</sup> m; p h,  
- r m S e / r e.  
e S v / r e, o r p h,  
- l e r s - L o c r e.

ent:

ent = p, p, p,

o, o, o, o, o!

ent = p, p,

o, o, o, o, o.

o, o, o, o, o, o, o, o!

ent = p, o, o.

o, o, o, o, o, o, o,

o, o, o, o, o.

o, o, o, o, o, o, o,

o, o, o, o, o, o, o,

o, o, o, o, o!

o, o, o, o, o, o, o, o,

o, o, o, o, o,

o, o, o, o, o

o, o, o, o, o, o, o,

- e / l u o

- o m c, c. v.

o b, s i z u

l u t e r, c o. v.

e z u v u r n

l e t / - / y u.

p e l o, - m e l l,

i p e l l i g e r;

~ c o, l e, l e c e r,

~ r - l e u l l.

- f i z u l u o

~ u p u o z l e o,

- c e l l e l l e r p e

l e r, c / z e.

# PROLOG IM HIMMEL

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

Bild 10.

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

li:

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.

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.

*U:*

- zu - *U* zu

er) *U* re *U*;

- *U* *U* *U*

*U*, *U* *U*.

- *U* *U* *U* *U*

*U* *U* *U*,

- *U* - *U* *U*

*U* *U* *U*.

*U:*

- *U* *U* *U*

*U* *U*, *U* *U*,

- *U* *U* *U*

*U* *U*, *U* *U*.

*U* *U* *U*

2te ~ °eng.

de un, x, m

coll'ocora.

JK:

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

df Co:

es, -, x, p ~ ~ ~

-h, a ~ ~ ~

-g ~ ~ ~

-b ~ ~ ~

y, ~ ~ ~

- c v d r y n o s l ;  
~ a o l d p o j . R ,  
d e o l e R y c l .  
S o i - d c o , i j o n ,  
r o t , a j , r y p l n .  
~ m r i d e d g a s r n p ,  
- : c e n s o r s n .  
~ c v d w s , m ,  
d e r l ~ z o s e b o p n ;  
~ m i l l - b e n ,  
~ r d s t e o r j o .  
~ z l v , z u r l ~ z n e r ,  
o ~ i n e m p l e ,  
~ m b d - b r e p l  
- ~ r p o r p d h o l ;  
- ~ r ~ J m ~ 2 b o !



2. der Endstand, 0 no.

2x:

2 9 v c / j o n ?

2 d e s - m y p n ?

2 s - r e d e r / B ?

2. 60:

2 2 / 1 b e - e / a m, 2 y. j l.

2 2 p e n d - m h m,

2 2 - m, m b / C m.

2x:

2 d e s ~ l / ?

df eo.

~ e!

~ n:

~ ml!

df eo.

ber. ent. 75 & co.

1100. 0. 2. 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.

z:

c.v. d - c.v. d,

c - c.v. d.

c.v. d - c.v. d, c.v. d,

c.v. d - c.v. d.

z:

c.v. d - c.v. d,

c.v. d - c.v. d,

c.v. d - c.v. d.

z:

c.v. d - c.v. d,

c.v. d - c.v. d,

c.v. d - c.v. d.

25. 6. 0.

25. 6. 0. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

25. 6. 0. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

25. 6. 0. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

25. 6. 0. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

25. 6. 0. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

26.

25. 6. 0. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

25. 6. 0. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

25. 6. 0. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

25. 6. 0. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

25. 6. 0. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

25. 6. 0. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

25. 6. 0. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10.

ly lo.

zyl - es - / n.

v. l. r. a. n. / n.

c. j. v. g. p. r.

w. l. v. k. l. e. u. l. f.

g. i. - l. o. - r. b.

a. r. z. n. i. w. l. g. r.

z:

g. e. l. l. e. s. - l. g. r. i.

z. e. e. z. h. - p. b.

S. e. z. b. i. m. m.

v. z. g. r. a. c. t. f. b.

z. u. p. w. o. j. g. l. e. r.

v. l. j. e. p. o. r. t. i.

k. u. z. m. p. e. n. f.

✓ f-out-20 s l b g h.

o r, l u z n o v,

h, s i v o s ✓ h z u!

e o e, e o o u t - d,

o b s i t z e n f u n,

- c o z z u e n g u z d,

o b z e n e n f u n!

✓ z o b, i n g r a u e n)

o f f o. (o)

h h o i ~ s m,

- x d, z r j l d.

- i n z u s z l o z n,

- u g z z l b j l d.







# *DER TRAGÖDIE ERSTER TEIL*



# NACHT

z z f d, z z f p  
b, p s o o n t

6:

z n, D. b o l,  
h p - r e p,  
- e D h r  
e f o l, z z b u r.  
e p i n, i n k l!  
- v - m o p i;  
z o r p, z o e n  
- p z n i p h  
z, z - e - n  
z z n i n o z n

- 2, e i 10 m  
e - v g e z y l u  
p u, p f s e i d u,  
e, v b, f u - l h i;  
v l e n o r o c 2 j l,  
l l v l e n 2 u 2 l e m  
d. v D. L e t o,  
v e v l, c o l o j o,  
v e v l, 1 l c o m,  
1, 2 j u j o <sup>2</sup> - j u m  
D 2, c e 2 2 v e,  
2 i - 2 / d;  
v l e n 2 e - m d u  
e 2, v l - v m,  
v v l o l l - v e  
l v l p w <sup>5</sup> v e;

e<sub>1</sub> / u<sub>1</sub> u<sub>2</sub> o<sub>2</sub> z<sub>0</sub>

j o n U<sub>2</sub>, c o<sub>1</sub> / c<sub>0</sub>;

e<sub>1</sub> u<sub>1</sub>, c o<sub>1</sub> d

R n<sup>o</sup> g<sup>o</sup>!

z<sub>0</sub> e o n o r l - a n,

- y / u<sub>1</sub> z c l n.

- o<sup>o</sup> e<sub>1</sub>, u<sub>2</sub> e<sub>2</sub>,

j i r o s r c,

~<sub>1</sub> - u<sub>1</sub> u<sub>1</sub>

~<sub>2</sub> c / z y d i

e<sub>1</sub> s p n - a<sub>1</sub>,

k o<sup>o</sup> l e g d e<sub>1</sub> v!

D! l<sub>1</sub> d s u o s i

z e r n R n<sub>1</sub>,

z u o s e r z o<sup>o</sup> g<sub>1</sub>,

screecher,  
screecher,  
screecher!

screecher  
screecher,  
screecher  
screecher!  
screecher,  
screecher,  
screecher  
screecher;  
screecher,  
screecher,  
screecher  
screecher!

-ke 2, ce 2y  
ju 2e 2o 2d?  
ce - m 2y  
e - 2o 2d?  
ji - 2o 2d,  
e 2y 2e 2d,  
2d 2d - 2e  
2y 2e - 2d.

2d! 2e 2o 2d  
- 2y 2e 2d,  
2e 2e 2d 2e,  
2e 2e 2d  
2e 2e 2d,  
- 2e 2e 2d,  
2e 2e 2d 2e,

off - 26 j 26.  
v d, e l' n o b ~ x  
i 2 i n j h o v d:  
r g d, r 26, n v;  
x l v, c r v 2 v!

z d e v s - w d e j h o v n o o

2 i c h c u b 2 q u  
s n o v p e 26 ~!  
i b h o 2 i n o n o r  
~ p e v p n d' - e n v v  
c a ~ 2 i, i q j h j,  
i v e n' i n g u,  
e n 2 j l e b e r,  
- 2 p w o r k



1.  $\int \sin x \cos x dx$

2.  $\int \sin^2 x dx$

3.  $\int \cos^2 x dx$

4.  $\int \sin x \cos^2 x dx$

5.  $\int \sin^3 x dx$

6.  $\int \cos^3 x dx$

7.  $\int \sin x \cos^3 x dx$

8.  $\int \sin^3 x \cos^2 x dx$

9.  $\int \cos^3 x \sin^2 x dx$

10.  $\int \sin x \cos^4 x dx$

11.  $\int \sin^2 x \cos^2 x dx$

12.  $\int \sin^4 x dx$

13.  $\int \cos^4 x dx$

14.  $\int \sin x \cos^5 x dx$

2 onell'gr

S r e r, r e r,

2 r b . e . e . r !

c d r r ! r d ! ~ r r !

c b o , d , r e r

r b , c ? r e r e r o ,

~ r r - r e r ,

e a , c r b ) r r

r e l , r h l , - r b , - m o ?

r r r e r r - w l e r r e r o b .

a r r o r r r r r r r !

e , r b , r e , b v ~ r ;

r b , r r r r r ,

z p, c l n c  
z b r, v r, c / c n,  
v r c, v r / h,  
z g n v r p p  
- z g l l o n r p / j p.  
- c n / s v m  
v r c n t o n l m  
v a g e n  
- e q / f n v f n  
v r e r o m - c  
- z n l f d r  
- b v r!  
z b, e, g d r v, h n r b  
v r d!  
z! c o z r z p v b!  
j n z f n

26. 10!

16 27 28 29 30!

31! 32! - 26 27 28!

16 17 - 18 19 20 21 22 23 24 25 26 27 28 29 30 31 32

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

26:

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

26: (19 20)

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

26:

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

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

— ~ ~ ~

6:

o! h d!

26:

e lb, n e p / z,

z p / z n, z d / z i;

p n t e n o n l i,

e n i m d e n h

l o n g d i c i o n a r y

c i l b, c d z) g

- h - x, i l e n

g u, ) s, ~ z b, z / z n!

c b e, l b, o p v n,

j n d i e n t e r!

be; i; s; r; d; n; w; l;  
z; e; n; s; a; n; g; w; l;  
~ b; l; o; c; k; n; o; t; a; n; e;

6:

o; v; l; u; e; s; c; h; i;  
v; o; v; l; u; e; s; c; h; i;

26:

z; e; n; s; a; n; g; w; l;

c; o; s; t; -; n;

c; o; s; t; -; 2;

~~μ~~ -; n;

~ n; o; 2;

~ n; o; c; o; s; 2;

~ n; o; c; o; s; 2;

— fl. n. be. cy. y

— om. 27. 10. 10. 10.

6:

— e. c. d. r. g. d.

— p. l. 2. b. a. s. b. 1. 2. p. e.!

2. b.:

— e. 2. 1. 2. 2. b. ~ e. d. d.

1. v.!

— p. e. 1

6: (g. y. c.)

1. v.?

o. e.?

1. we`zj!

- we!

and

1. Le! nóm e: z b<sub>2</sub> m

- z z d z jk!

e z b<sub>2</sub> jk

- z z z g z w!

an z g h -` d j k, - a i z c. (f o e r) f'

an:

f! z z z e r o m;

r b p o ~ M k j!

z z z d z l i c o l b m;



erzählendes.

12. 1820,

1821

6:

1822;

1823.

an:

1824;

1825,

1826,

1827?

6:

c o / b / , r c a / s n ,

c - / o ' o w

- 2 - m u n

1 2 p - e 2 n g

d r - m ! s g ,

h - n s i z o

- u b i s u n b u

o - n p e d i o !

w a g s i n e n - h ,

c s e d ' n g m

d a r - 2 y / 2 p z h ,

c - / s e p u .

am:

~ hll<sup>o</sup> lss r;  
1 b - c, 2 v, c / p.

ll:

0 ~ lss p!  
~ m jss l!  
- h y c - l h o  
2 c l r d) o l l!  
- 6 / r d; c o / o r,  
k r r, c l r d p r!  
h, ~ l s, ~ l s r c<sup>z</sup>,  
z ~ r' z p p r o l,  
z p l r o' r d c,  
z d p, o ~ l r o o l!

Ch:

Dz/india;

-v-g'sch.

v', v' v' v' v' v' v' v',

d' b' r' l' - v' v'

o' z' z' / i' b' / v' v',

e' i' v' j' ~ l' e' v' g' /

-p' v' ~ z' v' o' v' /

z' o' c' ~ v' v' l' b' g' v'.

Ch:

e' l' m' l'; e' z' z' l' v',

c' r' o' n' l' ~ a' b' s' o' p' g' d' ?

v' v' z' e' g' / v' v',

c' b' o' r' l' o' ~ i' v' o' e' d'.

Ch:

y! i ~ 20 yu,  
j ~ 20 b' y ~ jopi  
jhu a ~ 5 ~ co w pl,  
- a x e y f ~ 20 c pl.

6:

— h, i, g, c!  
20 b' y ~ i ~ m y  
20 5 ~ 0 20 b' b' u.  
co 1 ~ 20 b' y ~ 20 b',  
e: b' h' 20 m ~ h' 20 b',  
20 y ~ j y p u.  
e: b' e a ~ h' ~ h' u!  
20 h' 1 ~ 20 5 ~ w e t.  
~ m l l o — 20 m



10° n. 112.

an:

1 2 m → m h d,

2 — p l 2 v p j d.

d 2 m, o r t s m,

v d v ~ i' h.

2 h i' v p j e n d o;

p c o, t, d 2 l, e o o.

a.

6: (—)

a → 2 n l / e 2 h y g e t,

v p l a z e r f z e t,

2 v i n x e d y z e t,

- b; c, m o r n b e t

el - 2 up 2;  
c 2 b 2 m, 2 m?  
D. l. c. e. n. 1 0;  
2 2 b 2 m 2 m.  
e, 2 b 2 m - 2 b 2 m,  
1, 2, 5 2 b 2 m - 2 b 2 m.  
D. l. c. e. n. 1 0;  
e, 2 b 2 m 2 m 2 m.

2, 2 b 2 m, 2 b 2 m,  
2, 2 b 2 m 2 b 2 m,  
2 b 2 m 2 b 2 m - 2 b 2 m,  
- 2 b 2 m 2 b 2 m,  
2, 2 b 2 m 2 b 2 m  
2, 2 b 2 m 2 b 2 m  
- 2 b 2 m 2 b 2 m



1. 20, 20, 20, 20, 20;  
2. 20, 20, 20, 20, 20.

1. 20, 20, 20, 20, 20;  
2. 20, 20, 20, 20, 20;  
— 1. 20, 20, 20, 20, 20.

1. 20, 20, 20, 20, 20;  
2. 20, 20, 20, 20, 20;  
3. 20, 20, 20, 20, 20;  
4. 20, 20, 20, 20, 20;  
5. 20, 20, 20, 20, 20;  
6. 20, 20, 20, 20, 20;  
7. 20, 20, 20, 20, 20;  
8. 20, 20, 20, 20, 20;  
9. 20, 20, 20, 20, 20;  
10. 20, 20, 20, 20, 20.

$^2$   $z$   $b$ ,  $c$   $d$   $z$   $b$   $g$   $m$ ,  
en  $r$   $h$ e -  $h$ e  $g$   $l$ )  $n$ ;  
 $c$   $r$   $z$   $g$   $d$ ,  $m$ ,  
en  $z$   $b$   $e$   $w$   $h$  -  $c$ .  
 $i$   $s$   $e$   $n$   $n$ ,  $z$   $r$   $p$   
 $g$   $n$   $z$   $p$   $p$ .

$c$   $h$   $b$ )  $o$   $d$   $z$   $m$   $h$   
-  $z$   $h$   $g$   $f$   $o$   $n$   $c$ ,  
-  $i$   $n$   $n$   $v$   $r$   $p$ ,  
 $c$   $z$   $r$   $p$   $g$   $f$   $e$   $z$ .  
 $i$   $o$   $r$   $b$   $z$   $p$   $h$   $z$   $p$ ,  
en  $o$   $n$   $b$   $p$   $r$   $z$   $p$ ,  
 $p$   $s$   $d$   $b$ ) -  $f$   $v$   $h$  -  $v$ ;  
 $b$   $e$   $l$ )  $f$   $z$   $n$   $z$   $o$   $n$   $p$ ,  
 $b$   $n$   $o$   $z$  -  $z$   $h$ ,  $o$   $c$   $r$  -  $r$   $e$   $g$   $m$ ,

$\sigma \in \mathbb{Z}, \text{co}, \text{ed} - \mathbb{R};$   
 $\text{g, ud} \sim \text{r, co} / \mathbb{R},$   
 $-\text{co g} \sim \mathbb{R}, \text{er b e g f a u}$

$\sim \text{r m z} / \mathbb{R}, \mathbb{R}; \mathbb{R};$   
 $\text{r a n z} / \mathbb{R}, \sim \text{g e d},$   
 $\sim \text{r, o.} / \mathbb{R} \text{ g} \sim \text{v e d},$   
 $\text{o o r} / \mathbb{R} \mathbb{R} - \mathbb{R} \mathbb{R}.$

$\cdot / \text{g, co} \text{ r z z co}$   
 $\text{e z e} / \mathbb{R} \mathbb{R} \mathbb{R} \mathbb{R}$   
 $\text{Le,} / \mathbb{R} \mathbb{R} \mathbb{R} \mathbb{R}$   
 $\text{z r z r c} / \mathbb{R} \mathbb{R} \mathbb{R}$   
 $\text{r}^\circ, \mathbb{R}, \text{co} \mathbb{R} \mathbb{R}$   
 $\text{o,} / \mathbb{R} \mathbb{R} \mathbb{R} \mathbb{R},$   
 $\text{e s o,} / \mathbb{R} \mathbb{R} \mathbb{R},$

er - er ~ rrrrrrr  
co h o b e v, z n ze, z  
see m, o r o, d d m  
~ h n p l - i o i z,  
z. d d c o, h n p l.  
r f u l k g n z,  
z e - r n, c j - v.  
z g e n l, r d z o;  
z - z w i. r o, d z d r l, v.  
p w o r h n  
b) r n, z g o / u w  
- c o b e r z b / h e n v,  
e g d e r / r z z n - z j i  
e d p r, e r / p b  
e g b - z, c d r h n v.  
e d k u, e r y b.

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~ ~ ~ ~ ~

g. alk' - 2 er g. alk',  
g. g. er l. e. l. e. alk',  
s. o. e. r. b. e. r. d!  
1. o. d., - 1. g. g. p. e. l.,  
1. b. o. d., e. f. u. 'p. e. l.,  
o. r. b. l. e. f. u. n. d. - d.  
o. s. s. u. c. , 2. o. p. o.,  
1. g. e. h. e. r. e. f. u. n. d.,  
j. a. s. h. u. n. d. u. n. d.

~ l. s. e. n. g. l., s. l. u. g. g.,  
~ v. d. 2! , b. o. d. u.,  
s. a. s. l. e. ~ h. j. e. n.,  
j. a. s. d. u. n. d. u. n. d.  
9. 2. 2. u., 9. 2. 2. u. !  
g., b. l. a. n., - , o. r. b. e. g.?

h, m → 2 h 100

g o e m j

r o d, i e t g o,

u t e m s j!

r i j, p m j u o,

e n o e l i r n s s l,

u l e n 2 . j u r,

z j l e b j i n e e d,

D l e m a f f e r,

r o n n e i n j 2 . u l d;

z r j i j 2 j g o,

- c - 2 h, 10 / e a j b o.

w r r a, r f i n u j e!

z o e r s l e n

z i s t e l l j p l!

$e, 2, 3, 4 \rightarrow \text{In } L_{\text{alt}}$ ,

$\rightarrow \text{sub } 1, \text{ not } 2, 3,$

$c \rightarrow P^2 \text{ in } \text{pl.}$

$\rightarrow \text{for } \text{ver } \text{not } \rightarrow \text{In } A,$

$\rightarrow \text{for } \text{pl.}, \text{ to } \rightarrow \text{for } \text{ver } \text{not } \rightarrow$

$\rightarrow \text{for } 1, 2, 3, 4, 5,$

$\rightarrow \text{for } \text{pl.} \text{ not } \text{for } \text{pl.}$

$\rightarrow \text{for } \text{pl.} \text{ not } \text{for } \text{pl.},$

$\rightarrow \text{for } \text{pl.} \text{ not } \text{for } \text{pl.}$

$\rightarrow \text{for } \text{pl.}, \text{ not } \text{for } \text{pl.};$

$\rightarrow \text{for } \text{pl.} \text{ not } \text{for } \text{pl.}$

$\rightarrow \text{for } \text{pl.}, \text{ not } \text{for } \text{pl.}$

$\rightarrow \text{for } \text{pl.} \text{ not } \text{for } \text{pl.},$

$\rightarrow \text{for } \text{pl.} \text{ not } \text{for } \text{pl.}$

$\rightarrow \text{for } \text{pl.} \text{ not } \text{for } \text{pl.}$



zmn-2pa

2:n:

o:pa!

le<sup>2</sup>pa,

~ u, lta,

z<sup>2</sup>pa, lta

u. pa.

6:

o<sup>2</sup>pa, o<sup>2</sup>pa

pa<sup>2</sup>pa, pa<sup>2</sup>pa!

o<sup>2</sup>pa, pa<sup>2</sup>pa

o<sup>2</sup>pa, pa<sup>2</sup>pa!

o<sup>2</sup>pa, o<sup>2</sup>pa ~ lta, pa,

o<sup>2</sup>pa, o<sup>2</sup>pa, lta, pa,

Polizei

Zick:

zick

wick,

wick

wick;

ick-

wick,

ick-

wick.

Zick:

ick-

wick,

ick,

20-10

th, yea.

6:

col, 1, 20-10,

1, 20-10, 20-10?

Went to, c 20-10?

1, 20-10, 20-10?

ecc: 20-10?

1, 20-10, 20-10?

20-10, 20-10?

-d, 20-10, 20-10?

1, 20-10, 20-10?

1, 20-10, 20-10?

1, 20-10, 20-10?

1, 20-10, 20-10?



zwei

zwei

zwei

zwei

zwei

zwei

zwei

zwei

zwei

zwei

zwei

zwei

zwei

zwei

zwei

kuor,

kuor,

kuor,

kuor

kuor,

kuor

# VOR DEM TOR

gymnastik 20.

20. 20. 20.

20. 20. 20.

20.

20. 20. 20.

20.

20. 20. 20.

20. 20. 20.

20. 20. 20.

g:

creatin/g

g:

collen/g

~h:

~h

h:

Du-nd-nd/x, p-e-l/b-e-r

z-f-nd-e-l/v,

-x-f-f-o-v.



coll:

es. sub p.

1/2 p. m. e. l.?

1/2, 1/2, 1/2

ord. rel.:

1/2, 1/2, 1/2

e:

1/2, 1/2, 1/2

s:

1/2, 1/2, 1/2

1/2, 1/2, 1/2

1/2, 1/2, 1/2

1/2, 1/2, 1/2

i:

zielen,

zweck, d., s. u. u.

je:

je, d. am Ende!

z. u. u. u. u. u. u.

je, u. u. u. u. u.

je, u. u. u. u. u.

wach:

es ist u. u. u. u. u.

je, u. u. u. u. u.

je, u. u. u. u. u.

je, u. u. u. u. u.

*f* *g*: (y<sup>2</sup>)

1. *g* *e* *t* *r* *n* *y*,

6<sup>2</sup> *n* *r* *n* *y*,

9<sup>2</sup> *r* *n* *a*,

10<sup>2</sup> *r* *n* *r* *n* *y*.

6<sup>2</sup> *n* *r* *n* *y*

— *n* *r* *n* *r* *n* *y*.

*f*:

2. *n* *r* *n* *r* *n* *y*.

*g* *e* *r* *e* *d* *r* *n* *y*.

10<sup>2</sup> *r* *n* *r* *n* *y*.

10<sup>2</sup> *r* *n* *r* *n* *y*.

WR:

~ , f / v / ; ~ z u n b !

~ , e i ; ' ~ n e b .

- l , g d c o h e r ?

' - l e n g t e

p h i n o s t ;

- j e r o s t s .

WR: (6)

^ z z n , ^ j n b

- c y f - u n s ,

u - s , v p p s

- o r - v e r z e n t !

b a r p l m e m !

~ ' . l ; ' n n .

~ n , ~ e r g e l u n ,

l v l ~ n h.

h' u n:

1000, v ~ o ~ - l u m

o ~ p l s r - n f,

c d, c, i m,

l s m s e p n.

u g a l d, h o s h e

- s ~ b o z u, u g l z;

e n l u v e l s d z,

- o n k e - k e g ~.

h' u n:

u s h, h - o p o p i:

b r n, i n l p t,

u o l s d z;

o → j, z, w, g, v, r, s.

l: (j ~ w, r, d, h)

! a, g, l, e, z ~ h, w, t

c, o, j, l, z, w, r, d, h, m

— l — f, g, l, z, w, t

— c, o, r, o, d, e, o, b, i, c, j, z, h.

w, r, d, h:

m, l, i, n, e, v, l, h,

z, z, h, h, l, j, m;

o, p, v, j, z, o, u, t, r, i, a, n, l

~ m, l, l, f, s, o, z, m

l:

v f b r r f;

o l h, l u m u h;

1 o v r, 1 o r s,

u v - l u m u.

h:

u m l z z

z u - p;

z h l f p

z u o u

z l, p u!

z i e p;

z i u!

-, l<sub>2</sub>

o r a n,

a j l e,

- j e h.

e i n g r u!

e i n d!

r e h - u m

r o j n.

r i e p,

r i n!

-, o e h

p r e s.

l f - o n.



6:

S o d / z f r - D

r o b o z e n, u e n u;

R u h z h z;

S o t, z o g t,

f r ) z z u r x.

S e P o e r, l o c, —

r o b z z u n s o

z f h s, h e l u;

u i o e r m c o,

s o d ) o l z - f u,

e o - b z l u u u;

d z u l g r u

b z d f r z g e d.

m d z, S e z z z

D - g e p o z z.



der) r f m  
65° w o h n l e r  
w o r t b u c h  
12 v j ° e r b p;  
20° l o o c u r e;  
f e r b y l o - m i  
2 v 12 v 2 e l t o r !

am:

2 /, 2 e, j p p  
m - p;  
2 2' / e r b u r;  
c i n h e l e r s v  
e l l e r, f u r, r e p t  
v ~ u s o r;  
6 v u a l o r 2 b p

-mòl e. mòp.

unl'è.

ly-p.

zhr Gy) hly,

2L5 h, ve - my,

z a my h.

z r. è a -

-o hly g o l.

h2! h2!

h2 o! 2 o! 2!

- r' l e n.

er 26' ) 2,

er 20. ~ ~ rhr ~

20 ~ ~ rhr;

er 20 ~ ~ rhr, ) 2

- er : ~ ~, er 2, er 2!

er 2! er 2!

er 2! 2! 2! 2!

er 2! 2! 2!

er 2! 2! 2! 2! 2!

er 2! 2! 2! 2! 2!

- ~ ~ rhr.

er 2! 2! 2! 2!

- ~ ~ rhr ~ ~ rhr,

er 2! er 2!

er 2! 2! 2! 2!

- Handwritten

- Handwritten

Handwritten

Handwritten

Handwritten

Handwritten

Handwritten

Handwritten

Handwritten

Handwritten

Handwritten

Handwritten

Handwritten

Handwritten

— ~ u D ~ g ~ L ~ m,  
~ r ~ l ~ p ~ L ~ p ~ l,  
~ l ~ r ~ j ~ - ~ o ~ f ~ n,  
e ~ l ~ - ~ a ~ b ~ j ~ p ~ l:  
~ j ~ l ~ l ~ , ~ i ~ x ~ t,  
— ~ m ~ j ~ p ~ l.

U:

~ r ~ l ~ p ~ l ~ o ~ l ~ l  
~ l ~ j ~ o ~ n ~ z ~ - ~ l ~ n.

e ~ l ~ o ~ a ~ l ~ j ~ p ~ l ~ o ~ p ~ p.

U:

~ l ~ o ~ , ~ i ~ o ~ c ~ p ~ ,  
e ~ r ~ l ~ z ~ n ~ j ~ l ;

21, 2002  
~ 2004  
2005  
~ 2006  
2007  
2008  
2009  
2010  
2011  
2012  
2013  
2014  
2015  
2016  
2017  
2018  
2019  
2020  
2021  
2022  
2023  
2024  
2025

2026

2027  
2028



6:

— Lren gpt,  
— chnt - elgt.

— nncnc

an:

— pbe, — 20n,  
— yxna  
— m, a 20n  
— n — pnt  
— In p 20n,  
— la W - nt - l,  
— legl, — hpc  
— 2b, — 2p 2b,  
— 2p 2b, — 2b;

- all, -ly, m,  
o r e l r o.

6:

- all, 20, 10,  
o r e l r o.

o o, l e m e n  
- e t p r u - l b.

o e h y, p e n l b,

l e n, o g, o e m

o e e e l b

l e n o e y g n.

o e l e l r o e

o e e e e m o,

o e l e - o

o e o e l p o!

2. In a number,  
1. 8, 1, 2, 3, 4, 5, 6, 7, 8, 9, 0  
2. 1, 2, 3, 4, 5, 6, 7, 8, 9, 0  
3. 1, 2, 3, 4, 5, 6, 7, 8, 9, 0  
4. 1, 2, 3, 4, 5, 6, 7, 8, 9, 0  
5. 1, 2, 3, 4, 5, 6, 7, 8, 9, 0  
6. 1, 2, 3, 4, 5, 6, 7, 8, 9, 0  
7. 1, 2, 3, 4, 5, 6, 7, 8, 9, 0  
8. 1, 2, 3, 4, 5, 6, 7, 8, 9, 0  
9. 1, 2, 3, 4, 5, 6, 7, 8, 9, 0  
10. 1, 2, 3, 4, 5, 6, 7, 8, 9, 0

— 2122 of Ksh

296m, 90 Wm

✓ 200, 1000

126 ~ 1000 mi:

600 2, 120 Wm,

em, 1000 Wm.

mi:

0.1 ~ 1000 mi!

41 ~ 1000 mi,

ind, 1000 mi,

1000 - 1000 mi!

1000 ~ 1000 mi,

— 1000 1000 mi;

1000, 1000 mi,

— 1000 1000 mi.

6:

—  $m, a, 2, 2, h, n,$

$e, r, 2, n^{\circ}, N^{\circ}, g, 2!$

$co, 2, c, o, e, m, 2, 2,$

—  $co, 2, c, o, n, 2, / 2,$

$e, o, 2, r, g, e, 2, 2,$

$e, 2, 2, 2, /, 2, 2!$

$M, o, 2, 2, 2, 2, 2,$

$i, 2, 2, 2, 2, 2, 2,$

$o, 2, 2, 2, 2, 2, 2,$

$e, 2, 2, 2, 2, 2, 2,$

—  $e, m, 2, 2, 2, 2, 2,$

$r, 2, 2, 2, 2, 2,$

$2, 2, 2, 2, 2,$

$2, 2, 2, 2, 2,$

$2, 2, 2, 2, 2,$

~  $\mu$   $D_{22}$  in  $f_{10}$ .

12te ~  $v_{12}$   $D_{12}$

\del  $v_{12}$   $D_{12}$   $f_{10}$

g  $v_{12}$   $D_{12}$   $f_{10}$

~  $f_{10}$   $D_{12}$ .

$D_{12}$ ,  $v_{12}$   $D_{12}$   $f_{10}$ ;

$v_{12}$   $D_{12}$ ,

$v_{12}$ ,  $v_{12}$   $D_{12}$   $f_{10}$ ,

$v_{12}$   $D_{12}$   $f_{10}$ ,

~  $v_{12}$   $D_{12}$   $f_{10}$ .

~  $v_{12}$   $D_{12}$   $f_{10}$ .

$D_{12}$   $v_{12}$   $D_{12}$   $f_{10}$

$v_{12}$   $D_{12}$   $f_{10}$ .

$D_{12}$   $v_{12}$   $D_{12}$

$v_{12}$   $D_{12}$   $f_{10}$ ,

$v_{12}$   $D_{12}$   $f_{10}$ ,

1 zweifelhafte;

cs f h l l s s z

der opt / j d,

- s l l, s o n

und d' z u f d.

an:

1 k b l l s s z

o l k z, i n z f e i

u o j l n c e l - l e n o t,

o f z e l l c i n l e n.

o s t h s, i z o l e n

S u j d, S u j u t

e s c o l l z e - z

~ o f d e n c u s t,

- D. s u n d e r z u ~ o f C u n n,

—  $f: \mathbb{R} \rightarrow \mathbb{R}$

U:

$e, \delta \in \mathbb{R} \rightarrow \mathbb{R} \rightarrow \mathbb{R}$

—  $\mathbb{R} \rightarrow \mathbb{R}$

$f \circ \mathbb{R}, \mathbb{R} \rightarrow \mathbb{R}$

—  $\mathbb{R} \rightarrow \mathbb{R}$

—  $\mathbb{R}, \mathbb{R} \rightarrow \mathbb{R}$

$\mathbb{R}, \mathbb{R} \rightarrow \mathbb{R}$

—  $\mathbb{R}, \mathbb{R} \rightarrow \mathbb{R}$

$\mathbb{R} \rightarrow \mathbb{R}$

—  $\mathbb{R}, \mathbb{R} \rightarrow \mathbb{R}$

—  $\mathbb{R} \rightarrow \mathbb{R}$

—  $\mathbb{R} \rightarrow \mathbb{R}^2 \rightarrow \mathbb{R}$

—  $\mathbb{R} \rightarrow \mathbb{R} \rightarrow \mathbb{R}$

$\mathbb{R}, \mathbb{R} \rightarrow \mathbb{R}$



- n, d, h, e, r, e!  
v, d, r, i, n, g, p, e, r,  
l, e, r, n, e, n, d, o.

an:

u, l, i, c, e, n, t, z,  
i, f, r, e, j, e, d, n, o, s, t,  
i, n, g, e, s, e, l, t, f, a,  
l, e, r, n, e, z, u,  
l, e, r, n, e, z, u, l, e, r,  
s, o, d, a, i, l, e, g, e, n, d,  
l, e, r, n, e, z, u, l, e, r, e, z,  
- n, e, j, e, r, e, i,  
c, o, m, o, d, o, z,  
i, n, s, t, r, u, k, t, i, o, n,  
- l, e, r, n, e, z, u, l, e, r,

red-le-1/2 li  
62 m m, j g e l s p d,  
p h m, c 6 J m m;  
6 f u c s r e j p d,  
- f u r e b, c b. m.  
d m r! h j, d,  
i. l l p d, i. r. l l!  
n w e j f r e d e z. m  
c o f b e y - w b y d 2 o i  
c o n d i e r y - d h e i

6:

b e y ~ g y z e r o i - g l. f h e i

am:

10 r r z, / d r v.

lf:

Mr. Alcazger

am:

l r e, s o c o

J r p o m d.

lf:

u n b e, a z c z m o

v r j r - m r n h e

- r r l, - p r l s f e

s o l e r d e.

am:

10290 ~ 246;

10000 ~ 2450.

6:

10290, e. 246 ~ 2450

10000 ~ 2450.

am:

10290 - 6 - 2450,

10000 ~ 2450.

6:

10290, 2450.

Am:

g b! ~ 20, ~ m p d: ea.  
~ m \ - f l, d) s ~ 0,  
~ cel. ~ 20 0.

U:

per d) s! ~ 20!

Am:

i ~ 0 ~ 0 r.  
g p b g, ~ cel s;  
g p b ~ ~, ~ p ~ 0 2 s;  
~ 0, ~ ~ ~,  
Der f ~ 0 0 f ~.

6:

g, c, d, i, l, p

s, r, v, -o, o

an:

z, c, y, n,

b, o, r, n,

h, e, r, t, y, -r,

i, f, h, o,

o, r, e, g,

# STUDIENZIMMER

U<sup>22</sup> C<sub>2</sub> We.

U:

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

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

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

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

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

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

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

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

$\sim \frac{1}{2} \ln \frac{1}{2 - \epsilon}$

$\sim \frac{1}{2} \ln \frac{1}{2 - \epsilon}$

$\sim \ln 2$

$\sim \ln 2$

$\sim \ln 2$

$\sim \ln 2$

$\sim \ln 2$

$\sim \ln 2$

$\sim \ln 2$

$\sim \ln 2$

$\sim \ln 2$

$\sim \ln 2$

$\sim \ln 2$

$\sim \ln 2$

$\sim \ln 2$



D. D<sup>o</sup> no E. 2.

m/1, C/1 ~ 2<sup>th</sup> Lm,

1/2 2<sup>nd</sup> o rlo,

- 1<sup>st</sup> r/Co.

1<sup>2</sup> f/1, e, 2<sup>nd</sup> p/2m,

Co b/1<sub>g</sub>,

eb ~ 2<sup>nd</sup> 2<sup>nd</sup> - 2<sup>nd</sup>,

e ~ 1<sup>st</sup> g<sub>i</sub>; 2<sup>nd</sup> i

- 1<sup>st</sup> 2<sup>nd</sup>, 0 b, 1<sup>st</sup> 2<sup>nd</sup>?

m D. 1/2 b, 1<sup>2</sup> 1<sup>st</sup> - m,

1<sup>st</sup> 2<sup>nd</sup> / 2<sup>nd</sup> 1<sup>st</sup> Co.

m 2<sup>nd</sup> 1<sup>st</sup> f/1 - 1<sup>st</sup> b,

- 1<sup>st</sup> E R o - 1<sup>st</sup> 2<sup>nd</sup> i

eb, 1<sup>st</sup> f/1,

der v. b) g,  
r. m. e. s. t. g,  
r. o. n. d. l. e. g,  
r. n. r. e. d. i. n. - g. u. l.  
s. i. n. g. u. l.  
r. e. l. i. g. i. o. n. e. n.  
r. e. l. i. g. i. o. n. e.  
e. z. e. n. t.  
r. e. l. i. g. i. o. n. e.

r. e. l. i. g. i. o. n. e. n.

r. e. l. i. g. i. o. n. e. n. «  
r. e. l. i. g. i. o. n. e. n. «  
r. e. l. i. g. i. o. n. e. n. «  
r. e. l. i. g. i. o. n. e. n. «

c, l, r, b, n, v, u.

f, p, g, r, b, l, c, i, o.

u, e, c, i, d, f, s,

e, e, l, e, r, j, s, i.

. i, o, i, e, o, u, - g, l, l, i.

- f, p, i, b, l, c, i, u, d, l!

e, d, n, r, o, o, f, u,

g, e, n, t, r, o, e, r, a, l, u, r.

v, e, l, l, - r, b, i, s, u, e, o, s, i, v.

- f, u, p, b, i, b, l, i, o, t, h, e, c, a, n!

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

C, e, - o, e, e, u,

- o, e, l, e, n!

I, n, g, v, e, r, p, u, r,

v, i, s, i, t, a, t, i, o, n, e, s.

1516

20. 1. 18

18. 1. 18

18. 1. 18

18. 1. 18

18. 1. 18

18. 1. 18

18. 1. 18

18. 1. 18

18. 1. 18

18. 1. 18

18. 1. 18

18. 1. 18

18. 1. 18

18. 1. 18

18. 1. 18

26: ( $s^2 n$ )

enfin!

un 20, l'arriver!

or s'ob,

ph. 2. end.

un 11!

gu2, guE,

s - r,

- 1) appl.

l'arriver,

br / appl!

en 11 en

gE / appl.

6:

h, um<sup>2</sup> v,

h, ~ß h:

o v e o p,

er) v e,

o s t g e,

u e) v e.

a b l a n t

i n t,

n o l l

- n f,

c u n z o

s, z o.

$\rho \in \mathbb{R}^n,$

$\sigma \in \mathbb{R}^n!$

$\rho \in \mathbb{R}^n,$

$\sigma \in \mathbb{R}^n!$

$\rho \in \mathbb{R}^n,$

$\sigma \in \mathbb{R}^n!$

$\rho \in \mathbb{R}^n,$

$\sigma \in \mathbb{R}^n!$

$\rho \in \mathbb{R}^n - \mathbb{R}^n \sim \mathbb{R}^n!$

$\rho \in \mathbb{R}^n$

$\rho \in \mathbb{R}^n.$

$\rho \in \mathbb{R}^n - \mathbb{R}^n!$

$\rho \in \mathbb{R}^n!$

$\rho \in \mathbb{R}^n$

$\rho \in \mathbb{R}^n.$

6 e, p

~ 0 0 1 2 w?

— 0 9 f 2

2 6 ) 1 2

1 2 2 2 2 2

2 2 2 2 2 2 2 2

~ h o c o !

~ e r o !

~ 2 f 0 ,

o f 2 ,

1 . 2 . p 0 ,

h i e f 2 ?



st ~ hup,

g<sup>h</sup> - a ~ d<sup>h</sup>

~ r<sup>h</sup> p<sup>h</sup> b<sup>h</sup> - r,

- j<sup>h</sup> n<sup>h</sup> p<sup>h</sup> b<sup>h</sup>.

g<sup>h</sup> / j<sup>h</sup> / e<sup>h</sup> / z<sup>h</sup>!

r<sup>h</sup> d<sup>h</sup> / r<sup>h</sup> b<sup>h</sup> b<sup>h</sup>!

g<sup>h</sup> b<sup>h</sup>, e<sup>h</sup> / n<sup>h</sup> o<sup>h</sup> e<sup>h</sup>.

r<sup>h</sup> o<sup>h</sup> d<sup>h</sup> r<sup>h</sup> z<sup>h</sup> n<sup>h</sup> z<sup>h</sup>!

st /

e<sup>h</sup> r<sup>h</sup> o<sup>h</sup> p<sup>h</sup> e<sup>h</sup> b<sup>h</sup>!

st /

r<sup>h</sup> g<sup>h</sup> b<sup>h</sup> / r<sup>h</sup> n<sup>h</sup> d<sup>h</sup>!

st<sup>2</sup> b<sup>h</sup> o<sup>h</sup> p<sup>h</sup>, r<sup>h</sup> i<sup>h</sup> n<sup>h</sup> d<sup>h</sup>, p<sup>h</sup> e<sup>h</sup> o<sup>h</sup> ~ h<sup>h</sup> e<sup>h</sup> z<sup>h</sup> g<sup>h</sup> o<sup>h</sup>, st<sup>2</sup>

h<sup>h</sup> z<sup>h</sup>.

df eo.

ejiricogir<sup>2</sup>zuzed?

df:

eo - a<sup>o</sup> Co m!

~ her o - g<sup>i</sup> - roo v r r r.

df eo.

roo ~ g<sup>i</sup> zuz!

roo v ce g r r.

df:

o n d e g r r.

2/3 Leo.

1. h z / v m

l i ; e c t - o M,

; c d u l l e z,

↳ i' c o d M.

6:

✓ 1, 2 m, n e c o

f u e r n o s,

c - j - e z c b,

c u s l m s, e n, m z b.

~ 2, a b e g e t

2/3 Leo.

~ 1 S t u d l,

i j e c o - j e n z l.

6:

co: 2 92 sc / p 12

alg. lo.

1 v' 2 b; ja m!

- e 2 1; e 2 0, co 1 1,

· c 1, e - 1 2 v;

2 1 0 c', e 1 1 c.

— e 2 0, co 1 0,

ff, v - 1, e 1 0 m,

m m m.

6:

e 2 0 1 1; - 1 0 1 1 v?

2/3 bo.

2/3 bo, 1/3 bo.

c) 2/3 bo, 1/3 bo

2/3 bo, 1/3 bo

2/3 bo, 1/3 bo, 1/3 bo

2/3 bo, 1/3 bo, 1/3 bo

2/3 bo, 1/3 bo

2/3 bo, 1/3 bo

2/3 bo, 1/3 bo, 1/3 bo

2/3 bo, 1/3 bo

2/3 bo, 1/3 bo, 1/3 bo

2/3 bo, 1/3 bo

2/3 bo, 1/3 bo

2/3 bo, 1/3 bo

6:

man se den Oh!  
gen 120/1  
- 120/1

2/3 100:

- 1/2 100  
ca) 2/3 100  
e 100, 9 100  
100/100  
100/100  
200, 100, 100, 100  
100/100 - 100  
- 2 100, 100 - 100  
2. 100/100  
100/100

- m p n d ~ ~ ~ s o l g o l y  
- u l, u r l u c e u!  
y, ^ c o c i r e u  
x e u l o c u r l y,  
r l m, l w, c u r, n e s t!  
r, v l, l a u s t,  
r, r l l l l p.

6:

- o b e i d r m,  
z o g l e r p d  
n e t l o l l m,  
j m o r d u!  
c o s t j u m  
o r o c e n o n!

df eo.

r ~ m ~ s ~ w,

inb ~ v ~ el!

oll, c. no. v. d. m.?

6:

1. 21, c. r. y. b.

1. 2 y. d. m. m

u ~ p, c. y. v.

x. e. l. d., x. v.

~ d. h. i. o. d. p.

df eo.

p. p. ~ !. e. 1. 2. o. g. g.,

u. v. ~ m. o. x. e. n. o.,

\ e. l. o. s. ~ j. u. ~



6:

e l m n o p q r

s t u v w x y z

aa bb cc dd ee

ff gg hh ii

123456789

0 1 2 3 4 5 6 7 8 9

10 11 12 13 14

15 16 17 18 19

6:

e i j k l m

n o p q r s t

u v w x y z

df eo:

\(ent\), o, 2, 3

, 2, 3, 4, 5:

\(ent\), o<sup>2</sup>, 2.

U:

ent, 2, 3, 4, 5?

df eo:

'i ~ p, \(\ell\), - p:

c, 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.

e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z, 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.

U:

, 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.

e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z, 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.

- h c, 2 1, 1 2, 2 0?

df lo.

com fl, e° g, 1 0,

er' es 1 4 pl.

de: / - 1 1 0,

- 1 1 2 e 1 0

df - 1, 2 1 - 2 0,

lo 2 1 1 0.

6:

- 1 1 2 1 2 0,

2 1 2 2 1 0.

2/3 60:

Handwritten cursive notes on a line, possibly starting with 'Hör...' and 'er...'.

6:

Handwritten cursive notes on a line, possibly starting with '12...' and 'be...'.

2/3 60:

Handwritten cursive notes on a line, possibly starting with 'ce...' and 'er...'.

6:

10-20, egerk;

→ eindf!

2/3 lo.

g', 2 l e l e o n

20 g e n p u

o 2 h o n

coo, p 2 b o n;

1, 2 n o l; 1 b l n;

2/1 n o p f.

D e n p' ) y;

e' e e n p;

- e y l ) e b.

w s l - l n;

w a n<sup>2</sup>, b n!

26:

ge, 1, 2

ce, 2, 1

ge, 2

ce, 2

2, 1

ce, 2

ce, 2

ge, 2

ce, 2

ge, 2

ce, 2

ge, 2

ce, 2

ge, 2

ce, 2

lmax;

-`pe

lwe ve

en, se,

en, a,

c) b. a,

h, z, p, n,

ve n.

u, v, a!

f, b, e, m!

b, h

g, f, r, o, u, s, t

v, e, n, t,

g, f, z, u, h

z, v, e, c,

v, o, p, n,

ef,

o, 22

2) M,

V, on

7, 22

20, 2.

-e, 22

2) 1) C,

2) 1) C,

2) 1) C

2) 1) C,

1) 1) C

2) 1) C,

C 1, 22

2) 1) C,

2) 1) C



hje ju

ijrlu

effi

rlu

s, 22,

rlu

s, ou,

rlu;

effu,

effu

rlu fu,

rlu 2e

effu.

rlu! — rl, rrlu rl!

rlu rl!

l9 p/ v 1 2 ~ r je  
e, b 2/ 1 ~ 2, ~ l b p f !  
v ~ 1 ~ 2 0 h p f ,  
w ~ r ~ 2 ~ 2 ° c o ;  
e r g u p u j f f f ,  
u e l 1 ~ 0 ~ h p o .  
l ~ 0 1 / 0 m ,  
g p f / r - 1 ~ 1 / 2 m .

` x ` v ` 2 0 ,  
` b u , l y , c u p , ~ o  
u l e r , p 2 j o n  
- r g u j l u m ,  
- u . b 2 . u d m  
e r n d e j 2 p 2 0 !  
- b r e c u t ! , p f , 1 2 l t ,

6. *of* *un* *int*.

2 *o*, *—* *o* *un*

*u*, *o*, *u*, *o*, *u*, *o*.

*o*: (*o* *o*)

*u* *u* *u* *u* *u*

*o* *o* *o* *o* *o*

*u* *u* *u* *u* *u*

*o* *o* *o* *o*

# STUDIENZIMMER

U. U. U.

U:

U. U. U. U. U. U.

U. U. U.

U. U.

U:

U!

U. U. U.

U. U. U. U. U.

6:

2 a!

alg. lo.

— fud 9, v.

1<sup>a</sup>, 2<sup>b</sup>, 1, 1, 1, 1, 1;

er or, 1, 1, 1, 1,

1, 1, 1, 1, 1, 1,

1, 1, 1, 1, 1, 1, 1,

er 1, 1, 1, 1, 1,

1, 1, 1, 1, 1,

1, 1, 1, 1, 1,

— 1, 1, 1, 1, 1,

1, 1, 1, 1, 1,

er, 1, 1, 1,

1, 1, 1, 1.

6:

2 der n e<sup>c</sup>, c, C

o n r e s o l u t i o n

1 u j d, 2 j p n,

j h r e c y j o

c o n d u c p m i

d n i e g! d n i

e i d r p n,

\ d e r n, m n n,

~ j r p d n n,

j z o t e g e b n

\ j r p d r r n o s,

2 r d k l n c n,

~ n j o z i, v z o b e l

l e c y b e n', l n,

\ b i n g t e r d

2 no<sup>n</sup> vel,

17 lyr vel

2 ce no<sup>n</sup> vel.

120, c, n) vel,

12 ce n) vel,

12 ce n) vel,

12 ce n) vel.

12, 12 ce n) vel,

12 ce n) vel,

12 ce n) vel,

12 ce n) vel,

12 ce n) vel,

12 ce n) vel.

df eo.

- d' n' l e n y ~ r h r b.

6:

1, o' n' 2, r b o n y

1, h m ~ m r i g l o e i,

~ 1, D y h o' h y,

1, o r h o n l e n

1, c r 1, ~ o z z r b o l l

y r, t o l e z p e n!

df eo.

- d' o h e ~ h o l l,

1, h o l l, / e p h e



6:

e p m, z i; e f.

alg. lo.

e b v r; d f v u b.

6:

c o z p n p

~ o u t l v y s,

~ b s r e a f

z m l n y d s,

— b r, c o, o

z m = - z e n r p l,

- b z r h z e

z u e = - z z n t t w l

l l e i z z z z

$\alpha \cdot \beta \cdot \gamma \cdot \delta \cdot \epsilon$

$\beta \cdot \gamma \cdot \delta \cdot \epsilon$

$\gamma \cdot \delta \cdot \epsilon$

$\delta \cdot \epsilon$

$\epsilon$

$\alpha \cdot \beta \cdot \gamma \cdot \delta \cdot \epsilon$

$\alpha \cdot \beta \cdot \gamma \cdot \delta \cdot \epsilon$

$\alpha \cdot \beta \cdot \gamma \cdot \delta \cdot \epsilon$

$\alpha \cdot \beta \cdot \gamma \cdot \delta \cdot \epsilon$

$\alpha \cdot \beta \cdot \gamma \cdot \delta \cdot \epsilon$

$\alpha \cdot \beta \cdot \gamma \cdot \delta \cdot \epsilon$

$\alpha \cdot \beta \cdot \gamma \cdot \delta \cdot \epsilon$

$\alpha \cdot \beta \cdot \gamma \cdot \delta \cdot \epsilon$

$\alpha \cdot \beta \cdot \gamma \cdot \delta \cdot \epsilon$

$\alpha \cdot \beta \cdot \gamma \cdot \delta \cdot \epsilon$

26, 2: (flur)

os! os!

eg 26 flur

1, 2 ~ d,

2 20m 6;

6 flur, 6 flur!

~ 20m 126 flur!

1 h

1, 10m 10/24,

~ 20m

8, 10m 10/24,

20m

10m,

20m

4 6 E,

2 2 6 6 6 6 6!

Hand

un,

2225,

Hand

Hand!

Hand.

9<sup>2</sup>, un

f ~ 2.

2, 0, 1, 6 - un

Hand!

2, 1, 1, 1,

Hand!

Hand - Hand,

Hand.

z, z, z, z, z, z,

; a ~ z, z, z, z, z;

z, z, z, z, z, z,

z, z, z, z, z, z.

z, z, z, z, z,

z, z, z, z, z.

z, z, z, z, z;

z, z, z, z, z,

z, z, z, z, z,

z, z, z, z, z,

z, z, z, z, z,

z, z, z, z, z,

z, z, z, z, z,

z, z, z, z, z, z!

6:

- co<sup>o</sup>, en er ber?

alg lo.

ey 2 g 2 r b.

6:

m, m' l i r b

- 4 l. 2 r r o

co r h f i.

p, u r e z o;

- 2 on W / h r o z.

alg lo.

- 2 r j e r o d w e;

r e o n / 5 - / w i

crisschen,

—eyverz

6:

edn v d r m;

z d e d r d j m;

i v e d y z.

o r r e b r l e;

— r o z z r r e;

n v d l m z e;

e v, c o — — r, p.

e d — i c z m;

r r d r l l b — d,

— r d r l d r

~ r e r s d.

2/5/20

2/5/20

2/5/20

2/5/20

2/5/20

6/

6/

6/

6/

6/

6/

6/

6/

6/

6/



infernus  
4. v. m., gen.  
fr. v. l. l. r. m. l.  
- (v. l.) m. s. d. m.!

2. l. l.

~ 2. d. l. l. l.  
2. l. l. l. l.  
d. m. l. l. l. l. l.  
c. l. l. l. l. l. l. l.

l. l.

c. l. l. l. l. l. l. l.  
- l. l. l. l. l.  
n. e. l. l. l. l. l.  
e. l. l. l. l. l.

revidieren

revidieren!

revidieren!

revidieren.

revidieren!

revidieren.

revidieren!

revidieren:

revidieren!

revidieren!

revidieren!

revidieren!

revidieren!

revidieren!

1, f l p u!

df lo.

u n c, i co / no.

6:

g g ~ co h;

1 2 p / h i no.

a, u, v, m, b,

r e, c o h, e co.

df lo.

1 c 2 2 2, u e z,

o m 2 p l b.

→ no! m 2 no l p h o →

u, v ~ G f o e.

6:

D coffee lobe g Cent?  
2 g 2 m 2, / 200 / 200?  
P / m, e 2 f 200  
50° 22 m 20?  
blischen fül,  
- 20° - 20°?  
20° 20° 20°?  
20° 20° 20°?  
20° 20° 20°?  
20° 20° 20°?  
20° 20° 20°?  
20° 20° 20°?  
20° 20° 20°?  
20° 20° 20°?  
20° 20° 20°?

z, w, Am, Ar  
o, r, r, r, r, r, r, r  
in se col.

z, w.

o, r, r, r  
— r — r, r, r  
• o — r, r, r  
e, g, r, r, r, r, r, r

z.

o, r — r, r, r  
— r, r, r, r, r

2/3 Leo.

41 ~ 2/3 1/2.

4:

1 ~ 6 ~ 1, 2, 3, 4, 5, 6!

e für 2 ~ 2/3 1/2

2 ~ 2, 3, 4, 5, 6.

1 ~ 2/3 1/2 1/3,

2 ~ 2/3 1/2 1/3.

2 ~ 2/3 1/2 1/3,

2 ~ 2/3 1/2 1/3,

2 ~ 2/3 1/2 1/3

2 ~ 2/3 1/2 1/3.

2 ~ 2/3 1/2 1/3

2 ~ 2/3 1/2 1/3!

2 ~ 2/3 1/2 1/3

leo ce 2 W!  
gpr 1522 y f,  
no m' m g!  
en e z f - p o,  
f m - lo  
2 e d o r, a i n;  
- 5 o m d ) - m.

*elf leo.*

o i m 20 - p p f.  
w i d o, s o j p r,  
p l o r k o j p r,  
w r d c, c o d o f.  
- 2 d r j - e / e e!

6:

g 2 v b h, S L e' i, e.

2 h c s, v, 2 g f b r o,

h<sup>2</sup> 20, b v e r e o.

2 u o, i s o o r p d;

o r z p n l l' ) g o,

- c o' 2 p 2 g p d;

- 1 2 2 r m b r o,

2 2 2 b e 2 h' - h' 2 h,

^ c - o s 2 r u 2 h,

- 2 r m b j r b e m,

- , o b b, r e D, h m.

u f l o.

- , u v, 2 h b e h

~ 2 2 f o m



eS' d' l' u

~ u g ~ f o z k e f

z f l, q o z f

• l ~ z i p l!

\ b o i ) z ~ i n z f

z z, z, b d ~ p l,

- z f ~ f n - l.

6:

~ i -!

z f l o.

e. b) z u!

z ~ i v u:

z f ~ f, i n d: z

z e l, z b z u.

o p w r r c u,  
b ~ m ~ p u g h,  
- v e r l e h

r ~ u n g z h

o c u,

o z p o z w,

o p u e l p u,

o r e o l e w.

b r s e p w o l e,

z b i - w b j u e,

- r z c u n t r o k e,

d r c u j e t.

v l b i ~ m ~ m,

s' ~ m ~ v ~ w ~ o ~ m.

6:

conter, c / r i;

ruppny / v m;

D - j - o m i

df lo:

g b a r e m c o g b.

g e r c m s t w m,

g e r b o s m a s o n,

g u b d m, c o g b.

6:

1 b<sup>2</sup>, m o r i e y

o r p r d s v a p l,

- c i v a r e r y,

E t m o d n s a l l;

$v/2 \sim 2v/2$ ,  
 $v^2 \text{ per } 2$ .

*alg. Co.*

$2 \sim 2, 1, 0, 2,$

$0, 2, 2, 2, 0;$

$1 \sim 2 \text{ per } 2,$

$0 \sim 2 \text{ per } 2.$

$0 \sim 2 \text{ per } 2 - 0$

$- 2 - 2, 1, 2;$

$2 \sim 2, 0 \text{ per } 2,$

$1 \sim 2 \text{ per } 2$

$0 \sim 2 \text{ per } 2,$

$2 \sim 2 \text{ per } 2,$

$1 \sim 2 - 0 \sim 2,$

$0 \sim 2 \text{ per } 2.$

erh. o. o. o. o.  
-le. r. d. z!  
10. 0. ~ m. j. p. d.  
• o ~ r, s o m z e  
S r o z b r o z p.  
- s o p d z h c e.

U:

o b u r e n t

u f f o.

r m n l.

c i e l ~ w t?

c o s t e l ~ u b,

]-, h o r n i?

s e g e <sup>2</sup> m s t c d!

co-ef f s j q n?

elb, co y o n,

elb y ~ u d / o n.

2 2 ~ s ^ 2 n!

lf:

v b / 2 n, r / o 2.

df lo.

\ n n e l r,

\ e l / p b n.

n, r v e ~ - v;

n o r o v n b f.

n e l / 2

~ 40 - 200!

1. 12 - 10000;

2. 50 - 1000000!

4a.

1. 100 (2000000)

2. 100 - 1000,

3. 100 - 10000,

4. 100 - 1000000

5. 100 - 10000000,

6. 100 - 100000000

7. 100 - 1000000000,

8. 100 - 10000000000,

9. 100 - 100000000000

10. 100 - 1000000000000.

~  $\text{fl}$ ,  $\text{p e o l s u}$ ,

$\text{p l l p e n g}$ ,

~  $\text{v fl u}$ ,  $\text{f u}$ ,  $\text{r u}$ ,

-  $\text{o p k}$

~  $\text{p o - h u}$   $\text{v l h k u g u}$ ;

~  $\text{b l u}$   $\text{v o d l u}$ ,

-  $\text{v l o l}^2 \text{ l e s u}$ ,

~  $\text{v o l h e r i}$ !

~  $\text{g u v s}$ .

$\text{g u}$ :

~  $\text{v o l h e r i}$   $\text{f f}$ ,

-  $\text{v u}$   $\text{v m u}$ ,

~  $\text{v l p h}$   $\text{v m u}$ ,

~  $\text{v l v l h u}$ .



df eo:

— 2 l l l l o!

∧ o r r o r.

o r r o r r r?

je:

1. l l l l l l l!

1. r r r r r r r,

— e r r e - l l l l l;

r r r — l l l l l l l;

l l l l l l l l l l l.

df eo:

e r r r r r r l.

je:

20, 22, 24, 26:

29 ~ 29, 9 ~ 29

- v ~ 29, 9 ~ 29

i ~ 29, 9 ~ 29

29 ~ 29, 9 ~ 29

- 2 ~ 29, 9 ~ 29

M ~ 29, 9 ~ 29

29, 9:

e ~ 29, 9 ~ 29

- 29 ~ 29, 9 ~ 29

12 ~ 29, 9 ~ 29

29 ~ 29, 9 ~ 29

- 29 ~ 29, 9 ~ 29

29 ~ 29, 9 ~ 29

je:

$\sim \sqrt{200} - 12 \ln 200;$

$\partial \partial v \rightarrow, \partial \partial 2 \mu \sqrt{2}$

2/3 lo:

$\sqrt{2} \sqrt{2}, \sqrt{2} \sqrt{2}, \sqrt{2}$

$\cos \sqrt{2} \sqrt{2} \sqrt{2}$

je:

$\sqrt{2} \sqrt{2} \sqrt{2} \sqrt{2}$

$\sqrt{2} \sqrt{2}, \cos \sqrt{2}$

$\sqrt{2} \sqrt{2}; \sqrt{2}$

$\sqrt{2} \sqrt{2} - \sqrt{2}$

alg. Co.

er <sup>e</sup> r s' l u g;  
er b r s l f z o.

ger.

v a l o - l;  
er s' v m  
~ c l l - f l l  
~ g n o u l m.

alg. Co.

er f, b n - g. l m;  
er r e s l f p m.  
~ l l l e, v l l l  
f z m. m.  
er s' v r c. l o,

z p p p l u ~ p p l,

e, u l l u ~ l u

z p p l, p u l u,

- l u, i n y - l,

u l u 2 - 2.

e u u u u l u u,

e, c o r o d s ~ p p

p u, a o - h u l,

u l p l e l y ~ p l.

p p i p u l l u

a l u a u l y,

c ~ u l e l e u d,

l p u x x p o,

l e p o u l o,

~ p u e u l u z l.

l b o l, u 2

- u b j, - v b o:

e b c, e f u,

- e e a - h t;

- c e b - j l c;

e e a - h t c u m.

e l o, j e a t,

z u a t.

c a - c o. v o p m - d f u,

d b ~ z b z o j l u,

e z, i l z o x,

l, e! e z b v e.

d b u m i, u,

j u m b - c o / a.

je:

~ / u r y p z.

uf lo:

e' b g w r,

c r m e r e p n

- p v r o

je:

v' s' e r,

o r, v ~ v e r e l z

uf lo:

b, ~ e r h b,

v b r ~ r u b r d!

e o r, e r b o' b,

ca<sup>2</sup> r<sup>2</sup> g<sup>2</sup> m / Co;

l<sup>2</sup> co<sup>2</sup> n - l<sup>2</sup> n,

~ P<sup>2</sup> c<sup>2</sup> / j<sup>2</sup> g<sup>2</sup>.

o l<sup>2</sup> g<sup>2</sup> z<sup>2</sup> h

o l<sup>2</sup> h<sup>2</sup> r<sup>2</sup> g<sup>2</sup> c<sup>2</sup>.

l<sup>2</sup> g<sup>2</sup> c<sup>2</sup> r<sup>2</sup> h<sup>2</sup> n;

~ e<sup>2</sup> m<sup>2</sup> z<sup>2</sup> g<sup>2</sup>!

o s<sup>2</sup> c<sup>2</sup> h<sup>2</sup> l<sup>2</sup>,

o l<sup>2</sup> c<sup>2</sup> g<sup>2</sup> h<sup>2</sup>,

o l<sup>2</sup> r<sup>2</sup> h<sup>2</sup> o<sup>2</sup>,

e<sup>2</sup> l<sup>2</sup> o<sup>2</sup>, o c<sup>2</sup> r<sup>2</sup> h<sup>2</sup> g<sup>2</sup>;

o s<sup>2</sup> g<sup>2</sup> r<sup>2</sup> h<sup>2</sup> l<sup>2</sup> o<sup>2</sup>,

o e<sup>2</sup> m<sup>2</sup>, s<sup>2</sup> z<sup>2</sup> r<sup>2</sup> h<sup>2</sup>!



ger.

e d r v / j e o n !  
r e n v, o f - n d  
e, c o n g y s c o o f,  
n e f b d z k n.

alg. lo.

e d r v - h a s t.

ger.

f b e r o e n i v l d n.

alg. lo.

r o - n - o / k n n,  
r o, a - r e n g f.  
- n n ) p j' - l e

a - a r m g l ;  
6 z h ( p l ) j p l ;  
- m b s d j d .  
m l ' f ; c m l r ;  
c s e ; e e ; ~ m . b l  
S h , e r j p n ;  
S r ; e r ! ~ i . h .

g r :

z a g s ' e s u l .  
- m ; ~ r u l !  
b e r l i n k e r f o r m .

u l f l o .

1 c o f t , s n j l o .  
c o e o f m l ,

i. g. ~ l. p. a. / r. e.,  
- der Teufel,  
- Signifikanz.  
a. b. p. d. x. c. r. ~ z. d.,  
- s. o. z. b. e. t. z. d.  
R. e. p. r. e. s. e. n. t.  
e. n. t. e. b. l. e. t.  
j. e. i. p. o. ~

g. e. r.

d. e. t. r. o. u. r. e. t. o. n.

u. f. l. o. a.

g. e. t. ~ w. o. r. d. / e. f. f. e. r.  
e. n. t. e. b. l. e. t.,  
e. n. t. e. b. l. e. t. / e. n. t. e. b. l. e. t. ~

rcsb) h. f.,  
rcsb) o. w.,  
rcsb) h. w.,  
rcsb) n. t. w.

g.

f, r. d. s. r. h. h.,  
r. r. o. s. r. w.,  
r. v. s. r. w.,  
l. d. r. c. h. o. n.,  
r. h. i. r. g. f.,  
r. r. e. l. e. i. n. j. c.,  
c. r. r. b. y. s. r.,  
b. j. r. c. b.

uly lo. (l)

10° L m L e n o t,

20 E N ~ L b p n.

(4)

12 b' rep: N y lo;

1 e g e l, l o, - m d,

2 - n e n' j o;

c o r f l.

m o, e r v o r c o f z l,

~ l e n t ~, c o m m o;

l' ~ n e n' l l,

e' ~ l e n.

1 ~ l' p e p n,

~ n o' j o l e n,

- c r j ~ b l p

l e n' i k o n.

o m l i c u l u m ;

i r d o - D

- h e l l

o r c u t j u m ;

- c r a u c h a h ;

e r r o h i z ;

~ r o b t h e r ;

e n d e r t e ;

j u r i d e n d e r ;

r i n d e r ;

j e c e n c . j u r ;

- b o r t l e r ;

c r i z e r ;

j o z , a l b e r t o .

ger:

e d j u ö e! z o t e, c - a.

alg leo:

b, l, k, c, i, e, u, v,

- h, o, n, z, e, i, n, g.

ger:

z, j, v, k, s, c, ~ h

all, r, c, ~ n, g, n,

f, c, g, s, ~ h, j, z, m!

alg leo:

c, o, i, n, n, °, m, p, u.

gen:

1 n f z E 22,

120 1 2 2 2 2 2 2 2 2,

2 2 2 2 2 2 2 2!

alg Leo:

o c.

2 2 - 2 2

gen: (o)

2 2 2 2 2 2 2 2 2 2 2 2

2 2 2 2 2 2 2 2

alg Leo:

2 2 2 2 2 2 2 2 2 2

2 2 2 2 2 2 2 2 2 2!



U/KS.

U:

ca ~ n n?

U/KS:

ca - o pl.

rozi, m, e, l, o d.

zch Le, ch y

'e ~ z ~ o g y!

U:

~ ~ ~ ~ ~

U/KS, l, n, o d.

'v ~ o / m;

zch ~ v z, d / y m.

u b v p m;  
i g h o.

u b v.

u b v e' j o m;  
u e g o b, u e c b e j m.

u:

o m r e o' z z'  
c e g b e, m b - m'

u b v.

r l ~ ~ w o,  
i o j p i l' m.  
e n d e q m j  
u m l o v e z.

Belgium, 1740,  
c

2d 1000 for re.

- 21/1, - 21/2, 25;

1/10 or 1/20!

# AUERBACHS KELLER IN LEIPZIG

*P. P. P. P.*

*g:*

- *h* *h* *h* *h* *h* *h*

- *h* *h* *h* *h* *h* *h*

- *h* *h* *h* *h* *h* *h*

- *h* *h* *h* *h* *h* *h*

*h:*

*h* *h* *h* *h* *h* *h*

*h* *h* *h* *h* *h* *h*

g. (ob r ~ 20 c s ~ n l)

er 2 g 1 lo!

van:

el g!

g:

^ — / h, v, o!

o:

1 r 20, 1 g!

2 h 46 v, o! - j!

s! 2 u! 2!

123:

23, 45, 67, 89

101, 123, 145, 167, 189

12:

12, 34, 56, 78, 90

101, 123, 145, 167, 189

13:

12, 34, 56, 78, 90

101, 123, 145, 167, 189

14:

101, 123, 145, 167, 189

h:

1.  $h^2$   $\overline{p}$

$\overline{h}$

e. 1. 2.  $\overline{h}$   $\overline{p}$ ,  
0. 2.  $\overline{h}$   $\overline{p}$

0. 2.  $\overline{h}$   $\overline{p}$

h:

~  $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$

~  $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$

e. 1.  $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$

1. 2.  $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$

e. 1.  $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$

0. 2.  $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$

1.  $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$

1.  $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$   $\overline{h}$   $\overline{p}$

~  $\overline{h}$   $\overline{p}$ , ~  $\overline{h}$   $\overline{p}$

h: (w)

gr ds, h N,

W v z the p. 100.

h:

2 the n 10, - 1/2

h:

2 the 10 - no! 1/2

h

h s! 2 for N.

h s! 1/2 N.

h s! 2 1/2 N.



6.

h, o, o - - - - -

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: (1 ~ 12)

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:

101: 102: 103: 104: 105: 106: 107: 108: 109: 110: 111: 112: 113: 114: 115: 116: 117: 118: 119: 120:

М → ф р,  
- о р о, Д р о р,  
/ н н, о р о н.  
в н. ~ д л ~ ф р!  
- о л ~ о р ~ о л л!  
о л.

- о л ~ о л н о б,  
М → л л - н,  
л) ~ о р о р б,  
о о ~ о р.  
о л ~ о л л л;  
о о о - о л ~ о л,  
о л ~ о л л л.

2<sub>0</sub>: (Dje)

o / 1, 1 P, 1 /

van:

o b / 2, o b / 2,

- o b e n l f,

f d', f y', e r y 2,

- / 1 r d n f,

o / 1 r d n f,

o b / 2, o b / 2,

o / 1, 1 P, 1 /

2<sub>0</sub>:

o / 1, 1 P, 1 /

ben:

6 r r ~ r d r 2 r r

~ r r r

6 ~ r r - f / - r

- r r r r r

6 r r, r r r r

2 r r r r r r r r

o r r r r r r

2 r r

o r r r r r r

6 r

o r r r r r r r r

- r r r r r r

~ r r r r r r r r

len:

6 f c o z e r z l?

len:

\ z u l \ r e n G r !

e p r d r p - v e ;

\ o z i p u n r

o z y r n r v e

lf - dfg bohn s

df bo:

z o b n e n e n

z o b p f l n ;

o e g b , a l j u n b .

z l r x t e n n b .

2010-10-10

10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

10/10/10

6.

lobey, her 2!

7.

ord  $\rightarrow$  ni! u r u 20

p, 1, 0  $\rightarrow$  r e y,

$\sim$  u g r l, om e i no.

6 z r u e r e 20,

6 0 2 f f - p l e o.

8.

w l f u <sup>20</sup> p, 1, 0!

9.

L.

g:

u, ll, r, j, b!

df bo. (y b)

~ l, g, p, e, s, o, h, n, r,

- c, b, v, r, n, m, z.

g:

e, s, p, b, r, z, m!

h:

f, e, n, j, n, b, o.

s, d, f, b, o, s, i, o, z, z, e.

c, o, z, n, i, m, s, r, b, o!



الف لاء:

ا م ب ج د ه و ز ح ط ي  
ق ك ل م ن هـ و ا ب ج د  
ا ب ج د هـ و ا ب ج د

د لاء:

ا ب ج د هـ و ا ب ج د

ذ:

ا ب ج د هـ و ا ب ج د  
ا ب ج د هـ و ا ب ج د

ذ لاء:

ا ب ج د هـ و ا ب ج د  
ا ب ج د هـ و ا ب ج د  
ا ب ج د هـ و ا ب ج د

5 702, 5 2 5 2 5 2

1) 1 1 1 1

1 2 3: (1 0)

1 2 3 4 5 6 7 8 9

6:

1 2 3 4 5 6 7 8 9

1 2:

1 2 3 4 5 6 7 8 9

1 2 3 4:

1 2 3 4 5 6 7 8 9

1 2 3 4 5 6 7 8 9

1 2 3 4 5 6 7 8 9

Sprache

g:

er

df

er

er

er

df

er

6.

→ D ~ r ~ s ~ o ~ f ~ !

alg. lo.

r ~ n ~ d ~ e ~ f ~ u ~ x,

2 ~ j ~ u ~ r ~ e ~ c ~ e ~ - ~ i ~ p ~ .

o ~ n

i ~ a ~ n ~ n ~ d,

i ~ n ~ z ~ o ~ b ~ s ~ m

ly:

z ~ h ~ l ~ s ~ i ~ r ~ e ~ c . f ~ b ~ i

~ b ~ i ~ v ~ o ~ d ~ e .

alg. Geo. (6/1)

1. 2. 3.

1. 2. 3.

1. 2. 3.

1. 2. 3.

1. 2. 3.

1. 2. 3.

1. 2. 3.

1. 2. 3.

Geo.:

1. 2. 3.

1. 2. 3.

1. 2. 3.

1. 2. 3.

21/10

201-202

201-202

201-202

201-202

201-202

201-202

201-202

201-202

201-202

201-202

201-202

201-202

201-202

201-202

201-202

dz, c, pl.

z: (z)

mm-yu

dz, c, pl.

g:

ka!ka!caz!

o:

—°-terls v!

ben:

pl, bn - Wol!

12a:

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

12b:

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

12c:

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

12d:

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



6.

→ m 2/1 2/6 5 2/1.

7.

gll r ~ 20 20, — → r 1. 2. 3.

→ w/2/2/2/2/2

er c 1 2/2/2/2/2;

er 1 2/2/2/2/2.

8. (10)

6<sup>2</sup> 2/2, 0 1/2.

9. 10.

gll r ~ 20 20!

ben:

ca<sup>o</sup> 2<sup>2</sup> p<sup>2</sup>

12 2/1, 60 ~ 12

ben:

ca<sup>o</sup> 2<sup>2</sup> p<sup>2</sup> ~ 12 2/1, 60 ~ 12

alg. co. (2<sup>2</sup> ~ 12 2/1, 60 ~ 12)

~ 12, ca<sup>o</sup> 2<sup>2</sup> p<sup>2</sup> ~ 12 2/1, 60 ~ 12

lg:

ca<sup>o</sup> 2<sup>2</sup> p<sup>2</sup> ~ 12 2/1, 60 ~ 12

alg. co.

12 2/1, 60 ~ 12

res: (j k)

st. e, b d j n, i k n n.

g:

2/ C 1 C n 0, - 1 2 C 2.

e h n c i, e b n.

alg. Co: (n - 2) (g, c, b, d,

~ d i n p r e l)

g h ~ c i d o, i p h 2 j d i

res:

D, e 2 n p r e l.

alg. lo. (y lo.)

- 12

lo.:

1-2000

- 1200000!

alg. lo. 1; 1200000!

12-1000

lo.:

1200000

1200000

1200000

1200000

6. (n)  $\text{df } \log \sigma (y \sim x)$

$20 \text{ } \tilde{\sigma} \sim \sigma \sim 1,$

$\sigma \sim 20 \text{ } \sigma!$

$\text{df } \log: (\sigma)$

$\sigma \rightarrow \sigma \sim \sigma!$

$\text{df } \log:$

$\sim, \sigma, \sigma \sim \sigma!$

$\sigma \sim, \sigma \sim \sigma!$

$\text{df } \log:$

$\sigma \sim, \sigma \sim \sigma!$

$\sigma \sim \sigma \sim \sigma!$

$\sigma \sim \sigma \sim \sigma!$

$\sigma \sim \sigma \sim \sigma!$

1er:

2 ser!  $\rightarrow$  /  $\sim$  H.

Dr. Haupt - g d<sup>2</sup>

2te Lo: (20<sup>per</sup> per)

h<sup>h</sup> c<sup>g</sup>!

2 m<sup>i</sup> p<sup>r</sup>;

'c: d<sup>l</sup>, 2 g<sup>i</sup> d<sup>r</sup>,

'2 g<sup>r</sup> d<sup>r</sup> c d<sup>r</sup>.

$\sim$  h<sup>w</sup> z<sup>i</sup> a<sup>t</sup>!

x<sup>i</sup>  $\sim$  c<sup>e</sup>, z<sup>i</sup>  $\rightarrow$ !

$\sim$  p<sup>i</sup> p<sup>h</sup> - p<sup>b</sup>!

•: (a b, P l p - l e i - e n t

c a z o . l i

, z u l e i s b i

u f l e o .

→ m , e r v i s b i

b h u e d .

•: (b m)

i n g r a t e ,

s a b b e l o s i

u f l e o .

e l i n i l , o r , o c o p n i

6:

$x \rightarrow \frac{1}{b}, \text{ re } \frac{1}{b}$

alg. 6.0:

$x \rightarrow \frac{1}{b}, \text{ re } \frac{1}{b}$

$\frac{1}{b} \text{ re } \frac{1}{b}$

6. (1)  $\frac{1}{b}, \text{ re } \frac{1}{b}$

$\frac{1}{b}, \text{ re } \frac{1}{b}$

alg. 6.0: (1)  $\frac{1}{b}, \text{ re } \frac{1}{b}$

$\frac{1}{b}, \text{ re } \frac{1}{b}$

$\frac{1}{b} \sim \frac{1}{b}$

$\frac{1}{b}, \text{ re } \frac{1}{b}$



6.

co, eo, a, r, y, l, z  
- g, e, r, t, m.

7.

o, t, e, f, z, u, w!

8.

e, l, r, s, o, n, y, d, o, a, r.

9.

co, x, l, -) f, z,  
- r, o, z, f, u, w!

df lo.

g, S' lo!

o.

log!

g - 12 1/2 um!

ben:

cl, - 2 1/2 um!

ben: (g - 1/2 lo<sup>2</sup> p)

g/1/2 m)

1/2! 1/2!

g b j' m' S' r!

6 p, 10 - 12 1/2 df lo.

alg. Geo. (2nd type)

by  $pe - c \sqrt{\quad}$

von  $\sigma - \sqrt{\quad}$

$e^2 - c \sqrt{\quad}$

by  $\sqrt{\quad} - \sigma - c \sqrt{\quad}$

by:

$c \sqrt{\quad} + \sigma \sqrt{\quad}$

by:

$c \sqrt{\quad} + \sigma \sqrt{\quad}$

by:

$-h^2 \sqrt{\quad} / \sigma \sqrt{\quad}$

ben:

z p q h u

o, d ~ f! o, d h!

l b d u i o

u h l d o o - m i r o

z f l o: (o m)

N<sup>c</sup>, o s i n u e!

- m / , o i l l p o

z p i l l, p u l u e

u:

o m i

Ver:

$\alpha^2$

g:

$\alpha \epsilon \epsilon \alpha^2$

Ver: (j 6)

$\alpha \epsilon \alpha \alpha^2 \alpha^2$

Ver:

$\alpha \epsilon \alpha \alpha^2 \alpha^2 \alpha^2$

$\alpha \epsilon \alpha \alpha^2 \alpha^2 \alpha^2$

g:

$\alpha \epsilon \alpha \alpha^2 \alpha^2 \alpha^2$

h:

$c \cdot m^2 c_1 r g$ ,

$\circ v / \omega \rho r^2!$

h:

$r \sim b \omega / \rho \omega \omega$

$r \sim b \omega \sqrt{\omega^2 m}$

$r \sim b \omega \rho \sim b \omega$

$\int \rho^2 \rho \omega \omega$

$r \sim c \cdot c \int b \omega^2$

h:

$h \sim \omega \omega \omega \omega$

g:

ved, ohra.

van:

uoa-2~h?

ren:

~ov ~o, 2<sup>o</sup> ~ca ~w!

# HEXENKÜCHE

Handwritten cursive practice on ruled lines, consisting of several rows of connected, stylized letters and symbols.

Handwritten cursive practice on ruled lines, consisting of a single row of connected, stylized letters and symbols.

Handwritten cursive practice on ruled lines, consisting of a single row of connected, stylized letters and symbols.

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c. v' h v s. u.  
sv, ce, i u c b  
j. i z h v g e  
v. n - v - a v b  
/ n r e ~ u o g l e ?

u f l o.

v l e, n f h e, e n t  
p j m, v i j ~ m. 2;  
~ f l z r h u,  
- i ~ u e. n l.

l:

v - o.

21. 20.

21. 20. 20.

21. 20. 20.

21. 20. 20.

21. 20. 20.

21. 20. 20.

21. 20. 20.

21. 20. 20.

21. 20. 20.

21. 20. 20.

21. 20. 20.

21. 20. 20.

21.

21. 20. 20.

21. 20. 20.

en un guila

alg. lo.

— word, 2e.

6:

en un 4e 1e u!

en un 1e 1e u!

alg. lo.

en un 2e 1e u!

— 1e 1e 1e u!

1e 1e 1e u!

1e 1e 1e u!

— 1e 1e 1e u!

1e 1e 1e u!

no, copy  
2nd copy!  
1st copy!  
1st copy!  
1st copy!

1st copy!  
1st copy!  
1st copy!

1st copy!

1st copy!

1st copy!

1st copy!

1st copy!

df eo:

o r l b c j g m ?

n:

— n r s, l n m.

df eo: (j l b)

o l b e g, j ~ m ?

l:

— n g r, o i ~ h c o !

df eo:

~ , ~ e o ~ o o r e s

· l e , ~ , n j ~ l r !

j ~ m

— d v d, M G  
co E r z L z i

in:

in 2 L u o t

df lo:

er r ~ 20 G r

in: (dl) x - z d l d f lo

— d l → z

— d l d l

— o l p m!

z p l k y d

— c r l z l

— c r l o

ulyeo.

ozm<sup>s</sup>)'lyz,

Li → Dno. z op!

zō zid huzp? zōm<sup>s</sup> p' - m b z.

in:

e: i d;

6 g t - l l

- u l y o s;

6 n z o z o m

o u e l l e!

• z . x o o r

x z y / 6 o s;

- x z u:

» 1 v x o o ! «

2. Mon,

2.1.1.1.1!

2.1.1.1.2!

2.1.1.1.3,

2.1.1.1.4.

2.1.1.2.

2.1.1.3.

2.1.1.4. (2.1.1.1)

2.1.1.4.1,

2.1.1.4.2.

2.1.1.4.3. - 2.1.1.4.4.

2.1.1.4.5.

2.1.1.4.6,

2.1.1.4.7.



df lo: (2 l ~ 20)

- or l!

rh - y:

\\_m l!

\\_m / ~ l,

\\_m / ~ 0!

df lo:

p lo r!

\\_rh:

\\_ce r,

- of p 200!

\\_m / ~ df lo, of.

6: (Ch 9/3 ~ 2 p. p. p.,  
 7 p. p. p., p. p.) (p. p. p.)  
 coo r. d ~ 2 p. p.  
 f / 2 p. p. p.  
 - k, s v ~ p. p. p.,  
 - b p. p. p.  
 D c. / s p. p. p.,  
 c. / c. / s p. p. p.,  
 a b ~ o c p. p. p. p.  
 e z d v e s r c u.  
 b r. p. p. p. p.  
 w o r. p. p. p. p.  
 ~ u p. p. p. p. p.  
 - k o p. p. p. p. p.

df co.

~ m; c ~ 21) & 60 n G,

- bare k d,

ero - co p<sup>o</sup> c.

l q. o d p o t,

1 c o o ~ z p h e p p,

- o<sup>1</sup>, c e z p o z,

o L m o z z / b n!

(f o t p l z ~ p. d f co.) z<sup>2</sup> o e c

- z<sup>2</sup> c e p c, l l y p h

x o f 1 o ~ m<sup>1</sup> s<sup>2</sup> L,

~ p l z d / z, - l ~ 2, n n

1.  $w$ : (cf 5.  $w$   $w_2$   $w_3$   $w_4$ )

$w_2$   $w_3$   $w_4$   $w_5$   $w_6$   $w_7$   $w_8$   $w_9$   $w_{10}$

$w_1$   $w_2$   $w_3$   $w_4$   $w_5$   $w_6$   $w_7$   $w_8$   $w_9$   $w_{10}$

$w_1$   $w_2$   $w_3$   $w_4$   $w_5$   $w_6$   $w_7$   $w_8$   $w_9$   $w_{10}$

$w_1$   $w_2$   $w_3$   $w_4$   $w_5$   $w_6$   $w_7$   $w_8$   $w_9$   $w_{10}$

$w_1$   $w_2$   $w_3$   $w_4$   $w_5$   $w_6$   $w_7$   $w_8$   $w_9$   $w_{10}$

$w_1$   $w_2$   $w_3$   $w_4$   $w_5$   $w_6$   $w_7$   $w_8$   $w_9$   $w_{10}$

$w_1$   $w_2$   $w_3$   $w_4$   $w_5$   $w_6$   $w_7$   $w_8$   $w_9$   $w_{10}$

$w_1$   $w_2$   $w_3$   $w_4$   $w_5$   $w_6$   $w_7$   $w_8$   $w_9$   $w_{10}$

$w_1$   $w_2$   $w_3$   $w_4$   $w_5$   $w_6$   $w_7$   $w_8$   $w_9$   $w_{10}$

2.  $w$ : ( $w \sim w_2$ )

$w_1$   $w_2$   $w_3$   $w_4$   $w_5$   $w_6$   $w_7$   $w_8$   $w_9$   $w_{10}$

alg. Geo.: (S, V, E, R)

$\sim$   $\mathbb{R}^n \sim \mathbb{R}^m \sim \mathbb{R}^k$

W:

$-c_1 \cdot \mathbb{R}^n$ ,

$-c_2 \cdot \mathbb{R}^m$ ,

$-z \cdot \mathbb{R}^k$ !

U: (S, V)

$\sim$   $\mathbb{R}^n \sim \mathbb{R}^m \sim \mathbb{R}^k$ !

$\mathbb{R}^n \rightarrow \mathbb{R}^k$ !

alg. Geo.: (S, V, E, R)

$\sim$   $\mathbb{R}^n \sim \mathbb{R}^m \sim \mathbb{R}^k$ ,

$e \sim \mathbb{R}^n \subset \mathbb{R}^k$ .

no, ch, ng, b, o, ll, p, o, l, l, n, z, h, g, j, l, o  
br, ch, j, z, ng, z, o, z, t, i, z, b, n, v, e, l, a, z, s, g, a, f, f  
z, h, n.

z, z:

s' s' s' s'

er' r' l' l' o'

w' d' ~ n, o, w, d, i, b'

l' l' o' r'

l' f - r' l' l' o' w' e

ca' e' z'

ca' <sup>e</sup> r' z'

ca' — r' e' z'

ca' z' l' ) ~ z'

1. lsh

Drop!

6. lsh / 2<sup>2</sup> p. l. i ~ no - fl / lsh - D. l. lsh lsh - ~ m.

in case

lsh lsh: (ch ~ ce, ~ i ~ ce 2, 2nd - l, 20 - l

2nd)

g! g!

es! l!

es! es!

· → go,

W, g, s,

je ~ re.

n. d. B. R. - top. pl.

$\underbrace{\text{ndeg } P_2}_{\neq 0} \cdot \underbrace{P_1}_{\neq 0} \cdot \underbrace{P_0}_{\neq 0}$

$\underbrace{\text{ndeg } e^{-2x}}_{=2} - \underbrace{2b^2}_{>0}$

$\cos 2/P_1, -p_1/p,$

$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

$2 \int \frac{1}{x^2} dx = -\frac{2}{x} + C$

$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

$\int \frac{1}{x^2} dx$

$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$

$\int \frac{1}{x^2} dx = -\frac{1}{x} + C$



2/3 lo.

l o r n d e y - e t ;

e l i - c o j ;

e r s / p r z .

D i n a , i e d e t ,

z s ~ l e ) p l ;

e n o p h e i n / u j z i ;

c b e y z m , g l - n e z i ?

- c o ~ l o d l , ~ 1 / v o n ,

\ ' s v l e n z e r i ;

e r u e r , v p , o r n h l u r ,

o l u l u l o p c e r .

2/3: (u p c)

o - p e u r j ;

o i ~ l u o n e r !

alg. Geo.

$\sim \mathbb{R}^n, \mathbb{C}^n, \mathbb{A}^n, \mathbb{P}^n$

1. B.

$\mathbb{C}P^1 \cong \mathbb{S}^2, \mathbb{A}^1 \cong \mathbb{P}^1$

alg. Geo.

$\mathbb{A}^1 \cong \mathbb{P}^1 \setminus \{0, \infty\}$

$\mathbb{A}^2 \cong \mathbb{P}^2 \setminus \{0, \infty\}$

$\mathbb{A}^3 \cong \mathbb{P}^3 \setminus \{0, \infty\}$

$\mathbb{A}^n \cong \mathbb{P}^n \setminus \{0, \infty\}$

$\mathbb{A}^1 \cong \mathbb{P}^1 \setminus \{0, \infty\}$

$\mathbb{A}^2 \cong \mathbb{P}^2 \setminus \{0, \infty\}$

$\mathbb{A}^3 \cong \mathbb{P}^3 \setminus \{0, \infty\}$

$\mathbb{A}^n \cong \mathbb{P}^n \setminus \{0, \infty\}$

1. B: (A, B)

2. 2. e. 2. ~ ~ !

^ e ~ p, o r ~ p c !

2. B: (y, b)

2. b, e, m, c, p !

9. i, n, 2. 2. p, 2.

1. B:

~ o r, ^ 2 ~, c o r p l.

2. B:

~ 2 o 2 o l 2 u r o l !

2 2 o 1 r 2 o l u ;

1. l e t u o l l.

1. B.

22m/2221 / 6g,

0:16g/22g,

1,1/22 2200g/22;

1-2m/2222.

1/0

20-22g/2222

- 22, 2200, 1/22g/22.

2/2/20.

1-22/20<sup>2</sup> - 22;

22 22m/2222.

per 22, 22g/22,

- 22/22 - 22.

25, 20<sup>er</sup> per, p r r o - f u c e r b e z i t  
h u, z o n j r m, i r o j l m, - d r z o j l w b  
~ 20<sup>er</sup>, f u l m p i z ~ r o, i r j l o n - i h  
25 20. 6 o u l f, j r j h.

lf: (j r l f l e o)

~ , o r v, c o e e c o

e l m f p, i r o c r p e r,

\ r z l d h,

~ v u n l, s o p r.

l f l e o.

/ c o ! e . \ j . d i

/ \ / ~ - f r u !

6 r o s y ~ z b o d h,

o r \ o l e c p z n.

und, z, o, h.

z: (z z o d s l l z, o<sup>2</sup> d j e r o n)

g r b g!

e e d p,

- f o r z,

- e d z,

- b e z.

z, h!

e l l - o o,

- d, z,

d o - n,

- z M:

- z i o,

- z i n o.

e e z = r e d!

6:

Post, ...

als

eintr...

in c, ...

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

... ..

10) a) 1) column 5.

12) (L/L)

122 11

100,

122 11

100,

122 11,

100 11.

12:

100 11 11

100 11 11

100, 12 11 11

100 11 11



21/10/10

10, 10, 10, 10, 10

10, 10, 10, 10, 10

10, 10, 10, 10, 10

10, 10, 10, 10, 10

10, 10, 10, 10, 10

10, 10, 10, 10, 10

10, 10, 10, 10, 10, 10, 10, 10, 10, 10

10, 10, 10, 10, 10

10, 10, 10, 10, 10

10, 10, 10, 10, 10

10, 10, 10, 10, 10

10, 10, 10, 10, 10

z.B. b ~ r. l. / 20.

~ h. 20. l. e. b. l. /

z.B.:

z. B. z. e. p. h. c. u. m.!

z. B. Co. (z. B.)

— r. o. c. o. p. l. e. n. t.

— e. b. e. r. v. s. c. a. m. o. n.

z.B.:

z. B. z. e. p. h. c. u. m.!

— a. r. t. i. c. l. e. s.

alg. Leo. (y/b)

~ r - p e - s o d l b n ;

e r b ~ w o r l d n ;

a. n l l e r - j o o n l .

~ e r b n ~ i z d d y z ,

- u e p e b e z n n y z ,

a) z e ~ 1 - 2 - e p l .

6:

s o l ~ z ~ z ~ p z z !

e h v e a n j z !

alg. Leo.

~ ! ~ ! e ° e r f e h

~ u e . n l ~ e r o z .

~ /

g. b, 292 h n u,

we 2 m 2 ser c u.

# STRASSE

ff. was str.

ff:

z z o l . , e h i c n ,

z z o - / r z p n ?

was:

v c e l . , c e z ,

v p / r z p n .

v l l . o - a .

ff:

v r z , 90 r c . z

— k o z i r p z .

b: d: - kre

- ko p p p

- k: i: a: l:

, n: d: so p!

a b: r: z: p:

z h: z z z p:

a b: r: z: p: a:

e: i: j: p: z:

z h: k: p: s:

6:

z, e, r, v, o, n, g!

df eo.

~ CD?

6:

6 7 6 u.

df eo.

ea 6 ea SM eo.

7 6 ea eo.

7 6 ea eo.

i ea eo.

ea 6 ea eo.

8 12 ea eo.

6:

• 8. 5. 1. 1. 1.

2. 5. 1. 1.

• 8. 5. 1. 1. 1.

• 8. 5. 1. 1. 1.

• 8. 5. 1. 1. 1.

• 8. 5. 1. 1. 1.

• 8. 5. 1. 1. 1.

6:

• 8. 5. 1. 1. 1.

• 8. 5. 1. 1. 1.

• 8. 5. 1. 1. 1.

• 8. 5. 1. 1. 1.

• 8. 5. 1. 1. 1.



—<sup>2</sup> r r r r r r r r r r

rlf lo.

ent, cori-gr v.

rlf cori-gr v.

—, r r r r r r r r r r

rlf:

rlf cori-gr v.

rlf cori-gr v.

— r r r r r r r r r r

rlf lo.

rlf cori-gr v.

rlf cori-gr v.

rlf cori-gr v.

1.  $Le \sim 1 - 20$ ,

2.  $sc \sim 25, 2$

3.  $en \sim 100$ ,

4.  $e \sim 100, 100 - 100$

5.  $en \sim 100$  of  $pl$ .

6:

2  $en \sim 100$  e.

1.  $en \sim 100$ :

1.  $en \sim 100 - 100$ :

2.  $en \sim 100, 100 - 100$

3.  $en \sim 100$  of  $pl$ .

4.  $en \sim 100 - 100$ ;

5.  $en \sim 100$  of  $pl$ .

6:

z v ko S r og!

h v m v G!

z v ~ 2.00 S M G,

~ f p v r ko!

2/3 6.0.

el r o, e, r ~ C

- l e n - o d o ' i

~ r m n w u m,

- J J z r f p l n

6:

- ° 6 2 2 6 2 2

alg. Co.

und

6' u. 1/2 u. o.

2<sup>10</sup> u. 1/2 u.

2 u. 2/3 u. 1/2 u.

2 u. 1/2 u. 1/2 u.

U:

u. 1/2 u.

alg. Co.

1/2 u.

U:

1/2 u. 1/2 u.

u.

2/3 60.

2/3 60. 10!

10 10!

- 10!

10 10!

10

ABEND

                    

www: (rjl lbc - avcc)

122 ca b, c1 → d,

a 27 in po!

\ o p o l c u o

- i e l e 2 i

e d 1 k 2 i g u s m

\ c D o d / - m p o

a

df eo.

2, 2y, 2, 2!

df: (2, 2, 2, 2)

2, 2, 2, 2!

df eo. (2, 2, 2, 2)

2, 2, 2, 2!

a.

df: (2, 2, 2, 2)

2, 2, 2, 2!

2, 2, 2, 2!

2, 2, 2, 2!

2, 2, 2, 2!

2, 2, 2, 2!

1. aus, i, h, j!

2. or, ay, ch, bo!

2. or, un, ch, o, k!

1. oll, j, s, em, o, au

1. or, s, i, y, ch, j

1. le, z, p, h, u, r, o, p, u!

1. oll, D, i, s, r, s, h, l

2. z, p, s, t, e, n, r, o, p, u!

1. z, e, u, l, ~ z, i, n, b

2. h, x, l, u, n, t, e, n, u,

2. o, n, k, i, c, o, r, o, p, o.

1. o, ~ r, h, e, r, b

1. o, ~ a, y, r, o, o, n,

1. o, ~ d, n, k, b

~ o, s, ~ p, d, ~ l, ~ z, b,

~ o, e, j, e, b, o, n,



— r r! — r r!

— r r! — r r!

— r!

— r r r r r

— r r r r r!

— r r r r r

— r r r r r

— r r r r r!

— r r r r r

— r r r r r!

— r r r r r

— r r r r r!

— r r r r r!

— r r r r r!

— r r r r r!

noch flüchtig

noch flüchtig

noch flüchtig

noch flüchtig

noch flüchtig

noch flüchtig

noch flüchtig

noch flüchtig

noch flüchtig

noch flüchtig

noch flüchtig

6:

*lll, lll, m, m, m!*

*llg lo.*

*x ~ ab, e, g,*

*120 c, g, m, w.*

*f, g, x ~ m, z, f,*

*12 g, s, r, m, b;*

*14 s, o, h, a,*

*2 e, j, p, m.*

*f, d, c, d, - p, p.*

6:

*1 c o / o, z*

258

W 1 5 2

W 1 5 2 ~ 2 2 2 2 2

W 1 5 2 ~ 2 2 2 2 2

W 1 5 2 ~ 2 2 2 2 2

W 1 5 2 ~ 2 2 2 2 2

W 1 5 2 ~ 2 2 2 2 2

W 1 5 2 ~ 2 2 2 2 2

W 1 5 2 ~ 2 2 2 2 2

W 1 5 2

W 1 5 2

W 1 5 2

W 1 5 2

W 1 5 2

W 1 5 2

W 1 5 2

→ !

a.

www: (2 → a)

i → g, → g g g

o o o o o

→ o o → o o o

→ o → o o o o o

→ o → o o o o o

o o → o o o o o

o o → o o o o o

o o → o o o o o

1. an an an an

2. an an an an

3. an an an an

4. an an an an

1. an an an an

2. an an an an

3. an an an an

4. an an an an

1. an an an an

2. an an an an

3. an an an an

4. an an an an

1. o l r n h e,

1. h r z,

1. r n t h e,

1. r z o n.

1. g e t h,

1. t h e,

1. e t h e,

1. t h.

1. o r g h,

1. o r h e,

1. h r z,

1. h e.

1. h r z, h e t h e t h e.

andez n b x z i  
z o d n p o ~ f.  
i d c e n ! c o n c n o n i  
f U b h e s ~ b e,  
- v z p e s.  
e n n ~ p o h n v e  
i e n c, i d, s!  
c o d z n p z o ! z s,  
- c o z n n / p z i!  
~ z ! z z ~ / e b  
n z b l u n n z.  
o f v, n z p i  
c n n, z / p n i  
o (y) e s - n ~ p z.  
c t, ~ n z c n!  
n o d z n y z e n.



coll. 177, 1067

e.c. 107-2,

en. 1000;

en. 1000.

1000,

1000

1000.

# SPAZIERGANG

*Uppercase - asc.*  
*1 Rdf lo.*

*Uppercase*

*Uppercase - asc.*  
*1 Rdf lo.*

*Uppercase*

*Uppercase - asc.*  
*1 Rdf lo.*

*Uppercase*

*Uppercase - asc.*  
*1 Rdf lo.*

6:

2) er ca re l ge re?

er ca re l ge re!

er ca re l ge re!

er ca re l ge re!

er ca re l ge re!

er ca re l ge re!

er ca re l ge re!

er ca re l ge re!

er ca re l ge re!

er ca re l ge re!

er ca re l ge re!

er ca re l ge re!

er ca re l ge re!

er ca re l ge re!

121, 0, 125 64

— 22 220 C 2,

122 220 22 12

222 22 220 2,

22, 22 6, 22 22,

— 22 22 22 22;

22 — 22 22 22.

22 22 22 22 22;

22 22 22 22 22,

22) 22 22 22 22.

22 22 22 22 22!

22 22 22 22 22.

22 22 22 22 22,

22 22 22 22 22

— 22 22 22 22;

22 22 22 22 22

«плоты»

Ц:

е-р-р-р-р,

е-р-р-р-р.

Ц:

р-р-р-р-р,

р-р-р-р,

р-р-р-р,

р-р-р-р-р,

р-р-р-р-р-р-р

р-р-р-р-р.

6:

-W<sup>2</sup>

alg. Geo.

deriv.

cos, cos-2°

entw. n-2,

2u ~ 0 / n.

6:

o. p. n. 4 v. e.

g. r. 2 ~ ~ ~ 1 / e!

n. 5. 4. 1 / e.

uf eo.

—,  $h^2$   $z$   $n$   $i$   $e$   $o$   $n$   $e$   $p$ !

uf.

—,  $v$ , —  $\sqrt{b}$   $D$   $r$   $v$   $e$ ,

$n$   $d$   $r$   $n$   $d$   $r$ !

—,  $v$ ,  $e$  —  $l$   $o$   $l$ ,

—  $z$   $n$   $e$   $z$   $n$ !

uf eo.

$h$ ,  $n$   $e$   $n$ ,  $S$   $e$   $p$   $n$ .

uf.

2ly leo.

— ~ ~ ~ ~ ~

Don, re-epu

ffh r<sup>2</sup> ph<sub>2</sub> .ff.

u.



# DER NACHBARIN HAUS

WP: (a)

Wysorvru,

vrv/cpt

neforidz

-bdrfsen

vrdca/du,

vrcov, bzy. v.

6cl.

f: vrv! m, C! m

vrv! m

vrv! m

WWT:

gwp!

WP:

WZ, co<sup>ab?</sup>

WWT:

bbm v, m r!  
e b e, — ~ r b E  
z v f, S u f,  
- d m z y - n,  
c d, s e t a.

WP:

e r o b / ' v o n;  
v e z / v h.

WNL:

Dosb —! Djsb —!

WP: (y 6 s)

— e, no<sup>2</sup> — —!

WNL:

el v, e, /s' rō

2 i n t r o s.

WP:

re — l/v x,

— r ~ z z z ~ i

ff ~ gch ~<sup>2</sup> p r o —<sub>x</sub>

12 ÷ l e h;

— e n' ~ n o, n' ~ l b,

cu - d - d ~ u o b.  
~ d b, l u e r o ;  
u o c, u d r d o.

wp:

a d ~, u e r b u r i  
~ u / r d o u !

u d

wp:

D r u e r u o !

wp: (e r o r e)

i ~ h e r u m 2 !

alg Leo 11.5.

alg Leo:

v — l, le 2 ph,

20 v ~ h y 2 m.

h m l — w m x.

— l D h w s g o t h!

wp:

1 v, c o 2` 2 / o n?

alg Leo: (o / 1)

1 m b h, v · e p i;

6 2 e m — m b.

f i l, i r m,

— D m E m.

WP: (1)

$\ln, \sqrt{e}, 2 \cdot 10^2 \cdot 10^4$

$\sqrt{2} \cdot 10^6 \sim 10^6 \cdot 2$

WWT:

$10^6 \sim 10^6 \cdot 10^6$

$10^6 \cdot 10^6 \cdot 10^6$

$z = \beta e^{z/2}$

df ho:

$1, 1/2, 1/3$

$10^6 \sim 10^6, \sim 10^6 - 10^6$

$10^6, 10^6, 10^6 \sim 10^6$

WP:

coll. er. er. om

alg. lo.

1  $\frac{1}{2}$   $\frac{1}{3}$   $\frac{1}{4}$   $\frac{1}{5}$   $\frac{1}{6}$   $\frac{1}{7}$   $\frac{1}{8}$   $\frac{1}{9}$   $\frac{1}{10}$

1  $\frac{1}{2}$   $\frac{1}{3}$   $\frac{1}{4}$   $\frac{1}{5}$   $\frac{1}{6}$   $\frac{1}{7}$   $\frac{1}{8}$   $\frac{1}{9}$   $\frac{1}{10}$

1  $\frac{1}{2}$   $\frac{1}{3}$   $\frac{1}{4}$   $\frac{1}{5}$   $\frac{1}{6}$   $\frac{1}{7}$   $\frac{1}{8}$   $\frac{1}{9}$   $\frac{1}{10}$

WP:

1  $\frac{1}{2}$   $\frac{1}{3}$   $\frac{1}{4}$   $\frac{1}{5}$   $\frac{1}{6}$   $\frac{1}{7}$   $\frac{1}{8}$   $\frac{1}{9}$   $\frac{1}{10}$

1  $\frac{1}{2}$   $\frac{1}{3}$   $\frac{1}{4}$   $\frac{1}{5}$   $\frac{1}{6}$   $\frac{1}{7}$   $\frac{1}{8}$   $\frac{1}{9}$   $\frac{1}{10}$

WP:

1  $\frac{1}{2}$   $\frac{1}{3}$   $\frac{1}{4}$   $\frac{1}{5}$   $\frac{1}{6}$   $\frac{1}{7}$   $\frac{1}{8}$   $\frac{1}{9}$   $\frac{1}{10}$

alg. Co.

— 2√, Lr p!

WWT:

1222' n' h,

8 p. f. l. e. h.

alg. Co.

Lero e, ero le 2.

WWT:

f. v. o. no zo!

alg. Co.

√ 2 C<sub>2</sub> h

√ 2 h<sub>2</sub> to



~ ^ c g c f z

f d r n z u.

WP:

z r o d i n d j l m i

df lo.

h, / u, l o - g:

s o d h l r e s e l w o m!

R s h z v g u.

WP:

col / ~ g f r i n p e l l

co l e r r e c r a d e g R h e o o r o g l,

f y e m a c t,

- h z w, h u!

alg. Co.

200, - 4 v 2 f. s;

~ 1 20 record / yd.

D. u 2 o l r o;

h, - 1000 p 2 f v.

WWT:

Die, r g - p r 71

p, 1 - l r w l r 2 u.

alg. Co.

^ c v c l, 2 2, 1, 1 / h i

^ l ~ h o p p 1 c.

WWT:

$D_m, \text{en } \frac{1}{2} \text{ r.}$

df lo:

$\frac{1}{2} \text{ r.}, \text{---} \text{---} \text{---} \text{---}$

$\frac{1}{2} \text{ r.}, \text{---} \text{---} \text{---} \text{---}$

$\text{---} \text{---} \text{---} \text{---} \text{---} \text{---}$

WWT:

$e \cdot \text{---} \text{---} \text{---} \text{---} \text{---}$

df lo:

$\text{---} \text{---} \text{---} \text{---} \text{---}$

WP:

у/у!

у/у!

у/у!

у/у!

у/у!

у/у!

у/у!

у/у!

у/у!

у/у!

WP: (с)с

у/у!

df bo:

»... c o z 1. b c u z j e o 1.«

wp:

e d 1. c o 1. n v e o h o j p u!

df bo:

\ b t p o z j p u,

c 1 → 2 d ~ m u.

»1 v«, p), »j j k j j d u

d v e, - e l l b o j z h,

- l p u c o,

- d 1 ~ o z v z h o o.«

WP:

2. — n L, — n t n o,  
C n n - ll

Ug Co.

l e, 2 2 p e p l.  
p: 2 2 2 2 2 2 2 2  
e n n l h - r e l d;  
r a e n d' r e r d',  
e s p ~ m l h y, l r,  
e ~ y o' 2 o o n o l t.  
e s e e' l l r e n,  
- 1 q e n d, o] p t',  
r e c p r o o' l e t. «

WP:

o, c, s, t, m

ly lo.

o, c, n, i, h, o, z

z, o, l, o, n, e, o, n,

o, z, n, l, h, e, r, e, p, t;

o, z, n, l, h, e, r, e, p, t,

e, o, n, o, o, l, r, e, p, t.

WP:

z, n, l, h, e, r, e, p, t!

o, z, n, l, h, e, r, e, p, t!

o, z, n, l, h, e, r, e, p, t!

ly lo.

holl. in v.

cantharid.

holl. in v.

holl. in v.

wp:

Dr. in v.

Dr. in v.

Dr. in v.

Dr. in v.

Dr. in v.

Dr. in v.



alg. Co.

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

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

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

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

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

WP:

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

alg. Co. (67)

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

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

$\sim$

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

WWT:

corl' x 02

alg. lo. (l')

ly 24, 700 101

4

10, 101

WWT:

101

WWT:

101 101

101 101

101 101

101 101

U, r D L R C L u h o.

U f l o.

L, u b, r j u r u e

r u c a, c y r e;

2 2 u ~ l u p u;

~ - 1 j ~ l u j u.

1 u ~ 2.

W P:

- 4 e h

U f l o.

- x, L f: D e r

~ U h n e! f p b,

L o e 2 l v b.

wp1:

to <sup>1</sup>2 2 2 2 2 2 2 2

wp2:

2 2 2 2 2 2 2 2

wp3:

2 2 2 2 2 2 2 2

2 2 2 2 2 2 2 2

# STRASSE

lf. lf. lo.

lf.

o pi -> l en? -> u e r i?

lf. lo.

o k ! l e , j e l s i ?

z r y f . W h - s i

z r u e d r o l d i r u o z i :

e i n c o o r o

f d i - p u c o !

6:

— 11

alg. Geo.

2' 11 ca 15 m.

6:

— ed. c. 2 h. d.

alg. Geo.

1. m — 2' 11 ca 15 m.

1. m — 2' 11 ca 15 m.

2. m — 2' 11 ca 15 m.

cf:

$\sigma \approx \frac{1}{r} \frac{dr}{dt} \approx \frac{1}{r} \frac{dr}{dt} \approx \frac{1}{r} \frac{dr}{dt}$

df: co.

$\sigma \approx \frac{1}{r} \frac{dr}{dt} \approx \frac{1}{r} \frac{dr}{dt} \approx \frac{1}{r} \frac{dr}{dt}$

$y \approx \frac{1}{r} \frac{dr}{dt} \approx \frac{1}{r} \frac{dr}{dt} \approx \frac{1}{r} \frac{dr}{dt}$

cf:

$c \approx \frac{1}{r} \frac{dr}{dt} \approx \frac{1}{r} \frac{dr}{dt} \approx \frac{1}{r} \frac{dr}{dt}$

df: co.

$\sigma \approx \frac{1}{r} \frac{dr}{dt} \approx \frac{1}{r} \frac{dr}{dt} \approx \frac{1}{r} \frac{dr}{dt}$

$\sigma \approx \frac{1}{r} \frac{dr}{dt} \approx \frac{1}{r} \frac{dr}{dt} \approx \frac{1}{r} \frac{dr}{dt}$

$\sigma \approx \frac{1}{r} \frac{dr}{dt} \approx \frac{1}{r} \frac{dr}{dt} \approx \frac{1}{r} \frac{dr}{dt}$

$\sigma \approx \frac{1}{r} \frac{dr}{dt} \approx \frac{1}{r} \frac{dr}{dt} \approx \frac{1}{r} \frac{dr}{dt}$

$\sigma \approx \frac{1}{r} \frac{dr}{dt} \approx \frac{1}{r} \frac{dr}{dt} \approx \frac{1}{r} \frac{dr}{dt}$

el 1220 all p. 2

2. Die gen, von 4?

— 1. 1. 20 in 20,

2. 1. 1. 20 in 20,

3. 1. 1. 20 in 20!

4:

es 1. 1. 20 in 20,

1. 1. 20 in 20.

1. 1. 20 in 20.

1. 1. 20 in 20,

1. 1. 20 in 20

— 1. 1. 20 in 20!





*re, d, d m,*

*ie ~ l g p?*

*alg lo.*

*12 d ll!*

*6:*

*2 \! 2 m d 9 m*

*1. d, - 2 2 m m:*

*c d u s r - - 2 - / p,*

*u g p.*

*- m, 12 ° g f ° s l o,*

*e g d ll, p c 120.*

# GARTEN

wurde,  
wurde los - erge.

Wurde:

1. b, c, e, d, x, z, l,

2. j, b, v, y, u.

~ vor - p, t,

o, m, l, y, u,

1. c, o, j, n, e, l, h, i, n, n

2. r, p, l, h, t, n.

U:

~ u, s, o, ~ c, t, u, h, t

o, e, c, o, g, r, d.

u b r x

WNT:

m r o t / ! a d r b t r o i

o i r b ; i r y!

c o r i / j e o g h r o i

i r i r / r s

r i s

WR:

- r i r r , r b r p i

rlf lo:

D, e r i - O r e y t w!

i b z y u b r w d r

-alderu r/w!

WP:

2 p h r c o r

- r - r k p i d j f h;

d n d i u o j z,

- j o n g j o j k j z h;

e z d r c p r

u f h o:

2 h o s i e s c

WP:

r, c l z, u n j z f

2 i s

WMT:

$h, e \sim r, e^2 \sim!$

$1, 2 \cdot l \cdot \cdot \cdot \theta_i$

$\sim 1, 2 \cdot l \cdot e \cdot 2 \theta_i$

$6^2 \cdot y \theta_i, o, 1, v$

U:

$\sim 1, 6^2 \cdot r, \text{con} \rightarrow y \theta_i \cdot m,$

$\cdot \theta_i \rightarrow \sim r \cdot \theta_i$

WMT:

$o^2$

U:

$D, e, l, e, p, e$

$76 - m \cdot 2 \cdot m \cdot d \cdot m!$

eer, v, i, b, n

u, o, e, r, n, m

www:

ent, r, d, n, w, h, t,

i, c, p, n, s, l, e, n, z.

ll:

r, c, l, e, n, t

www:

h, i, o, f, t, n, m,

- d - b, o, z, o.

l, z, n, m; r, o, n, l, n, f, n

- i - h, p - p, i

- z, y, i, e, n, f, n

— r — d!

1 e b 4 — o ) — p p n ;

r l r c r i o e i m i

r h a 2<sup>o</sup> — a g r n ,

— 2 d — 2 h i g d .

d 2 1 h — p a g e n :

r l e i o e l ,

r g o h . n .

r k 2<sup>2</sup> r c r k n ;

d s r m d r o e l r ,

— k a v e r e .

6:

— n , c e r d .





Wort:

el, p, o, n, u, l, z, e, f, e, i

e, m, a, n, d, e, g, e, j, a, l

n, v, u, i, e, l, l, a, n, j, e, n,

a, n, d, i;

u, e, r, f, o, h, e, n, u, e, j, v, e, n

u, e, e, l, z, e, l, u, g, e

- h, y, e, i, n, e, s, - r, e, i,

- k, a, n, z, e, p, t, e, i,

e, s, t, u, l, - n, e, r, e, o, n,

- m, l, o, z, - z, e, n,

e, n, z, e, n, / m, u, j, e;

e, z, e, l, e, e, s, z, e, l, e, s.

Wort:

WP:

$\ln c u^2 \partial^2 h_i$

$\sim \alpha f \cdot g \cdot h$

df lo:

$\ln c \rightarrow \ln^2 h_i$

$\ln^2 \omega^2 / \ln$

WP:

$\partial^2 h_i \sim \alpha, \alpha \cdot \partial^2 h_i^2$

$\alpha^2 \omega^2 / \ln c \cdot h_i^2$

df lo:

$e \partial^2 \ln c \sim \ln^2 h_i$

$\sim \ln c \omega^2 e - \ln c \cdot h_i$

WP:

12: 1 1 2 1 1 2 1 1 2 1 1 2

df eo:

1 2 3 4 5 6 7 8 9 10 11 12

WP:

1 2 3 4 5 6 7 8 9 10 11 12

df eo:

1 2 3 4 5 6 7 8 9 10 11 12

WP:

1 2 3 4 5 6 7 8 9 10 11 12

ly eo:

e h v z y e!

d i p m e r o n e

u s:

g:

e n t p, , m n e, E,

o i z w r!

wn:

o r l, z p, z r.

g:

- e y b, l, i, i r!

co), B l k,

se,  $\text{W}_2$  er mi?

Wnt:

1.  $\text{C}_2\text{H}_2$ ,  $\text{V}_2\text{C}_2\text{H}_2$  pi;

1.  $\text{C}_2\text{H}_2$   $\text{V}_2\text{C}_2\text{H}_2$ .

D,  $\text{C}_2\text{H}_2$ ,  $\text{V}_2\text{C}_2\text{H}_2$

$\text{C}_2\text{H}_2$ ,  $\text{V}_2\text{C}_2\text{H}_2$ ?

1.  $\text{C}_2\text{H}_2$   $\text{V}_2\text{C}_2\text{H}_2$ ,

2.  $\text{C}_2\text{H}_2$   $\text{V}_2\text{C}_2\text{H}_2$ .

$\text{C}_2\text{H}_2$ ,  $\text{V}_2\text{C}_2\text{H}_2$

1.  $\text{C}_2\text{H}_2$   $\text{V}_2\text{C}_2\text{H}_2$ ?

1.  $\text{C}_2\text{H}_2$ ,  $\text{V}_2\text{C}_2\text{H}_2$ ,

2.  $\text{C}_2\text{H}_2$   $\text{V}_2\text{C}_2\text{H}_2$ .

cf:

o. d.!

www:

b. r.!

o. d. / g. r. - d. i. k. a, o. d. 2. k.

cf:

o. d. ~ fo.!

www:

o. d. ~ f.

cf:

o. d.

www:

v! r N v P o.

b - d - v - r!

U:

co v - r d e?

www: (2 d e)

v N v m N v P!

U:

e 2 e o r e v b!

www: (L/L)

N v P m / m N v P m / m

e v L m o b e 2 2 e L e



NPI

Q:

h, r r<sup>e</sup>! o q u c d

e r r n f o n . NPI

f b e, c o o d ? NPI

l b r u e r e

WNT:

v s o l

Q:

— r e ! o q u

o r r e r e o n

c o f f e r :

j y m u y — c v

*yl, r, r, r!*  
*r! m r r<sup>s</sup> y l o*  
*m, m r! m r!*

*w r r r, r, r, r) . o . r*  
*y r r r r r, r, r, r*

*WP: (r r)*  
*r r r*

*yl r:*  
*r, r r r*

*WP:*  
*r r r, r r r r,*  
*r r r r r r*

i; s r r r r r r

- r r r r r

s s s s s s s

- r r r r r r r

- s s s s

*alg. l. o.*

• ~ r r r r r

r r r r r

*wp:*

z r r r r

*alg. l. o.*

- b r r r r

# EIN GARTENHÄUSCHEN

want  $\rho(2, \rho) \approx 1.4$   
 $2.1, 0.9 \approx 1.4 - 2.1, 0.9$

want:

$\approx 1.4$

cf:  $(\approx 1.4)$

$1, 2, 2, \dots$   $\approx 1.4$

$1, 1, 1, \dots$

$\approx 1.4$

want:  $(\approx 1.4 - \approx 1.4)$

$1, 1, 1, 1, 1, \dots$

df eo er

df: (jpe)

er e<sup>2</sup>

df eo:

er e'

df:

er!

df eo:

i. c. j. j. er

WP: (and)

h, i, j, k, l, m, n.

Q:

ex, 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.

WP:

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.

Q:

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.

WP:

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.

WWT:

5. 10. 1. 10. 1.

10 - 10. 10. 1.

WWT:

g. 10. 1. 10. 1.

10. 10. 10. 1.

10. 10. 10. 1.

10. 10. 10. 1.

10. 10. 10. 1.

10. 10. 10. 1.

1.

# WALD UND HÖHLE

4

sin 2b, y 2b v, 2b v 20,

cu 1 u. y 2 v / 20 d

en p b l l s p o r i .

2b v, 2b v, 2b v,

2b, 6 / b, j p o . l

2b p e b 2b y 2,

2b v, 2b v 4

2b 2b 2b 2b 2b

2b, 2b 2b

2b 2b 2b 2b

2b 2b 2b 2b

2b 2b 2b 2b

2b 2b 2b 2b



- Large Eye of  
- m. l. q. 2. 2. ent,  
ent b. q. v. / b. m. 2. 1. q. d  
verb. - r. m. 4  
pr. d. c. h. r. j.  
- g. t. r. v. i. n. v. e  
coll. m. c. g. v. v.  
l. h. e. c. c. e. n. o. l. l. y  
v. c. f. m. p. s.  
- r. e. n. i. m. g. f. d.

- e. 2. r. g. l. m. n. o. s.  
q. c. m. e. g. v. d. / q. c. v.  
v. d. ~ r. m. n. s. - r. s. l. W.  
v. ~ f. v. s. ~ 1. 2 / v.  
u. n. r. c. v. d. , r. d. - D.

Probset-1,  
rec'd, enclosed.  
Mar 16 - 1900  
Dear Mr. [unclear]  
— Sure, [unclear]  
— [unclear] [unclear].

My best,

My best,

Mr. [unclear] [unclear]  
and [unclear] [unclear]  
— [unclear] [unclear]  
— [unclear] [unclear]

U:

$\frac{1}{2} \rightarrow \frac{1}{2}, \frac{1}{2} \rightarrow \frac{1}{2}, \frac{1}{2}$   
 $\frac{1}{2} \rightarrow \frac{1}{2}, \frac{1}{2}$

U: Co.

$\frac{1}{2}, \frac{1}{2}, \frac{1}{2}, \frac{1}{2}, \frac{1}{2}$   
 $\frac{1}{2}, \frac{1}{2}, \frac{1}{2}, \frac{1}{2}, \frac{1}{2}$   
 $\frac{1}{2}, \frac{1}{2}, \frac{1}{2}, \frac{1}{2}, \frac{1}{2}$   
 $\frac{1}{2}, \frac{1}{2}, \frac{1}{2}, \frac{1}{2}, \frac{1}{2}$   
 $\frac{1}{2}, \frac{1}{2}, \frac{1}{2}, \frac{1}{2}, \frac{1}{2}$   
 $\frac{1}{2}, \frac{1}{2}, \frac{1}{2}, \frac{1}{2}, \frac{1}{2}$   
 $\frac{1}{2}, \frac{1}{2}, \frac{1}{2}, \frac{1}{2}, \frac{1}{2}$

U:

$\frac{1}{2}, \frac{1}{2}, \frac{1}{2}, \frac{1}{2}, \frac{1}{2}$   
 $\frac{1}{2}, \frac{1}{2}, \frac{1}{2}, \frac{1}{2}, \frac{1}{2}$

2/3

1/2

1/3

1/4

1/5

1/6

1/7

1/8

1/9

1/10

1/11

1/12

1/13

6:

gbe, colns well

v r ce: i e pl?

h, <sup>so</sup> g - m m,

g c b l i n, z r v / j z m.

2/3 60:

~ 80% m m.

z n l - 4 s ~ p m m

- r e - r e c m r l o,

j - 2 n ) g m o,

` r e m i n g r o o,

e b o m m r l o b o,

z f g m l l, c o / c o p o,

u e r e m z e o s l o,

g e n j ` r e o,

-er, 22, 14, m

2, 1, pe

1, er, / on, 0, m, / 20.

6:

Er & pl

2, 6, lo.

e- / on;

1, 2, e, 6, pl, Er, / on.

2, er, e, / on, m, m,

con, 2, pl, / on, m.

-er, 2, 2, 2, 2, 2, 2, 2, 2,

pl, / on, 2, 2,

2, 2, 2, e, l, o.

Er, 6, 2, Er, pl

—, c d, n, g, k

z l, g, e, n d - 7.

m o l e n d e f e n,

—, o' r n - k.

g, n d r n / o' b,

o' d s d d t.

t n e s o, g h o,

a d g f n z ~ d e g t;

g z b r n z y p o,

n i e d e o l.

v o u t, g f z c e n j l n,

o', z z o n n z,

e n h e h e y

o' k j e n.

1, f' r n n n;

o' g n b d, o', c n p

с. 1. К. ф. 2.

»с. 1 ~ К. ф. 2!« — и т. п.

и т. п., и т. п.

и т. п., и т. п.,

и т. п.,

и т. п.,

— и т. п.

К. ф.

и т. п.

и т. п. (К. ф.)

и т. п.



6:

$\sqrt{2} \sqrt{5} \sqrt{2}$ ,  
 $-\sqrt{2} \sqrt{2} \sqrt{2}$   
 $\sqrt{2}, \sqrt{2}, \sqrt{2}, \sqrt{2}$   
 $1/\sqrt{2}, \sqrt{2}, \sqrt{2}, \sqrt{2}$

2/3 6:

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

6:

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

alg. Geo.

$2c, 2b, 2a$   
 $2p, 2q, 2r$

6:

$2b, 2c$

alg. Geo.

$2a, 2b, 2c$

$2d, 2e, 2f$

$2g, 2h, 2i$

$2j, 2k, 2l$

$2m, 2n, 2o$

$2p, 2q, 2r$

$2s, 2t, 2u$

6:

co: red e z m m?

o r n m f e m!

o r / m m m?

u r / b r / r / p f?

\ p g - j - s,

\ a ~ c o p - j / l o / l e n f,

u r / o r / D<sup>2</sup> / h e j

- o a<sup>9</sup> b, r r e g n o,

r o r h s<sup>2</sup> m m d e l e,

- e r 2 o o m

r b r i m d.

- r, i 2 a o b,

v / p,

e r, l e n b

- b / m m j!

6, m k r p, s l h u!  
g, 2 u, r b o o h a.  
z l, l b, v, f i r d u p.  
c o r o p, r a z p p!  
u r p s v p p p  
- b i v s t e r i!

*2/5/20*

c o e d l, e z l!  
n ~ - l b, g, l!  
c ~ ~ r l h r m o s,  
f l, j z p e r e ~.  
- r, a j l h z l!  
g, b d o d ~ p. y l l.  
i q z l b e, s i c  
o ~ l b, i g l.



# GRETCHENS STUBE

Wh: (a girl, a)

v v 2,

v z y z i

v b e b r

- r r.

c r r / z,

v e h,

v y d

v r r /.

v r r b

v r r /,

v r r b

v j g d

v j 2

v z j g

v b e b n

v m

D r t z

j l d 2

D r t n

e 2

o z z n

o e f

o v e b n

o n f

-o e

u bo,

o xch,

-D! o no!

z y 2,

z y j,

1 bc b r

-m.

u b r

J D R 2,

Dell, b

-2 r,



- r, r,

r, r,

r, r,

r!

# MARTHENS GARTEN

*mar. G.*

*mar.*

*p v, 2 p!*

*G.*

*con!*

*mar.*

*~ a, o, e, i, u, r, m?*

*e, b ~ 2 p, 2 r,*

*~ 1 r, e, 2 / 5 es.*

cf:

o e, z r e! e b d, i v e r n;

l r m p' r - u,

- r e o p - o r d u

wmt:

e i / l, u w o h n;

cf:

w o w?

wmt:

D! c, k o s d l!

e d D / 2 m o w t.

6:

1 ~ b.

www:

www

120, 120, 120, 120

2/3 ~ 2/3?

6:

2 1/2, 2 1/2

1 1/2 ~ 1 1/2?

2 1/2, 2 1/2

1 1/2, 1 1/2

3 ~ 3/4

www:

— 2/4/12

6:

2/1, 2/2, 2/3

— 2/1, 2/2

— 2/1, 2/2

» 2/1, 2/2

— 2/1, 2/2

— 2/1, 2/2

— 2/1, 2/2

— 2/1, 2/2

— 2/1, 2/2

— 2/1, 2/2

— 2/1, 2/2

— 2/1, 2/2

st, re / x 5 l6?

- g n l e w r e

o g n / 25?

g s 1 / 2 2 2 0;

- e n / 1 0 0

D 2 0 - 2 p e;

- a l 2 m p w e

f l u b l u n e r?

b e e n 2 y, - 2 0 ;

- c e 2 y 2 2 f o n d b,

n - e s, a e -

n o 2 2! 2 y! 4! 2 1

1 2 ~ ~ ~

e l! f i e s;

n i j e - 1,

n o c 2 2 2 2 2

WWT:

eisselger-n;  
ghode'lan D,  
-r-berer.

U:

-one-er-  
-er-<sup>2</sup>er-<sub>1</sub>  
le-er-<sub>1</sub>  
er-<sub>1</sub>-er-<sub>1</sub>?

WWT:

er-<sub>1</sub>-er-<sub>1</sub>-er-<sub>1</sub>,  
er-<sub>1</sub>-er-<sub>1</sub>-er-<sub>1</sub>  
er-<sub>1</sub>-er-<sub>1</sub>.

U:

10 10!

www:

-4v ~ 20,

e<sub>1</sub> p<sub>2</sub> p<sub>1</sub> o.

U:

0 1!

www:

-2v, ~ 4v 10,

• v ~ h ~ i ~ o ~ ob;

-2v ~ 2v ~ 2v

-1 ~ p ~ 20 ~ 20 ~ 20

o ~ 20 ~ 20 ~ 20.



6:

$\mu C, \beta \sim \mu$

www:

$\sigma$  next to  $v$  e.g.

$v$   $\sigma$   $\sigma$   $\sigma$   $\sigma$   $\sigma$

$\mu$   $\sigma$   $\sigma$   $\sigma$   $\sigma$   $\sigma$

$\sigma$   $\sigma$   $\sigma$   $\sigma$   $\sigma$   $\sigma$

$\sigma$   $\sigma$   $\sigma$   $\sigma$   $\sigma$   $\sigma$

$\sigma$   $\sigma$   $\sigma$   $\sigma$   $\sigma$   $\sigma$

6:

$\sigma$   $\sigma$   $\sigma$   $\sigma$   $\sigma$   $\sigma$

www:

—  $\sqrt{1/2}$   $\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$ !

$\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$ ,

$\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$

—  $\sqrt{2}$   $\sqrt{2}$ ;

$\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$ ;

—  $\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$ ;

$\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$ .

$\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$ ,

—  $\sqrt{2}$ , —  $\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$ ,

—  $\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$ .

6:

$\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$   $\sqrt{2}$ !

www:

esw/vp—o;

e, c, — n/j/h,

z, — n, — Kp/v.

D, c, ei; — i, r, u, u,

— e, b, v, n, z, y, z;

o, z, w, l, r, o — D — o.

cf:

g, z, n, — h, n!

www:

z, w, n, l.

6:

Der

~ gch g e n e m

- f a f - o z o m?

Wnt:

Der ~ g h!

~ o e m z, n ~ r h;

o z z g h!

- s r s d h,

~ c z s i f u!

6:

g n, e z n t.

z ~ g h!

e h t ~ m h r p e n

2. Kugel f. d. r. n.

Wkt:

$\cos 45^\circ / 2 \sin 10^\circ$

$\sin 10^\circ / \cos 45^\circ$

6:

$\sin 10^\circ, \sin 45^\circ, \sin 10^\circ$

Wkt:

$\sin 10^\circ, \sin 45^\circ, \sin 10^\circ$

$\cos 10^\circ, \cos 45^\circ, \cos 10^\circ$

$\sin 10^\circ, \sin 45^\circ, \sin 10^\circ$

$\cos 10^\circ, \cos 45^\circ, \cos 10^\circ$

a.

alg Leo Nr.

alg Leo:

\ Vol. \ cr?

lg:

\ E p  $\sqrt{}$ ?

alg Leo:

120 dr c. u. n.

2000000<sup>10</sup>;

21, 1000000.

100<sup>2</sup> 10000,

1000-1000000.

ben: e/ \ e, l \ 1000.

6:

g p z b l ~,

o r l z k o

S M z ~,

\ r y ~

^ o r v d e ; ) z o l e,

e b ~ k z u e n z o ~.

2 f l o o:

g s o o o a l u,

~ z u e n o b l o d.

6:

g p p u / S e - l z !

alg. Leo.

-,  $\beta$   $\rightarrow$   $\gamma$   $\rightarrow$   $\delta$ :

$\rightarrow$   $\alpha$   $\rightarrow$   $\beta$   $\rightarrow$   $\gamma$   $\rightarrow$   $\delta$ ,

$\rightarrow$   $\alpha$   $\rightarrow$   $\beta$   $\rightarrow$   $\gamma$   $\rightarrow$   $\delta$ ;

$\beta$   $\rightarrow$   $\gamma$   $\rightarrow$   $\delta$ ,

$\rightarrow$   $\alpha$   $\rightarrow$   $\beta$   $\rightarrow$   $\gamma$ .

$\rightarrow$   $\alpha$   $\rightarrow$   $\beta$   $\rightarrow$   $\gamma$ !

6:

$\rightarrow$   $\alpha$   $\rightarrow$   $\beta$   $\rightarrow$   $\gamma$ !

alg. Leo.

$\rightarrow$   $\alpha$   $\rightarrow$   $\beta$   $\rightarrow$   $\gamma$ !



# AM BRUNNEN

W-Brunn.

h.

2) 1/2 h p 1/2

h.

2) 1/2 h p 1/2

h.

1) 1/2 h p 1/2

2) 1/2 h p 1/2

e. e. 1/2

Wh:

a?

Sh:

-gr!

o bly, comb-hl.

Wh:

D!

Sh:

-p r e s m.

a r o b n p n!

ea ~ pp,

serk - hly b,

26 s, 15 o,

Handwritten text:  
Handwritten text

Handwritten text:  
Handwritten text

Handwritten text:  
Handwritten text

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Handwritten text

Handwritten text:  
Handwritten text

Handwritten text:  
Handwritten text

ce m n fe / n

en n b e / e n n

re n e h n h o l

Wh:

v n d o p o / o g

Wh:

v c n n l n b n h

z e c l l p n

v d l

Wh:

e i / z n l

h.

adon, <sup>oo</sup> r k r,

emp.  $\sqrt{0,4}$  r,

-  $\sqrt{2}$  r r r!

u.

h. (D, r)

adon - r r,

cr - r r r r!

ad r r r

l r r r r!

cr r r, - r r r,

r r r r r,

- r r - r - r,

- r r r r!

l r r, cr r r,

21. a — 24. D, a — 24.

# ZWINGER

z'z'z' ~ Abw' ~ me ~ o, ~ w ~ r ~ e.

W. g / h ~ w ~ z ~ i ~ r ~ e.

D ~ z,

g z p ~ z,

e ~ p ~ r ~ o ~ z ~ z ~ z ~ z!

e z / r z p,

z ~ o ~ z ~ p

w ~ b ~ s ~ j ~ e ~ o ~ o ~ o ~ l ~ e.

j ~ h ~ w ~ b ~ e,

- o ~ g ~ z ~ b ~ e

z ~ s ~ z ~ o ~ ' ~ e ~ z ~ z.

cb,

cc

zyv R p!

coz no zy x v,

co-yl, co-v,

cb → e, → e-!

ca, R v

cc, cc, cc

v R L x!

v, D. v,

1c, 1c, 1c,

ey yll v.



1. g h u v l d

4. 1 2 l m, D!

5. 1 2 k 2 m

8. 4 6 2 D.

7. 2 2 2 2 m

1. o v p 2,

5. 0 1 2 2 k

2. 2 2 u 7 5.

2. 1 1 v p s p - l e!

D. 2,

9. 3 p 2

6. 1 2 0 2 2 m!

# NACHT

fo. W. v.

Lehrer, Mole

c1 - o v r p,

c r h ) w v,

- , p u r ~ b

~ r h , f o ,

2 r r e r g d,

~ u r r g d,

o r r r b u ,

2 v . ? g e m j

- f r r e r w

- r r e r r o / r e

- o r : » e o r o r !

и / р / з / р / с /  
и / з / к / з / з / л /  
и / з / г / о / с / о / з / л / «  
и / з / л / и / н / и / н / и / н / и / е / р / з / и /  
и / з / п / и / з / з / л /  
и / з / п / и / з / п / л / «  
и / з / о / с / и / з / п / и /  
и / з / н / и / з / з / л / «  
и / з / п / и / з / н / о / з / л /  
и / з / п / и / з / з / л / «  
и / з / п / и / з / з / л / «  
и / з / п / и / з / з / л / «  
и / з / п / и / з / з / л / «  
и / з / п / и / з / з / л / «  
и / з / п / и / з / з / л / «

cond 2:  $coz$   $bx$ !

$\Delta$  1,  $z$   $my$ .

$\cdot$ ,  $z$   $bx$   $bx$

$\circ$   $1005$   $ju$ !

$q$ .  $df$   $bx$ .

$q$ :

$05^2$   $bx$   $bx$   $bx$

$bx$   $z$   $bx$   $bx$   $bx$

$-p$   $-p$   $bx$   $bx$   $bx$ ,

$-bx$   $bx$   $bx$   $bx$ !

$-bx$   $bx$   $bx$   $bx$ .

dy lo.

-v b a<sup>2</sup> r g l l,

e n l r r g l,

J o e r r r g l,

v b r g r e a,

~ B o p, ~ B r e.

— p / v r r e r e

i r r e r e r e.

i r r e r e r e,

e r o r e d, e r e d.

6:

v c i g g r r r r,

~ r e d r e r e r e?

2f. 60.

g n i k e l e t e r n,

e n o h z p n.

1 j n s - 2,

2 n s k e r k.

6.

l n p e, l n r,

2 t k e r j p n.

2f. 60.

1 o a c. - n o,

o a - n s k e r n.

6:

—:  $\sqrt{11} \sqrt{4} = 0,3$

$0,1 \rightarrow \sqrt{11} \sqrt{4} = 0,3$

2/3

$\sqrt{11} \sqrt{4} = 0,3$

$\sqrt{11} \sqrt{4} = 0,3$

$\sqrt{11} \sqrt{4} = 0,3$

$\sqrt{11} \sqrt{4} = 0,3$

$\sqrt{11} \sqrt{4} = 0,3$

$\sqrt{11} \sqrt{4} = 0,3$

$\sqrt{11} \sqrt{4} = 0,3$

$\sqrt{11} \sqrt{4} = 0,3$

$\sqrt{11} \sqrt{4} = 0,3$

$\sqrt{11} \sqrt{4} = 0,3$

l m n o

o, o, o!

o b o

o r h ~,

o r h l x.

o l / z R!

o l l,

o r l

o r r, r r o!

o r / t,

o r o

o r f

o r r r r l l.



Sw: (11)

u b g x r u r u!

re r p h r!

f l b d e f g!

f l b d e ~ o r!

df eo

i j k y! n i j z!

Sw:

n i n ~ j k f!

df eo (y l)

n e, l p h! h!

z l n p n, a, r b.

z o l ~ r b e r d!

ff ~~o!~~ Cr.

Len:

Cr ~!

df eo:

er er /?

Len:

D ~!

df eo:

po!

Len:

~ ~ ~ ~ ~

co. en. el. g. r. 20 v. n.

el. g. r. (y l b)

f o j!

Len: (l l)

~ ~ ~ ~ ~

el. g. r.

~ ~ ~ ~ ~

~ ~ ~ ~ ~

en. g. r. ~ ~ ~ ~ ~

~ ~ ~ ~ ~

el. g. r. ~ ~ ~ ~ ~

wp: (a b d)

2a! 2b!

wp: (a b d)

a ~ b!

wp: (d e)

2d! - 0, 2e! - 0!

wp:

e d g ~ 1!

wp: (2b! c)

1, 2b, 2c e d!

Wh: (solve)

ca d'or?

Ln:

er 2000

Wh:

er 2000! ca d'or!

Ln:

er 2000! ca d'or!

-er 2000!

ca d'or! ca d'or! ca d'or!

er 2000! ca d'or!

er 2000!

2 Wh, P! e b 2 L,

6 2 2 / p r

the 2 fl.

1 0 0 R L:

e b d n r z,

— ° D n L!

Wh:

2 e! 2! c° v e!

L n:

o i n n o<sup>2</sup> p o!

p i l n p

— a n n, — ° n.

e b d 2 r z n

6 n n M n h,

- c d h ~ eye z,  
- c d h ~ eye z.

c h i g e f m,  
f b z r / c / p l,  
- u p ~ z u ~ l  
r s n l - m;  
h, u r l o m n e.  
d b o n - n l l o,  
e n b d l n b o  
- o / z u f.  
L z o ~ r p l,  
L u o b o n o l.

10 c w j . y ,  
e . l s w r ,  
o l n g t . h ,  
f o , g r j ! o u c h .  
e ° e z y R c y n ,  
c b e r i n o i !  
o r r e i n r k i !  
z i n t / z r e n g i !  
z r y n g f r m  
p l u r y c a n !  
z b t h m  
l u r - n . d y n ,  
- , c o e n D r y ,  
s r e o r e l !



WP:

U<sub>1</sub> → 0 2 1 2 1  
→ 1 2 1 2 1

LWP:

U<sub>1</sub> → 0 2 1 2 1  
U<sub>2</sub> → 0 2 1 2 1  
U<sub>3</sub> → 0 2 1 2 1

W:

U<sub>1</sub> → 0 2 1 2 1

LWP:

U<sub>1</sub> → 0 2 1 2 1  
U<sub>2</sub> → 0 2 1 2 1

26 v ~ 25 2y of 0.

22 p ~ 1 eopl

121 ~ 0 01 - 11.

grd



re<sup>2</sup>z

de<sup>2</sup>z

degle<sup>2</sup>z, 1

ed/m, mC 2z/2

re<sup>2</sup>z

m-le<sup>2</sup>z

1/2/8z

-nd<sup>2</sup>-)

2z<sup>2</sup>m/2

Wh:

os! os!

ci<sup>2</sup>z, 1

1, 2z - 2z/2

Ed!

2:

Dies irae, dies illa

Solvat saeculum in favilla.

*[Handwritten flourish]*

1026:

n. b. d.!

, C. L. d.!

, M. U.!

- e. 24,

e. p. s.

f. b. d.!

E. 24,

U. S.!

W:

u r o!

v; o r, r v

~ n of,

p r r y

r b b.

2:

Judex ergo cum sedebit,

Quidquid latet adparebit,

Nil inultum remanebit.

W:

v r r!

r r r

u r r!

ep  
m d! m d!

uob:

m d! ce - ge

m d! m

m d!

es er!

2:

Quid sum miser tunc dicturus?

Quem patronum rogaturus?

Cum vix justus sit securus.





# WALPURGISNACHT

2. April. Die Sylvesternacht.

6. April.

1. April.

1. April. Die Sylvesternacht.

1. April. Die Sylvesternacht.

1. April. Die Sylvesternacht.

6.

1. April. Die Sylvesternacht.

1. April. Die Sylvesternacht.

1. April. Die Sylvesternacht.

1. April. Die Sylvesternacht.

er oder j, n;  
s r, e) d f e g h,  
e i, b, 2 l e o!  
v b d g z ~ u m;  
- b, p l b r z;  
d, / D s i z h u m i

alg. Co.

l a, r g r i d!  
v: a t p u,  
r a d z - l b s r u  
a h g t, c o n i z z  
o ~ u r e l g h z z  
- u g h, e m i t e r j  
u ~ u ~ u ~ u l e n t!  
u, e i ~ u l u!

e/o, e, e, e, e, e, e  
z, z, z, z, z, z, z, z  
c, c, c, c, c, c, c, c  
d, d, d, d, d, d, d, d

z

z, z, z, z, z, z, z, z  
z, z, z, z, z, z, z, z  
z, z, z, z, z, z, z, z

z

z, z, z, z, z, z, z, z  
z, z, z, z, z, z, z, z  
z, z, z, z, z, z, z, z

N!

1.  $\text{N} = \text{C}, \text{N} = \text{C} = \text{N}_2$

→  $\text{N} = \text{N} = \text{N}$

→  $\text{N} = \text{N} = \text{N} = \text{N}$

→  $\text{N} = \text{N} = \text{N} = \text{N} = \text{N}$

→  $\text{N} = \text{N} = \text{N} = \text{N} = \text{N} = \text{N}$

U, U, U, N! (N, N, N)

1.  $\text{N} = \text{N} = \text{N}$

2.  $\text{N} = \text{N} = \text{N} = \text{N}$

3.  $\text{N} = \text{N} = \text{N} = \text{N} = \text{N}$

4.  $\text{N} = \text{N} = \text{N} = \text{N} = \text{N} = \text{N}$

5.  $\text{N} = \text{N} = \text{N} = \text{N} = \text{N} = \text{N} = \text{N}$

6.  $\text{N} = \text{N} = \text{N} = \text{N} = \text{N} = \text{N} = \text{N} = \text{N}$

7.  $\text{N} = \text{N} = \text{N} = \text{N} = \text{N} = \text{N} = \text{N} = \text{N} = \text{N}$

8.  $\text{N} = \text{N} = \text{N} = \text{N} = \text{N} = \text{N} = \text{N} = \text{N} = \text{N} = \text{N}$

- , r l e n o s ;  
o b z h , o b l o !

p , f , p ~ v o  
1 0 - 1 2 x .

2 ~ 1 y ? 2 ~ 1 h ?

2 ~ 1 2 e l o n s ,

p u L r s o n ?

c o r 2 h , c o r 1 h !

- e h , o , o

1 f ~ , 2 . 1 E .

» 2 ! 2 ! « L L ~ s ,

y - 1 1 - 1 2 s ,

2 6 . 1 1 h ?

2 e 2 1 1 f 2 ?

u, u, u!

-, a, a, a,

o, o, o-

f, c, c,

l, l, l;

e, e, e

f, c, l

D<sup>2</sup>, o, -

o, o, o,

p, p, p!

-, l, l, l

z, z, z

f, o, o,

u ov, r r p  
u r r r r r  
eo, eo z / j p r,  
lo - u, i p h  
z h, -, m h,  
j m, j u r.

u l f lo.

lo c u r r p h!  
x: ~ u h  
c u l y u o,  
o p u i r ~ r.

u f:

o s p r / p, r e  
~ r m r k z!

-6<sup>4</sup>, 1, 1, 2

o 1/2 1/2 2

en f 1 - 1/2, 1/2 2

x 1/2 1/2 - 1

en 1/2 1/2 1/2

en 1/2 1/2 2

x 1/2 1/2 1/2

2 2 1/2 1/2

- x 1/2 1/2

1/2 1/2 1/2

en 1/2 1/2 1/2

o 1/2 1/2 1/2

1/2 1/2 1/2 1/2

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



2/3 Co.

1/1, 2/6

2/2, 2/2 ~ 6/2

~ 2, 2/2, 2/2

1/2, 2/2, 2/2

6:

1/6, 2/2, 2/2

2/2, 2/2, 2/2

2/3 Co.

1/2, 2/2, 2/2

1/2, 2/2, 2/2

~ 2, 2/2, 2/2

2/2, 2/2, 2/2

1/2, 2/2, 2/2

2, - p h, o n

o h C b.

m - U h i b!

' g r o e n!

' a g r u m - z m!

r b h c m l e

s e r h b e

- p, s p t r l l

p r - z m l l.

z b e g r i z z?

i l u s i z z?

h, ~ z p u r

f d ~ o r p p!

z: (R 2)

1. z j<sup>2</sup> l m p,

1. g l z, o i h.

e l o l j l o z,

n u d u s.

n s f f,

l g z, g l z.

g:

1. g u n d,

6. g r u z.

z:

n e, a n z!

g u z! n z!

n z z n z,

er d'ny 2d.

pr.

ch on d'ny?

pr.

si on d'ny!

er 2/i - no 2,

1, 2 - 2!

pr.

1, 2/2 - 2!

ca - 2 - 2!

g:

g, g, g

g, g, g

h, h:

h, h, h

h, h, h

h, h, h

h, h, h

h, h, h:

h, h, h

h, h, h

h, h, h

h, h, h

re 2014:

1. 2014/1 - 2014/2

2. 2014/3 - 2014/4

3. 2015/1 - 2015/2

4. 2015/3 - 2015/4

re: (1-2)

1. 2014/1, 2014/2, 2014/3

re: (3-4)

1. 2014/3, 2014/4, 2015/1

2. 2014/4, 2015/1, 2015/2

3. 2015/1, 2015/2, 2015/3

ve 2:

- g t' oc, - b' g m,

- k r e u t j m.

R o o f t e j u 2

f i o e l s h u 2.

g: (S r)

2. 1. 2. 1.

g: (S r)

c u l l e s o' l a n g t' 2

g: (S r)

n d' p' u' n d' p' u'

r g r e s e l t,

- n ~ k / \ 2

1. c v m l r o z

1. e l v:

- h' i o, h' i g

1. n h, - h' i u

a z z) / a n

i d ~ u i n u

2. u d f: (v)

1. k d, - n f;

a z, h j - v!

1. z / z o ~ v

- n r x d / e j.



2. 2. 2.

1. 0. 2. 2. ~ 2. 2. 2.

~ 2. 2. 2. 2.

~ 2. 2. 2. 2. 2.

2. 2. 2. 2. 2. 2.

2. 2. 2.

~ 2. 2. 2. 2.

~ 2. 2. 2. 2. 2.

~ 2. 2. 2. 2. 2. 2.

2. 2. 2. 2. 2. 2.

2. 2. 2. 2.

2. 2. 2.

2. 2. 2. 2. 2. 2. 2.

2. 2. 2. 2. 2. 2. 2.

e. U<sub>1</sub> f<sup>1</sup> - g<sup>1</sup> - W!

~ crossed out!

→ U<sub>1</sub> v! o d<sup>2</sup> r<sup>2</sup> s<sup>1</sup> p!

U<sub>1</sub> e<sup>2</sup>

U<sub>1</sub> (e<sup>2</sup> h<sup>2</sup>)

r!

U<sub>1</sub> h<sup>2</sup>:

col. e<sup>2</sup> / j<sup>2</sup> v<sup>2</sup> o<sup>2</sup>!

e<sup>2</sup> r<sup>2</sup> s<sup>1</sup> p<sup>1</sup> h<sup>2</sup> v<sup>2</sup> o<sup>2</sup>.

G<sub>1</sub> h<sub>1</sub> L<sub>1</sub> e<sub>1</sub> v<sub>1</sub> d<sub>1</sub> G<sub>1</sub> o<sub>1</sub> C<sub>1</sub>, G<sub>1</sub>

r<sub>1</sub>, e<sub>1</sub> v<sub>1</sub> o<sub>1</sub>! - m<sub>1</sub> r<sub>1</sub> o<sub>1</sub>

o<sub>1</sub> r<sub>1</sub> e<sub>1</sub> p<sub>1</sub> h<sub>1</sub> v<sub>1</sub> o<sub>1</sub>!

i<sub>1</sub> L<sub>1</sub>, - v<sub>1</sub> l<sub>1</sub> v<sub>1</sub> o<sub>1</sub>!

e<sub>1</sub> h<sub>1</sub> v<sub>1</sub> o<sub>1</sub> l<sub>1</sub> y<sub>1</sub> s<sub>1</sub> r<sub>1</sub> z<sub>1</sub>

Handwritten text in cursive script, possibly a signature or name.

6:

Handwritten text in cursive script, possibly a signature or name.

Handwritten text in cursive script, possibly a signature or name.

Handwritten text in cursive script, possibly a signature or name.

6:

denkmal!

2017-akt.

entf. v. j<sup>2</sup> v. s.

entw. v. s. s.

1/2 60.

entw. v. s. s.

o. g. l. o. d. t. s. s.

r. t. v. s. s. s.

i. d. s. s. s.

e. i. l. o. d. u. n. d. v.

e. o. i. l. s. s. s. s.

- l. i. j. s. s.

e. l. e. t. s. s.

i. v. s. s. s.

12 v colophon  
M p! 20) h p m.  
22! 22! 22! 22!  
1/2 - b p 2,  
- 1 v e p s z.  
code, l e i e n m r.  
e s p - 2 e b e r e n.  
~ 22 l e b e i s  
22 h f, 22 g f, 22 n l, 22 h t, 22 d  
~ 22 v, c - 22 0 d?

6:

- e p m, 22 22 p m,  
s p h e l l e p m?

uly lo.

juvior f, nnt j 12,

elbannor noz.

~ nve j 2 1 1/2,

el' belox n j 2.

6y, jz ex: 6 n d 2 y 2;

2 n 6 6 6

2 6 v j c o 4 2.

c 1 D -, u 2 2 2 1.

n - ! S 2 n 1 j 2,

2 v' cu, - e, 6 6 6.

j 2 n, 2 nve n n of:

1 S 2 n, c o l 1 2 n n e?

1 d j, c 1 j 2 y 2 2 l e,

S o o 2 y 2 - 4 r e o i

n n e i t e h j 2.

200:

crvsvr~h  
wz2T6pi  
er<sup>2</sup>Lov~h  
gM, hre wv

200:

h.wt<sup>2</sup>hgc,  
wv, wv;  
er, er, er,  
er, h2, h2.

200:

rcvsvr/er  
-wv, cor/;  
d h w) er = v

-merckel-

z:

cuc. s. d. h. - j. l.

Sub. n. s. d. h.

-c. e. k. h. L. n. d. h.,

e. i. d. n. - n. o. s. p. o.

z. l. h. o. (c. n. o. d. h. g. l.)

j. h. n. b. i. e. L. n. p. l.,

e. n. j. f. i. e. - h. u. n. g. r.,

-c. u. l. b. k. u. l.,

-i. d. n. s. i. n. r.



Lesb.

122, 21 - 1!

6, 20/10!

2000/1000,

- 1000/1000.

- 1000/1000,

2000/1000,

1000/1000

1000 - 1000.

1000, 1000/1000,

1000, 1000/1000,

1000/1000,

1000, 1000/1000

1000, 1000, 1000/1000,

1000/1000 ~ 1000/1000.

2/3 lo.

6 20! 6 20! 20! 20!

20, 20! 20, 20!

20! 20! 20!

20! 20! 20!

6:

20! 20! 20!

20! 20! 20!

2/3 lo.

20! 20! 20!

20! 20! 20!

cf:

ci en el

alg lo.

M b ps!

P.e.

cf:

ca!

alg lo.

eo & g.

~ d p r k m j n z,

~ r z, z<sup>2</sup> b ~ p h.

co el ~ h u v,

~ b o r ~ e / e h.

6:

ea of j, i, l, r, h, i

i, z, j, co, b, fi

2/3 lo:

ea ~ 2 ~ 2 ~ 2

- 2/3 ~ 2/3, ~ 2/3, ~ 2/3, ~ 2/3

6: (2/3 ~ 2/3)

ea ~ 2 ~ 2 ~ 2

ea ~ 2 ~ 2

f ~ 2 ~ 2 ~ 2

b ~ 2 ~ 2, ~ 2 ~ 2

1. 2:

1. 2. 3. 4. 5.

6. 7. 8. 9.

10. 11. 12. 13.

14. 15. 16. 17.

18. 19. (2. 3.)

20. 21. 22. 23.

24. 25. 26. 27.

28. 29. 30. 31.

32. 33. 34. 35.

1. 2:

1. 2. 3. 4. 5.

6. 7. 8. 9.

10. 11. 12. 13.

c. e. l. o. / g.

L. h. o. b.

l. l. o. l. c. o. f. f. i. c. e.

l. l. o. l. c. o. f. f. i. c. e.

l. l. o. l. c. o. f. f. i. c. e.

l. l. o. l. c. o. f. f. i. c. e.

l. l. o. l. c. o. f. f. i. c. e.

l. l. o. l. c. o. f. f. i. c. e.

l. l. o. l. c. o. f. f. i. c. e.

l. l. o. l. c. o. f. f. i. c. e.

l. l. o. l. c. o. f. f. i. c. e.

l. l. o. l. c. o. f. f. i. c. e.

l. l. o. l. c. o. f. f. i. c. e.

$r^2 \sim r, -er \sim r^2$   
 $cr \sim r^2, -er \sim r^2$   
 $cr \sim r^2, -er \sim r^2$   
 $er \sim r^2, -er \sim r^2$   
 $er \sim r^2, -er \sim r^2$

*Exercises:*

$r^2 \sim r, -er \sim r^2$   
 $er \sim r^2, -er \sim r^2$   
 $er \sim r^2, -er \sim r^2$   
 $r^2 \sim r, -er \sim r^2$   
 $er \sim r^2, -er \sim r^2$   
 $-er \sim r^2, -er \sim r^2$

17:

— 2√05, 12/2m!

Exercises:

100 200 300 400 500 600 700 800 900 1000

~ 200 300 400 500 600 700 800 900 1000

200 300 400 500 600 700 800 900 1000

1/2

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 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

— 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



alg. lco.

$\sqrt{2} \sqrt{2} = 2$

$e \cdot i \cdot i = e \cdot (-1) = -e$

$-e \cdot i \cdot i = -e \cdot (-1) = e$

$\sqrt{2} \sqrt{2} = 2$

$\sqrt{2} \sqrt{2} = 2$

$e \cdot e = e^2$

$e \cdot e = e^2$

6.

$\sqrt{2} \sqrt{2} = 2$

$\sqrt{2} \sqrt{2} = 2$

alg. lco.

$e \cdot e = e^2$

$e \cdot e = e^2$

Handwritten:  $c \text{ He } D_2 \rightarrow \text{glyc}^2$

cf:

er 0, 1 m

df lo:

co?

cf:

df, b e e l

~ 60, 70 r e e - l u p e?

6 7 d ) r e e l

6 7 d ) r e e l

120 l m, e r e b

e 6 2 2 2 2 2

alg. lo.

oe  $\rightarrow$  f! a d nec.

i in p<sup>u</sup>l; de, ~ t:

Rj um; / z:

Sj n w y w o r g u l,

- ' b e r g u n t;

S' r e s e g t p d.

U:

l a, ~ z, n  $\wedge$  v h,

~ r e r e / z o.

e: i, U, i, W v p h,

e: ' b e r, ~, p o.

2lf Leo.

e: jw, g. N. W. W. !  
e. ter. v. 600. W. W.

6:

cd / cur! cd ~ er!

in / q. w. / z. er.

cd. dr. 20. q. z. er. 200

~ ~ p. ~ 20. p. h. z. er.

ll. v. a. ~ 20. v. er!

2lf Leo.

2j. ll. 1. 0. ~ er. Leo.

6. n. e. 20. D. h. er. Leo.

e. Leo. 20. 1. 4. p. er.

~ ~ p. q. f. j. er!

understand,  
x b - part  
- envelope,  
- occasion.  
corner?

order:

when  
- so, e.g. of  
- junior,  
- out, for  
- out of  
- , , , ,  
- out, ~

alg. Geo.

$c_1 \rightarrow s^2 \text{ und } c_2;$

$e \text{ } c_1, c_2; \text{ und } \sqrt{12}.$

# WALPURGISNACHTSTRAUM

la

mo - wo

einzig

my

unb:

2 2 2 2 2,

2 2 2 2 2.

2 2 2 2 2,

2 2 2 2 2!

2. l:

e i z f z e h t,  
i l l p h o u s i;  
n i f u,  
e z e i v h.

u:

e l z b, c i u,  
— f i z r f e i;  
n d i n d r,  
b z o n g u e i;

G:

n d i ( - n ) h  
— z l ~ b o r u s i;  
z e l n n d p,



1) D 2 R / L i

*u:*

v u l ~ a

z d l ~ u l i

f h ~ o r

d l ~ i g u

*u:*

u, i) h ~ u

u o l ~ u l

c) f u h a

u u o ~ j z l

W:

z d' u - h, h,

— b b — u e,

W v D<sup>2</sup> m b,

— r r e e r.

D: (L b)

l r r y - v n o

z m n o d,

l y r r - h r l o,

e z, z g n!

o:

o, e n d' e o!

i, o h o.

z d' ~ z r z r z r

10/10/20

26, 27/10/21

gub - 22/10

- 22/10/21

gub - 22/10/21

22/10 - 22/10

26/10/21

gub - 22/10

22/10 - 22/10

gub - 22/10

22/10/21

~ ~ ~ ~ ~

· e / r o n l y ?

o ~ n k

u, ~ j n 2,

D 2 ~ r / j k ?

~ ~ ~ ~ ~

~ ~ ~ ~ ~

d u d - o f l .

~ ~ ~ ~ ~

~ ~ ~ ~ ~

~ ~ ~ ~ ~

c o n t r o l , e i z

l a ~ o f c o ;

d i w ~ d i j

1/2 1/2 ✓

1/2 ✓

1/2 1/2 ✓

1/2 1/2 ✓

1/2 1/2 ✓

1/2 1/2 ✓

1/2 ✓

1/2 1/2 ✓

1/2 1/2 ✓

1/2 1/2 ✓

1/2 1/2 ✓

sch:

sch, sch, sch

sch, sch, sch!

sch, sch, sch - w

sch, sch, sch

sch:

sch - w

sch, sch, sch!

sch, sch, sch,

sch, sch, sch!

sch: (sch, sch, sch)

sch, sch, sch:

sch, sch!

sch, sch, sch,

1, 2 h y e d z!

Ch: (D'ho)

-4) 1' l e s,

6 e y g n,

- 2 u o e d

2 2, 2 e g n.

Ln:

o 10 <sup>2</sup> l e s,

2 e n g h e g n,

o h, i n a s,

D o e y n.

200:

σ, σ b z p f z

nd g z p!

n c o n b d n,

b h z z p.

201:

v n z q z l n

p n j m n;

e k o d i s

o z n p n.

202: 203:

z h n ' n c o.

n, b o z p!

' u o n, o ' z n o,



22 ~ 12 k.

22 ~ 12 k.

22, 026 - 12 k.

22 12 k.

22, 026, 12 k.

» 22 12 k.«

22:

22 22 22

- 22 12 k.

22 12 k.

22 12 k.

clp:

h, l, k, n, r, v;

i, o ~ b, c;

6 v, s<sup>2</sup> u, w, x

z, z, b, c, n:

h, p:

e, o, u, c, ~ n, s, o, 2, i?

i, z, v, l, u, k, n.

»  $\frac{1}{2}$  p, d, i, z, p, ~

i, o, u, e, n, «

h, p, d:

a, t, e, d, i, u, o, l!

, a, n, z, o, l!

\ n, p, d, i, c, z, o, l!

- 11, 0, 1.

len:

120) 2, 1, 2,

- 20) 2, 1, 2;

120) 2, 1, 2;

0 1 0 1, 1, 1.

enm:

120) 2, 1, 2,

120) 2, 1, 2.

120) 2, 1, 2;

0 1 0 1, 1, 1.

sub:

1.  $l_1, l_2, l_3, l_4$

•  $g_1, g_2, g_3$

$l_1, l_2, l_3, l_4$

—  $g_1, g_2, g_3$

sub:

eco. v.  $l_1, l_2$

—  $g_1, g_2, g_3$

$g_1, g_2, g_3$

$l_1, l_2, l_3, l_4$

~~sub:~~

$l_1, l_2, l_3, l_4$

—  $g_1, g_2, g_3$

$g_1, g_2, g_3$

szszg

sz:

sz~szsz

sz)sz

szszsz;

szszsz

sz:

szsz-szsz,

szsz!

szsz-szsz,

szszsz!

1.00:

oob [Sanssouci], — 26e2

S.6m p.6i;

r ~ 00 24/2,

h.22' 15 ~ r.6.

1.20:

o d 2 r 2 h 00 p.6,

r u 21 d e n!

F p 2 4 h f,

r h s u t o n.

1.4:

S<sup>2</sup> o z r u t,

c r o d p e i;

o 2 r 2 p.6 s g

1. 2/2/2012

suppl:

o'222012

Rgn = -Lgn,

Rm R6 Lm

cr 2012, 1, 2?

1. 20:

G - G' - \sqrt{2}i

- 2i, 2012

2012, 2012,

62 G 2012

C:

M/ - 265

o. h. h. d. r.

- 'C' o. d. r. n

- 'C' , 'e' , 'o' , 'd' .

v.:

n. v. e. n. n.

n. v. o. d. r. n.

e. n. v. h. e. p.

s. j. o. d. r.!

v. b. : (u. b. )

comp. - r. h. e.

v. e. n. ) / v. e.

M. R. v. - v. e. R. v. ,



— *oiffu*

# TRÜBERTAG. FELD

U. d. f. l. o.

U:

U. d. f. l. o. was i. r. e. n. N. - m. f. n. !  
s. v. d. m. r. m. / d. g. e. n. e. n. g. e. t. , e. z. e.  
e. p. p. l. ! e. e. ! e. e. ! m. u. n. g. , i. d. e. n. z. b. - e. z. e.  
v. s. d. ! m. p. - , p. ! e. g. , l. d. g. e. n. d. m. e. r.  
e. l. z. p. - g. v. e. e. d. h. e. n. d. ! f. n. ! r.  
f. d. n. s. d. l. o. z. b. m. - i. d. e. n. p. o.  
z. g. ! - v. d. e. g. i. z. z. g. z. t. f. f. z. , u. d. v. m.  
d. e. n. h. - b. o. z. e. s. e. n. !

2/3 Leo.

6:15/1.

4:

20! 10 20 1! m OE r, e, pen 20! OE ~ a n  
 E 20 20 p, a, ) l' huc b, v r p h,  
 2 20 o OE ~, l' o, r m - ) 2 20 p s,  
 200 / 200 OE ~ E 20 h' o b, e, ~ v r  
 OE s<sup>2</sup> d' h, r 2 l' o h, ~ e h' m », h'  
 h' m h' h' h' m 200 / l' o, e r s  
 p l, h' o o o o, e l e h' p u b, i z e r h'  
 20 o OE l' o s ~ 20 d' p h' r v  
 d' m - h' e, e r e r p h' m e, h' o b, p s e  
 200 / h' e 2!

2/3 100

~ 1/2 E ~ 1/2 f 20 cp, ea, c 1/2 g 1/2 h 1/2 i  
ca 1/2 e p 1/2 r 1/2 s e 1/2 b 1/2 d m 1/2 - 1/2 n - 1/2  
i 1/2 g 1/2 h 1/2 i m 1/2 o 1/2 s, e 1/2 d 1/2 t

4:

1/2 e 1/2 b 1/2 j 1/2 v 1/2 - 1/2 m 1/2 v 1/2 n 1/2 o 1/2 z 1/2 a  
1/2 b 1/2 e 1/2 v 1/2 g 1/2 n 1/2 o 1/2 t 1/2 e 1/2 z 1/2 y 1/2 n 1/2 b - 1/2  
o 1/2, ca 1/2 ~ 1/2 p 1/2 e 1/2 r 1/2 d 1/2 z 1/2 e 1/2 ) 1/2 n 1/2 g 1/2 e 1/2 e 1/2 - 1/2  
e 1/2 n 1/2 ) 1/2 f 1/2

2/3 100

1/2 d 1/2 e 1/2

6:

1. b! - a c o r! ~ 20<sup>5</sup> b) s d's l'ac!

alg. lo.

1. n, 10<sup>0</sup>  $\sqrt{2}$  /  $\sqrt{3}$ ,  $\sqrt{4}$  /  $\sqrt{5}$  ... » 1 b!«  
~ a c o, ' b 20 l'ac p'f? 1 a c y?

6/10/20

alg. lo.

2. b<sub>2</sub> D<sup>2</sup> e n! c, e - 1. r e g n / p n  
c o l ~ p o r m i r e n / p n, e - m u l, ) 1  
e n g l / d e.

6:

W 2/6/01

alg. Geo.

- ,  $f, \eta, \epsilon$  Proj.  $\mathbb{P}^2$ ,  $I$  s' g' d' g' e' s' e'  $\mathbb{R}^3$   
 $\circ$  g' m' g' z' g'  $\sqrt{2}$   $\mathbb{P}^2$  -  $\mathbb{R}^3$  ~  $\mathbb{R}^2$   
 $\mathbb{R}^2$ .

6:

De Serie  $\mathbb{R}^2$  -  $\mathbb{R}^3$   $\wedge$  d' s' d' g' z'  $\mathbb{P}^2$ ,  
 $\mathbb{R}^3$  -  $\mathbb{R}^2$ .

alg. Geo.

$\mathbb{P}^2$  d' ,  $\cos \theta$ ,  $2\sqrt{2}$ ,  $\mathbb{P}^2$  -  $\mathbb{R}^2$   
 $\circ$   $\mathbb{R}^2$  -  $\mathbb{R}^3$ ,  $\mathbb{P}^2$  d'  $\mathbb{P}^2$  -  $\mathbb{R}^2$   
 $\mathbb{R}^2$  d' ,  $\mathbb{P}^2$   $\mathbb{R}^2$ ,  $\mathbb{P}^2$   $\mathbb{R}^2$ .

6.

s - 1

# NACHT, OFFEN FELD

lf, rlf lo, s zpn. be. e loe

lf:

co ch, e / r ~ rpf?

rlf lo.

co /, co b n h - zhu.

lf:

zhu s, zhu n, ~ n), (n).

rlf lo.

— B y ll.



6:

6 f z - c z

2/3 60:

u! u!

# KERKER

42 *vejo - a, - omph.*

4:

*plb - ndx / z.*

*ingny h b d ~*

*xc / b d r l z.*

*- r h a ~ n a*

*g j e b, j r j z.*

*g b b, b e p z.*

*l e p n j w ~ l e z.*

*pl b e z o. b n x o z.*

2 2, 1 2

1 2 2 2!

2 2, 2 2

1 2 2 2!

2 2 2 2

2 2 2 2

2 2 2 2;

2 2 2 2 2 2;

2 2, 2 2!

6: (2 2)

6 2 1, e 2 2,

1 2 2 2 2, e f, e y.

2 2

www: (j s<sup>2</sup> m u r e)

o! o! b r n u d h l e!

lf: (s o)

g! g! i r r, d j d u.

www: (j ~ r z c j e)

l e g ~ r g, \_ b r r s.

lf:

e! d h e<sup>2</sup> z l j u!

l b i n n, b g g o

www: (r ~ m u)

c r o z m r d l

s r p u!

g. 2. d. v. g. 2. m. l.

u. r. d. - o. v. l. m. l.

h. r. m. l. / g. m. l.

6. g. l. s.

u. r. d. - h. - h. l.

- o. g. m. l.

g. r. a. d. - e. a. r. e. l. l. e. n.

s. a. l. o. n. i. c. i.

h. o. d. - i. n. g. - i. l. l. u. s. t. r. a. t. i. o. n. e. m.

l. o. r. d. - p. l. a. n. t. i. s.

g. r. a. d. - i. c. o. - s. e. p. t. i. m. e. s.

s. o. l. - m. o. l. e. s.

u. r. d. - e. n. - p. l. a. n. t. i. s.

6:

c, ~ hys!

www:

1 v ~ 2 y 2 e v.

o v ~ h e r e d h u.

1 2 y / 4 2 y v;

o n v, 2 v / m m,

- a n, 1 / 1, 2 y v.

- s o o c, e l s.

o o n d s v!; v o s ~ h!

~ s r u h r d,

a 2 o e z?

U: (oll) r

~ ver der j 10,

~ kull 100.

was: (oll) j 10

~ o J m, 2 m pl!

o! l or gl,

l' zu

o! 2 u!

l' o,

2 b - l u r k,

u ~ p o!

U: (l)

u! u!

*WMI: (oma)*

*ea° l eo pu!*

*o pu. i. ch. l. a. d.*

*C. i. b. i. r. h. 2. v.*

*i. v. l. i. v. o. v. e. c. u.*

*~ o ~ 2. o. ~ 1. l. h.*

*~ o ~ l. o. h. i.!*

*i. l. h. i. g. e. s. i. g. u.*

*2. o. 2. ~ ~ h. i. ~ 2. o.*

*i. ~ h. i. , l. l. g. 2*

*v. i. ~ o. , ~ h. e. l.*

*l. i.*

*i. v. o.!*



www:

g. b! , a, 2 ~ r!

~ b<sup>c</sup> , b! , b! c a : e!

c a , n<sup>o</sup> m s i<sup>o</sup> n h!

g. b! ~ d, v j ~

1 v ~ m!

j, f o e e

r ~ v j s r o

- i ~ w ~ w

c i ~ w e e w

U: (fuc)

r ~ r ~ r ~ r

WML:

1 c

c, d, m, c, g, c, b.

no

U:

1

c, g, / b

c, d, m, c, g, c, b.

WML:

d, g, / m, c, b.

m, b, - r, s, v, d, d

- d, m, c, b.

c, d, m, c, g, c, b.

condensation

~ 2y 2y 2y 2y  
- 2y 2y, 2y 2y

2y 2y

2y 2y, 2y 2y

2y 2y

2y 2y 2y 2y

2y

2y 2y

2y 2y

2y 2y 2y 2y

2y 2y 2y 2y

2y

2y 2y 2y 2y, 2y 2y

2y 2y 2y 2y

2y 2y 2y 2y 2y 2y

www: (j r p o s)

- b e g e r - b e g e r p o s

6:

1 v o l n r 2!

www:

e r b l o n o,

n d e r p e r z o.

a n d e e r v r / z b?

- c b e r n l o e r d b?

6:

n r n r z c l r d.

www:

www.1234567890

www.1234567890

www.1234567890

www.1234567890

www.1234567890

www.1234567890

www.1234567890

www.

www.1234567890

www.1234567890

www.1234567890

www:

www.1234567890

www.1234567890

www:

~ , e r b s t e n !

~ o , h u f t e n ,

l i b e r e n

~ r e n ;

~ r e n ~ b e n ,

~ l e n ~ r e n ,

~ a r t e n ,

~ / n / c !

~ e n ~ v e n , l e n .

~ r e n ~ d e n ~ r e n ! ~

~ r e n ~ j e n ,

~ e n ~ o , ~ r e n !

~ n ~ v / n / f e n ,

~ r e n , ~ o r b e n , ~ j e n ,

~ o r b e n , ~ r e n ;

- d'ib e<sub>2</sub> - w b - n<sub>1</sub> - l<sub>u</sub>.

cf:

b d e<sub>1</sub> e<sub>1</sub> - v<sub>1</sub> - n<sub>1</sub>!

wmt:

e<sub>2</sub>?

cf:

n<sub>1</sub> l<sub>u</sub>.

wmt:

i e k e<sub>0</sub>,

z<sub>1</sub> l<sub>u</sub> - n<sub>1</sub>!

S z<sub>1</sub> n<sub>1</sub> d<sub>2</sub> u

- c n<sub>1</sub> j

g. 26 ~ 12, 22, 1, 2!

Q:

g. 1! — → !, 1, 1, 1!

WNT:

1. 12 11; 12 11 1/2 h.

1. 12 11, 12 11 1/2 h.

1. 12 11, 12 11 1/2 h.

1. 12 11 1/2 h.

1. 12 11, 12 11 1/2 h.

1. 12 11 1/2 h.

Q:

1. 12 11 1/2 h.



WWT:

ŋ ŋ

ŋ ŋ ŋ ŋ

ŋ ŋ ŋ

ŋ ŋ,

ŋ ŋ,

ŋ ŋ,

ŋ, ŋ, ŋ,

ŋ.

ŋ ŋ

ŋ,

ŋ!

ŋ!

6:

o p e!

o p, - b e l!

was:

o r ~ w e!

e d r u s r g,

- b o p d i r g l!

e d r u s r g

- a l l i e l

b o d l, b o d l, i n l i r g,

b z l - r, b d l u.

b z l, d r s l u

- a n r y!

cf:

all numbers, all numbers,  
— or P, P 20/10.

was:

or P, or P, or P,  
or P, or P,  
or P, or P, or P.

cf:

or P, or P, or P,

was:

or P, or P, or P,  
or P, or P, or P,  
or P, or P, or P.

o r r n f!

i n p u!

r e r e o;

n / v r n f.

i r r n /), r r r b l.

\ G, r o

r o b / b o.

i r r n / e f r b l.

o b r o r - C n!

f u f v r r r d.

r r r r r r r r r r

i r b, i r r r r r r r r r.

r r r, c o e k!

6:

1 1 1 1 1

als lo. (g/lo)

1 1 1 1 1

1 1 1 1 1 - Gen!

1 1 1 1 1

1 1 1 1 1

WWT:

1 1 1 1 1 1 1 1 1 1

1 1 1 1 1 1

1 1 1 1 1 1 1 1 1 1

1 1 1 1 1

6:

g. m.

w. m.

f. r. o. e. r. v. s. m.

u. l. o. (y. l.)

r. m. r. o. p. r. p.

w. m.

e. v. r. s. m. v. l.

r. m. r. o. p. r. p.

r. m. r. o. p. r. p.

r. m. r. o. p. r. p.

rlf lo.

6 / rll

rl: (S m)

7 / rll

rlf lo. (y ll)

2 / rll

rcrlf

rl: (S m, r, r)

2 / rll 2 / rll



