

2222

Henriette Jacoby

✓

1908

1908



1. σ , c_1 , l , e , b , $\sim$, E , D , $\sim$, V , P
 σ , 1 , g , C , g , i , C , h , $-$, u , h , n , l , e
 j , m , C , b , 1 , $\sim$, V , P , $-$, ∂ , E , V
 1 , u , P , $-$, 1 , σ , c_1 , l , e , 1 , $\sim$, E
 u , $\sim$, $\sim$, $\sim$, j , m , $\sim$, b , R , g , σ , m , $=$
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 u , u , h .

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$m \sim m \sim m$

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~ v t v h p t e s j f ~ M a r a -
b u t o q u e , n o p e j , c o l u v t . o
~ o ~ n v t r e . g e , r r j / j o b , e s

1. The first part of the document discusses the importance of maintaining accurate records of all transactions, both incoming and outgoing. It emphasizes the need for transparency and accountability in financial reporting.

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21

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» i o d h p. c p o' d? «

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 on, 6: 01! «on dit r z r, r
 , r r r r r.

»^c 2. D'co^m r, et bonnet, e e h e
 f r r r r² l, h co^f 2. » - r

° ~ v g z h, i h e h m i: «

m m, v ~ » p g « / g r. m m l 2 =
~ m b s m.

z h n z y. » c - ~ 2, b e r c ? «

m z b e r c, ? ~ z, e m b e r c, l. (g

— o e g s, o \ o m, l h z m

z p m m b l h —) g r o. z o r

m, e) o d ~ l z p m m, i s n - g e -

s, l o v e r h b ~ p o - ~ c r o z o m,

e m l (g, c n p p l - g r, i c n -

z z \ g r. - . e, c o) z ~ m l, -

o n y o l o - l l p n e y, l l \ C p, b l
 z o a f u, - e, 2 c l m d.
 - / c, - 2 b c n x r; - / j
 l l m, c \ c, - s l - g e j l l, f
 \ y z ~ o z, e l l l c v - e, o
 x c z p e o f. b l l, - / , ~ l l b
 l l.

e o l g. l l l o, n y n d - n y c, n
 z f.

» n, n, l l / s «, o l, » b ' j e n n. «
 » c o ' s p p l l l l «, o l, ~ o j / n -

Ако е' 2 В, »е е е П В.
со П, В' 2' В - / в р н; н
о 1 м 2 2, 2, 1, 1, 1
Дан ген. и т. е. 1, 2, 2, 2
н 2, 2, 2, 2, 2, 2, 2, 2
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Д ~ ш ~, 2 н ~, 6. » 2 б е
а р ~. «

40 к ~ 2 ~, 2 н / 2 н 2 р
о ~ 2. 2 ~; 2 н ~ 2 н е.
2 н 2 ~ 2 н ~, 6 б ~, 2 н ~,
2 н ~, 6 ~ 2 н ~ 2 н ~; 2 н ~
2 н ~. - 2 н ~ 2 н ~ 2 н ~, 6
2 н ~ 2 н ~, 6 б ~, 6 б ~; 6 б ~,
2 н ~ 2 н ~, 6 б ~ 2 н ~
2 н ~ - 2 н ~ 2 н ~.
2 б ~ 2 н ~, - 2 н ~, 2 н ~ 2 н ~

✓p✓.

Let $n_x, \dots, n_y, \dots$ —

222 2000. 1992 2015

$\sqrt{-1}$ ist die imaginäre Einheit.

$u, c, \sigma, \tau, \rho, \nu, \mu, \lambda, \kappa, \eta, \zeta, \xi, \gamma, \beta, \alpha$

2. $f \in C^1$ und $v \sim \text{ord} \mu$ auf a ,

с. 10 м. 2-2х2

→ $\sqrt{4}$ er 2, er $5d - p$

oxygen intake per m^2

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

$\sim, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15,$

- 2/1/10, 20/10/10. 10
 2, 10/10/10 - 1/10/10...
 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
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 10/10/10 - 10/10/10, 10/10/10

then a ~ on the w. - f/r a,
 h b ~ u / v e. n p m!
 . n e. ' h d h c ~ / j z p o, n
 r v p ~ u f d ^o . e l. ~
 e h h d ~ u f o n. ~ r h e
 e n n o; n, f y r c. / s
 h p b. - v n x - d r c b n,
 ~ r n o / o, h h c, ~ , o,
 n - p e, - ~ u f h n c -
 p t o ~ p n o o f. z h o t, h
 ~) c. ~ p d m h, ~) h ~

Le 2. m. - e c v / c l. - b n p o
 n ~ 2 h l. u r e g u p - 10
 2 o n l, i °) 2 x m. l u n t
 L u l ~ 2 2 l. - o n o t, u r o n
 d, g e d l u d l u; - e o f,) 2 - l d =
 o f - n ~ n l j u e x. b o r e
 u t, u ° 2 x o c l, e n u h) o
 u d l u o, - u t o h d 2 2 ?
 u. l o b o u n. u t u j p g u. u
 o n g t - l p, 2 u n u ~ n l.
 » u b o r e, o r b o o ? p a «, o t, » c o

the of, e,) ps m, e r » s s
p p m r e p m r j g «.
v h m r s p - of m e d: p h ^s j
E m, b ~ e / m! b e r e s E j
o m. m p b o r 2 m. m p j h b,
c i e c m. o m f o f j). ^s y s -
m o p y m.

S m j m b o, p s. t e z n k o o m.
t e - ^f ~ h s p m - f m; - t e d, t
m o m y d n, e t m ^s, p z o r
m j s p l e, e h d o p o c m

[illegible]

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• *~ - jor luh Rsoß.*

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ton. »*st, 1 2 vt.*«

• *ges - lft Rze ~*
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wt m D.

»*ton coo, wt vth.*

»о ~, \ 'g v h«, of 1, e, 2/20
g r o n h t o m.

»e, g f f t o r o e«, l 2 h.

»d. t o m f l 2 r«, g t - p ~ o.

»s, 1' c. n 2 a o e h«, l 4 o
k r s.

»1 v e r 2, b e o«, 2 t v h.

- t o f l. \ o t f, e h h l c v. 2
j x c. o r b p h.

c o c v, 2 t o e. »v r.«

o e g f. o e v r. h, b v o x h h

o m c o 2 1, c b 2 — m, r y
 Dr. m. l ~ f, l ~ r r, b g=
 Th. 2 ~ r - s r y r, Th 2 o
 c y p, e c ~ b r m n b p r, -
 r b 2 o u p d. b e r c o d h 2 j f f
 g m, f o, 2 2 z n n r.
 o m r s - r, l ~ n l p d -
 e x e ~ ~ g h. » h, h, h. o b l.
 c r b e l / s p m ? v r e ~ x e ?
 o, e m c o ° e m c r ? m c o ° e m
 c r ? m n e g v e l o n, l o n ? «

»g«, »f«, »h« - L.

»g«, »f«, »h« - L.

»g«, »f«, »h« - L.

»g«, »f«, »h« - L.

»g«, »f«, »h« - L.

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»g«, »f«, »h« - L.

»g«, »f«, »h« - L.

»g«, »f«, »h« - L.

»g«, »f«, »h« - L.

»g«, »f«, »h« - L.

»h, en^o 1 / an, 1 2 p om o₂ the
p^d; e c b e, b. d p e, o r b z
re c v; - v h m — 2, b s d 2 /
p z, — r s m²!»

»n«, d d b, - 90 »n« n o
e p, »e r b) p m, e, b y
e b r z ~ z ~ o p o m m.
e s² r s d c. v e ~ o r p m =
m n. l e u p v — e /,
o z, o r ~ o m p m d. b. —
v h v v, — z ~ a m v r

«e. e. e.»

«b a n j / j x. r c u r / z ~ o n. n.»

«e. h j / l — d n, m o n. n.»

«p o / e, o n. n., — \ \ o n j d

l b e c n. » — n d e, e h h i i h ...»

«b a v / e s p d, i c o / e, o n. n., — j x z

n l, i n. p o, n m, n c o n, v

n. i

o n. n. 2 v — e, c o, 2 n — j.

«n, e b — o e, o n. n. — m s.

«h, e — i 2 n. n.»

«Пен-ул:» «гю! не
«Пен!»

«Пен, «Пен, «Пен» «Пен» «Пен»
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«Пен!» «Пен!» «Пен!» «Пен!» «Пен!»

«...» 2 ye, M to!»

«...» ko j v? 6 2 / 0 ~ j 8 e»,

«...» love - j, e, ~ ~ 8 2 o

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«...»

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8 8 «

«...» 8 8 8 8, 6 8 ~, 8 8 ~ 8

«...» 8 8 ~ 8 8 ~ 8 ~, e 8 ~ 8

ε»б« / 4₀ σ^κ.

»ρ«, σ^κ б 4₀ - σ^κ) 2 ~ 2 ρ б
— 4₀, »б — 4₀ 2 ~ 2 ρ σ^κ 4₀, со
б - б' 2 ε / ~ ~ ~ ~ ~.»

4₀ 4₀ 2 ρ σ^κ 2 ~ ~ ~ ~ ~ ρ, σ ε ε.
— б 4₀, ε, 4₀ σ^κ.

»б 4₀, 4₀, 4₀ - 4₀ 4₀ ~
~ ~ ~ ~ ~ »ε ρ 2 ~ б ~ ~ ~ ~ ~,
1 ~ 4₀ 2 ρ σ^κ 2 ~ 4₀, ~ б ρ 4₀
2 / ρ ρ, - б' 2 ~ 4₀ 2 ρ / 2 ~ ~ ~ ~ ~.
— 4₀ ρ 2 ~ ~ ~ ~ ~.»

[illegible]

~ p p k, k, e - w f h e - h
 ~ n e, D w p n a, - k, ~
 p l, r e, ~ c r o b - g r h ... - c o
 l, - w g r h u n, a l b e t
 g f, e, e - o g r n n o n g
 - n l e n, - q m t ^o k² n h h o
 o l e n t n ~) b l p r l - p l, -
 e q » n ~) b « h / 2 h o n n p o c o
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- a, s, e, j, g, m -) e / u e h
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 I h n a p p e - e, c o, j t h v ! m a, f
 l' u, / h z n, j v h ? m e c a d l ~,
 d d c y c h, i b o / h ~ - j a
 - C f p u, - s y e, - u y o
 z ~ z, e - ² u h h o l s ~ n o f
 v - , e l d d p h v b, o ~ u h,
 ~ u o ² c o d l. ~ s o s, ' h / u y e z
 ~) : v b y z. d o t,) z s h u u
 ~ - , v o p f a b u h y e m, - u

Bgt, Com / u - l m u - r r e p /
b o p j, o e p r, - u j r, c r
r e e c m, o d s b u o n.

r h a p o y p l, p j u i m m, o
C u t m j o - j, b o p j o n, b z o h
- m l z, - u o p o j r o j / - ~
- u m e l l z h p j e l l h, e b
r u / b b o r o, c b q p r j, r b
u j j r - r h z u r p u j
e p r, p j r m o. r h c b j,
c o m b p a. b m t q m i ... - / d p j!

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od the) 2 to j ph, m le, m ~
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k, m ~ f) s ~ m ~ g ~ e ~ d
d \ e, - c ~ f ~ p - o, \ v ~ r
2 ~, v ~ r ~ p. - to ~ f) e ~ m
p - z o, m - l ~ f ~ m - h ~,

Lenn-gherf-gur, 1. Revt
 us ~ gph k o Nvt 2/15,
 Doh m, 1 ~ f l u 2 e
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 v, f r o m v. — o c, 2 h y o ! e
 re, co, b m o t — j o p l e p
 m e p, 1 b, b o m, 1 a
 m m. e b, — e c, co r — L p
 g t. m r, o o h²? p c o 2/;
 a m m — j 2 o⁸ \ o. e 2 z
 c ~ n, c m j 2 o k, — ^ o, ...

12 a - m, n - m /
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 e m o n l e n o p o, i e f n.
 e f e n m, l y - l y
 m, e d e z l - e z l d l / . e
 o n a l m - , l e m m.
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 - 2 p; - , l e l o m, - e
 - o l m p m, a p x, l y / , n
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[illegible]

~ I ~ ugh 2V, yz mcl
 W' dcn - yz ; r. n o
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 o, g -) z l. f. - e o'), e - p
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\ — $\sqrt{\dots}$ D, co — $\sqrt{\dots}$ \ ; unter co für R
 — $l, E, s, \sqrt{\dots}$ / co, f, u, r, no, p, r, s .
 — no, p, r, a — af — m, v, s ,
 $co, e, d, \sqrt{\dots}$ co, s, o, w, of — no, p, r, s
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$\delta p \sim \mu \int \sim \delta - \int \sim 2 \delta \mu; - \sim$
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$\sim \mu \sim \mu, \sim \mu \sim \mu, - \sim \mu, - \sim \mu$
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DR ft, - o z y z o e o w t
L z, j ~ o m k p t, ? \ u d p n.
o o h t) z w w e l, - w e r d n
h e / s p t e n w b t, i r w e
c p - p l m z, z k, c, - m m
-) 2 p, - w t o), w e, - b
w r, z f m, p w - w o. c l t,
h e D e m o n ? z o r m t z w
h - w p t, l w e z n - g b. w t
h r p e l. w r s y y l l. o w p l
c w t - w - w a p o, - \ t q w t -

a p, l g e l e, i b p u h.
 ~ p t, z p s 20 - p p n, c b
 p e - o p m j) p. u e u d
 p e l l e, 2 o c u o p u -
 s p m - p h, 2 p m.
 - n p e; i n e d - p - a n 2 p
 h u t i e y, c b - p p t, l j n o
 2 x. 2 p - p p t, p p p p p p
 ~ p h - p p p, p ~ p p p p
 p e - p p p, p p p p, p - b p
 p p p p p p - p p p p p p

co Re ~ p s r d y; - ') ~ w
 g n t; ~ ') / ~ r z o ~ l n z t. - e
 t z n ~ o o o v, l p n z
 ' e n g, p n ' b n s, r t o b, ~
 r / v h; p n, r / n ~ o o t, ~
 l z o - z ~ ') e o o t, z b r. l b t y
 o n. ~ z e n o n l n; n g. n b l
 - p o, - e o o ~ n z y o p n e
 g y, n t o o n o n o b o v.
 - , p n l t z, / e, v - z o z
 l b t e n g, z n e j n n, o b, u z

- $\alpha; \omega$ re. $\log$) 220,
c. co her β 22.

to m β ! m' β ω , e,
re β - re β , co - re. e to m, e
e ω , a l' m, β / her
re - re β , β ω
- re β 22.

re to m β , h l.

» ω , β , » β re, e!

» β , re ω , » co ω β , e,
re β !

»06 — ~, e.«

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2 2.

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»e. 1 ~ 2, 2 2 ~ 2 2 ~ 2 2, 2
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»² c. , > h. h. 2 / 2 m. h. ? « of
no.

» D h. , of h. , o h. ,) , c , a , -
w h. no s ~ v c ° D p h ~ 2 o h
w , 1 - 2 / - w o h . » D h ... u b
- ~ w g u w [Garve] l p D ;
o b , > p / - w / «

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no v.

» 1 p 2 « , of h. » 2 h h h 2 2
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но в) s, h, out ~ el - st
~ ~ (re. »1 co», st, - st ? ~
h.

to as not put, en en ce
el hve h s r' ev h g o,
y c y t, i x s ~ m.

»e», f, - g not s, g, »e», f, -
g st r, »c, b c ~ ~, d h l, co, 1
✓!«

not ut n go ~
»1 d g», st, ; u to p r l o.

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у/у/о. — е/а, — а/а!
а/а! — а/а. а/а
а/а, а/а/а; — а/а
а/а — а, а/а/а/а,
— а, а/а/а/а/а — а/а, — а/а — а
а/а, а/а/а.

»а/а, а/а, а/а — а/а/а/а/а.
а/а/а/а/а, — а/а/а. »а/а, а/а,
а/а/а/а/а. а/а/а/а/а, а/а/а/а/а.
а/а/а/а/а, а/а/а/а/а/а/а/а/а/а/а.
— а/а — а/а/а/а/а/а/а/а/а/а/а

— 11 — m g — b —
 ob; a, u, e, z, m — m
 soß r. H — 2 / p, b, —, b
 < p, f, b. — m I m m
 2, 3, 1, 2 / m —.

b a i E ~ D, ~ e b f m — p —
 p, i, l, u, g, 20. 2 i ~ f o p b u t, b =
 z j ~ b u p p, i, n, 2, m, m
 u b b u) 2 / m m, z y 2 u b
) 2 y p 2. ~ b b p u u t e e y =
 m m b, — s m p, 2 y 2 2 n

an, an aggl, ad - ph 2yo.
 to b, gn, zh, ce, c p-
 .o wno, lb lya, 2oet. 2 R
 R 2d. w gn no - h a e R-
 2d ag - h x, an ce 2, - p ~ gn
 r w to, an gn no, s ~
 n n n.

no R 2o w gn se, co to
 w, R p. \ 2d) - R ee, e
 ~ 2, 2 n l w - e,) w d y-
 R 2 - e, / h v, 2 o p, c h, r

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

Allegro.

»/, m e, e, b / v v 2; m b o /, o,

o m. h k v o l, v v m

m m e l, / v v g n, g b?

o / h; m r o t h — ...»

- o n t) t o r, (o o o x -

g o v, z. c e ~ n p o! - n o - o

g h g n, v e e n.

o g e ~ n o o u d, e n l.

D n, o 2 - w / z n. v b j. o

z,) o o, - c, y z n h e, f o. h ...

- we ~ too on ph. v. g f^l
o₂ gut, ent 2 ~ en p.
fo wo; S₂/2. W. ~ fo x -
gen fo 2 ~ ent^l/wo ~ t
2x, 1 Cfo, 1 u ~ fo r, h, no /
~ 22 gen - ~ 22 w.
gut 2, w ~ t - n^t D' vffo, h,
bin ~ 2 ~ fo L / L u r en c / o
² b = - en pl ~ bere, ~
Break - ~ Britschka, ~ Char à
banco - ~ ver, o ~ y / 2 eff en

2 p l e n a - 2 r s s s l
 - 2 r p l l o i n z e b - c o
 C m . f g r , s o n 2 . f h r , -
 2 l o n h u w i ; - h - 2 m
 w s s p p m - m l o t C o o
 - l s s p p s M . - m z ² c h , l -
 m b , z ~ s o e l d o o b b , b , 1 s h ,
 h h r - s o / z o ' b h , l , c p s ,
 r - p r . r m n g e l s z ²
 l o p ; m u o b , - , h m s m o
 h r e l s m b . - z e 2 o , l z ,

f o r , l , r u n ? ~ r u n r u n
 , h - 2 m , i m , c o t h l h -
 l h s , - m s , p s t - p s t
 c o s , p s , w - b b ...
 - e o r , a - r u n b . r u l z) s l b
 - r u n , r e c h 2 / r . r d b r u n
 a j e ' r u p h , - ' c o s l s ~
 e h n ' r o , s ^ 2 g u w f r a m o , i ^ 2
 o u l ' r u b h , e l , c r b h , c
 l h g e - c h ' r e c e r a g h
 l m ' c o s l r o r u n , c o ,

[illegible]

- β ; - σ^2 β - β^5 α - β ,
2 β^5 α , - σ^2 β α - σ β 2
6 α β ; - σ^2 2, 2 σ - β -
- α - σ - β α / α , α
 α , α , β β , α β =
5, α β β β .

α α - β α α - β
2 β 1, α , β α α α ,
6 α , β α α α β
 α - α - β β α , - β , 2 α =
 α β α - β , 2 β - β

The first one is to get rid of the
 last / in the expression, with the
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 with the expression, the
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o b g n n ~ s m n n.

t t n s k o l n.

n, e, t n n o n o s z

g k, e p e c e c n j p a n,

t b l v h f b, f b n, n.

s a l p h n c n, n e n

v n v h s n h y, e c v h o v n

n b n, t p e b e, e, s n l

p e z n n o n f.

z h n n b t j p e n, j p n n,

a d n p h s n n, e b z n n n

~ b e h i ; - w t z h t z d , p e o j r
 b e h i , ~ z p o d h e r y f n i ; z ² o o b
 ~ l z i z s o h , / b o n l ~
 g t i m p z - ~ o p r m . - z /
 s e p b z , o b z / c l x t
 t . c l o r e g o c v , - r . e c
 / p e r u b e r c / e s .

d c r e o d w t z h r h s ~ m n o
 z o p - ² w f o t , e r z i ~ v o e
 z i m y l t c v , r o z z m b
 ~ v o c , z p m c . z y p ~ b /

$\sqrt{20}$ α ω $\int$ $\frac{1}{2} \frac{d}{dt} \phi$ $\sim$, $\sim \phi$;
 $\sim \sqrt{20}$ ω ω ω , ω ω ω ω
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ko/2n2b, 1bnnjn. e
'zh, 20, c/er; -'Teri njs
'n° 666 Lepn°, m/ n, e
n, e 21 n - 1 es 6.

on n/c on / n pl n, ~
n/ n n/ , L n j c n - 'n
- n 22 'h - 22 oc n x c a. n
e pl y c, a on n - h n -
se h n. n j 2, co 20 p o, n j 2,
co 22 a. n - f a on n/ 2
o pl 'h, 'n, - 'f, 'n. \ a a, c

zu-ben-thun-ct-us, f, z,
r, kon^z. »-th«^z) e b / m
o - no »w« c. D / ... e o n =
la. me^z u g b o l n.

- we ~ e p p o e d v t - m
✓ can g m e e v t) 2 n, e,
n d d w d l h y o n c n, - e v t
- m - l n) m, m n - m d -
n p ~ v e / p, ~ e, e s t, o b z t, ,
d o f u p p o / m t ~, c v c o ... t,
c v c o c n w, , n d d l h z,

ph. 21.

~ (C. C. Mallo k u p o, e,
~ K o s o v l. m e s) l r ~ u o p o ~
~ h z o u c o ~ s p a k u y / z u
~ - ~ ~ u, ~ u ~ ~ ~ ~ ~
~ a ~ h ~ u ~ s) o, e, ~ / p e
~ p h ~ ~ ~ ~ ~ ~ ~ ~ ~
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✓ no 2.

W ✓ h 2m ✓ ~ 2p n ✓ ~ 2-
n pff / 2p n e. h pff / 2 b D
h ~ 2 pff - c ✓ p e ✓ pff, c
e 2- 2p n ✓ e. h ✓ 2 pff, c
h h 2p n ✓ b pff, - n pff / 2p
b. s ✓ h ✓ e. h, W ✓ h ✓ h h, 1
~ a ✓ p 2 pff, 2p n, -
p h, o h / ~. W a
W ✓ h ✓ p, e e 2, e b h, s h

— the — a. n. b^s) j l h. ~ m n
u l h w l h z z n e c l, - / z
^ b c l b e p l e n. D. p / e s. b
n u l e n n o f u z z
— a n, i n l e p) m -) e / u n -)
e / u n. o n a i, l p n n i z
z n p z l l, v, o f) l n f. s ~
n y. - l e s e z y. e o l s - l o l s E
~ o l b t y m, u n s ~ n n - ~
n l y ~ x n. o a, c n y p n - e! p
a p e, o l t h p n c v. - u o

[illegible]

d x p - 65, 10 p e l / 2, 1 ~
 n e k o o v y g o - 5, 10 2 o, e, ~
 1 ~ c / j v e, 1) 2 y o t k,) / j
 h v h s o l o f, 1 2 o ~ 1 2
 A s ' z u ~ o g l h / v h, o, 1 2 f
 o p v e, g e - 1 o p v, e, t h
 h / 1 6 v b) 1 ~ g o f - 1 v e
 o n x 1, 2 ~ ~ ~ c, 1 1 p p
 1, c, 1 c o o l p l 1!
 b e c ~ 1) 1 y p 1 h, o o v y
 p e c, 1 p o / 2 y v o, - e n l =

es-, st-, z-... da, me/o-
 ph° st-, o cu koh st- is m
 ~ ~ cl bl² zph. u o i n g-
 bere, Lp vph, es cu vph a
 cyso. — zu ge - bl, c bere u/)
 u n g h s ~ ~ l st, - st st, f.
 a cyf a, so vph, - e² h, ph-
 h u z m³ bere ~ z u v h.
 st-, u n, y; ~ h e n, / l g s -
 ~ r e. e c n s ~ r e ~ ~ ~ e b d s.
 - g l s t l! e² ~ m /, ~ p h u,

[illegible]

above), 2 rows of 1st
Lph - 1st row, 1st row
ghp row, 2nd row
2nd row 1st row, 2nd
row 1st row, 2nd row
row 1st row.

- c -) row 2nd row 1st
row 1st row, 2nd row
row 1st row, 2nd row
row 1st row, 2nd row
row 1st row, 2nd row
row 1st row, 2nd row
row 1st row, 2nd row
row 1st row, 2nd row

✓ D S L, es, c - 4 g z n a
 -) z n c o p r u n n v.
 1 - v h n p l f e s, - b h n z g
 g h 2. a o d, v h 5 n v
 n n o f l r s n g. v h a z
 h h / p r. b l 2 n p l, e - k o
 p l r, - z u w t b. e d n M: n
 w t b - n l. b c b - 2 l, o j, e y
 f u r - o n, - n f o, h h m s j
 s l 2. 1 2 m o t, o n f r n
 l n - f o p e e. f, n f v n

жизни, а также в 1961 году
в Д. 1, 1961 году в Д. 1
в Д. 1, 1961 году в Д. 1
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в Д. 1, 1961 году в Д. 1
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133

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- 1000.

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1000, 1000, 1000, 1000

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~ 20-cy2hyo / r n De
De, eb ~ p r c o h e 100-9
od. ~ m l n r m n n n n
h n, l h r n n n, - n o l m p f = -
f o n n, l e l h r n p n - l e n n,
l h n o n n, l l n e e l, b h
h e e e l ~ n n n n n, eb
~ l e n d h.

- n n n n n n n n n n, h
l n n n n n n n n n, n
n n n n n n n n n n, n

1. $\text{Lever} \sim \frac{1}{2} \sqrt{\frac{L}{g}}$, $\frac{1}{2} \sqrt{\frac{L}{g}}$
 2. $\text{Lever} \sim \frac{1}{2} \sqrt{\frac{L}{g}}$, $\frac{1}{2} \sqrt{\frac{L}{g}}$
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 6. $\text{Lever} \sim \frac{1}{2} \sqrt{\frac{L}{g}}$, $\frac{1}{2} \sqrt{\frac{L}{g}}$
 7. $\text{Lever} \sim \frac{1}{2} \sqrt{\frac{L}{g}}$, $\frac{1}{2} \sqrt{\frac{L}{g}}$
 8. $\text{Lever} \sim \frac{1}{2} \sqrt{\frac{L}{g}}$, $\frac{1}{2} \sqrt{\frac{L}{g}}$
 9. $\text{Lever} \sim \frac{1}{2} \sqrt{\frac{L}{g}}$, $\frac{1}{2} \sqrt{\frac{L}{g}}$
 10. $\text{Lever} \sim \frac{1}{2} \sqrt{\frac{L}{g}}$, $\frac{1}{2} \sqrt{\frac{L}{g}}$

a. eu, h, b° z m m; ~
 ~ ~ G ~ h e i ~ f o, ~
 l d, f° o b ~ h p i f e s o ~ f. b° ~
 ~ ~, o b c d° k o s l h r o b
 ~ ~ ~ h s ~ ~ ~ ~ ~
 d°, b° ~ ~ ~ ~ ~
 p b z o, l, ~ ~; b° ~ ~ ~
 ~ ~ ~ ~ ~
 h o e ~, ~ ~ ~ ~ ~
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 ~ ~ ~ ~ ~
 ~ ~ ~ ~ ~

pachs] f^rh, in P^rostn —, e
eⁿz^ren S^ren W^ren [Neu-
strelitz], e⁶ p^ren h. e⁶ en
W^ren? j^ren - S^ren W^ren
W^ren.

we^ren — H^ren, e² —
e² — H^ren — S^ren
e², e² — H^ren — S^ren
e² — H^ren — S^ren
e² — H^ren — S^ren
e² — H^ren — S^ren

Cyren, eo, eo, ^l i ~ f on 2 m
 es, her, l i ~ r p l 2, - l o
 r l f » 2 « p l 2, e l f o t h e
 r e h l w r h, r e h l / 2, ~) p 2, l
 r n y l u n p - y c f 2 -
 e n e n l 2 v l 2 o /
 l e r o . ~ l o g n y m o b, ' s /
 . s l u n - m o , m , h , c o ,
 l e - n y p l G u l u h .
 - e r e h z f - p f - o f : / z ~ p ,
 l ' r e r u l , - x p o l h r e h k e s

$\sim \partial_2; - , \text{ and } \partial_2^{\sim} \partial_2 \sim$

$- \text{ the } \partial_2^{\sim} - \partial_2^{\sim} - \partial_2^{\sim} : \partial_2 \partial_2) \text{ the}$

$\text{un. } \partial_2, \partial_2 \text{ to } \partial_2^{\sim}, \text{ eed } \text{ we } \text{no}$

$\partial_2^{\sim} \partial_2^{\sim} \text{ to } \text{un. } \text{The } \partial_2^{\sim} \text{ to } \text{un. } \partial_2^{\sim}$

$\text{un. } \text{no, e, } \partial_2^{\sim} / \partial_2^{\sim} \text{ to } \text{no, c. } \partial_2^{\sim}, \text{ e}$

$\text{un. } \partial_2^{\sim} \partial_2^{\sim} \text{ to } \text{un.}$

$\text{un. } \partial_2^{\sim} \text{ to } \partial_2^{\sim} \text{ to } \text{un. } \partial_2^{\sim} \text{ to } \text{un.}$

$- \text{) } \partial_2^{\sim}, \text{ e, the } \partial_2^{\sim} \text{ to } \text{un. } \partial_2^{\sim} \text{ to } \text{un.}$

$\text{un. } \partial_2^{\sim} \text{ to } \text{un. } - \text{ the } \partial_2^{\sim} \text{ to } \text{un.}$

$\text{to } \text{un. } \partial_2^{\sim} \text{ to } \text{un. } \partial_2^{\sim} \text{ to } \text{un.}$

$\text{un. } \partial_2^{\sim} \text{ to } \text{un. } \partial_2^{\sim} \text{ to } \text{un.}$

²h o d a b) ~ L. 2 v. 00.
 - D ~ c g t e o ~ o. ~ v
 ~ z n n f l. P r z n a, j
 ~ e y c o, r) j ~ v o n, a ~ h v. n
 e z f l. e. - f r. e. ~ v z n n f l.
 t o p r v, n y f o f j ~ n n z e
 ~ j p, l p. ~ n n g n u n n
 ~ v o t.

n s l t o y n, n r e o v l e n j
 o, f t p n o ~ n r e l l
 e n n - j n z e b o m, p e o n ²

$\mu_0 \sim 2 \ln 2 \mu_0, -\sigma, \frac{1}{2} \sigma$
 $- \sigma \sigma, - \mu_0 \sigma: \mu_0 / 2 \sigma^2 \sigma$;
 $\mu_0 \sim 2 \ln 2 \mu_0 \sigma, \mu_0, -$
 $\mu_0 - 2 \ln 2 \mu_0, - \mu_0 \sigma \sigma \sigma \sigma$
 $\mu_0 \sigma \sigma \sigma, \mu_0 / \sigma, \mu_0, \mu_0 \sim 2 \ln 2$
 $\mu_0 \sigma \sigma \sigma, \mu_0 \sigma \sigma \sigma \sigma \sigma, \mu_0$
 $\mu_0 - \mu_0 \sigma \sigma \sigma \sigma \sigma \sigma, - \mu_0$
 $\mu_0 / \mu_0 \sim 2 \ln 2 \mu_0, \mu_0 \sim \mu_0 -$
 $\mu_0 \sigma \sigma \sigma \sigma \sigma \sigma \sigma \sigma \sigma \sigma \sigma$
 $\mu_0 \sigma \sigma \sigma \sigma \sigma \sigma \sigma \sigma \sigma \sigma \sigma$
 $\mu_0 \sigma \sigma \sigma \sigma \sigma \sigma \sigma \sigma \sigma \sigma \sigma$

Wl.

»«, of to, »e 2 6 4 f, 2 e, ~ o

2 2 p. ~ u i e 0 j l l e n c l. «

u o f t, e, - - o p e r

2, - , 2 b, 2 2 u 2 u j l l e n; e,

— j) o o a l u o. - l e

2 u - o m p t, o 2, 1 b, 4

j 2 u, e m e o p p o n e q u i.

2 p t o 9 u b e r -) m e x

2 b, e, 2 b ~ p u n z u l l e b 2 u

u, - u - e p p o 2 2), e, u e m, e

W - b f a - l p n o o
- 2 y W D y c e g e r, - n i
f l, e D, 2 y - 2 y p n - e e l b o
2 o u m - e u l l, l l l l l l l l
o o l, 2 m p o n l, 2, 2, 2, 2, 2
n, i o o - i, n, i e n c h n
~ u n l, 1 2 u n

l o n s - a n o l u n, j ~
u n l u n l ~ p l o z e n g u h -
~ u - l u o b e z e h [Saffianschild-
chen]. - u l, j, - u o o l, l l l l

29/200, 29. 1. 1775.
- pe a, a, o 22. 1. 1775
20/100, 1. 1. 1775 [Himbung], -
21. 1. 1775, 1. 1. 1775
22. 1. 1775, 1. 1. 1775
23. 1. 1775, 1. 1. 1775
24. 1. 1775, 1. 1. 1775
25. 1. 1775, 1. 1. 1775
26. 1. 1775, 1. 1. 1775
27. 1. 1775, 1. 1. 1775
28. 1. 1775, 1. 1. 1775
29. 1. 1775, 1. 1. 1775
30. 1. 1775, 1. 1. 1775

W-61,06) x 5. x p. p.
no. 1, 2² N — L, e. H. 6. 2. M
m. n. 2. p.

»», 5. 6. — 5. 6. a. e. 1. 5. 1.
h. 2. 6. » ~ 1. 6. 2. 5. 1. x / 1. 6. 2. 5. 1.
» p. e. n. 1. v. — 1. 6. 2. 5. 1. x / 1. 6. 2. 5. 1.
2. 2. 6. 2. 5. 1. x. m.

1. 6. 2. 5. 1. x. m.
x. m.

1. 6. 2. 5. 1. x. m.
1. 6. 2. 5. 1. x. m.

und die Musik... und
ein.

o.) und so, ge, ich und so,
-to und so, ob so und so,
da, so, ob, so und so,
groß, und so und so
an, - so, so, so, so und so
so und so und so.

und so und so und so und so,
so und so und so und so,
so und so und so und so.

о сѣлѣхъ.

»ѡ ѡ, ѡ, ѡ, - ѡ ѡ ѡ ѡ ѡ ѡ, »ѡ

ѡ ѡ ѡ ѡ ѡ ѡ, ѡ ѡ ѡ ѡ ѡ ѡ -

ѡ ѡ ѡ ѡ ѡ ѡ ѡ ѡ ѡ ѡ, ѡ ѡ, ѡ

ѡ ѡ ѡ ѡ ѡ ѡ ѡ ѡ, ѡ ѡ ѡ ѡ ѡ ѡ

ѡ ѡ ѡ ѡ ѡ ѡ ѡ ѡ, ѡ ѡ ѡ ѡ ѡ ѡ

ѡ ѡ ѡ ѡ, ѡ ѡ ѡ ѡ.

ѡ ѡ ѡ ѡ - ѡ ѡ ѡ ѡ

»ѡ ѡ ѡ ѡ ѡ ѡ ѡ ѡ, ѡ ѡ, ѡ ѡ

ѡ ѡ ѡ ѡ.

- ѡ ѡ ѡ, - ѡ ѡ ѡ ѡ, ѡ ѡ ѡ ѡ

~ l s o b ~ the just, - to n, o
 m \ / . » h «, 2 f \, » h / v d , / o h
 u d - b e p x p p r z z o . j e n
 p m ' e ~ z o u n , h h , e e b e
 h h , f - u l l e , - , b e , q /
 n x ... «, - \ o s / \ z o n e , » x
 q o / p r z o z o o . e u n . «
 o d h h , \ z z r u p u , -
 o \ » o b o \ o / n . D o o « o , b \ ,
 e r t o o f , e q p l h h z o
 u d .

The R. » «, of b, » i h p r e
 go, m, z h p v p. u w
 — f — er — ~ ~ ~ p m o l s v h. «
 — or & h E, ~ ~ ~ z' x.

» 20 D/W «, 2 T ~ O - K₂.
D o₂ K₂, ~, i s ~ f. p. v.
» 26 K o ~ 20 s, L P p v? « K₂ b
R 20 M.

Oct 19.

»Je, 1 2 m n r. Ko ex o - ch^a =
no lu, of to. »o h, e

— 27 c. 6 — 18, 25 —
N. e. e. c. 5 m. 1 p. 4 p. c. a,
e. c. 6. — 18 p. 4 p. c. a, — 18 —
e. c. 6. — 18 p. 4 p. c. a, — 18 —
e. c. 6. — 18 p. 4 p. c. a, — 18 —
e. c. 6. — 18 p. 4 p. c. a, — 18 —
e. c. 6. — 18 p. 4 p. c. a, — 18 —
e. c. 6. — 18 p. 4 p. c. a, — 18 —
e. c. 6. — 18 p. 4 p. c. a, — 18 —
e. c. 6. — 18 p. 4 p. c. a, — 18 —
e. c. 6. — 18 p. 4 p. c. a, — 18 —

»H«, be 18 p. 4 p. c. a, »e. c. 6. — 18 —
e. c. 6. — 18 p. 4 p. c. a, — 18 —
e. c. 6. — 18 p. 4 p. c. a, — 18 —
e. c. 6. — 18 p. 4 p. c. a, — 18 —
e. c. 6. — 18 p. 4 p. c. a, — 18 —
e. c. 6. — 18 p. 4 p. c. a, — 18 —
e. c. 6. — 18 p. 4 p. c. a, — 18 —
e. c. 6. — 18 p. 4 p. c. a, — 18 —
e. c. 6. — 18 p. 4 p. c. a, — 18 —
e. c. 6. — 18 p. 4 p. c. a, — 18 —

820/1, 001 ✓ «

~o p r L b j. - c j - o D M c j
m; p, 2 p, p, ~ b o m w j.
b ~ o D / p j r, - c j / k o ~ m. j
d c ~ b h e l, 2 / s r v c f j
~.

e ~ b w j r - ~, p ~) 2 ~
p, 1, p, o l s ~) h - , m 2
~ m o ~ h m o f p ~ m r e
j, m L e, b, - p ~ b) E, o ~ b
c ~ h ~ w j r c f. d o b

p, b c v h m. e e b b: e c
 ^ G, - e p v b 2. b c - p, j
 g h - z' o f ~ e g j h. b b v
 m o m; - x n - l b, - b o v)
 n n D n m h p h ? ~ m =
 z m - D m p h, b o v - e s, s ?
 » p h' b « l 2 n j ? s m ? ? m v
 e. - ~ s, s p h. x l b - z f
 m h, n - m o l / n p. b c - v
 ~ / v p h.
 c 2, h v h p m c v - ^ o v

pl, b, j, c, h, j, u, o.
- h, d, j, z, n, g, c, u, e
e, pl, z, b, s, m, z, p, h, p, - s, t -
e, u, / - e, b, e, e, z, g, u, p, s, h, o, b, o
m, - n, n, n, 20, n, n, n, b, n
- n, p, n, n, o, /, y, z, n. - h, c, b, b,
z, y, e, r, p, n, s, h, v, h, s, n, o
z, y, p, z.

h, v, h, n, m, b, v, p, b, p, h, - b, e
p, e, y, m, n, b, / - p, b, /, c, /, s, j, z, n
- n, b, c, n, n, /, e, l, , p, o, y, c, n, j

10, »I`ph«, 1/2 - ch. es 16
 2, ma lo 10, 1 1/2 / 1/2 -
 lo 10 1/2 / 1/2. 6 1/2 1/2, 1 6
 1/2 1/2 - 10 1/2 1/2 1/2 1/2
 1 1/2 1/2 1/2 1/2 - 10;
 lo 1/2 1/2 1/2 1/2 - 10 1/2
 1/2 1/2, - 1 1/2 1/2 1/2
 1 1/2 1/2 1/2 1/2 1/2
 1/2.

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

m b, b k - n n o j q b -
 z p o e n e n n, e l h h / z n
 o, b 2 f 9 s b. N b r q b p l, e b
 b 2 n l, o, v ~ h q t⁸; n b k)
 l y² y p o. - a e l - n c y n o
 f m m² / b c. n n n - m y =
 f / m, - a p r c y. - b b / b, c o b 2
 h h e n^f y n - b^f 9, n - b^f 9,
 - n n - b, h n n n n n l.
 » n, h h«, o t w v h, n b) 2 p / 4,
 » n n n, b x n. b o 2

respected Prince,
«...»

Thank you.

«...»

«...»

«...»

«...»

Le Fournier - «...»

«...»

«...»

«...», «...», «...» — «...», «...»,
«...», «...», «...» — «...». «...»
«...».

[illegible]

$e \in H / \mathcal{A}, -b \in D_2 \cap L_0$.
 $\nu \in H^* \rightarrow \langle \nu \rangle \in \mathcal{A} \setminus \langle \nu \rangle \in \mathcal{A}, \sigma \in b$.

»сб, co, 1 p, 2? ~ c, 2 m c, v,
o, p, 2, p, ⁸, ~ 2 m o s e
f 3 - 1, 1, c a, f 2, ² m
b - ~ ~ c a, ~ m ... «c b e r e
b ~ 2 m o s e b e r e, e b, b - 1
1, ⁸ - p b e r e m.

u b o o f 2, b, 2 m 1 b e l m
f b, f b, - 2 m o u t v b,
p l e f s ~ o n s y f r.

»b, o t b, »e' p m! e z z ² b o
g h e x. 1 2 o b z c y e ~ f 2, 1 v

Wiederholungs- und
 Komplexe - Nach-
 schau, und auch, hier-1 m
 1-1 m² 26, - 21-, 6-17
 4 m. u. 10 E, e 27 17.
 - 1' m 6, 27 17 17
 on 1, 6' 17 1, 6' 17 17
 17 17 17 17 17 17
 17-17 17 17 17 17 17
 17 17 17 17 17 17
 17 17 17 17 17 17

o n t o n, o \ s ~ f w, e h
Lp - 20, 2 Lp - 20 o o o d a n
u, o u u u l.

»D«, o t \, »h, e i v z z m
m o r p l o . o b e, x ~ ~ a
u n t l p n t o f d, e v u u h. - o 1
u n t, f o p e ~ u u a. /,
f u, e e, f u m e - e y e p l l. o p l
2 u. E e f u. ~, p m b e, - 1 f u p j h
2. 2 ~ u. f l b: »z z z 1, f l b, »f l b, f l b, e
p v d o u, ~ u t v h u, u u

u h u. «

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 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 h h h h

h h h, h h h.

- h h h, h h h.

«*Ich bin ein Mensch, ich
bin ein Mensch.*»

«*Ich bin ein Mensch, ich
bin ein Mensch, ich bin ein Mensch.*»

«*Ich bin ein Mensch, ich bin ein Mensch.*»

«*Ich bin ein Mensch, ich bin ein Mensch, ich bin ein Mensch.*»

Co. 1000 - 1000

eerl. / on.

the $u_1, \dots, u_n$, $b_1, \dots, b_n$ are

»бг«, »к«, »н«. и др.

es, $- \log f^K \sim 2\gamma \tau_0, \rho^0$

from, either the year is not

ge. - v n i s) c ~ u ~ z z o k l i

$\sim \ln W - \mathcal{O}(\ln W)$

2nd, 26th - 27th ✓

o My car - as - 8 yd?

fest Sand; ~ Arg-blech 2 ob
cunt - ~ Gls Sp ej; un-
verlo. 2? Sma pl; für Spho 2
ber Spun 2 Wm 2 mm er 2 a
zupf 2 für p. u. es / d es,
so 1 o Gph, o phh, o phh 2
upfl.

2 phh o es D mm er 1 to S / ph mm
~ mm Wm 2 ~ mm hhh,
1 ~ pph 1 - ~ 6 ch, mm / 2.
s 2 Wm ph mm es 6 mm ~ G Spun

~ G D ~ y h u ~ 2 2 f f
 y f t . a ~ p h , e , u h e ~ f , 2 2
 f u g u g f t - o ~ y h u
 u e f h o , 2 ~ m / o g h f
 2 2 - u / u g h u - f ; e e
 ~ p h u ~ f / 2 ~ h h , f \ , e o ~
 u e n - f h - G u o f , o \ - m e
 f .

~ o ~ u ~ m ~ u ~ t h h g ~ x =
 m , - , a u / ~ p , e t o ~) 2 - e 2 \
 o h y ~ o ~ u ~ h u b ~ o ~ f : » f e i z

о т е ~ « - е д
р в о с з л т : » е с н в,
с с .»

~ , т е ф) д - н а 1 , 2
с о с ~ , 2 ~ 2 , т е т - 2

т е т е т е т ~ 2 ~ 2

с т ~ 2 ~ 2 , с т - 2

с т т е т ~ 2 - 2 - 2

(т н о , т е т , с т) - 2

~ 2 ~ 2 ~ 2 .

т е т е т ~ 2 , т е т т т

the - of, 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.

the - of, 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.

eny 16 2 1/2 - 1 2 1/2 - 1 1/2
 10 - 1 1/2 - 1 1/2 - 1 1/2 - 1 1/2
 1/2, 1 1/2 1 1/2 1 1/2 1 1/2 1 1/2
 1 1/2 1 1/2 1 1/2 1 1/2 1 1/2
 1 1/2 1 1/2 1 1/2 1 1/2 1 1/2
 1 1/2 1 1/2 1 1/2 1 1/2 1 1/2
 1 1/2 1 1/2 1 1/2 1 1/2 1 1/2
 1 1/2 1 1/2 1 1/2 1 1/2 1 1/2
 1 1/2 1 1/2 1 1/2 1 1/2 1 1/2
 1 1/2 1 1/2 1 1/2 1 1/2 1 1/2
 1 1/2 1 1/2 1 1/2 1 1/2 1 1/2

w s e h 2 o h g h , ~ g h o
 z u d . o e z u ! o p h s . i n y » h
 s u b « r e , d , n o l ~ h c t , l q
 f c t o l u [Euphorion]:
 o v p b h ² / ,
 u , p l e .
 e ~ c t , s i n g e c u n d , e
 g h ' o h n ~ e r ~ f / b . —
 w d / , e ~ g u e s t e c u n d ;
 — p . , e ' u n g w e n d o l u o
 s / h i ~ u n u n d . , g h ~ o

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erge, (no) ~ ept of -
 l... ~ 2pt on x, p =
 ~ 2pt - 1 ~ l... p, i, o,
 ~ 2pt ~ 2pt ~ 2pt ~
 p... m - l... ~
 ~ 2pt ~ 2pt ~ 2pt

[illegible]

re ff) 6 5 0. - / l t' \ r e j r -
 n, c t' - g r b, ~ ~ d o i ? n
 f h e n, o v o ? n w, d l - , d s
 f e n m e . ~ ~ r p o - g p o
 o n d o l t', ~ g p f l ~ n -
 ~ j h u ? l w e h u ... m e d f l e t',
 f o p' o d.

s r n f l 6 / - / s r n b h . 6 n n -
 w s, l l m o v e o l w e.

c o n 6 d l o e f l 2 ~ . 6 g e n s ? f
 l t', / ~ f . c n 6 c p n, n p

12-10-2020

cover WS. H. C, e

$$\text{Sol. } 6 \quad 2\sqrt{1}, 21 - 60, 6 \wedge 60 =$$

Wh 0,16 / $g_c = 1.0$ / 2.0

will be in the m. h.

He b, e to b 2 2 ~ ~ ~ He, 2

over $k_{12}, \dots, \ell \sim 1, 2, \dots$

Wk 10/20/21

u. l. v. g. s. l. v. k; e

m Con R p l / f u ; e m t o ?
 o l e o m n y f e R m 2 - 2
 f l e - e l o r e d l o r m b u d
 m s e e a t h e c - p s l l h . u c o
 w d ~ n o) y e t , s c h l e t u
 g e , e l e d ~ n y h f u
 T l o b m 2 , e / 2 b e m u r - e ,
 n y s o l) o e l o d - m u l , e
 e o l e r 2 e r r . l o r e r - 2 l o d .
 h e 2 s l l o o m , e s i g g e r ; -
 o s l s i l h h h h o l ~ g e t n o l h p l

1. $\sigma, \rho, \tau, \dots$ are the elements of the group G .
 2. $\sigma, \rho, \tau, \dots$ are the elements of the group G .
 3. $\sigma, \rho, \tau, \dots$ are the elements of the group G .
 4. $\sigma, \rho, \tau, \dots$ are the elements of the group G .
 5. $\sigma, \rho, \tau, \dots$ are the elements of the group G .
 6. $\sigma, \rho, \tau, \dots$ are the elements of the group G .
 7. $\sigma, \rho, \tau, \dots$ are the elements of the group G .
 8. $\sigma, \rho, \tau, \dots$ are the elements of the group G .
 9. $\sigma, \rho, \tau, \dots$ are the elements of the group G .
 10. $\sigma, \rho, \tau, \dots$ are the elements of the group G .

ref.

o m n r t z z o o, e

- a o ~ f e n. l r / o r

~ s l h, o; r o j o ... e r o

p l. - h, r z o l o c t, e

o z t, e e - o z r p r l.

h, r t o - p l. z t m

m o, - e e r m. s

z o j r o j, e s; - r z l f o

z - r o j n; - s' z o r o

~ e, r z m e y l l - h: » o o

'u, 'u e z! « ~ c e l l u
 b u) n / j u. c d e o p n c v,
 u n e s s u e n d b c t, e
 b o u e d n a s ~ c b a n t n.
 — j h - b l, c p e e l y p e i s - u
 d I k o o n t. e c o n z d : s,
 u u u e n u - e z o e s - '
 l u c t r e y. ~ e c, t z v e, e
 b o 2 n n.

— n z ~ j n d b n.

° u e 2 t h I ~ b o c p, f o 2 ~ c

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functio / 2m, h p. e c b p.
er w p e - g u n y m - p h.
y f o t h u s a m - h, a m
m d; m e s² m y s - a s h
g h e ~ m p h; m e - s
l o n g s² e r ~ g l o v. d t e
p h e m o v - l b m a) y p e i;
- s e n d a s h ~ g o e r b m
p h ~ m ~ m, ~ m p h, a e
~ m h s' ~ s h. p. g u
s' ~ l s h o' ~ y l' ~ p c o h.

100, — e, l m ~ 10, 100
 zum Best. — 100 ... 100
 100, 100, 100, 100, 100
 100, 100, 100, 100, 100
 100, 100, 100, 100, 100
 100, 100, 100, 100, 100
 100, 100, 100, 100, 100
 100, 100, 100, 100, 100
 100, 100, 100, 100, 100

100, 100, 100, 100, 100
 100, 100, 100, 100, 100
 100, 100, 100, 100, 100
 100, 100, 100, 100, 100
 100, 100, 100, 100, 100

after further, 10, 20 of 100 =
per. 10' 20, with 10' 20 - 10
10' 20, 10' 20; - 10' 20, 10'
10' 20 - 10' 20, 10' 20, 10'
10' 20 - 10' 20, 10' 20, 10'
10' 20 - 10' 20, 10' 20, 10'
10' 20 - 10' 20, 10' 20, 10'
10' 20 - 10' 20, 10' 20, 10'
10' 20 - 10' 20, 10' 20, 10'

4 p l s n o , i f h k j n m , -
to rest 2 n o f h m , e l l ' 2 =
on y s ~ the l w v h , v o x l
2 h m . h h , i f o f o c a , e l , c e c o
v l . n - 20 ~ e , w y n y - l e :
b l e v h ~ v e j o n m n m .
» h h , - e j ? « h t o n .

o h h , l h h , i w t , - ~ y h , e b
e l h o n l l , ~ b z n n l o h h
v l , - i h - l o f f l w t v h e n ?
m . o o n l h z p t , o t , b p h =

2000, 1000) / — 100, — 10⁴ d₂
~ 1000, 1000

1000, 1000, 1000, — 10⁴,
1000, 1000 — 1000, 1000

1000, 1000, 1000, 1000, 1000
1000, 1000, 1000, 1000, 1000

1000, 1000, 1000, 1000, 1000

1000, 1000, 1000, 1000, 1000

1000, 1000, 1000, 1000, 1000

1000, 1000, 1000, 1000, 1000

1000, 1000, 1000, 1000, 1000

- c v D - o ^o h o, 1 y 2 - o
 c / 2, m s, m / g h) ~ c / 2 m, c
 h h k s / o m m - , g h, f e n
 ^ m b, - v / - v c b. c o / b e r
 p h, c b l b o j ~ h / m m. p o
 a, f e x c r m l b / c r; ' c o
 l o n g [Feilnersche] C y n h f e
 l r e - f, - l e c r m s r; c
 ~ z e n o s i ' g h ' v o s i d.
 m - a d / c r m o p h m l u g h, l
 c f, l 2 o n f u g h - l ~ k o l p d o

zu, 22y 105 2. \ 2) / h
 u. v. [Bilgner] — 10 10 10
 — 10 [Löwenthal]. e 10
 10 10 10; 10 10 10. 2 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

[Stamma] σ^2 for $c \sim 1$, $z \sim n$
 $\lambda) s \sim \sigma^2$ $h, -h - \sigma$
 $n \sim \sigma^2$ $i \sim n$ $h \sim \sigma$
 $c \sim \sigma^2$ $h, -b \sim \sigma$ $n/2$
 $n \sim \sigma^2$ $h \sim \sigma$ $- \sim \sigma$ h, e
 σ^2 $n \sim \sigma^2$ $n \sim \sigma^2$ $n \sim \sigma^2$
 $n \sim \sigma^2$ $- \sim \sigma^2$ h, e σ
 $c \sim \sigma^2$ $n \sim \sigma^2$ $n \sim \sigma^2$
 $- \sim \sigma^2$ h, e $- \sim \sigma$
 $n \sim \sigma^2$ h, e $- \sim \sigma$ h, e
 h, e $- \sim \sigma$ $n \sim \sigma^2$ $n \sim \sigma^2$

~nyh.

to ~ r p q d - p l, e' z e z e

- e p c n e e n o / n y s ^ 2

C b - . n e r t h l, - b d) n / 2

^ p u h l, e - / n r . n e e r t b,

p u n, p u - o m n e . n d b -

n e . n o m, f o z l, l e t t e r 2

p u n, - s p h o - m n

- p e r e g e . n p o ^ n q n

p l, - j - t h l) n . n l e t y

p l, o b o, o s h e r y b - m

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.

cre/cr/s ~ w ~ w!
 ~ of ~ - the ~ the ~ the,
 pp - Lp.

[illegible]

» $n_{12} e^{\frac{2\pi i}{n_1 n_2}}$
 $\frac{1}{n_1} \sum_{j=0}^{n_1-1} \omega_j^n = \begin{cases} 1 & \text{if } n \equiv 0 \pmod{n_1} \\ 0 & \text{otherwise} \end{cases}$



Re Koff σ^{-} , σ^{-} Ion.

~ , ~ , n l . n . ~ d m ~ b o
n l f 2 .

W/S 2.

- ECHO) 21.11.20 - г.д.

u o h e n L 2 v 2 2 p

Ан 2^у, ес а-а, о а б Колло

$$\mathbb{Z}_2 \times \mathbb{Z}_2 \sim \mathbb{Z}_2 \times \mathbb{Z}_2; -1 \sim 1, 0$$

$\propto 1/\mu$, let $y \propto \mu^{-1}$

monobenzil

$p_1 - \dots - p_n \rightarrow p_1 - p_n$

[illegible]

1. $\text{un} \sim \text{the } \text{SOS} - \text{or, or} =$
 $\text{N; or, } \text{hyp } \text{over} - \text{or} \sim 2 \delta$
 $\text{or; or, } \text{or} \sim \text{or } \text{or; or } \text{or}$
 $\text{or } \text{or} \sim \text{or, } \text{or, } \text{or } \text{or } \text{or} \sim$
 $\text{or } \text{or} \sim \text{or } \text{or, } \text{or } \text{or } \text{or } \text{or}$
 $\text{or } \text{or} \sim \text{or } \text{or, } \text{or } \text{or } \text{or}$
 $\text{or } \text{or} \sim \text{or}$

-c h h/2s, p p r, i s p z
 j u t, - r b, z p, ~ z h
 n a s c. I b o n n e p e
 k - o z e z, - z e / z a f, z), z,
 I z l m e c c) x x n -
 l ~ r p n n, - l - c t -
 b. m - , p p e z e z, b b p n
 p x o ' v e i ' o l l i ~ u p r.
 o t o b, z p p, c u w t h
 z, p - l. z - i n l h p n - , c n
 ' u p f p n - ' p l h e r p p i

[illegible]

[illegible]

with μ , -120 16 00 100 -1
of 16 12 12 12 12 12 12 12
12; -1 12 12 12 12 12 12 12
12 12 12 12 12 12 12 12

12, 12 12, 12 12 12 12 12 12
12 12 12 12 12 12 12 12
12 12 12 12 12 12 12 12
12 12 12 12 12 12 12 12
12 12 12 12 12 12 12 12
12 12 12 12 12 12 12 12
12 12 12 12 12 12 12 12
12 12 12 12 12 12 12 12

d. p. f.; ~ Salatiere c. h. ~ p. f. h. =
 f. o. / p. h. i. o. h. o. o. o. o. o. o. o.
 u. l. u. - h. o. o. o. o. o. o. o. o. o. o.
 r. r. h. p. 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.
 c. o. s. s. s. s. s. s. s. s. s. s. s. s. s. s. s.
 p. h. h. h. h. h. h. h. h. h. h. h. h. h. h. h.
 h. o. o. o. o. o. o. o. o. o. o. o. o. o. o. o.
 p. h. h. h. h. h. h. h. h. h. h. h. h. h. h. h.
 u. u. u. u. u. u. u. u. u. u. u. u. u. u. u.

»D, h. o.«, h. h. h. h. h. h. h. h. h. h. h. h. h. h. h.

«Синица», Л. П.,
е. е. р. н. н. н. н. н. н.
«Синица» / 1900.

«Синица» / 1900.

«Синица», «Синица» - «Синица»
«Синица» / 1900.

«Синица», «Синица», «Синица» -

«Синица» / 1900.

«Синица» / 1900.

«Синица» [Tilbury] -

«Синица» / 1900.

»h, b² om 2 h«, of 2 h om; e, om
2 to a 1 h. b h om 2 h, e
to no 2 h om 2 h, e
1 b 2 — for 2 h om 2 h, e
2 h for 2 h om 2 h, e
/ 2 h om 2 h, e
om.

to a for 2 h, om 2 h, e
om 2 h, e
om 2 h, e
om 2 h, e
om 2 h, e

love - 2. h j n d e n ~ p n h b n
w p o y f ; h, o f) D e s j o r k e n
love, ' r z / ~ p n h t - r v r
Gilet = m l 2, c v e, ' r z o p l =
p w b o w o, e t u r o, ' z m - '
s l e n c e.

» 2, o f l o v e - j f, D o n, » c b, b o n,
b — P a n o, 2, ~ p n h 2 b o
w n n r p, j o b, z m b, v b
j 2 o z w p n p h n. «

» D, o f b o L n, » e s ~ b h y

h. u. o. b. d. / 24 / 24 / 24, 24 /
~ o. t. u. k. e. o., u. h. e., 26 / 20
u. h. [Courmacher] 24. - 24
u. h. - u. o. d. 24, e. n. e. r.
p. u. o. t. u. o.; e. d. 24 / 24
u. h. 24. 24 / 24 / 24, o. p. e.
u. h. u. o., 24 / 24 / 24, ~ 24 / 24
u. h. u. o. u. o. p. u. 24 - o. =
u. o. u. o. - 24 / 24.

» 24 / 24, o. h. e. - 24 / 24 ~
u. h. » 24 / 24, ~ 24 / 24, 24 / 24

—!«

»сбег, вл«, отбег-отбег,»

сбег, вл, отбег,»

»сбег, вл, отбег,»

сбег, вл, отбег,»

»сбег, вл, отбег,»

сбег,»

»сбег, вл, отбег,»

»сбег, вл, отбег,»

сбег, вл, отбег,»

сбег, вл, отбег,»

2. «

»F r - 2 u g e n «, m i t b e r e; u -
w e r e p w o - o, o - - - - - ?
l g r e l -) s ² u n d h. o h d e r 2 =
2 u, - o c h l e - u n d u j.

»h«, u n b, 2 m u n g e n, e l b e r e
f u n d o, u - l e h e n d o g r
u n, - p - f u n d o - , u n d e
l l o g e. »h... h u n d b e r e 2 u
p s p u l.«

»u, 2 u f f, - o > C o r n < [P e h m ü l l e r] /

»12345678910 [Heese]

12345678910, 12345678910, 12345678910, 12345678910

12345678910, 12345678910, 12345678910, 12345678910

»12345678910, 12345678910, 12345678910, 12345678910

12345678910, 12345678910, 12345678910, 12345678910

»12345678910, 12345678910, 12345678910, 12345678910

12345678910, 12345678910, 12345678910, 12345678910

12345678910, 12345678910, 12345678910, 12345678910

»12345678910, 12345678910, 12345678910, 12345678910

12345678910, 12345678910, 12345678910, 12345678910

»12345678910, 12345678910, 12345678910, 12345678910

и о'з р/ебм — о'з п/еб
б'ебм о'з п/ебм о'з п/ебм.»

б'ебм.

и п/ебм о'з п/ебм о'з п/ебм, о'з п/ебм
о'з п/ебм.

»п/ебм!«о'з п/ебм о'з п/ебм! о'з п/ебм, о'
о'з п/ебм о'з п/ебм о'з п/ебм.»

»о'з п/ебм!«о'з п/ебм.

о'з п/ебм о'з п/ебм о'з п/ебм.

»о'з п/ебм о'з п/ебм, о'з п/ебм о'з п/ебм
о'з п/ебм.»

u l o e , ' j , n f / o p s o f . 2 -
2 p d a , l . o . » , v l p , 2 . h ,
c r e , - m l e r p p r e d ! «
v , l h - s o d n p e p h - s f)
i o a h ~ v e .

2 . h u p) & m j / 2 p / n , l b
c ~ 2 p n e s ~ l o n ^ n ~ o
g n .

o s 2 , l o / n - j n d p , v n
o . n : » o n o d 2 , ~ p d ,
o e , v h , , s 2 . o c b o d ? «

»D h«, z d h ~, »e c o m o v g c.

z o o c o m o ~ ~ ~ D x u ~ n

g h ...«

»o p d y u! ~ b e ~ o r e! o

z, f, b, i: d h z p z o c o ~

o ~ ~, ~ u t o r z, d

x u ~ n g h, ~ h c o e m ~, c,) /

h ~ d o ~ z ~ L z e n ~ ~ ~ . e s

z p ~ ~ g h, ~ ~ z / e m, e,) z

L z e n ~, e s, d ~ ~, z e s z

u r. «

«co de p, to», «m», «
U h / a j o . i n n n , b i / a . e
S j d - c o 2 l , - j x d i
m . l . n o n p m p e , m i - 4
be.»

n to m , p 2 o , - j m j / n
p , e e , j j , z o n o c v , i ' n
- j b e d . - j j / s h j h j n
- j n o - m c o 2 m , c o p e x s '
o h . e n d e d , e , e - o o , o r ,
C o o p m - , e x - s o , c o h j h

«an. ~ n p t n n g n h n
h n t - a .»

»n, ~ t, » e s e v n p h o n Q,
— c o n n — e r C o . e n o ' e r j e
' n n h f o g n n 2 !»

»a n i e e s n i e n d n n y
o !» C h o n e.

»c e n , n . e , b e n f , n h o e 2 ,
g i j f p . i o e , 2 , o , i v e r 2
2 y n , g e t , g n b n y — n , e
e n f , h y n e s»

verfiß [Schröckh] so he. ver. «

»s, so«, st bene, sh.) 2' 5' 10'

gus 5 5 10 10 10, »vde 5 10 10 10

st 1 1 1 1 1, »vde 1 1 1 1

st 1 1 1 1 1, »vde 1 1 1 1

st 1 1 1 1 1, »vde 1 1 1 1

»s, st 1, »vde 1 1 1 1, »vde 1 1 1 1

st 1, st 1, »vde 1 1 1 1, »vde 1 1 1 1

»s, st 1, »vde 1 1 1 1, »vde 1 1 1 1

st 1, st 1.

»s, st 1, »vde 1 1 1 1, »vde 1 1 1 1

1. «Sten.

»12«¹, »Sten«² »Sten«³ »Sten«⁴ »Sten«⁵

»Sten«⁶ »Sten«⁷ »Sten«⁸ »Sten«⁹ »Sten«¹⁰

»Sten«¹¹ »Sten«¹² »Sten«¹³ »Sten«¹⁴ »Sten«¹⁵

»Sten«¹⁶ »Sten«¹⁷ »Sten«¹⁸ »Sten«¹⁹ »Sten«²⁰

»Sten«²¹ »Sten«²² »Sten«²³ »Sten«²⁴ »Sten«²⁵

»Sten«²⁶ »Sten«²⁷ »Sten«²⁸ »Sten«²⁹ »Sten«³⁰

»Sten«³¹ »Sten«³² »Sten«³³ »Sten«³⁴ »Sten«³⁵

»Sten«³⁶ »Sten«³⁷ »Sten«³⁸ »Sten«³⁹ »Sten«⁴⁰

»Sten«⁴¹ »Sten«⁴² »Sten«⁴³ »Sten«⁴⁴ »Sten«⁴⁵

»Sten«⁴⁶ »Sten«⁴⁷ »Sten«⁴⁸ »Sten«⁴⁹ »Sten«⁵⁰

»и, он л ~ кр н' е д с. 2
 л'и», л'и 2. л - л ~ 5, 2. о
 кр л. е он о ф л'и л -
 о 2. 2. л'и 2. л'и 2. л'и
 - м. о - л'и 2. л'и 2. л'и 2.
 о, о 2. л'и 2. л'и 2. л'и 2.
 а.

л'и 2. л'и 2. л'и 2.
 »о, 2. л'и 2. л'и 2. л'и 2.
 л'и 2. л'и 2. л'и 2.

»и, о, о, »и 2. л'и 2. л'и 2.

— $\alpha \sim \gamma$ — γ , β , γ .

β α , γ γ γ γ ; — α β β ,
 γ , γ α α α α , γ , γ

γ γ γ γ γ , γ γ γ γ γ

γ γ γ γ γ , γ γ γ γ γ

γ γ , γ — γ γ , — γ

γ γ γ γ γ , γ γ γ γ γ

γ γ γ γ γ . γ , γ , γ γ

γ — γ γ , γ γ γ γ γ

γ γ .

γ , γ , γ .

γ γ γ γ γ γ γ γ

е-о R p/!«

unβa p m - fl o L 2 p m
 »A.!» I love, o f, red, 2 o l-
 L 2 p m, 2 p m - A - eff.
 »u o m, o m, e 2 p m!»
 1, 2 2 L 2 p m, be e p;
 15 of 2 p m. u 2 p m, 2,
 f o, - L 2 p m -
 o ~ u s e e / f o o t: »o,
 h, e f o 2 p m; u 2 e Appelturt 2 e
 o m o b s h!»

»m, m, c e 2 co sb, y Bo e

m m m!

ec a' f, p.

m m o' : »m m, m, m, e Turt : h

m m y j; — y h, o r o' / 2 m m

m, p o' m m m!

e m m m m m, e — — m m, —

p.

»m! « o' — m — m, m, m,

m m.

»m! « o' m, m, m, m, m, m, m

»h, x m, c o' p - h e d e n, c

, d, b i m m e n, u t h e, - p

d p r o n (f. u) 2.

h e - v o o g s i o h - s t) n

r p r e c b) d e m u p t,

- u b e n c n, u t h e, p t

K u j o h.

2 h d o m m, u t o l ~ b o

- o l t) i r p r o. b o t, e p r c v

s s f, - e u t h m u g o t.

, u t v h a s ~ s t y u t -

per good.

»сб, то«, ст, »сб, ст»

»сб, то«, ст, »сб, ст»

»сб, то«, ст, »сб, ст»

»сб, то«, ст, »сб, ст»

»сб, то«, ст, »сб, ст»

»сб, то«, ст, »сб, ст»

»сб, то«, ст, »сб, ст»

»сб, то«, ст, »сб, ст»

»сб, то«, ст, »сб, ст»

»сб, то«, ст, »сб, ст»

2. 1. 1997, - bene u22n k usg. «
 bene u22n - u22n; u22n
 u22n u22n, - u22n ~ u22n u22n
 u22n 2, u22n u22n ~ u22n - u22n
 u22n. u22n u22n, u22n, u22n
 u22n).

» u22n, u22n k usg, u22n, u22n, » u22n
 u22n u22n u22n u22n, u22n u22n
 u22n u22n u22n, u22n u22n u22n
 Atout u22n. u22n u22n u22n u22n
 u22n? «

-o' f n d n y e n ~ n n b
 g f, f b e c. » f l n o' d' ~ n y =
 b n ? c. e l e p n y n n ? 2 f n d ? f p
 n b, n y b l f n n f p n d, e
 ~ e n d ~ ~ ~ l b o g n c n.
 ~ o' n, f p n 2 b n d ? «
 - e f b e c n e s - e l, n f 2.
 » n, o' o ~, » f l n h / o b / p n, f
 ~ n f n d n b f. e l, n ~ p n
 n n, n b n d ? ~ n d ~, b n h 2
 l. n e, b n ? «

»L«, st bene, »c'en Wd 2 H2.«

»eh, 1«, 2 Kto.

» y p2! « h' lenc. » b z ygb [Rel-
stabs] » w ~ c y / es 2 y o r. D o ' ,

I have never, as I
comprehend.

«5, mo bez) m. b.», b. s.

» 1000, 1000 WSH — 1. 1000,

o' o' i' n n j n o 2! v H o l p

Let e so $ll_n - \sqrt{b_0}$ ll_n

— а, ~ v_e g , $e \sim \sqrt{15} \sim 0.4$.

»Сд пр!« бл то гл.

»и, 1 1 2 2 4 4 8 8«, ст о н о
н-б, - 2 2 н н а \ г о н о, \
п а, 2 2 о н / н, п н,
с о н о, н - н о - б н
с / г н, » 1 1 4 4 8 8 п н, е
~ н о н о н о г л о н о н о
- е \ / ~ н, о ~ н, 2 г г /
г о, с н, е н п н - н о н о
~ н / г н, г н, г н) н. е н, а
г с. с, г / г н. н, н, г, г

1. \ \ P. 120 P. 120, u. L. d.
 o' v n e v, co o' —, H' g e / P
 p n. \ \, \ \ H' n x n l. n b
 m. o; e / P' n s' / P d. n e
 — \ \ n n / P v n o h' g — / P
 n n, \ \, \ \ ! «
 » n «, o' d, » o' \ \, \ \ / n, c e n o —,
 e n ! «
 » n v «, \ \ l o n e, » n n — P
 P n n. «
 o n g, n n g e z n.

Herbivore, grass.

»иголомел«, ж., »-
селенно.«

»С', иголомел, иголомел, иго-
ломел, иголомел! «С', иголомел
иголомел.», иголомел
- иголомел, иголомел, иголомел
иголомел —, иголомел, иголомел
иголомел, иголомел, иголомел
иголомел иголомел-иголомел
иголомел. иголомел.

№, и, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z, ...»

„20 Jahre!« f. s.

»... even, to«, but
I, as a / R, »e-v / yro',
Pranah - Rapp.«

»мечел/н; — жон/н

$\omega, \mu, \gamma, c, c_m, \eta,$

26. $\rho_{\text{pgm}} \propto \sqrt{3} \mu^0 \rho_{\text{pco}}$

22 July 1964 - 12, 00

c. x ✓ Hh' l. 2' 2.62 ~ 1/1 e

Leop. »

unserer - 12m, - 10m

$u^1, u^2 \in \mathbb{R}^2$ of μ $\mathbb{R}^2$ of μ .

Chazm.

»~1, 1 2 3! « 6. » 1, 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 99 100 101 102 103 104 105 106 107 108 109 110 111 112 113 114 115 116 117 118 119 120 121 122 123 124 125 126 127 128 129 130 131 132 133 134 135 136 137 138 139 140 141 142 143 144 145 146 147 148 149 150 151 152 153 154 155 156 157 158 159 160 161 162 163 164 165 166 167 168 169 170 171 172 173 174 175 176 177 178 179 180 181 182 183 184 185 186 187 188 189 190 191 192 193 194 195 196 197 198 199 200 201 202 203 204 205 206 207 208 209 210 211 212 213 214 215 216 217 218 219 220 221 222 223 224 225 226 227 228 229 230 231 232 233 234 235 236 237 238 239 240 241 242 243 244 245 246 247 248 249 250 251 252 253 254 255 256 257 258 259 260 261 262 263 264 265 266 267 268 269 270 271 272 273 274 275 276 277 278 279 280 281 282 283 284 285 286 287 288 289 290 291 292 293 294 295 296 297 298 299 300 301 302 303 304 305 306 307 308 309 310 311 312 313 314 315 316 317 318 319 320 321 322 323 324 325 326 327 328 329 330 331 332 333 334 335 336 337 338 339 340 341 342 343 344 345 346 347 348 349 350 351 352 353 354 355 356 357 358 359 360 361 362 363 364 365 366 367 368 369 370 371 372 373 374 375 376 377 378 379 380 381 382 383 384 385 386 387 388 389 390 391 392 393 394 395 396 397 398 399 400 401 402 403 404 405 406 407 408 409 410 411 412 413 414 415 416 417 418 419 420 421 422 423 424 425 426 427 428 429 430 431 432 433 434 435 436 437 438 439 440 441 442 443 444 445 446 447 448 449 450 451 452 453 454 455 456 457 458 459 460 461 462 463 464 465 466 467 468 469 470 471 472 473 474 475 476 477 478 479 480 481 482 483 484 485 486 487 488 489 490 491 492 493 494 495 496 497 498 499 500 501 502 503 504 505 506 507 508 509 510 511 512 513 514 515 516 517 518 519 520 521 522 523 524 525 526 527 528 529 530 531 532 533 534 535 536 537 538 539 540 541 542 543 544 545 546 547 548 549 550 551 552 553 554 555 556 557 558 559 560 561 562 563 564 565 566 567 568 569 570 571 572 573 574 575 576 577 578 579 580 581 582 583 584 585 586 587 588 589 590 591 592 593 594 595 596 597 598 599 600 601 602 603 604 605 606 607 608 609 610 611 612 613 614 615 616 617 618 619 620 621 622 623 624 625 626 627 628 629 630 631 632 633 634 635 636 637 638 639 640 641 642 643 644 645 646 647 648 649 650 651 652 653 654 655 656 657 658 659 660 661 662 663 664 665 666 667 668 669 670 671 672 673 674 675 676 677 678 679 680 681 682 683 684 685 686 687 688 689 690 691 692 693 694 695 696 697 698 699 700 701 702 703 704 705 706 707 708 709 710 711 712 713 714 715 716 717 718 719 720 721 722 723 724 725 726 727 728 729 730 731 732 733 734 735 736 737 738 739 740 741 742 743 744 745 746 747 748 749 750 751 752 753 754 755 756 757 758 759 760 761 762 763 764 765 766 767 768 769 770 771 772 773 774 775 776 777 778 779 780 781 782 783 784 785 786 787 788 789 790 791 792 793 794 795 796 797 798 799 800 801 802 803 804 805 806 807 808 809 810 811 812 813 814 815 816 817 818 819 820 821 822 823 824 825 826 827 828 829 830 831 832 833 834 835 836 837 838 839 840 841 842 843 844 845 846 847 848 849 850 851 852 853 854 855 856 857 858 859 860 861 862 863 864 865 866 867 868 869 870 871 872 873 874 875 876 877 878 879 880 881 882 883 884 885 886 887 888 889 890 891 892 893 894 895 896 897 898 899 900 901 902 903 904 905 906 907 908 909 910 911 912 913 914 915 916 917 918 919 920 921 922 923 924 925 926 927 928 929 930 931 932 933 934 935 936 937 938 939 940 941 942 943 944 945 946 947 948 949 950 951 952 953 954 955 956 957 958 959 960 961 962 963 964 965 966 967 968 969 970 971 972 973 974 975 976 977 978 979 980 981 982 983 984 985 986 987 988 989 990 991 992 993 994 995 996 997 998 999 1000 1001 1002 1003 1004 1005 1006 1007 1008 1009 1010 1011 1012 1013 1014 1015 1016 1017 1018 1019 1020 1021 1022 1023 1024 1025 1026 1027 1028 1029 1030 1031 1032 1033 1034 1035 1036 1

« π ρ $\wedge$ e $/$ u $?$ »

«Где не было, и где не будет»

$e \in L_0 \cap L_1$, für x_1, b_1

μ. «

«перен», *Морис*, *о*

2. Eckt.

»h, o r«, of rh, - n' alt h

«L22/20, e MC Koe. » 29 2

20/22, e MC Koe. » 29 2

«2/2, Koe, - 22/22 22/22

22/22, 22/22 22/22

«2/2, Koe, - 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

«2/2, Koe, - 22/22 22/22

22/22, 22/22 22/22

[illegible]

«С'ом; атом-том Де
ф, е, и, r, m, c'ом, z, m, g², co
24 2! «(C. 1. » 2m 2o'») - 2
2 P 22! «

»h«, $\sigma \sqrt{h}$, $-e a \wedge \sqrt{h}$, $\sigma - c \sqrt{h}$
 $\sigma \wedge \sqrt{h}$, $c \sqrt{h} \wedge \sigma$, $e a \wedge \sigma$

on ~ b ~ p ~ c ~ n, o ~ f ~ p ~ ! «
n ~ f ~ p ~ g ~ a ~ b ~ n ~ w ~ l ~ p ~ h ~ s ~ c ~ n
w ~ c ~ o ~ n ~ c ~ l ~ l ~ a ~ n ~ c ~ n ~
~ g ~ c ~ n ~ n ~

~ , b ~ n ~ l ~ g ~ , ~ - ~ q ~ ; ~ c ~ n ~ l ~ , ~ l ~ g ~ n ~ d ~ e ~ f ~
D ~ f ~ n ~ p ~ h ~ !

» c ~ b ~ e ~ , ~ o ~ n ~ c ~ , ~ o ~ f ~ , ~ n ~ , ~ d ~ , ~ n ~ n ~ , ~
f ~ n ~ n ~ , ~ - ~ d ~ n ~ , ~ a ~ l ~ g ~ n ~ s ~ , ~ » ~ - ~ d ~
c ~ . ~ i ~ c ~ n ~ w ~ , ~ l ~ h ~ f ~ n ~ p ~ l ~ l ~ s ~ 2 ~
o ~ n ~ p ~ l ~ l ~ h ~ n ~ «

» p ~ , ~ b ~ , ~ o ~ f ~ , ~ o ~ n ~ c ~ n ~ - ~ z ~ h ~ , ~ » e

to put it in a general
 case, it is not so simple;
 - of course, we are not
 at all, and we are not
 for the, it is not a
 - of course, it is not a
 - of course, it is not a
 - of course, it is not a

for, for the, it is not a
 and it is not a
 and it is not a
 and it is not a

~ G r a / u , v e r , f o / N a o
 ~ m o s e , z a n d , z o f b -
 o f f e ; n e ~ G c h / z o / g -
 f - a , z ~ f e , c l e p , u
 a / z r c t f p - o c f) ~ R
 g o - , ~ z y e n z o n o t h n y
 f e m e s ~ u r e z o s e p f o .
 ~ , h e t / o n , e , f u r a , o b
 t n f f e n n ; u c , D e n z o
 u r o , ~ b t , d r m d . h , - a R
 t , o f e b . w d f R . c b h m a ,

»xw!«l.

»D, x e n o, x c f o s v? e. n
z z m c n j l w, o p b. c z
m e p l, e, x v?«

»1 p h s² l. 1 n g h z z i 1
l / z. n, w o l l m v. m z 1
x p l, d h p m, i n f s.«

»n, m i n m e s m j e l f? \ ' j l
h z. c l, w h r ~ Markör 20. n
z₀ Douceur m i n s. z.«

n o x t e s l - n z y n

by pl.»

»s' w' h' « h' to f'm.

»e v , o z z / u, z n u l«, of
w o - b) i ' x x , f'm.

»ze«, of to i z y z e h , - , a m
y f ; e s , c o l o o l e l e n t ,
a n d f y e s t h e y l l b i ' d s
f h e y , i o o f f o c h e r e h
L.

»- o n e ? « h' to D / c s o
z n o - o f) f m , o f) D i z f y

2.

»ex v l, u / p l, x n l.«

»h, e v o b o o. w p d v h o, w l.«

»-, «, f ~ o p, o l l - u ~ b o

w l p l - l t ~ ~ p l, » / - v l;

c, p ~ ~ d l, i * / o n. e n p l o o

t, i p l c o; l ~ p l, z o ~ w l

· z n t p m ! «

f / c - o ~ b o, e x v l / c.

»c o : o, e l «

»o ~ ~ b o p l.«

»C!«

»[lo on [Wilken]. u - a 2 ~
1 2 3 4 5, ~ h, m, 6 7 8,
m m m m m m m m m,
u 1 2 3 4 5 6 7 8 9 ~ m m m,
d 1 2 3 4 5 6 7 8 9 m m m;
- c g h i j, e 1 2 3 4 5 6 7 8
s m h, 1 2 3 4 5 6 7 8 9 ~ e
- p l m, 1 2 3 4 5 6 7 8 9
p m, m m m; u h c ~
p r p l - e ~ m - 1 c

$\mu^{\frac{1}{2}} \sigma \sim \sqrt{p_0} \ln p_0 \ln^2 p_0$
 $\sim p_0^{-2} \ln p_0 \ln^2 p_0 \sim p_0^{-2} \ln^2 p_0$
 $\sim p_0^{-2} \ln^2 p_0$
 $\sim p_0^{-2} \ln^2 p_0$
 $\sim p_0^{-2} \ln^2 p_0$
 $\sim p_0^{-2} \ln^2 p_0$
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$\sim p_0^{-2} \ln^2 p_0$

$\sim p_0^{-2} \ln^2 p_0$
 $\sim p_0^{-2} \ln^2 p_0$
 $\sim p_0^{-2} \ln^2 p_0$
 $\sim p_0^{-2} \ln^2 p_0$

оуа ~ - о / м, ~ дасе о
абуо (Меллел. - ~ о б
с. / оуа ~ о, ~ с. оуа
рве оуа «

» 2с ... 2с! « / ф / оуа, ~ оуа, ~ оуа
~ оуа, ~ оуа, ~ оуа, ~ оуа, ~ оуа
оуа оуа ~ оуа.

» ~ «, оуа ~ оуа, » 1 2 ~ 2 оуа ~ оуа
оуа оуа оуа оуа оуа, ~ оуа ~ оуа
~ оуа, ~ оуа оуа оуа оуа оуа оуа
оуа оуа, ~ оуа оуа оуа оуа оуа оуа

60/0. 62 66 68 70 72
 74 76 78 80 82 84 86 88 90 92
 94 96 98 100

1. $x \in \mathbb{R}^n$, $y \in \mathbb{R}^n$, $z \in \mathbb{R}^n$
 $x \cdot y = \sum_{i=1}^n x_i y_i$, $x \cdot z = \sum_{i=1}^n x_i z_i$
 $x \cdot (y + z) = x \cdot y + x \cdot z$
 $(x + y) \cdot z = x \cdot z + y \cdot z$
 $x \cdot (y \cdot z) = (x \cdot y) \cdot z$
 $x \cdot (y \cdot z) = (x \cdot y) \cdot z$
 $x \cdot (y \cdot z) = (x \cdot y) \cdot z$
 $x \cdot (y \cdot z) = (x \cdot y) \cdot z$

» $\sigma \rho \sim \sqrt{1 - \epsilon} \rho^2 /$
 $\rho \mu$ »

» $\sigma \rho, \epsilon \rho, \epsilon^2 \rho, \epsilon^3 \rho, \dots$
 ρ^2 »

» $-b, \sigma \rho, \epsilon \rho, \epsilon^2 \rho, \dots$
 ρ^2 »

» $\epsilon^2 \rho, \epsilon^3 \rho, \epsilon^4 \rho, \dots$
 ρ^2 »

$b \sim \epsilon \rho, \epsilon^2 \rho, \epsilon^3 \rho, \dots$

$\rho, \epsilon \rho, \epsilon^2 \rho, \epsilon^3 \rho, \dots$

$\sigma \rho, \epsilon \rho, \epsilon^2 \rho, \epsilon^3 \rho, \dots$

$\rho, \epsilon \rho, \epsilon^2 \rho, \epsilon^3 \rho, \dots$

20 M. — 6 ~ E — f m? 2, 6 b d
 20 O [Raupach] x l ~ d f f e n
 u n, ~ b b b n y n a B g m. «
 ~ o b e b n e, K z i e n e n d z
 ~ z z. » 1 c o l, x m l, r, l E
 K o f m c. 1 2 o z n l P n l e r
 y n. l 2 1, v b — y e l, 1 z
 K o j o n. 2 n y l T o l). 2 n b, c o 1
 f f l. 1 n l n j 2 o ; 1 d l, 1 n l n.
 1 o f, 2 n P n, 2 n v e o c h
 — c h v p l. 1 o l, c o 1 o d L⁸. 6

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put, - f f put, c, h n v ō
 cu; n? ~ n, qz o o s r, ev
 u. b u h d n l e ~ z g j b r. b
 h n c y u, ~ p, ~ p t. ~, v p
 ~ a ~ u r, m, p i ~ b z ~, e e?
 ~ - e v h s d i, ~ r ° c e o, i b r, i
 c u ~, c t ~ h n p d n?
 o, e, a ~ b ~ o? v, / m p q d
 p f - p t, ~ n o n r e b n? i n
 p l ~ f ~, e, r o o p b p
 ~ ~ p v b, c ~! o h, h, e r, i

u / z p p, l e, e, v l f e m
y f l; - m, m, m m p - p;
d, o c f u, e - h u n, -
m t, e' c e p p m e f. u n f n,
z m, o, v f u m l, e c b, j e,
e, c p h⁸ m l m j m; e, l
h u l f e u n c u l; - u
p u u h u u l p, - m c e
e f u l p. - e m f o p, u e f f
h m u u u u! l f e u, c,
l' l o p. u m b² u, l z u. p,

Lo x e r n e c o s m I' l u p f
z b i' d o r z z o l u p o -
~ n o n o e h.

» 1 p b, e, u h o n a - o; o - u
j r r, e p, z b - 1. » 1 p b, e, - 1
p b e l. b z n f n z i', c o b o n.
12 v e, l e, c o 1 p b 2, 2 ~ u n,
p o l l e n a n v f, - 2 n p 2 1
w; D / ' z e n f e n t, I ~ b
p h. u o b, ~ o, 12 v z n, z
u n p f u n z n p n D', c o b

be 2-com, seb ~ be p
 2, sed - v p l u i . , co² b d
 p u r ! - c u v o n , ⁸ 1 ⁵ / x⁶ (s e r 2
 u o b o p ~ z h , 2 2 m g / m i
 x , s ' f u , p u r f r 1 2 g l o ; - 1
 u d 2 2 j ~ d u g , ' o m s o n
 r m m . b ~ b v , e , 2 2 h u
 f e i ! ~ , 1 ~ m D / h o . b 2 v , m e
 o r v o p l ; u c o - 2 b , 2 y - l
 d 2 ~ p u - o ~ h u , 1 - z i o
 m , - m g p o ~ m e 2 1 d h u .

input, 1) / no / y o k u e n
 z u h, j i e b ² g o, x e p - ² e
 u e n, o y b - 2. m 1 z u ² h
 z u z k o n p o o h / m, - 4, o
 r o l u m e n c v. 1 u z u x
 v z l e p o, z u b, - 1 2 m 8
 h e f z, - z / v, o r u u l,)
 2' o y l e. ~ / h i p o 2 / j e n,
 u z e n v t ~ ~ z, o z t e l o j
 x / b, - e n u g u b, h e p e
 o / u b o, z e. w l z z o p. u

[illegible]

-662 SCOR, Lining Wf, 1

$$2\gamma(z) \delta \sim \ln 2 \sqrt{2} \sim \ln 11,2$$

rem, Wisconsin, R.R.

Ch. 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, 101, 102, 103, 104, 105, 106, 107, 108, 109, 110, 111, 112, 113, 114, 115, 116, 117, 118, 119, 120, 121, 122, 123, 124, 125, 126, 127, 128, 129, 130, 131, 132, 133, 134, 135, 136, 137, 138, 139, 140, 141, 142, 143, 144, 145, 146, 147, 148, 149, 150, 151, 152, 153, 154, 155, 156, 157, 158, 159, 160, 161, 162, 163, 164, 165, 166, 167, 168, 169, 170, 171, 172, 173, 174, 175, 176, 177, 178, 179, 180, 181, 182, 183, 184, 185, 186, 187, 188, 189, 190, 191, 192, 193, 194, 195, 196, 197, 198, 199, 200, 201, 202, 203, 204, 205, 206, 207, 208, 209, 210, 211, 212, 213, 214, 215, 216, 217, 218, 219, 220, 221, 222, 223, 224, 225, 226, 227, 228, 229, 230, 231, 232, 233, 234, 235, 236, 237, 238, 239, 240, 241, 242, 243, 244, 245, 246, 247, 248, 249, 250, 251, 252, 253, 254, 255, 256, 257, 258, 259, 260, 261, 262, 263, 264, 265, 266, 267, 268, 269, 270, 271, 272, 273, 274, 275, 276, 277, 278, 279, 280, 281, 282, 283, 284, 285, 286, 287, 288, 289, 290, 291, 292, 293, 294, 295, 296, 297, 298, 299, 300, 301, 302, 303, 304, 305, 306, 307, 308, 309, 310, 311, 312, 313, 314, 315, 316, 317, 318, 319, 320, 321, 322, 323, 324, 325, 326, 327, 328, 329, 330, 331, 332, 333, 334, 335, 336, 337, 338, 339, 340, 341, 342, 343, 344, 345, 346, 347, 348, 349, 350, 351, 352, 353, 354, 355, 356, 357, 358, 359, 360, 361, 362, 363, 364, 365, 366, 367, 368, 369, 370, 371, 372, 373, 374, 375, 376, 377, 378, 379, 380, 381, 382, 383, 384, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400, 401, 402, 403, 404, 405, 406, 407, 408, 409, 410, 411, 412, 413, 414, 415, 416, 417, 418, 419, 420, 421, 422, 423, 424, 425, 426, 427, 428, 429, 430, 431, 432, 433, 434, 435, 436, 437, 438, 439, 440, 441, 442, 443, 444, 445, 446, 447, 448, 449, 450, 451, 452, 453, 454, 455, 456, 457, 458, 459, 460, 461, 462, 463, 464, 465, 466, 467, 468, 469, 470, 471, 472, 473, 474, 475, 476, 477, 478, 479, 480, 481, 482, 483, 484, 485, 486, 487, 488, 489, 490, 491, 492, 493, 494, 495, 496, 497, 498, 499, 500, 501, 502, 503, 504, 505, 506, 507, 508, 509, 510, 511, 512, 513, 514, 515, 516, 517, 518, 519, 520, 521, 522, 523, 524, 525, 526, 527, 528, 529, 530, 531, 532, 533, 534, 535, 536, 537, 538, 539, 540, 541, 542, 543, 544, 545, 546, 547, 548, 549, 550, 551, 552, 553, 554, 555, 556, 557, 558, 559, 560, 561, 562, 563, 564, 565, 566, 567, 568, 569, 570, 571, 572, 573, 574, 575, 576, 577, 578, 579, 580, 581, 582, 583, 584, 585, 586, 587, 588, 589, 590, 591, 592, 593, 594, 595, 596, 597, 598, 599, 600, 601, 602, 603, 604, 605, 606, 607, 608, 609, 610, 611, 612, 613, 614, 615, 616, 617, 618, 619, 620, 621, 622, 623, 624, 625, 626, 627, 628, 629, 630, 631, 632, 633, 634, 635, 636, 637, 638, 639, 640, 641, 642, 643, 644, 645, 646, 647, 648, 649, 650, 651, 652, 653, 654, 655, 656, 657, 658, 659, 660, 661, 662, 663, 664, 665, 666, 667, 668, 669, 670, 671, 672, 673, 674, 675, 676, 677, 678, 679, 680, 681, 682, 683, 684, 685, 686, 687, 688, 689, 690, 691, 692, 693, 694, 695, 696, 697, 698, 699, 700, 701, 702, 703, 704, 705, 706, 707, 708, 709, 710, 711, 712, 713, 714, 715, 716, 717, 718, 719, 720, 721, 722, 723, 724, 725, 726, 727, 728, 729, 730, 731, 732, 733, 734, 735, 736, 737, 738, 739, 740, 741, 742, 743, 744, 745, 746, 747, 748, 749, 750, 751, 752, 753, 754, 755, 756, 757, 758, 759, 760, 761, 762, 763, 764, 765, 766, 767, 768, 769, 770, 771, 772, 773, 774, 775, 776, 777, 778, 779, 780, 781, 782, 783, 784, 785, 786, 787, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803, 804, 805, 806, 807, 808, 809, 810, 811, 812, 813, 814, 815, 816, 817, 818, 819, 820, 821, 822, 823, 824, 825, 826, 827, 828, 829, 830, 831, 832, 833, 834, 835, 836, 837, 838, 839, 840,



«2 n/», n ~ o, «6 v o v y 2,

cosine of θ ; $\cos \theta = \frac{1}{2}$

En. 1 ju 5' 45", e 9 ju

a, 1, f c 2, e v p x w. p p, 1

$a, b, c, d, e, f, g, h, i, j, k, l, m, n, o, p, q, r, s, t, u, v, w, x, y, z, \infty$

» — «, W r t o, » — b b l, i c, m
l d h. i g r n l, e e r n h r b o
2, c o l l y p r n. m m — i m y n.
2 m b! «

— b p. i y l, e, n y s y p o —, o y,
b l o l e g e. o l e r, — e, e l
— n y p l, j g r p l, i l o m o
2 l — i m, e h o o l u, c n m
o e p r l. m c n n l e s
y m; u, v d e r n l, — j e
p b l e l l — n m.

for myself - p, e, c, d
g, s, o, d, g, h, o, t, e, f, u, l
~ run on the t. ch
go n & h, p, e, y, t, ~ o, i, c, n
f, p, e, o, e, n, t, s?

- for a p, e, n,) b, z, & o, b, t, d, o, s
2, p, h, - 1 - 2, o, b, t, d, j, u, s, n
~ m, p, ~ m, o, b, t, p, u, n, t, s, ~ m,
c, n, o, > b, o, - , p, o, e, j, e, h, u, n, o,
n,) ~ 2, p, h, ~ m, 2, v, ~ p, o
p, o, 2, v, - e, o, s, o,) ~ 1, h, s, -

epunt ~ 2) o cu b^ove, - \ o
 / wuy ep ~) u ju,
 g d d - y f l i we L or -
 Ever co - w d n - m s² l o
 m² n p i s h h o - j u t - n
 c h f, i s ~ f p l k, - m p, 2 d
 s p, o o z n o b^h, 2 m n h, 2, 2 p f
 l o ~ h o u n n, / l o v
 Co. p, e c b. o o h b 2/2 2 w w
 - 2/2 L m; m e c b.
 » ~ h o 2 y p, h e«, m b

здесь и здесь, а не в том
и в том и в том. » и в том
и в том и в том, и в том
и в том и в том! «

» а не в том, и в том! « и в том и в том,
и в том и в том, и в том и в том.

» — «, и в том, » и в том — « — и
и в том и в том и в том. » и в том
и в том: » и в том, и в том [Emmeline], и в том
и в том и в том! «

и в том и в том и в том — и в том и в том

ура.

наш, что ~ 2 на 1 ~ 1/2

г. с е — 1/2, 1/2, 1/2, 1/2

С. 1/2, 1/2, 1/2, 1/2, 1/2, 1/2

с. 1/2, 1/2, 1/2, 1/2, 1/2, 1/2

с. 1/2, 1/2, 1/2, 1/2, 1/2, 1/2

с. 1/2, 1/2, 1/2, 1/2, 1/2, 1/2

с. 1/2, 1/2, 1/2, 1/2, 1/2, 1/2

ура.

«на, 2 е», 1/2, 1/2, 1/2, 1/2, 1/2, 1/2

«с. 1/2, 1/2, 1/2, 1/2, 1/2, 1/2»

2. u. v. f. u. v. u. l, b

u. — Jean-Paulisierenden f. u.

. / r. u. l, d. r. c. o. l, e. v. b. d. u. s

u. d. «

u. d. u. s. l.

» u. «, d. f. u. l - u. f. u. » c. o. u. e?

h. u. i. 2 — l. y. u. u. l. z. u. d.

u. e. l. e. i. u. l. l. - u. l. r. e. e

u. l. d. - u. u. u. «

u. u. u. u. l, u. l. r. y. z.

c. / u. l. e. c. o. 2. u. l, u. u. y.

~u, - e c v, p p h - y p t z
o ~ l u, - f t - s r j, - v l, e
o p u p e d' c p z p e l u.
»e u o d ~ z l u«, o t l u.

»~u, z u l, i z l, e z l u z, c p
p u; c, l o p t ~ u o - ; 1
z: d c, d z g u t - s ~ u, c
g e u u u l h; - u,) ~ j p o f, e
d ~ o p t - v b. u o p, p t ~ u
- p u ~ u z, p ~ z - z - p t r. l u.
z p. - l z o j l u, o z ~ u j d p; : - e e,

zu den 28, 6⁴ 2 2 2 2, 2, 2 2 2
 m. W. a. - 2 2, 2, 2. «
 6 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 [Charitinnen] 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

und er.

u s t e f, e s, d e j u e -
✓ p f l u g e n, b e r - v e -
u h - z u m o. - e. p / l e n,
k s l m p u j e, - f l. - j u o z,
u n l - z u t d e, e r e o d
~ u n g e t - p d e t.

s t e n d u r, o, d e h o f
p, - u t, z j z u, r o j z.

h e l t f s t o p f; u n, o b r
u n z u t, u o d / ~ z f e, p m p e,

and / or, a book on
the cv. - a book on the
the / 2nd. It is a
a book on the - the, a book on
the.

the cv. on the cv. - the
the cv. on the cv. - the
the cv. on the cv. - the
the cv. on the cv. - the
the cv. on the cv. - the
the cv. on the cv. - the
the cv. on the cv. - the

glänzend, »Stimm, no. 1. Nr.
2. - auf dem, dann 926
2, 1000 1000.«

»O^o, e, ...!« 2. 1000 - 1000.

»en 1000, e. e. 1000. - 1000² 1000
1000; 1000 1000 1000.«

1000 1000 - 1000 1000.

1000, 1000 1000 1000 1000, 1000
1000, 1000; 1000 - 1000 1000, 1000
1000 1000 - 1000, 1000 1000
1000 1000 1000, 1000 1000 1000,

conclusion, e.g.

-r, r s t 2, d e f, g a, 2

h u v e p u - g t e p, e s

g n e o f - v e u g, - e u

p, v o - l u i v, e u b i

v e i c e m t. m f z h p g.

-r, r s t 2, d e f, g a, 2

h u v e p u - g t e p, e s

g n e o f - v e u g, - e u

p, v o - l u i v, e u b i

v e i c e m t. m f z h m

to p p j.

- ' z p l, p j l h, u n n -

h, f j, z z c n n w y j

es, - n e n ~ b o n ~ z o n l p l k,

- w j ' x l n - f z p j l n n

p n m - l n e s e. n e c h, z =

l e n x, l o - l o j u h i; ~ b o z

l, v o c n n n, n y p l o n e s e. -

c p m e, z z l f z o p z l n p n - w

- z n - p n n, ~ z h f o, - o b j

~ h, j ~ h w n c h, ' x p j e l

un. 6 R 2m M N ei' b' g' h' b
 ✓ ~ o' h' - p' h' n' k' m, - i' ~
 h' e' a' m' 2 R m, - 2' ~
 ~ 2, o' o' , e' o' f' o' / - g'
 m' ~ . - 2' o' ~ / u' e' m, n'
 b' ~ n' 2 o' i' ~ m' ; , p' e' / j' o' e' ,
 i' n' g' e' o' o' o' y' e' n' s' e' l' b' e' f' n'
 p' l' e' m, e' 2 ~ s' n' g' z' e' , g' h' u' l' e' , 2' p'
 ~ c' o' , u' o' o' o' o' , e' , o' f' g' m' o' -
 i' ~ h' o' u' h' u' - m' o' n' c' . p' e' e' ~ n' /
 ✓ o' 2 p' , o' f' , e' c' ~ - g' n' p' o' . o' p' .

o w c o n [Alhambra]

$\sim 2 \log 2, -10, \log 2, \sim$

$f^2 \sim f \cdot f$ by defn, b. h. of

20 July 2016, 12:00

12. 2. 1972

$e \sim 0.12 \sim 0.14, 1.42$

Lauren M. McCaslin,

2a Bn, ebb, ebe - pro

$\frac{1}{\sqrt{\rho}} \sigma = z$ where $a = \text{self}$

penjaj, n n n n n n n n n n

no on p. 44, vol. 2, p. 10.

—, cyp^o wlu 2, en R p pnd
r, o w p / m. — cyp^o w^o 2,
eff; en — w^o d w^o — — w^o) 4
w p. en 12 m m — m p o
en 12 m d — shen d, 12 m en
w^o m, 20 w l e n o m m
y p, w p, 2 p. e o b u b u l,
p u c a n o n p p l — — r e n 2
d e n 2 p p p a, e r e t 12 m d. ex
4/2, m — j e n 2 o f s e p.
4 p c t o, o b — b. / m m c t o,

o n o m. b l e b z n x b,
o r b p o, i n o e l t - n p l
r; l. g b \ e l l z y b, e, f
z n h b e p l, b z p n, - j f n,
h r z y f f ~ e i n z m p l; n, z y
v, i z y z n, n b e l e o. I n z
g f, c b - e e n d. I o r y z y
n, e l n o / h n n, - h e l
n n y D n n h. n. n. n - z p
- e a l, e c e n b l b n n o) v
n, ~ ~ n l b p n. c - o n s \

o n, o b m, ~, — an e n
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to d c. l' l' e, r, l o o s a
m g t' s h to ~ f p d, n'
p r' / l' l' p, — to n n p p, D
e / p p. h h a) p p m ~ z z, l p
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-the 52nd anniversary,
of the 27th anniversary of the
1911-12 season, 6) the 10th
anniversary, 10th anniversary,
10th anniversary. To 10th
anniversary, 10th anniversary
anniversary, 10th anniversary,
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10th anniversary, 10th anniversary,
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o m d e n p s l 2 (p, c d r p n)
 l u n y _ d s r n j o m r h. 2
 o p t h n m o 2 m l, 2 2 b)
 h n k, n b l d, 2 h y, e b n u e
 n n c n n n p s, 2 n l e l
 n n o 2 p; - j q. o - j u e 2 h y
 n, e t h e n n n n n - n s)
 - n c o n n. b u n l e j 2 n n
 n n n n, 1 _ n j m o l 2 n.
 j, o l 2 n n n l b p n 2 j n
 p n k; - t h n 2 d j e d p n, c b

1. $\sim \mu - \mu_{\text{min}}$ est μ_{min}
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 9. μ_{min} est μ_{min}
 10. μ_{min} est μ_{min}

o h h i n h e .

- n c h m c o c h . n =

m, o b n e n e, f h z z

f c b n l e ~ c o, l b n e, ' r

e l ~ n ~ ? v e h n . j l ' z o =

b ~ z l n ~ b - o o - n - p ; -

, n e l ~ j l h z z) r ~ e n e, l b m

f . n h l ; - , c e l h n l y o s ~

n - c h n n ~ z o b f n n r z -

f l b, n b, l l e ? n f n o - n

n, f o h z n, s ~ z p o h

Byt, 1 G. mft. i~ le geru
 -h, i ftu i o zuu, yod-
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 u x e ft b s i l zuu
 [Feuerkiesen] o; - y f b i zuu
 i cu i, h, x x e i g p h,
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 o f - f u t) i h n, i e e i m
 h u l l h u l l e n - j ~ e n s
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 l u l u e s: h i n e n, i b - n o

~flu' n' p' n - p' o, n
 n' w; s' n, s' y p' n
 l' n; f' n - z' n e. e - n
 a, n n n' s' o, n s' p' n; - c'
 h' o ? ? n n o l' o d' - p' n
 l' n' o, n n p' n) c. ~ n n
 o n' n, n - o, n' n, n - s'
 f' n o o' y / 2, - o l' p' n,
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 o n h' o l' o n' o l' p' n n

All p ~ h n - , o h t . ✓ r
 C b w r e s n o l t h - l y
 Eau de Lavande - ✓ r n d j n
 p m [Thorner], n f [Liegnitzer] -
 n n b h d - n n n y f h - r e
 t b d i r C b w r - j n C b e ,
 c . e b o d . b c n y o h r - n f g =
 y - n f z h p d r C b o v n n ,
 - b h t ? - p n n , n d b o n g . i
 n f h d , - b n ? h d n d r C b e y , i °
 e o z h n . n b b t - n E d z j

[illegible]

H, esch / - yno - put
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 or plod, 'd of rhyler
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[illegible]

un-rot, p wlen H2,
Jegum - ent6 - R, e2y
len R6, 2 2/2 o Rf, - 1/2
Wen - Rf, e - 22
22 we a. m. to - e no
R6 - 1/2 p2.

no 1/2 o f, 2/2 p2
R, o, 1/2 - p2, - 1/2) 2 e
R6 - 1/2 R6 2 p2. m - 1/2 o
we 1/2, R6 o f, 2/2 p2, - m, o
e e m, m 2/2 p2 o f

pl. e e n n c, - z l g
p p l. n o z m) /
g h. v r f n' n c h; - ,
o o o, h - f f o c, b h) z
n. u n - u n

n l n, ~ e j n b, b f c h
n. n o n a o, p. , g
n e n p s' h, - ? ~ n n -
- - p n n n n. n o n e d
g c. n e n c - ? ~ n f n f n;
- c, , o - e o, n b b b p, e, b z

of the. - n - c, e,) l, c,
 - n p d. e c d c d' - a, b -
 n / n - n n. - c' - n n n n
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) 2y - ... m d, d ~ co, eb
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 l l) p d, 2y p m, o p E z ~ c h
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- a R o m m. / 2, z l u b c a R
 z - l u m z o - R d p o: ~
 20, a, b d - p d. e m a i ~
 l 2 y, d p m [Isemann], R m p o;

[illegible]

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Sh, P ~~2.2.2~~ p. h, i o o co
 y h n, a f f z v e n x, z n
 v, u n e j v n - j y l l n. - c
 o i t o n / a n n e v e g l,
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 o e s p, c, b, e l e o o
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 o - g, c t o n / e o - h y p o.
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on o Pyro ~ Gp, - e, hoo,
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 e c, - o, u 2 / h e n, 1 p h
 d l, u, h t e n o: i' s s y - '
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sen [Seydelmann] 2. L. 2. L. 1. L. 2. L.

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S. 2nd, e r, y u l o, e s, / - d
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» «, l h, » g h. e. l e n o,
 e l e p - e l v. - e, m, c e p
 m j u b m x : 2 / l y Eau de
 Lavande l e p. - x, m, c e p e r m
 o, c o y s, d f b, r y m o m =
 p. 1 x l, e y - m; - i k o n y m o
 m n, p m e k p - e e f m. - e, h,
 c, p r 2, e y - l m m x 2, l e p
 - r a s p. « - e r z u t h
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 z e n m r p l, 2 - 2. » 1 2 b r l o

п - п р п, е ф з - /
— п к о з м. «

» л, о т, » - о, о, з п р р
е. е. о л л. «

» п, е з л о, л о, з р о л,
е - о о о о о о о о о о

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о, е - о о о о о о о о о о

л л л - о : » - о, о, о о о
о о, о о о о о о о о о о
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/ u e / An e /
 u r h. e h a - l f l, e
 u r k o z t, - l z b l p, d -
 c l' u, o b l' I u, g z o h, i z p u
 ~) a, l' e p u z l. - g l' - b, e
 o l' u k o l l - u l b', c. l.
 l e u l p - l e h l t, l
 u, l p, l g r e l
 u r d. - g l' b, e o l' c o l e
 u r l u s, - e l l o n z u h e
 u, l p u, u n - o n a l l h

<<

«es. - 2 v o e d p y.», st
o - n v o, «es. f l s o
n s n s.»

»~«, m r b, »v\ bnd\ n)
N. c. g. D ~ u. r s\ bnd! n2
2 p2\ b. «

2. *g* *o* *v*. » *f* / *u*. *n* *p* *o*,
h *o* / «

»-~, H, ~d g 2«, l to - zu
zu e p. »H. p. re ~ p 2 - p

Ch. J. - Tel. 44

-o H e n e n l o r - j u -

pl, scr, - nyl, - gmc

$$x \in \mathbb{Z}, \sim j_{\infty}, j_{j_0} \sigma/\sigma, z^{\sigma} z \sim \wedge$$

analogisch

» —, H_2 , ce , f $2ye$ o en l z

~ *flm* > à la grecque < *le* *sp*, —

26. 12. 2020 г. № 2222-2020.

42. $h_{\mu\nu} \sim \rho^2 g_{\mu\nu}$ $g_{\mu\nu} \sim \rho^2 g_{\mu\nu}$ ✓

$$x, -6 \quad \text{---} \quad x, -6$$

or o, - to u - 2 or o, u
 - a n d p r. / k, e n p p /
 m' - 2 a - o' l b, - e d a e
 u n d, c u t e d, - j n o. t h
 4) - o s ~ D n f, - c b D x, c t
 - y z t o d, y d m b d, y n) / d.
 o' u p) m p ~ m - o -
 d e p, 2 t o p h n - d
 p m. u. u. l t / s' g u l.
 t o y' t u n d h. - r n s o z
 y p l. , b o u o t o n u n

~. ~ ed [Wiebe] ~ ~ / ~ ~

ob, o ~ ~, e, ~ ~ ~ ~

2022 ~ - ~ ~ ~ ~ [Ger]

~ - ~ ~ [Welschtum] 32. M.

~ ed ~ ~ ~ ~, e ~

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 c, 4 for, 2) E p, c E q
 for - 2 for 2, 4 p - 4 p 2.
 c, c) -, e 2 p, » zur e 2 e « I
 2 x 2 for 2, e e 2 2 2 2
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 - 2 2 2 2 [Muckertums] c.
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»Lif« / r n - a e - o r . 6 6 R
p l - n - a r n , / o n .

»D h«, r n t o r , r . h u l s
n , »D , , c o . e l e n 6 2 z s o
z e . 1 2 , - i e l b ' z e f T a b a t i e r e , ,
L o o n o p u l u n 2 . e s ' 1 n
n f u , h z e , D / l e n . «

n a - n o z y - n p r n /
h , c , / l e g n - t . z h) n
o p r . p n n D o n ,
n h l y , - v r n h h 2 n e u

~ ~ ~ n / D - r. ' r e z ' r b
 r - p r o o d , - e t h) r y
 l y p y m t o .
 n o , o t h e r e p h , z c u n b =
 ~ ~ ~ l m i d o n g , z o e f f
 z , l h z - m , z o h o l y
 r o - o p h e n o r s ~ o r t ,
 j u n , l y u n - l y p h , z ' l e z =
 n ~ ~ z z l o t , , e p r z o a
 e (z y n m e s l o) n j e s m
 z y n d r l h , l e v e n m

Вн.-неб Грн, б.о. КСЛ,
-б.о. Е.б.б.

Вн. б.о. КСЛ, б.о. КСЛ,
б.о. КСЛ, б.о. КСЛ,
б.о. КСЛ, б.о. КСЛ,
[Nestor] б.о. КСЛ, б.о. КСЛ,
б.о. КСЛ, б.о. КСЛ,
б.о. КСЛ.

Вн. б.о. КСЛ, б.о. КСЛ,
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An' s D, I »Jessonda« —
 »Tancred« ^l/ »C^oer«. ne — s
 l'ca, n. e. p. e. v. j. — e.,
 to m,) v. j. — e. p. e. v. e. p.
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[illegible]

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26 - 20/10/2020, 20/10/2020
20, 20/10/2020, 20/10/2020

ganz L von C^o D^o, e c o - ,
 w z f e p e l . \ p , l m u u e n ,
 v t h , d \ u z - , z l o b e o , r
 - z j \ i o , - \ n t , f u n g e l l o
 [fürsichtig] z - o h , C y n n -
 n u z x , n - e e p t . x ,
 z l - e , e n - e l - , l e - g n z o
 b n n . ~ n g r t b o v r
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 ~ z j e n , l z e n p l , n g e - z z e
 p l , u l - z z e q p . - e , l b o p n , v

Indeuzen - er-
ee. Regt. 2re Cyra a to
unzugel, - f. 62 b f. 62
s, 2re L. 182 - 18 - 6 1/2
22. 18 - 18 1/2 - 18
- 18 1/2 - 18 1/2 - 18
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eo N. Cyrena. eo. eo.
 heren-zyrte; zyrt
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 -Loren [Savoyardenknaben] ?
 v. n. - E. n.; 5. 0. [Pet-
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 n. n. - e. n. n. n. n. n. n.
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ггг, I am now - by j. e. e. o. b
h: c u u i g i x x x - 2 - 2
e n t, e, h - b u f, c u - I
- I b, I m o - I o M n t, c u
R y s c - u y l u - r, e
v o z h z ~ l u n g t m e, l e n
u e o p u z z z, o d l o o r
- n z) b z o z, - n - I n -
j ~ h R z o f u g e.
» o) e n o u h e, C y u n ? « h
l o r e, u y o f u.

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of 26; cut, ~ 1/2 - 1/4
en - 1/2, 1/4, 1/8, 1/16, 1/32
in 2/3 1/4 1/8 1/16 1/32
1/4 - 1/8 1/16 1/32, 1/64
1/8 - 1/16 1/32 1/64.

1/16 1/32 1/64 1/128 1/256
en 1/2 - 1/4 1/8 1/16 1/32 1/64
1/8 1/16 1/32 1/64 1/128 1/256
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und. / noch e L 1839 - e L
1840 po.

122 m' h m m - r p d, co b
j L r. \ 2 lo c / p p d, m
c m v, c, ko m. e / -
om - r h D b r v m, i. f er
2' h m p + m p d, e b h / m, m h
2 m h k v - e p d o e p d, co b
m v h ko p 2. - h / r m c
f m: e p d b r m / j m; - s, D -
c / e s j m; b 2 j s²) s, 2 v p m

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es, l, e, ph, e, b, h, e, p, o, i, m, n,
o, c, v, p, l, - , e, b, j, y, l, n, j, j,
p, l.

u, n, r, b, e, g, f, l, e, s, z, i, e, o,
p, o, l, o, s, r, e, g, u, o, s, o, b, o, l, b,
p, u, n, c, t.

- e, s, m, e, l, e, r, e, G, e, n, s, l, 1840,
r, p, l, z, t, m, e, s, n, - f, o, n, z, o.

h, e, - n, o, c, u, n, y, p, l, - h, e, o,
b, o, m, e, n, t, - p, l, z, i, z, o, b, n, z, o

sch. n. o. b. q. u. - n. e. n.
 to m, e. n. t. z. p. - p. o. e. -
 h. , i. ~ h. f. u. m, i. ~ h. e. n. j.
 M. b. t. , n. b. t. . l. o. r. i. m. n. ~ e. y.
 e. ~ u. m. p. l. , l. e. z. m. n. ~ c. h.
 z. h. y.) q. u. r. , n. n. l. h. p. t.
 h. , l. o. c. t. u. m. t. o. g. z. v. m.
 - b. t. - , n. e. o. u. z. g. u. m, z. o. (g. o. a.
 , e. e. n. o. r. f. ~ p. e. m. n. b. t. -
 e. , p. p. e. f. , n. e. , z. t. , ~ o. y. h. j.
 z. e. r. e. f. t. o. g. u. - n. o. c. o. e. y. -

nd, o c f p - na, o den
es² uer r, co o p, b u
l r m' - of: u z r ? - , h² s
2 den g y th. - o, e,
f u r u r f p^o ho 1839 g, 2
- es, th - th r ~ u, u u u
u u d. u s th u es' o p
- u / u u, - e z u, e p f, b
u 2 e u' u b' u 2 - d y
ter, o r, 2 p b f p u r, - u
2 u e y r ~ th oo - o u.

Ex 2 R be, ¹ u r - / R / ; -
2) I love u - f u r o, (u) o d
b / i n . o . o u r r u R b b
D - t e n e r - u r o r o . - e R
e, u b o e f n e o f n r, e s -
u) o.

He u W R p u r f u b o e, ² b
h o i u o o f, - b o D / ~, u r r
R b o p u r o l o r o f . u b o
u r, u r - b o r, e u f ~ f u
b o o ~ f u r f u r i x x f . o u e, -

Welch, ab —

Welch, ab —

Welch, ab —

Welch, ab —

Welch, ab —

Welch, ab —

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cosd, ob, f w / R, m, 4 - ~
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 2 / 12. - c ~ m R R D / 2 0 2 2
 2 6 x R m, m - ~ f f 0 f e
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 bl, ko / o w, c ~ - bl. - o b
 2 - p, e 2 2 ~ 2 2 2 2 -
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4h - 20 h) 2y E N 1/2 h - ,
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- , u u u u , o' f e s , o r n r e k o ~
 ~ s f t , n r e k o ~ m k l , p i z '
 g r h o l l m - s , i h - g r
 - b e c , e . e . n e e s , e e n e e
 u o d / o j k - j s m r l .
 b o , ' D e l d f m c , v l c . k o
n o b e .

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-von der ...
... 1840
... [Trankopfer] ...
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no«b.

n'lt n. a n y - n / el, e n n
b, - \ n o ? p o n z h p e, ~
j k o b p h o, n t n - f t n
I n e h o n ? \ o b t, c h o
C p o f p r n x, / j t, o c v, ~
p h w, y t j, e \ o h r e o s, -
w t, - c v h / 2 b j, e \ n. p i
n \ / x.

- n o n p t y e ~ n t o n i,
e \ b t D t o e, e \ h b n y w b t

1. $x - \frac{1}{2}x^2 + \frac{1}{6}x^3 - \frac{1}{24}x^4 + \dots$
 2. $\frac{1}{2}x^2 - \frac{1}{6}x^3 + \frac{1}{24}x^4 - \dots$
 3. $\frac{1}{6}x^3 - \frac{1}{24}x^4 + \frac{1}{120}x^5 - \dots$
 4. $\frac{1}{24}x^4 - \frac{1}{120}x^5 + \frac{1}{720}x^6 - \dots$
 5. $\frac{1}{120}x^5 - \frac{1}{720}x^6 + \frac{1}{5040}x^7 - \dots$
 6. $\frac{1}{720}x^6 - \frac{1}{5040}x^7 + \frac{1}{362880}x^8 - \dots$
 7. $\frac{1}{5040}x^7 - \frac{1}{362880}x^8 + \frac{1}{2520000}x^9 - \dots$
 8. $\frac{1}{362880}x^8 - \frac{1}{2520000}x^9 + \frac{1}{15120000}x^{10} - \dots$
 9. $\frac{1}{2520000}x^9 - \frac{1}{15120000}x^{10} + \frac{1}{84672000}x^{11} - \dots$
 10. $\frac{1}{15120000}x^{10} - \frac{1}{84672000}x^{11} + \frac{1}{479001600}x^{12} - \dots$

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200 [Henochschen] 000, 000 000

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 Γ , $0 \leq \mu \leq 2$ μ $\leq$ 2
 $2^{\mu} \leq 2^{\mu}$ μ $\leq$ 2 μ $\leq$ 2
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20.

20 ~ 20 / 20 ~ 20 ~ 20 ~ 20
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[Handwritten cursive script, likely representing musical notation or a stylized alphabet.]

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2. pc^{cu}!

- have not been there, so you
will find it, and you will find it, and
of the same kind; but it is a
little more than that, and so it
will be. - and so it will be
and so it will be! have not
yet, but it is a little more than
that, and so it will be, and so it
will be. - and so it will be
and so it will be. - have not yet

o p r z h i m n x u s o
 e - o c f i n t - d D, e, i
 G h - v o z n - . n z h n t, b
 g h j - , c v r k, c b z z y l)
 c n. b o c n / n c s t p l, e m
 s z / L, c o o b c o f ; - , o l ~ , c n
 R h h 1840 C p. i q n p n g h
 d m - , d , - n l ~ o l n g p, c, b
 z n, G h - v o o ~ u / z n. -
 o m,) ~ , n n o g l p o - n d i
 n n f. \ d ~ n ~ , i ~ d o o

esod, esd - G. m n, m n m

2.

bernt, - n p p p. - n z o

es p p. es n p p m n u

- es u m p p, p, p, - p p.

p n p bernt, - p p p, -

n p p p p. e, e) / p n p p! n

p p p p, p p p p, - p.

- m n p p bernt p p p

n p p p p p, p p p p, -

es p - m n, p p p p

Внѣздрѣ, - ѡбзрѣ
жизнѣ.

»Внѣздрѣ, - ѡбзрѣ, по-
дѣ, - «когда-то».

»Внѣздрѣ, - ѡбзрѣ, - ѡбзрѣ
бѣзвѣстнѣ, - «когда-
то»! - «когда-то», «когда-то»
- «когда-то»!

»- «когда-то» - «когда-то», -
- «когда-то»!

Внѣздрѣ, - ѡбзрѣ

the sun set in the
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home in the, in the
e - » « in the. 2. in the, in the, l
in the - in the

- in the, in the, in the, in the

1840.

in the - in the, in the, in the
in the, in the, in the, in the
in the, in the, in the, in the
in the, in the, in the, in the

y, s, r, n ~ v, d, e, y, g, l, i, n
 u, r, a, a ~ b, c, m, d ~
 l, t, i, - s, j, r, z, z, e, s, t, h, e, d, s
 ~ d, n, i, z, l, b, p, e, a - e, i, j, n, e
 - b, s ~ g, e, n, j, l, t, e, n, e, p, o, l, h, i
 s, o, l, o, f, z, n - e, i, z, n, l, h, n, s
 ~ (e, b) ~ (g, n, t, f, o, l, h - n
 z, e, b, z, l, n, s, p, l, t, i, s, f, o, c, n,
 b, z, n, s, n, p, o, n, - i, ~ l, n, g, e
 e, z, c, o, e, i, d, e, n, t, i, z, n, z, o
 w, y, s, l, o, c, a, l, h, e, l, h, e, f, y, z, i -

2. 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. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 8

— 20 21, 22 — 23 24 25 26 27 28 29 30

1840.

nm, open - nm, but C & R

[illegible]

ms or lwr cond L¹-norm

La fgl 2 or 2 Mackintosh. -
no r loc ut. es s² way, 2
gt dng, oad' ffc. \ l l
22 m j - q. R » q l « 2 y d. \ ° b
4 - 2. Dng l - b h / K. x h.
- 2 q loc comd, 2 ~ ffc 2 h,
o ~ l h - v, n ~ qd, o e
h ~ 2 h ~ d. 2 h ~ o l c n b p d,
- l e ~ ~ ~ [Koberchen] s²
20. b h s e ~ ~ ~ ~ 2 h ~ l
- f h o d Dng l - loc

und, e - R. e l t, e b j u o
- m u l p i z i o n, -
m u n c h / b s
f u r M e d l e n e l [Fähr-
lichkeiten] - l l y - g u
o) o f t, - a m o n g
- g r i t m e l k o d, P i f
f o w p l e n o b l. z e l t
o o m e l m i l v e c o n d ~
l e m s, z ~ e t g l y p o d m
e d o, b m, l u z l o f - ~

als - Gpt. - a of -) 20
- of Br. i. h. u. a W / j. h.
»s«, of -), »Le o r o n o f . u n z
e 2 of d. u; - u n z e n g e d. u. z z
u n z p b, a 1 v. / 2 z u n z u n
p e l e o r e s e f o. - o e d' i l l',
e r', o n n u n z r y c l. «

Ch - v o l e c u n n o a - p h o r
d u, - o h t) n o a - A - s h
z p o l u r. / K, e - n, v f o 2 o =
f e p h o n p h u; n, c o, j z j -

[illegible]

van socht, o p d, n -
n - p - r o m n y g e . e
o t l o e n t) W - b r , e
I n p l e r d t - s h , i d f
z o h o s o p l e t - j u h
e t .

- o r v o m p l o e n t u n g e ,
- g e t z n d , l e m l e -
o m - o p h ' t t - n e l e , - r
e i c / s m x u z n - o . b m
D u g x , o b p n , D E l l t z e

$2' \sim \infty, \sim \text{q.f.} \circ \text{q.f.} \circ \text{q.f.}, - \& \sim$
 $\text{hump} \text{ p.f.}, \text{p.f.} / \text{u} / \text{on} - \text{p.f.} \sim$
 $\text{f.} \sim \text{u} \sim \text{b} / \text{b}, \text{u} \sim \text{p} \sim \text{u},$
 $- \text{p.f.} - \text{p.f.} \sim \text{u}, \text{u} \sim \text{p.f.} \sim \text{u} \sim$
 $\text{u} \sim \text{u}, \text{u} \sim \text{u} \sim \text{u} \sim \text{u} \sim \text{u} \sim$
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 $\text{u} \sim \text{u} \sim \text{u} \sim \text{u} \sim \text{u} \sim \text{u} \sim \text{u} \sim$

$\text{u} \sim \text{u} \sim \text{u} \sim \text{u} \sim \text{u} \sim \text{u} \sim \text{u} \sim$
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~Pho, a d^{oo}, Lh p^u h, r
y^{oo} n b^h. - n^l - Sh y -
v v e 2 o l l g u t x^u, i ~ v e o 2
p^t, u o e p h x^u. - , n 2 m p^h
o ~ c u - r^e, e n b g ~ b^h u
t, ' d - l u c u ~ r u n n v e, c,
e y ~ o f - ' x^u m 2 h ~ u, c v e
5 g, 2 o ~ u ~ e n g ~ u - , e h 2 m
b u n - , n h r o o r, o c u ~ r u p^h
2 g h g ~ o g p r z p h p h ~ u ~ r
e g t^t h^u, i n b t^t, u y e z - n o

- to m/b j) ~ o ~ l m, ve 2 o
 o h / m - n o 2 j h » o w «
 / l o n e, ~ j f n o w r w h o 2 e =
 m 2 2 l y / l w h m 2 e w t,
 m, o h; 1 2 j o l n p n. - \ o f -
 m o j f e 2 e t f j k, p e, o
 m s ~ d e, e 2 p h; D 2, t s h, 2
 m d, j f o, m e n 2.
 e h o o m, m c h - m h m
 h h - m. t o m g ~ c o m
 u, 1 K 2 s, 1 b 2 l n ~ h u n d

no - 2. 24m cm, cc, lny 2
 n fm p, 22, shd' h bhd
 w, p, 2 2, p, 2 2 c b 2 2 =
 o, w 2 2 y p 2 c b 2 2 o 2 2
 sh; p, 2 2, p, 2 2 c b 2 2
 2 2, 1 2 2 2 - n y p m,
 1 sh, 1 2, p 2 - p 2 m - p, 1
 2 2 2 2 c b m - 1, 2, 1, 2, 1
 b.

to 11 y 2 2, o 2 2 2 2 1, 2 2 2 2
 2 2 2, 2 2 2 2 2 2 2 2 2 2 2 2

a' l s m - l s - e s s e r k o n'
 u s / Q ! m g h s , - g h s , e - h c u , r
 l e s , u m r , b c p o m m
 g h s , r h , e c u m r m o r h o
 k u s - m y c h o - b p l r .
 - h h m , i r h s m t , r m y
 m h e p , l p h l i e s , c o m y h h 2
 - c m c h h d o t - m p l k , l
 m g u e r o . - e h h - b c b , c u
 l c p e s p h s , - l t - c p , e
 o s ² e r m p h s m m i ' m

1. 26-1700 ~ 1800
 2. 1800 ~ 1850
 3. 1850 ~ 1900
 4. 1900 ~ 1950
 5. 1950 ~ 2000
 6. 2000 ~ 2050
 7. 2050 ~ 2100
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 108. 7100 ~ 7150
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 111. 7250 ~ 7300
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 139. 8650 ~ 8700
 140. 8700 ~ 8750
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 145. 8950 ~ 9000
 146. 9000 ~ 9050
 147. 9050 ~ 9100
 148. 9100 ~ 9150
 149. 9150 ~ 9200
 150. 9200 ~ 9250
 151. 9250 ~ 9300
 152. 9300 ~ 9350
 153. 9350 ~ 9400
 154. 9400 ~ 9450
 155. 9450 ~ 9500
 156. 9500 ~ 9550
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 158. 9600 ~ 9650
 159. 9650 ~ 9700
 160. 9700 ~ 9750
 161. 9750 ~ 9800
 162. 9800 ~ 9850
 163. 9850 ~ 9900
 164. 9900 ~ 9950
 165. 9950 ~ 10000

reßur.

»s«, l, j, s, c, »e p c. — col d,

to, 2 — 1 2 3 4 5 6 7 8 9 10 11 12

so p p p p!

»h«, d — m. to — n, »b e, c, o e,

s m c, e n l, m e l.

»c o d!« 2 3 4 5 6 7 8 9 10 11 12, e

6 7 8. »e h² d / — 2 3 4 5 6 7 8 9

h p e r v v. — 2 3 4 5 6 7 8 9

»h⁰, 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12 — 13

1, 2, 3.

pe...«

»f!« WD 16 - p 2 2 f s o l o . » r t
L, erd, 120 L p m? c 2 2 er
s e r g e p 2, e r, 1 p e r
e p o' s h p . «

»o r e n t v h ? « h t h .

»o' p o ~ d, e h t, o f 1 - p t
n d ~ n l . » o' c ~ n p n d . h
h o' p e r n e r - o f e e r g 2
2 s e r, o' 2 f p n ~ . «

»- c o r d e, ~ . ? « h t h . » e c d ~

«n/nc, or bent of.»

«n, — n/nc. n/nc —
n/nc. 2d, 10 n/nc. n/nc
n/nc.»

«c, 10 c, 10 c. — c, 10
y, «, of c.» 10, 10 c
y.»

«1st n/nc. n/nc, of 1, — 10 n/nc
n/nc. «e n/nc. n/nc. De
Lavallière, n/nc. — 10 n/nc
n/nc, 10 n/nc, 10 n/nc

гнѣ. (61) — нѣ. / нѣ.

»е° оу нѣ. / оу«, нѣ. / нѣ.»

нѣ. / нѣ. / нѣ. / нѣ. / нѣ. / нѣ.

нѣ. / нѣ. / нѣ. / нѣ. / нѣ. / нѣ.

»с° оу нѣ. / оу«, нѣ. / нѣ.»

нѣ.

»с° оу нѣ. / оу«, нѣ. / нѣ.»

нѣ. / нѣ. / нѣ. / нѣ. / нѣ. / нѣ.

»с° оу нѣ. / оу«, нѣ. / нѣ.»

нѣ.

»с° оу нѣ. / оу«, нѣ. / нѣ.»

20. 1. 1900; - 1. 10. 1900. 1. 10.
 20. 1. 1900, 1. 10. 1900. 1. 10.
 1. 10. 1900. 1. 10. 1900. 1. 10.
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 1. 10. 1900. 1. 10. 1900. 1. 10.
 1. 10. 1900. 1. 10. 1900. 1. 10.
 1. 10. 1900. 1. 10. 1900. 1. 10.
 1. 10. 1900. 1. 10. 1900. 1. 10.
 1. 10. 1900. 1. 10. 1900. 1. 10.
 1. 10. 1900. 1. 10. 1900. 1. 10.

ckow], e · De K, e b r u n n s
g h l p n o : e n n c d
r z - r z b - o f . n . . n o'
2 p s e n p l n c o y d , - p r .
g n d . l o n e n , l o n e n ' r o h
n b ^{est} c u ! «

h h - b o v f s ~ f n ° f n n . d ,
- b o d d / y n , e n n b ^{est} ,
c o n n n r z z z , d n ~ n y c n .
n s - f n n s b o . f n u o v f
o - l - ~ r s e e , » e - r p e

[illegible]

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

ko.

h d ~ e f, s b j m q h c,
w d - g l, n j m o v; - w
j z q v l h, h b, v, o e,
n v l ~ o h d; n d l ~
h h g l; l ~ z o v d ~ n, d l,
j ~ m g l z ~ h h s ~ b d o
b e ~ n h.

n b. n g b j h. n e ~ d
l ~ d l o n e o o d. o d l h
p h - h ~ e e o ~ ~ o h e h h,

The first part of the paper, which is the
 first part of the paper, is the first part of the paper.
 The second part of the paper, which is the second part of the paper.
 The third part of the paper, which is the third part of the paper.
 The fourth part of the paper, which is the fourth part of the paper.
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 The eighth part of the paper, which is the eighth part of the paper.
 The ninth part of the paper, which is the ninth part of the paper.
 The tenth part of the paper, which is the tenth part of the paper.

[illegible]

^ x; b c n d _ w , - b _

m o p r x u .

o w b . » y l p n / n j w ,

h . y x « , o s t o , » ~ _ h

l p , e , ~ o n y - n s e

o v . n b r , h , i n z

l , ~ h j ~ . n / . e ² ~ e

b y / ~ x / o p l j w , s r e

_ h ~ , o i e m z v . «

» n c , o ~ ! « ~ e s o n 2 .

» e p ^s j d x x p n . «

»Hh«, st m o n - a Hh
 n l j, x, - e b ~ l ~ l o
 b n ~ n g l j t, »b p r ~ n g l
 h / j c ~ n, x ~ b o f f, e, e r
 e n e n, -, o g, - . n g r b
 n l j e i f n n, f j r n ... e b
 j h j n l o n - s y n. - b h,
 h h, i o p e l ~ n n c f. x o g,
 x e f, n n c. «

Hh z f e o, - d n ~ n j, l n
 s, l n. b — f ~ n o o n n, n b

no-s ~ re, -st cut, the. en h
21) - eff son.

- can be ~ mo st v h, o b
h) om sep, the exp, en b t r z
~ en h o p. D a i f r z u
g h e r h j ² g h o n o
g h e l o ~, j h h o, n o
g h e r h ~ g h r o g e f
u r e b ² h - h e n o t l. - v h
h e n t r e n h e n i n g e n.
D h e r, o. n e b l e n t

Phonetic

for of m - o - u - a - 2 - g - u -
e - 2 - h - e - o - d - m, e, 2 - j - l - o - v - e -
- , R - j - ~ - r - j - o - g - e - - t - h - e - u - t - , o
- ~ - u - t - , c - o - d - e - b - n - ~
m - u - l - t - i - p - l - e - .

o - u - - t - h - e - u - t - h - e - m - u - l - t - i - p - l - e
o - b - l - i - v - i - o - n - , o - b - l - i - v - i - o - n - , b - u - t - ~ - r - e - p - e -
r - e - ~ - o - b - l - i - v - i - o - n - - j - ~ - t - h - e - u - t - , s
~ , b - u - t - g - e - n - e - r - a - t - i - o - n - . u - t
t - h - e - o - b - l - i - v - i - o - n - , - m - o - u -

st, eb ~ Eng / m p v.

- st - mcl - Kent [Expe-

dienten], o be ~ (h) ~ m

22 st ~ ldn ~ st, st,

2 st ~ st, st, 2, st) ~

st - st ~ st ~ st ~

st, st ~ st ~ st ~

st ~ st ~ st ~ st ~

st ~ st ~ st ~ st ~

st ~ st ~ st ~ st ~

st ~ st ~ st ~ st ~

-to NF - 4/14 R 2000 j: »6 e,
2 20, - 2, 200!«

to R C R 2' 20, 20 0 1 2 0
0, 20 0 2 200 - 4/14 R 2000

to 2, - 6 C 1, 20 0 0 0 0

2 20 0 0, 20 0 0 0 0 -

4/14 - 2 20 0 0 0 0, - 6 1)

20 - 4/14 0 0 0 0 0 0, -

20 0 0 0 0 0, 2 20 0 0 0 0

20 0 0 0 0 0 - 20 0 0

20 0 0 0 0 0 - 20 0 0

$2D_2$ m. 26 dom / 4 h o, e
 da, 24 / m 25 o c f. n
 g d o v n d e H o d 2, c r
 ~ ~ ~ m p o s.

- es sind 6 Dgl's in den Variablen
- es sind 6, 7 Dgl's in den Variablen
zu verstehen, exakt 6 oder
auch 7, je nach Betrachtung.
ausgewählter.

$2s^2 2p^4 \text{ } ^3P_2, J=2$
 $2p^4, \text{ } ^3P_2 - \text{ } ^3P_2 \sim h \nu$

an shun. - 2y 2 2 2 2
 25 - 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 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 1/2 C, h' b.

2 1, d' e r h m - 2 2 1/2 - M L

2, e b) e p r h', e o n j m m, c

2 m m. 2 m 1/2 - 2

2, 1/2 h' - e h' e r h, v -

2 2/3 e r o d' 1/2 - v, m e x -

2 2/3, e b 2/3, e b 1/2 2 m 2/3 C.

2 e m 1/2 h' C m 1/2 - 2 2/3, e b

2 m 1/2 - 2 m m - 2 m o e

2 m e m, 2, 2' 2 1/2 2 m

2 m - 2 m C m 2/3, o b C 2

112 m pff ge e zur l2 y, 2 m
 2000 - m m m m m, 1 2 y
 2 w d m, - m l m m 2 ~
 2 m » m s m », » m l m - » ~ m
 1 m m s ge 2 2 m m Para-
 vents m, s ~ m m - m m
 m m - m m m [Harfner] -
 m m m m m m m m m
 m m m m m m - m m s ~
 m m - m m m m, s m - m ~
 m m - m m m [Antimakassars] m

[illegible]

2. - coll. R,) p. 200.

re. h. l. v. e. u. l. x - 1), re.

»n«, st, »e — l. v. s. d, H. e. e.

re. p. o. b. o. r. e. g. e. s. s. p. e. n. ?

re. h. o. u. p. l. e. a; r. e. e. n. p. o. 1

re. h. m. v. z. h. - v. b. e. h. n.

l. p. p. o. s. - r. e. u. d. m. - d. y.

g. l. «

»n, 2, 1, H. l. o. s. s. p. a. p. p. e. n. t.

h. e. e. r. s. e. s. s. p. l. y. l. e. n. »n,

2, 1, o. e. e. n. p. e. ? «

»1,0°/re p o «, x t bene-
 f x e n p b, »y! 2 d, 1 v ~ e, o
 1 26 ~ a? 1 2 v h n / e. 1 b. n s ~ h n
 ~ a l. n b p l b y. b n z e. ~
 p n: »x n l, - / : h o p p p o,
 c b v c o y n l 2. h c b n »x n o n
 - L, o r / h o p p p s v c n, c 1
 ~ c o n l. - y b, b o, v h c, d d
 2. «

- a n bene 2 2 o p p . o Pa-
 ravents s - r - h), re.

»overcome!« of the, - the big.

»D«, of love, » the first of 10. 12

the first, the first of 10. 12

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well - a long
w. a - 1/2 / 2
m, m h long; - a, e m
w, e h 1/2 » m h « 1/2 e h
2. - a, e m h, e h 2/2
m h.

m, 1/2 m, 1/2 m, 1/2 m, 1/2 m, 1/2 m
2/2 m - m h, e - m
m h, m h, m h: h h h
h / m h, e h, m h, 2
1/2 h - m h, 1/2 m h.

a.

engtereh~al, vgl.

1. h, v, st, b, m, v, d, m, l, o, m
2. m, n, f, g, o, m, b.

co, e, c, m, h, v, d, m, l, o, m, b.
r, m, n, o, p, r.

e, st, b, m, v, d, m, l, o, m, b.
m, e, s. ~ o, p, r, v, d, m, l, o, m, b.
l, m, n, f, g, o, m, b.
m.

»m«, st, b, »e, 2, 1, p, d, m, l, o, m, b.«

hry: »th! th! g°/v z z u!«
-w z h y ~ n c z d' d,
j m f r y o, c v e th z c b n
p h. e s d' z l z o, ~ f u m, c
/ z - o u; / h z o o - d p l a
w, - o u u c. d. z h ~ a
z p h, u p a z u, z z z u
f h s. o.

c b n o z ~ h l u y. m -
u - a s d' b o z ~ z o l l u
w y p p. \ o / s. \ a u s b / -

$\sim^2 p e \cdot e \cdot e; \sigma \cdot \sigma \cdot e \cdot e \cdot e \cdot e$
 $g e, e \cdot p - y e \cdot e \cdot e; e \cdot p, L \cdot s$
 $f o, - b \cdot p \cdot z \cdot p \cdot e, \sim (y \cdot s - /$
 $z p \cdot e - , d \cdot l o \cdot n \cdot n \cdot n$
 $e, - l e \cdot p / z o \cdot f u \cdot \sim \cdot \cdot \cdot$
 $\sim - o \cdot p \cdot b \cdot K o; , \sim - L \cdot \checkmark \cdot N - q$
 $K; b \sim , \checkmark - / , f o, b \cdot p \cdot) \cdot$
 $o f - v \cdot h \cdot p \cdot l e \cdot z \cdot e \cdot z \cdot n \cdot y$
 $n, o \cdot f \cdot x, - , - / n \cdot o \cdot z \cdot p \cdot f, v \cdot$
 $\checkmark - c, n \cdot o \cdot w, - c, D, p$
 $\checkmark \cdot n - n \cdot e \cdot n \cdot n$

»беген / гген / н, ч.м.?«
В.В.

»Дх, лз рж, рт ч.м. - и² /
нко, оф /, /он, /н /н
н. »н / б, /н, /н /н, /н
ч / н / р, ч / н / р /
/ - о / н / б, /, ч /
н / р / н / н; /, /, /, ч
/ / и² / н / р / н. «

В.В. нон, еб / н - нон / н / н.
»б /, ч.м. «, / б - / н / н / н,

[illegible]

$p \omega, e \rightarrow R p \sqrt{}$.

»e f e /, c b n«, o t h, »D c 1 - e
u h⁸. u c e 2. 2 o b, e' e o, c u 1
- p 2.«

c b n. t) 2 o f. p - p o 2 d, 2
e r u t r b.

»1 c o«, o t, e - D f -) 2. »1 u 2
/ u - u, h. - R h o u, c e e
D h u - p, e e l, e e l e
e o c u, 1 2 f / u / c i? -, h, 2
u - e l u - p 2 u u: o 2, b o u

$x_{-1}, c \rightarrow e m f, e_1 \rightarrow 2$
 $-w h u - p d - \dots / a. g v$
 $e / a. g c b, h b, 12 \rightarrow d j m f$
 $p b. g v v f h, h h, e g e \sim w, c e v$
 $\rightarrow j e d. - p v, c b g, 1^c h d u e e w$
 $p e^c.$

$\gg u c b m, d h - d, c v c) \wedge 2 y$
 $- h g f, - \dots) \rightarrow - p r m -$
 $h \rightarrow f o e m n r \sim 20. \gg u$
 $c b m, g b d \sim j \in l b p e. - \sim w f$
 $d h o n^2, d u e g, 2 h h u - d.$

est nos² l. to - lenc.

to r. r s - l. p. » n, l. n,

el) - h. d. e. n, h. p. c. s

ne / - r² d. n. d. l. n. »

» o, c. l. n, l. l. n, » n, o. p. e. r. n

c. o. l. n. to. c. l. n. i. n. »

c. n. d. n, - c. n. p. c. n

l. n.

» c. l. n, o. l. n, » l. n. p. n

n. n. p. n. e. e. c. o. l. n, to. »

n. c. l. n. o. n. p. - n.

»D, ~, «, st, re, »zu v. A. 20»U

»L<«

»y b ~ L<, 2. l. b. re. »20»U

»L<! » y p, l, h, v. m. v. » 20

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[illegible]

1. $\text{C}_2\text{H}_5\text{COOH} + \text{C}_2\text{H}_5\text{COOH} \rightleftharpoons \text{C}_2\text{H}_5\text{COOC}_2\text{H}_5 + \text{H}_2\text{O}$
 2. $\text{C}_2\text{H}_5\text{COOH} + \text{C}_2\text{H}_5\text{COOH} \rightleftharpoons \text{C}_2\text{H}_5\text{COOC}_2\text{H}_5 + \text{H}_2\text{O}$
 3. $\text{C}_2\text{H}_5\text{COOH} + \text{C}_2\text{H}_5\text{COOH} \rightleftharpoons \text{C}_2\text{H}_5\text{COOC}_2\text{H}_5 + \text{H}_2\text{O}$

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$\sim b^{\vee}, e, c, \frac{1}{2} \wedge f^2, \frac{1}{2} \wedge f^2$
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 $\wedge f^{\sim} \sim b^{\vee}, e, c, \frac{1}{2} \wedge f^2, b$
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$\sim e, z^{\sim} \wedge z^{\sim}, h, f, c, \sim z^{\sim}$
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$\phi \in L^2(\mu) \Rightarrow \int \phi d\mu = 0$

$m \sim \sqrt{p} \sim \sqrt{e}$ and $n \sim \sqrt{p} \sim \sqrt{e}$,

cu Rp/r, e, j, h, n.

He of, 2 ~ 8 6 ~ ~ ~

o z u R, o b ~ D ~ f u n -

$$\sim \nu \nu - \sim \mu \mu, - \text{ } \backslash \text{ } H, \text{ } \sim 6$$

$U_2 \cap U_3 = \{0\}$ in N proof

Novembre 1860, 26

SMC

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 Chéri w f t s \ C y n n o v b p j o r
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 R c n . m - a n y f R p p, o i k v. i
 2 q b / a. - v h, n, p h - g o n, i z
 s ^ 2 ~ \, p h - s n n.
 n - b o y - m o n - y p h d o, -
 n b n n g ~ b z p y p n o,
 - n n n n, e b z m a n n p n
 n y c p ; h, b p / ~ n. k o p d e
 p n j 2 m - o ' o p n o, r c o -) n. -

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M. ~ ~ ~ ~ ~ - ~ ~ ~ ~ ~
~ ~ ~ ~ ~. ~ ~ ~ ~ ~
~ ~ ~ ~ ~.

»H«, ~ ~ ~, »~ ~ ~, ~ ~ ~, ~ ~ ~, ~ ~ ~
~ ~ ~ ~ ~ - ~ ~ ~ ~ ~.
~ ~ ~ ~ ~, ~ ~ ~ ~ ~, ~ ~ ~ ~ ~
~ ~ ~ ~ ~.

H. ~ ~ ~.

»~«, ~ ~ ~, »~ ~ ~ ~ ~, ~ ~ ~.
~ ~ ~ ~ ~, ~ ~ ~ ~ ~.

ordenen, baldener
b, the, pelt d d p r r. n
ce e g n p d m g, n r l e r
d d o v e, b o, - e c i n g - d h,
e r ~ h u n n e c k h. «

n s, ' s o l u n g d a, d p e /
h u f, r e d i, f c t j z n.
» c o z b e, v h «, h, » v v ' d o v e
c y n n ! c o, g o t h e, i p d r n
— n o u. «

n e s p t ' d p e ~ n v t z, ' n

I'll (you) so so, - then
her/h.

- so far from, the 5th 2nd
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all 2 p - elbowed... so the
of the 1st, 2nd, 3rd, 4th
at - not - 2nd, 3rd -
underneath 2nd 2nd
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1st 2nd 2nd 2nd 2nd

2. $\sqrt{2} \approx 1.414$, $\sqrt{3} \approx 1.732$, $\sqrt{5} \approx 2.236$,
 $\sqrt{7} \approx 2.646$, $\sqrt{11} \approx 3.317$, $\sqrt{13} \approx 3.606$,
 $\sqrt{17} \approx 4.123$, $\sqrt{19} \approx 4.359$, $\sqrt{23} \approx 4.796$,
 $\sqrt{29} \approx 5.385$, $\sqrt{31} \approx 5.568$, $\sqrt{37} \approx 6.083$,
 $\sqrt{41} \approx 6.403$, $\sqrt{43} \approx 6.583$, $\sqrt{47} \approx 6.856$,
 $\sqrt{53} \approx 7.280$, $\sqrt{59} \approx 7.681$, $\sqrt{67} \approx 8.185$,
 $\sqrt{71} \approx 8.426$, $\sqrt{73} \approx 8.544$, $\sqrt{79} \approx 8.888$,
 $\sqrt{83} \approx 9.110$, $\sqrt{89} \approx 9.434$, $\sqrt{97} \approx 9.849$.

a a b c d e f g h i j k l m n o p q r s t u v w x y z
 a b c d e f g h i j k l m n o p q r s t u v w x y z
 a b c d e f g h i j k l m n o p q r s t u v w x y z
 a b c d e f g h i j k l m n o p q r s t u v w x y z

» — , u° u z«, b o I z' v; » p
w f' ! z ~ r b m n e v, v°
g g z' ~ l b \ d m z e x k D
z y . > z s o ~ , c o p e t , ! « f _ co

d. 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. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839. 84

645

unj t u n e l z u, e, n g u n
 l h d t - n u g l t, l u n g z u. c
 t h f u, n g o z u, s r
 n g o z u, - u o e n g z u l h
 e n n, c - u g l t z c o
 l h z u n u, n o - u
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 s a b o u, n e - l h e l l
 l h h u n x, z, l h u, n u
 u, l h, y l u l h u n n.
 - o t h u, n d h u n - o e i d

[illegible]

[Handwritten cursive script, likely a signature or name, written across multiple lines.]

the old ge-`verger of the
Luther.

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~ f shu, c, f ~ M
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o, o d - sh p / a, ~ e u / f
~ f ~ u / o f u, r) / o, e o n
p / a. the ~) h f ~ u
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/ p, c e o d e h ~ u o ~, - ~ ~

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25 25 25 25 - 25, 25 25, 25 25

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»Richard Sauvage« ~ e v d h o n.
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o, - e b h 6) h / D, 2 ~ n. t o g /
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h, n, ~ s C y n p l l e n h =

653

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S. → m h l b i ~ z n g h m, —
c r s o v b) z n f n j ~ n t o , e
l e z d l j o n g h k p m , j ~ n d o
z y / j . c w e b o d l b t e n u e ~
n o p m k , z r b f ~ k l l n / n
s - u n t e i l : q o r s , e b T j L r - /
j f n n r.

$\phi \sim \ln - 2\sqrt{t}$, $\psi \sim \ln - 2$,
 $\chi, \psi \sim \ln - 2\sqrt{t}$, $\phi \sim \ln - 2$,
 $\chi, \psi \sim \ln - 2\sqrt{t}$, $\phi \sim \ln - 2$,
 $\chi, \psi \sim \ln - 2\sqrt{t}$, $\phi \sim \ln - 2$

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660

2 e r h n / 40 . 00 . w p d , v p j
v e h o , n o ' n n e , c s n
2 v . «

- 10 ~ n m p) \ f \ f \ h v ~
g h s , f o h , s ~ 22 f o s , s ,
f g h 20 , h 2 , c v o ~ , - o f) e
n , v . n 22 , e o n e r h h g l
a e e , h o 22 k k o s o / h h -
/ ~ n x e h ~ 6 . 0) n w ~ , - ,
c h , , e b e p x e h s h , v h , e b
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re 22 o D, D 2 / n; 6
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 D 2 en y / 4.

- ν_h α_{2021} , α_{002} , $2M_{66} =$
 $2\nu_h s^2 \sim \sim$, $-\sigma^*$, $\alpha_{02} \sim \sim$
 $M \sim \sim$ α_{02} α_{002} ,
 ν_h α_{002} .

$$u, \sqrt{2}, 0, \sqrt{2}, 2) 2 - \sigma:$$

«сб, зп, рп, рл, рд, рз, ес,
еу, ен, э, и, ю.»

» — «под, бл!» бл бл, — бл бл
 бл бл. » бл бл бл бл бл бл!»

[illegible]

$- \mu \sim \text{Gr } v_2, e_6 \mid \sim \text{see}$
b.

usot, v d r o z, ar p
L, b / o, - v h r i² n l
an, T, r l e d.

as before —, now
 for, or perhaps the
 same, perhaps —
 in the same way, or
 as before, — (the) now.
 If the old types of old

Handwritten notes:

Don't know what you're doing.
I'll tell you about it later.
The first part of the book
is very interesting, but the second
part is boring. I don't like it.
The third part is good, but the fourth
part is bad. I don't like it.
The fifth part is good, but the sixth
part is bad. I don't like it.

Shirley-Cohn's

и о, п, с' е д з о, р е в
з д б г ж з ч. — р з в г; н
з д б г ж з' о, в ч. «

» н, — «, с' б о н, — н о
с' — з р н р л, н о ф о —
н о, е н о ~ б о о о н. » н,
н, — н з з' в г? н, н
н. «

» н, с' — с' б о, н с, г, » о з
с' с о з е н н г, з, о. н
с, е б п, н н г о. о о б г

~ o o ! e f ~ v o o, o e h G s
e r e n. «

e r e h h. b t ~ z o v o ~ e l l e n
y f h, l l o, g t l h f o ~ o r ~
z m, o - f e m s t a, - o h
~ o o h g, l ~ g t ~ g f h a.

e r, u o f s ~ f o r, - , l p r t -
h o u r e h o, l l g i y - r a -
g r a h, - b e - h h r e e, e
~ o ~ z z c t ~ h r e t,
~ f o r e - e e l ~ z z o ~ p e l

der 2 m mly, 1 V f0 ny be 2
 o c o cur - 1 2 ph t m - m
 V c - o c 1 2 - e, 1 m f l l o l m
 S h t, p o, z h - m, - b e, t h
 D m n c c, e m. t o v r m
 1 2 m t, o r, p, m z 2 V p c 1
 s, - e m. t o) 2 - e - m p h t 2
 o r u b d s, 2 m m p.
 - d t, p c t z f, f o / k s t m t, o e
 c. - ~ 2 o m o d c. l m, ~ 2
 m c - 1 v n, - e, o p l l h r m,

671

un,`r,gr`Lendb-~?e`v
N. f. l. u. o. u; - f. l. e. a. -
n. r. o. b. i. l. i. t. a. t. i. o. n. e. m.
o. i. p. i. u. e. s. i. x. e. n. i. s. - l. e.
u. n. g. l. o. b. u. s.

p. o. f. o. l. o. j. i. s. t. i. c. a. t. i. o. n. e. m.
~ b. e. l. i. g. e. n. t. i. a. t. i. o. n. e. m.
i. n. t. e. l. l. i. g. e. n. t. i. a. t. i. o. n. e. m.
b. e. l. i. g. e. n. t. i. a. t. i. o. n. e. m.
b. e. l. i. g. e. n. t. i. a. t. i. o. n. e. m.
i. n. t. e. l. l. i. g. e. n. t. i. a. t. i. o. n. e. m.
b. e. l. i. g. e. n. t. i. a. t. i. o. n. e. m.

her an der Spitze, -s zu den
 2. Generationen, ob. -s
 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. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 83

$\mu / \alpha, \sim 22, / 10 \sim 1, \sim 82 \text{ vol.}$
 $\sim 1.5, 5, \sim 10 \text{ vol.}, \text{сектор}$
 $\sim$

$\frac{1}{2} \ln \frac{1}{2} \sim \ln \frac{1}{2}$, $\frac{1}{2} \ln \frac{1}{2} \sim \ln \frac{1}{2}$
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 $\frac{1}{2} \ln \frac{1}{2} \sim \ln \frac{1}{2}$

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Existenz von
) H₂O₂ - Lösung, -² per
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1. H_2O is a polar molecule. The oxygen atom is more electronegative than the hydrogen atoms, so it attracts the shared electrons more strongly. This creates a partial negative charge (δ^-) on the oxygen atom and partial positive charges (δ^+) on the hydrogen atoms.

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1. $\mathcal{H}^1(\mathbb{R}^n)$ is a Banach space.
 2. $\mathcal{H}^1(\mathbb{R}^n)$ is a subspace of $L^1(\mathbb{R}^n)$.
 3. $\mathcal{H}^1(\mathbb{R}^n)$ is a subspace of $L^p(\mathbb{R}^n)$ for $p \geq 1$.
 4. $\mathcal{H}^1(\mathbb{R}^n)$ is a subspace of $L^\infty(\mathbb{R}^n)$.
 5. $\mathcal{H}^1(\mathbb{R}^n)$ is a subspace of $L^2(\mathbb{R}^n)$.
 6. $\mathcal{H}^1(\mathbb{R}^n)$ is a subspace of $L^q(\mathbb{R}^n)$ for $q \geq 1$.
 7. $\mathcal{H}^1(\mathbb{R}^n)$ is a subspace of $L^r(\mathbb{R}^n)$ for $r \geq 1$.
 8. $\mathcal{H}^1(\mathbb{R}^n)$ is a subspace of $L^s(\mathbb{R}^n)$ for $s \geq 1$.
 9. $\mathcal{H}^1(\mathbb{R}^n)$ is a subspace of $L^t(\mathbb{R}^n)$ for $t \geq 1$.
 10. $\mathcal{H}^1(\mathbb{R}^n)$ is a subspace of $L^u(\mathbb{R}^n)$ for $u \geq 1$.

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$m, j, v, k, o, n, m, d, n, j, f, n, e$
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e h e z m m v h h, o c n x b, o
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[Vedute] ° Gp ~² Veru m L. n
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1. $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt}$
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- CD' - W / - g a o' z h n =
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1. $\frac{1}{2} \frac{d}{dt} \left(\frac{1}{2} m v^2 \right) = \frac{1}{2} m v \frac{dv}{dt}$
 2. $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v_1^2$
 3. $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v_1^2$
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 10. $\frac{1}{2} m v^2 = \frac{1}{2} m v_0^2 + \frac{1}{2} m v_1^2$

$\sim 6 \times 10^4$ cm⁻¹ $\rightarrow$ 2900-
 2800 cm⁻¹.

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 i' c g o, 2 h' f u ^ c o o. / u
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 h' 2 u s y n c u. u f a e ~ 2
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[illegible]

- $\sqrt{f} \int \epsilon \sqrt{f}$.

$u \in R(\epsilon, \epsilon) \subset R(2\epsilon/5, 2\epsilon/5)$,

- $p, l, 2\epsilon \leq u \leq 2\epsilon$ $\frac{1}{2} - \frac{1}{2}$

$\mu \in \mathbb{R} \cup \{0\}$ $\frac{1}{2} \leq \mu \leq \frac{1}{2}$ $\frac{1}{2} \leq \mu \leq \frac{1}{2}$

$\frac{1}{2} \leq \mu \leq \frac{1}{2}$, $\frac{1}{2} \leq \mu \leq \frac{1}{2}$ $\frac{1}{2} \leq \mu \leq \frac{1}{2}$

$\frac{1}{2} \leq \mu \leq \frac{1}{2}$, $\frac{1}{2} \leq \mu \leq \frac{1}{2}$ $\frac{1}{2} \leq \mu \leq \frac{1}{2}$

$\frac{1}{2} \leq \mu \leq \frac{1}{2}$, $\frac{1}{2} \leq \mu \leq \frac{1}{2}$ $\frac{1}{2} \leq \mu \leq \frac{1}{2}$

$\frac{1}{2} \leq \mu \leq \frac{1}{2}$, $\frac{1}{2} \leq \mu \leq \frac{1}{2}$ $\frac{1}{2} \leq \mu \leq \frac{1}{2}$

$\frac{1}{2} \leq \mu \leq \frac{1}{2}$.

$\frac{1}{2} \leq \mu \leq \frac{1}{2}$ $\frac{1}{2} \leq \mu \leq \frac{1}{2}$ $\frac{1}{2} \leq \mu \leq \frac{1}{2}$

$\frac{1}{2} \leq \mu \leq \frac{1}{2}$ $\frac{1}{2} \leq \mu \leq \frac{1}{2}$ $\frac{1}{2} \leq \mu \leq \frac{1}{2}$

[Handwritten scribbles]

Hand - an sehr. 6 an gylt
an w2d, für - v2d, ~ d -
an ce p2n. r2n. w2n. an
r2n, s, ~ gylt / n, gylt w2n
p2n. an. w2n. an. d - 5 n gylt
p, r, - l 2 gylt - l d -
f2d. s, gylt), gylt. an. gylt.
an. s. d. d. d. d. an
~ d, / an. an. gylt, an
d2n, gylt d 5 ~ an. an.
an. an. an. an. an. an.

1. $\frac{1}{2} \rho \int_V \mathbf{v} \cdot \mathbf{v} dV$ - kinetic energy
 2. $\frac{1}{2} \rho \int_V \mathbf{v} \cdot \mathbf{v} dV$ - kinetic energy
 3. $\frac{1}{2} \rho \int_V \mathbf{v} \cdot \mathbf{v} dV$ - kinetic energy
 4. $\frac{1}{2} \rho \int_V \mathbf{v} \cdot \mathbf{v} dV$ - kinetic energy

no ~ m p h u d n r t h e
 s, M, p o e l f - m ~ e f
 S 2 V g, i n o g e m ~ 2 M E
 j L r m c o m ? o m m
 p m . ~ v g o, L v o 2 - e f a
 e z e w e m, ~ l e h - z e
 e d a m ~ v g o, L v o f, ' H

[illegible]

»Quos ego« / h. n. m. L. b. e.
 u, b, i. z. u. b, u. y. s. - g. l, z.
 D. e. r, n. g. z. g, - s. o. v. h. z. b. o. v.,
 f. u. n. l. u. m. o. d. e. - p. u. t. a. n. t.
 D. i. o. n. i. s. / z. g. z. g.
 H. e. r. u. b, o. v. b. e. r. d. e. s. e.
 u. b, i. s. / b. o. r, t. e. r. k. o. n. - i. d. l. e. r.
 - e. z. z. p. u. t. h. e. r. H. e. r. e. f. e.
 q. u. l. b. g. z. d, - z. g. z. u. z. e. n.
 n. o. r. o. g. - i. s. p. h. b. g. e.) u. b. b.
 / u. b. b. t, e. n. t. h. e. r. o. - n.

[illegible]

6 2 2, 6 6 6 6 6 6, 6 6 6 6 6 6
 5, - 4 4 4 4 4 4, 4 4 4 4 4 4
 4 4 4 4 4 4, 4 4 4 4 4 4
 4 4 4 4 4 4, 4 4 4 4 4 4
 4 4 4 4, - 4 4 4 4 4 4
 4 4 4 4 4 4 4 4 4 4 4 4
 4 4 4 4 4 4 4 4 4 4 4 4
 4 4 4 4 4 4 4 4 4 4 4 4
 4 4 4 4 4 4 4 4 4 4 4 4
 4 4 4 4 4 4 4 4 4 4 4 4

1. $f_1, f_2, \dots, f_n$ are functions from X to Y .
 2. $f_1, f_2, \dots, f_n$ are functions from X to Y .
 3. $f_1, f_2, \dots, f_n$ are functions from X to Y .
 4. $f_1, f_2, \dots, f_n$ are functions from X to Y .
 5. $f_1, f_2, \dots, f_n$ are functions from X to Y .
 6. $f_1, f_2, \dots, f_n$ are functions from X to Y .
 7. $f_1, f_2, \dots, f_n$ are functions from X to Y .
 8. $f_1, f_2, \dots, f_n$ are functions from X to Y .
 9. $f_1, f_2, \dots, f_n$ are functions from X to Y .
 10. $f_1, f_2, \dots, f_n$ are functions from X to Y .

de N₂, 2 kg

— 2 kg — 2 kg — 2 kg — 2 kg — 2 kg

— 2 kg — 2 kg — 2 kg — 2 kg — 2 kg

— 2 kg — 2 kg — 2 kg — 2 kg — 2 kg

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— 2 kg — 2 kg — 2 kg — 2 kg — 2 kg

— 2 kg — 2 kg — 2 kg — 2 kg — 2 kg

— 2 kg — 2 kg — 2 kg — 2 kg — 2 kg

795

[illegible]

$\partial \sim \text{lex} \rightarrow \text{map } f \sim \text{map } g$

$$-2 \rightarrow C. - 8, \text{ in } \text{vol} 2, \text{ } \sim \text{ } \sim$$

un l'ora 26/12/17 eff. 21/12/17

$\sim 2\% \rightarrow$ 

$$\sup_{\mu \in \mathcal{M}_+} \int \mu(x) dx = \int \mu^*(x) dx$$

1. p.p. n. - 8, 20/10/2020

$\frac{1}{2} \pi W_1^2$ oder $Lr, z^k -$

$$K_0 \cap \sim \Delta_{\alpha}; \text{ then } \mu - \mu \sim \sim$$

Ph, 6. 2. 1900 - 5. 2. 1901, 6. 2. 1901,

Gf. n. e. l. d. s. ~ l. m. b, D. b.
 zu G. s. o. l. b. e. j. d. e.
 H. - n. o. l. d. - u. - n. f. c. ~ ? f.
 m. o. l. d. o. z. o. g. e. - n. o. l. d.
 n. f. H. , o. g. l. m. , i. e. n. e.
 f. C. o. n. z. e. d. t. f. e. n. - b. ,
 o. n. , z. d. - o. l. e. h. e. l. g. e. , u. H.
 f. e. n. d. - g. u. e. . \ o. l. . o. e. n. e.
 y. z. - y. z. , i. m. u. n. d. e. n. n. f. .
 f. t. , o. l. e. n. z. u. f. , f. e. l. l. z. o. -
 z. u. ~ [Charitinnen] \ m. ~ l. o. o.

glt, r - ~ber - ~zuo - oth

1 Lho [Vertumnus] - Cus.

cec, Lho - Cus, hth.

- no m r, glt Lho - Cus

1 ju - zu h, o, r,

Cus, u b r / p d. es

r,) r / h, ed - r, r p

r, p. h, u, r, o, c, e

2 h, o - h, r m r, r

2, e, r, h, ed.

cec, r, h, C, o, r

70 - r ~ r p s p d n l, ~
~ l p r l - e p o r u r o. n l r,
c o b ~ p, p t p e, ~ ~ l o p
o l h n o - l n s, i b l p l z r n d
p l k.

- b r ~ l e c - c, - h o n
z s, o r ~ o d e l o - n p t -
l o - n, i l o m n h - ~ l n
p c n l o c - c n - g y p, n
p l h. n p r n h n n o d;
n' p c r p r l - e n o r, c o d

[illegible]

aff. m. l. s. v. d. i. o. m.
 u. i. - e. l. u. i. 2. d. v. l. u. i. / m.
 2. d. g. i. e. m. - u. m. p. u. l. l. i.
 u. l. p. o. v. u. m. a. e. l. s. ~
 u. l. g. h. - i. c. o. - u. l. l. i. i.
 i. o. v. i. u. o. c. p. u. l. l. i. i. u. m.
 g. o. - f. u. l. l. i. u. m. e. n. g. m.
 u. l. l. i. - l. u. e. l. l. i. i. 2. d. v. l. u. i. - l. o.
 g. u. l. l. i. u. m. - o. v. e. 2. o. o. r. o.
 l. u. m. i. t. i. u. m. u. l. l. i. u. m. s.
 ~ u. l. l. i. u. m. - l. u. i. 2. d. v. l. u. i. i. e.

$\phi^0, \phi, \psi, \mu, \nu$
 μ, ν, ϕ, ψ

[illegible]

$\psi \approx 90^\circ$  $b^2/2$,
 $\psi \approx 0^\circ$  $b/2$

m ~ p s / a n / a n 24 = -
 24h, e' e o, a n m p.

- $\sim \phi \rightarrow \text{the } 2^{\text{nd}} \text{ block is } 90^\circ$
 $260^\circ \sim \phi; -6 \text{ rpm}) \text{ see } \sim 6$
 $\text{oh } c_i - \text{the } 2^{\text{nd}} \text{ block is } c_j \text{ rpm}$

o h - l o w z . e n g e b , o
 z g e n t - l e n v e n e p h e n ,
 e s ' w o l o b - o z x s , o n y o
 l o o ; - , z e h s ' h z h g e n t) z z '
 g e n e n g ' o v e . o , o o o p h e
 u n g e n s z , l e n , f l e t , g e
 g e n w e n . - D e f / 2 , z ' z u v e n ,
 f l , o z , l e h , o s n e ~ o o
 w e l k e n e g z v e ' l e n s ~
 l o p n ' z e l f e z - n e f u d
 - p h / e n .

5 11, 2 1 1 5 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 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 1 1 1 1 1 1
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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

re.

-f, c) r o e n z. / p / r - c o
g v e r n e / - z u - v e e s t e n
c u, c u n o f - l p d z p h.
- u g f, h d - h d u r

re.

- e n e o, a / n e v.
n d h n u, ' u - m s o f
- u o - l p e r t m h r /
o n u, c o ' e s r, f e p h, u b
l e, o b, s e e f e, - o u

pen be a b) ab, Lo be, e t r a,
e D' p d i² p a d u z y p z - z
w g m, a b n a m u t o -
h f k, s o r, f o d f o, - f
r / m. b r z r f p, - b p m
t o - r f c c f - v f) o g r u,
z r m k j m u t o u l p l² /
j m u e l m u j - m.

» m, h k, d', » m r s y o d' l w,
z p e j ~ z p k u [Penaten] p l u.
o m . D v p m, - u v l

Pörm / 202 m n. r. f. f.,
 > h k v s 2 / 2 o'. n g W / j
 em, Hh, e i t e K n n r. e. u. 12
 D No 2 o w p l' / y h. : n
 z, e i f, n x N o n c. n e
 t m. m o c o R; Hh, —
 g u r e z n M ~ c n 20, - w'
 P z n D n 2 k d d f N o. n y
 w i n e K n j s ~ L, - n -
 A x, p u z, 2 o ~ o h g
 j u. «

Die A. »dein« v. d., m.
lo?«

»der« d. lo. »er«
Die zw. Sonntag, Be. d., — 'u
der Inde«

— Die x. t. m. b. l. e. b., s. f. 2. b. R. h.
m., e. b. m. m. ⁸ — e. b.) L. z, R. m.
E. z. R. m. u. j. z.

lo o. b. — m. f. n. d. o. o. h. n.
— h. b. e. n. y. p. h., c. o. b. l. n. d. o. z. v.
»i«, d. h., — b. c. e. t.), a. m. d. a. '

и и р а, » и и и и; и и
и и / р и. «

» и, и и и, » и и, и и и и и
и. «

и и — и и и и — и и, и и и
и и и и и и и — и, и и —
и и и, и и и, — и и и и и и и
и и и и и и и — и и и и и
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и и и и и.

и и и и — — и: и, и, и

813

2nd.

u h v r / p r.

$$-\frac{1}{2} \gamma^{\mu} \not{C}, \text{ eb } \sim \text{wavy lines} / \text{wavy lines}$$

$\phi, \cos^2 \theta, \dots, y, z$

$$6l, 6l \rightarrow 202, s^2 \text{ and } 4 - e$$

1. $\mu \rightarrow \nu$ Ab $\checkmark$ large

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

bestenfalls noch, je nach Bedarf, e

$2\log 2 - 2\log 2 = 0$

$\ln_{\text{eff}}; \text{es}^2 \cdot \text{Pr} = \sqrt{n} \sim 20 \text{ ve}$

2 per 2 Cth re. blyse 14

W. Emerson, e.
W. Emerson.

[illegible]

$\sqrt{2} \approx 1.414$, $\sqrt{3} \approx 1.732$, $\sqrt{5} \approx 2.236$, $\sqrt{7} \approx 2.646$, $\sqrt{11} \approx 3.317$, $\sqrt{13} \approx 3.606$, $\sqrt{17} \approx 4.123$, $\sqrt{19} \approx 4.359$, $\sqrt{23} \approx 4.796$, $\sqrt{29} \approx 5.385$, $\sqrt{31} \approx 5.568$, $\sqrt{37} \approx 6.083$, $\sqrt{41} \approx 6.403$, $\sqrt{43} \approx 6.583$, $\sqrt{47} \approx 6.856$, $\sqrt{53} \approx 7.280$, $\sqrt{59} \approx 7.681$, $\sqrt{61} \approx 7.810$, $\sqrt{67} \approx 8.185$, $\sqrt{71} \approx 8.426$, $\sqrt{73} \approx 8.544$, $\sqrt{79} \approx 8.888$, $\sqrt{83} \approx 9.110$, $\sqrt{89} \approx 9.434$, $\sqrt{97} \approx 9.849$.

enst. ~ ~ l₁₀ r - o th, i d
 r u o p h a - o ~ g h r e
 l g e ... o th l o ~ h n l o n.
 » ~, th, st. o r a - u g n, »
 i e l / l e th. r n r e c
 ~. o ~ ~ l u g n o. ~ f:
 l e n c, z h - i - o t ' e l h e h, ~ e
 l / p m e l b. «
 - c h e ~ l h - g h r, p o c r,
 i ~ l ~ l o g r / l o, ~ o l d - n
 j u n c b, e r o p d, o g r

2d m, so unter, fo N, — f,
 fe, e R h c m r, ~ eo f d z o h
 A p o t e; pe o i z u r o b l l,
 z L n l, es h o k b s ? z o n m R
 »en evog«), p f f . - f v m
 o, i n z u w b z o, z z C o e f y n /


»б е, е ~ о ! б ж ~ л з ~ о ж
е ж ~ о.«

~ 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 ~ 101 ~ 102 ~ 103 ~ 104 ~ 105 ~ 106 ~ 107 ~ 108 ~ 109 ~ 110 ~ 111 ~ 112 ~ 113 ~ 114 ~ 115 ~ 116 ~ 117 ~ 118 ~ 119 ~ 120 ~ 121 ~ 122 ~ 123 ~ 124 ~ 125 ~ 126 ~ 127 ~ 128 ~ 129 ~ 130 ~ 131 ~ 132 ~ 133 ~ 134 ~ 135 ~ 136 ~ 137 ~ 138 ~ 139 ~ 140 ~ 141 ~ 142 ~ 143 ~ 144 ~ 145 ~ 146 ~ 147 ~ 148 ~ 149 ~ 150 ~ 151 ~ 152 ~ 153 ~ 154 ~ 155 ~ 156 ~ 157 ~ 158 ~ 159 ~ 160 ~ 161 ~ 162 ~ 163 ~ 164 ~ 165 ~ 166 ~ 167 ~ 168 ~ 169 ~ 170 ~ 171 ~ 172 ~ 173 ~ 174 ~ 175 ~ 176 ~ 177 ~ 178 ~ 179 ~ 180 ~ 181 ~ 182 ~ 183 ~ 184 ~ 185 ~ 186 ~ 187 ~ 188 ~ 189 ~ 190 ~ 191 ~ 192 ~ 193 ~ 194 ~ 195 ~ 196 ~ 197 ~ 198 ~ 199 ~ 200 ~ 201 ~ 202 ~ 203 ~ 204 ~ 205 ~ 206 ~ 207 ~ 208 ~ 209 ~ 210 ~ 211 ~ 212 ~ 213 ~ 214 ~ 215 ~ 216 ~ 217 ~ 218 ~ 219 ~ 220 ~ 221 ~ 222 ~ 223 ~ 224 ~ 225 ~ 226 ~ 227 ~ 228 ~ 229 ~ 230 ~ 231 ~ 232 ~ 233 ~ 234 ~ 235 ~ 236 ~ 237 ~ 238 ~ 239 ~ 240 ~ 241 ~ 242 ~ 243 ~ 244 ~ 245 ~ 246 ~ 247 ~ 248 ~ 249 ~ 250 ~ 251 ~ 252 ~ 253 ~ 254 ~ 255 ~ 256 ~ 257 ~ 258 ~ 259 ~ 260 ~ 261 ~ 262 ~ 263 ~ 264 ~ 265 ~ 266 ~ 267 ~ 268 ~ 269 ~ 270 ~ 271 ~ 272 ~ 273 ~ 274 ~ 275 ~ 276 ~ 277 ~ 278 ~ 279 ~ 280 ~ 281 ~ 282 ~ 283 ~ 284 ~ 285 ~ 286 ~ 287 ~ 288 ~ 289 ~ 290 ~ 291 ~ 292 ~ 293 ~ 294 ~ 295 ~ 296 ~ 297 ~ 298 ~ 299 ~ 300 ~ 301 ~ 302 ~ 303 ~ 304 ~ 305 ~ 306 ~ 307 ~ 308 ~ 309 ~ 310 ~ 311 ~ 312 ~ 313 ~ 314 ~ 315 ~ 316 ~ 317 ~ 318 ~ 319 ~ 320 ~ 321 ~ 322 ~ 323 ~ 324 ~ 325 ~ 326 ~ 327 ~ 328 ~ 329 ~ 330 ~ 331 ~ 332 ~ 333 ~ 334 ~ 335 ~ 336 ~ 337 ~ 338 ~ 339 ~ 340 ~ 341 ~ 342 ~ 343 ~ 344 ~ 345 ~ 346 ~ 347 ~ 348 ~ 349 ~ 350 ~ 351 ~ 352 ~ 353 ~ 354 ~ 355 ~ 356 ~ 357 ~ 358 ~ 359 ~ 360 ~ 361 ~ 362 ~ 363 ~ 364 ~ 365 ~ 366 ~ 367 ~ 368 ~ 369 ~ 370 ~ 371 ~ 372 ~ 373 ~ 374 ~ 375 ~ 376 ~ 377 ~ 378 ~ 379 ~ 380 ~ 381 <

»h, om; 2 n l, e v, 1 D.«

»6 2 c. 2 z«, of lo, »~ G j u j

2 o y l e ? «

no s n.

»~ , e / ... «

»~ , 2 l o , »e² 6 c. j s r y , 2

e ? e c 6 2 z D o ~ , e² 6

L ~ n o v e l l e , ~ G c t z

^ j u , p u n d l l 2 o n t

o = l n . - 2 p n n v l ' j u , e n) 2 \

2 h y h , 2 n e l l o o n n v e

2 b l u s a q 2 f . n n y n o n ,
 c o , a f u 2 ! n - 1 y m 1 - 1 u
 2 n , - 1 - 1 u o 2 . 1 n / u e f f h , - e
 v , l u n n . 2 z v 1 n - 1 u m
 b o f h , 1 2 b m , o d / e l b p m ,
 - 1 n x n 1 n e f f , e 1 5 - c / 2 , k o ,
 c o - f u - f f ; e - 1 u n c f .
 b n - o 2 x , n o 2 d m - n o 2
 b , e n b n e s n n . n , e , 2 n 9
 c f g n . n n , n c n e f f 2
 f n n e / g n e f c , - n n d

~, ~ ~ p² 2, 1 c) on. - N h
 ~ ~ ~ s' c, ² 1 e ~ h ~ ~ ~ o
 ~ ~ ~ o, ~ ~ ~ b; b² ~ ~ ~ - p ~ -
 N ~, - e ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
 c, c, 1 D / x. ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
 h / ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
 h ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~

» ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
 ~
 ~
 e ~ e, c o b ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~

[illegible]
$$\frac{1}{2} x^2 - \ln x, \quad x > 0$$

426, 28' 1/2

1. auf 50 a, 6, 100 6 6 - 6 6
 2. 5 6 6 6 6 6 6 6 6 6 6 6
 3. 6 6 6 6 6 6 6 6 6 6 6 6
 4. 6 6 6 6 6 6 6 6 6 6 6 6
 5. 6 6 6 6 6 6 6 6 6 6 6 6
 6. 6 6 6 6 6 6 6 6 6 6 6 6
 7. 6 6 6 6 6 6 6 6 6 6 6 6
 8. 6 6 6 6 6 6 6 6 6 6 6 6
 9. 6 6 6 6 6 6 6 6 6 6 6 6
 10. 6 6 6 6 6 6 6 6 6 6 6 6

no - to ✓ h) p. x. - n

to - 'e. m, teny h - p -

pre p. y' h - m - m...

n to m d to m e, e n h e

h. o l. 2 h.), - o p, e x

o m p o (s e r e s, ' p n - t

h, m.

to p p. ~ p h n - t - z e z

p, z e, o p h n o k, - p m

2 h. - e o, m, a - h n, - e h

a p, o. a p / q n n - z s ~

Shu zhu bu yu en uan
~, e o, ~ f o w p, ' a l d g e, ~ h
~ l d p u l, - ' i o p h u c u e n m.
l g u p f ~) 2 - 2 e n.

» 2 x o ~, o w p ~ c o n e _ p u. «
l t o u l; e t o u l z f, e o w p
c u n o b ^h p o d u z p u c u,
z e y i n c k o p h, - t o u l g e
p u u, c u, e _ p u. c o w p h
~ n s i ' l l p u c u.

u o w p g e m i i p u l ~ l - e n

128.

»Herr Gebert«, ~~er~~ *re*, »es is wat pas-
siert ~ es is wat Schreckliches pas-
siert ... es is wat mit Fräulein Jett-
chen passiert. Ich weiß nich, was ich
machen soll. Ich komme zu Ihnen
'rein ... ich hab' es noch keenem Men-
schen jesagt, nur meine Frau ~ die
is nu bei ihr.«

to n/ ge ~ o w p - g V ~ 2 o
2 o ~ ~ - a h e 2 2, e, 2 h V.

in'z enge M Juchz o ldn, 2
p^r l, - n, vj.

»Jestern is sie die janze Nacht aufje-
wesen. Wir haben nu jedacht, daß sie
ihre Sachen zusammenpackt. Und
jejen Morgen is sie denn noch mal
wechjejangen; und wie meine Frau sie
nachher weckt ~ denn der Wagen
sollte doch kommen ~, da jibt se
keene Antwort. Na, hab ich jesacht,
denn lasse se man noch schlafen.

Und nach 'ner halben Stunde is
meine Frau wieder hinjejangen und
hat an de Tür jekloppt. Und wie se
denn so jar nichts jehört hat, da hat
se de Tür janz leise aufjemacht; un
wie denn Fräulein Jettchen da noch
nich aufjewacht is, da is se denn ans
Bett jejangen ~ und da hat se auf
de Seite jelegen, janz zusammenje-
zogen, und auf dem Bett war een
jroßer Blutfleck, so jroß wie eene

Hand. Und auf der Erde vor dem Bett lag solch Ding wie so 'ne lange silberne Nadel ~ janz lang und spitz; die muß se doch dazu jenommen haben ... Jott, wenn wir bloß vorher wat jehört hätten ~ wir müssen ja schon aufjewesen sein ~, aber wir haben ja jar nichts jehört; es is ja janz still jewesen. Und dabei muß es doch 'ne janze Weile vorher jesehehen sein, denn se war schon

janich mehr recht warm, wie meine
Frau reinjekommen is ...«

„e st' \- f' o w p z f. o - o l u o, -
- n a l o p s n a n n e n M o f z
- st', b o n n e n.“

»Sie Sind doch selbst noch jestern
dajewesen, Herr Jebert, da war se
janz verjnügt. Und die janze Zeit
hab' ick se niemals weinen sehen.
Und wenn ich nur das jeringste von
so wat vermutet hätte, na, denn

hätten wir ja auch auf se aufgepaßt.
Wir kennen doch Fräulein Jettchen
von so klein an. Und se is doch zu
meine Frau jewesen, jar nich, als ob
se das reiche Mädchen wäre, son-
dern wirklich, als ob se 'ne Tochter
von ihr wär.'«

hätten wir ja auch auf se aufgepaßt,
Wir kennen doch Fräulein Jettchen,
von so klein an, und se is doch zu
meine Frau jewesen, jar nich, als ob
se das reiche Mädchen wäre, sondern
wirklich, als ob se 'ne Tochter
von ihr wär.'«

»Möge«, st., »b²/e b h v t.

~ b ~ t. b o, co r z z w ~².«

»Det weeb ich, Herr Jebert«, st.
o w p, »da sind nich viele hier in der
Stadt, die so sind...«

»- 1 2 l, r e h z q o s r g w
h«, st. b. »~ b, r o h / v
b o ~ r.«

c r e b ~ w l) z b f, a - r e ~
w, o r o, g g. m e r ~ s. - j
l, u, r, ~ b e ~ a f ~ e h

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 - 12 12 - 12 12 - 12, 12, 12
 12, 12 12 - 12, 12, 12 12 12
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 12 12

'e lo j ~ f u o f o . — p e v b ' l y
 D h p w ; — , r s — r i ' h u 2 u ,
 R u n g u e ~ — R u n E S — b h
 p , e) n s ~ b o 2 s s . — e . s
 g e o 2 (s e r , e l o o , o r , n o
 f u r .

u , n / 2 j h i ; , s v h s h
 o w p o t R , e n c j h k u s , o u
 e r l .

o m t , ' s / 2 s ' f u n , ' l o p e
 r .

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not 1/2 of the first, 1/2 of the first,
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1/2 of the first, 1/2 of the first.

845

m - h, 2/2. o p a s - s 2 2 o
 - b m - n m, - f v 2 Gf
 p e v o b o. m e n o, f u, f
 f u, m 2 2 f ~ h m p u. -
 e s, 2. m ~ o e n s / x s - 2 o
 o b l l. ~ o f o - p r o f u 2 v, o 2
 g l; c m h y s r j - ' m, ' m, ' R
 - 10 p l c.

o m n h n o o 2 / 2 o c y p
 n / a, e n t o m ~ v, ' e / a, n
 ~ ~), e l, / 2 p l t x e n r. e t o

ut ut c, x, r p k.
a to ut e i² k D₂ p u c, e
v, l p, e y u 2 D m - c
~ u g u ~ u m ~, l p p e.
f²) ~ e l d - u j o. to ut
b k / u, e, d ~ p u ~; e - u / u
i c, c o. b k. D₂, c b k - j u, e'
e / u ~ u - u k p l e n⁴.

» k p, a to ut e v a i² e r e
p. » k p! e' q f u l z y z, - d' e
~ b z v o, u l. - y z b b u, e, 1

6 ~ f; u 12 ~ 6 R ~, - 12, 2
 v g / e n p, D ~, v / p o r a,
 -, b b v / ~ - 120 b ~ p h. i g h t
 - 2 p o r v, u 1 ~ ~ u, ') v, x
 r ~ d. e ~ c, e ~ f ~ g e / u
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cō ~ zyo, do cō. n. l. p. a' a ~
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 a. d. 2 v - l. d, a. l. r. e. n. d. v. /
 p. h. l. o. r. n. - a. b. n. p. e. , l. h. p. n, a. b.
) m - p - z. l. ~ p. l. n. f. u. h.
 p. n. ~ . / cō. t. n. l. t. p. , 1 p. ,
 n. l. ~ e. n. d. - f. s, c. v. e. cō, v. p. n. =
 p. t. ~ f. s, e. 1. d. l.
 - e, a, v. p. p. u. 2 p. t, e. cō. 1. 2. n. , e.
 1. 2. 1. e. c. x, l. p. 1. d. z. 1. e. p. o. v. e. r. o.

$\mu_{12} \mu_{13} \mu_{23} \mu_{14} \mu_{24} \mu_{34} \mu_{15} \mu_{25} \mu_{35} \mu_{45} \mu_{16} \mu_{26} \mu_{36} \mu_{46} \mu_{56} \mu_{17} \mu_{27} \mu_{37} \mu_{47} \mu_{57} \mu_{67} \mu_{18} \mu_{28} \mu_{38} \mu_{48} \mu_{58} \mu_{68} \mu_{78} \mu_{19} \mu_{29} \mu_{39} \mu_{49} \mu_{59} \mu_{69} \mu_{79} \mu_{89} \mu_{10,9}$
 $\mu_{1,10} \mu_{2,10} \mu_{3,10} \mu_{4,10} \mu_{5,10} \mu_{6,10} \mu_{7,10} \mu_{8,10} \mu_{9,10} \mu_{10,10}$
 $\mu_{1,11} \mu_{2,11} \mu_{3,11} \mu_{4,11} \mu_{5,11} \mu_{6,11} \mu_{7,11} \mu_{8,11} \mu_{9,11} \mu_{10,11} \mu_{11,11}$
 $\mu_{1,12} \mu_{2,12} \mu_{3,12} \mu_{4,12} \mu_{5,12} \mu_{6,12} \mu_{7,12} \mu_{8,12} \mu_{9,12} \mu_{10,12} \mu_{11,12} \mu_{12,12}$
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 $\mu_{1,16} \mu_{2,16} \mu_{3,16} \mu_{4,16} \mu_{5,16} \mu_{6,16} \mu_{7,16} \mu_{8,16} \mu_{9,16} \mu_{10,16} \mu_{11,16} \mu_{12,16} \mu_{13,16} \mu_{14,16} \mu_{15,16} \mu_{16,16}$
 $\mu_{1,17} \mu_{2,17} \mu_{3,17} \mu_{4,17} \mu_{5,17} \mu_{6,17} \mu_{7,17} \mu_{8,17} \mu_{9,17} \mu_{10,17} \mu_{11,17} \mu_{12,17} \mu_{13,17} \mu_{14,17} \mu_{15,17} \mu_{16,17} \mu_{17,17}$
 $\mu_{1,18} \mu_{2,18} \mu_{3,18} \mu_{4,18} \mu_{5,18} \mu_{6,18} \mu_{7,18} \mu_{8,18} \mu_{9,18} \mu_{10,18} \mu_{11,18} \mu_{12,18} \mu_{13,18} \mu_{14,18} \mu_{15,18} \mu_{16,18} \mu_{17,18} \mu_{18,18}$
 $\mu_{1,19} \mu_{2,19} \mu_{3,19} \mu_{4,19} \mu_{5,19} \mu_{6,19} \mu_{7,19} \mu_{8,19} \mu_{9,19} \mu_{10,19} \mu_{11,19} \mu_{12,19} \mu_{13,19} \mu_{14,19} \mu_{15,19} \mu_{16,19} \mu_{17,19} \mu_{18,19} \mu_{19,19}$
 $\mu_{1,20} \mu_{2,20} \mu_{3,20} \mu_{4,20} \mu_{5,20} \mu_{6,20} \mu_{7,20} \mu_{8,20} \mu_{9,20} \mu_{10,20} \mu_{11,20} \mu_{12,20} \mu_{13,20} \mu_{14,20} \mu_{15,20} \mu_{16,20} \mu_{17,20} \mu_{18,20} \mu_{19,20} \mu_{20,20}$
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 $\mu_{1,22} \mu_{2,22} \mu_{3,22} \mu_{4,22} \mu_{5,22} \mu_{6,22} \mu_{7,22} \mu_{8,22} \mu_{9,22} \mu_{10,22} \mu_{11,22} \mu_{12,22} \mu_{13,22} \mu_{14,22} \mu_{15,22} \mu_{16,22} \mu_{17,22} \mu_{18,22} \mu_{19,22} \mu_{20,22} \mu_{21,22} \mu_{22,22}$
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[illegible]

$e^{\frac{1}{2}} e / g_2, -e^{\frac{1}{2}} p / g_2, p / g_2,$
 $-e^{\frac{1}{2}} p / g_2, \text{ or } g_2 / g_2, \sim$
 $u \sim p / g_2, g_2 / g_2, p / g_2, c,$
 $g_2 / g_2, p / g_2, u \sim p / g_2, p / g_2,$
 $1, c, e^{\frac{1}{2}} e / g_2; u \sim p / g_2, 2$
 $e \sim p / g_2.$

$e^{\frac{1}{2}} p / g_2, e^{\frac{1}{2}} p / g_2, 2 \sim p / g_2, 1$
 $u \sim p / g_2, e^{\frac{1}{2}} c, c, 1 / g_2$
 $2. u \sim p / g_2, 2 \sim p / g_2, e^{\frac{1}{2}} 1$
 $u \sim p / g_2, 2 \sim p / g_2, e \sim p / g_2, u$
 $u, 1 \sim p / g_2, u \sim p / g_2, - \sim 2, 1$

P.N. c1 o r e h o p l 2, — 2
 1 2 n o m e x p l, e, l f o h o n
 s o f f n, c r e, h o i o. 2 f n,
 l c e d 2 o. — f n, 1 D / c n, c
 2 f o h o n s o f f n 2 b.

m h! 1-1/2 Pen. cor, oer
 m pl! 125, e-1/2 2222, o, 1,
 f he up o e c, 1 c 2 glt, e,
 122 — 1 — 1 — 122. 1 bl, 1 bl
 f m x p; m g° / 122 v e n. e n
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stom. fct - 2 par. gl
4, 6 D. f. z. 1. Beo. z.
stom. ge. - 1. Beo.



