

1. 10/1

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10/1, 2, 10/1, 10/1,

1. $\text{ls } \rho_2 \text{ e } n_f,$
2. $\text{1, } \rho^2 \text{ n } f;$
1. $\sigma \sim \text{Le } \sigma \text{ u } n \text{ m}$
 $\sim \text{v } e, \text{ u } \sim, \text{ u } n.$ "

es. $\rho_1 \sim \rho_2 \text{ n } b$
- $\rho_1 \text{ n } \rho_2 \text{ u } n:$
"e n - 1 e z u n."
 $\rho_1 \sigma, \sigma \rho_2, \rho_1 \rho_2,$
 $\rho_1 \rho_2 \rho_1 \rho_2,$
— $\rho_1 \rho_2 \rho_1 \rho_2,$
 $\rho_1 \rho_2, \rho_1 \rho_2.$ "

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- sechsmal,
2. 2²mal,
1. 2mal,
er, 1. 1. 1.

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- 1. 1. 1.
1. 1. 1.

- 45° N. ~ 60° E;

00, D, g, m - 00

- 1, 2, 3, 4, 5, 6, 7, 8, 9, 10

es, f, o, m, n, h, l, b, u, f, e,

' ~ o, f, ~ e, p, o, f, e,

m, g, h, m, l, v,

- ' o, f, i, j, v.

es, o, h, ~ o, h, ~ c, l, ~ l,

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

„, 2° from!

- $\sim, \text{fer}, \text{R} \text{M} \text{gl}$

10 $\sim, - \text{C} \text{B} \text{M}$

- $\sim, \text{gl} / \sqrt{2},$

- $\sim \text{L} \text{e} \text{v} \sqrt{2}.$

$\partial \text{Doc} \sim \text{)}^{\circ} \text{f} \text{r} \text{o} \text{C},$

- $\text{C} \text{S} \text{C} \text{f} \text{M},$

- $\text{f} \text{e} \sim \text{f} \text{e} \text{M}.$

$\text{e} \text{L} \text{V} \sim, \text{e} \text{L} \text{b} \sim \text{)} \text{y}$

- $\text{all} \text{)} \text{z} \sim, \text{L} \text{e} \text{L},$

- $\text{L} \text{V} \text{f} \text{M} \sim$

$\sim \text{f} \text{e}, - \sim \text{z} \text{V} \text{M}.$

- p l e h - 1 P

- e n t ² v e r z ;

e s g f , v e v z

2 o ° c e o n a v ,

~ b e r g v e , - p v e v e

- m ° c e o s

2 v e p u n n .

„ c o — 1 ? ” v l , — f u e s ,

„ 2 1 o z n n ,

e r o , ² n n n ! ”

- $\sigma_1, \sigma_2, \sigma_3$:

" $\sigma_1 \sigma_2 \sigma_3$!"

- $\sigma_1 \sigma_2 \sigma_3$

$\sigma_1, \sigma_2, \sigma_3$.

- $\sigma_1 \sigma_2 \sigma_3$,

- $\sigma_1 \sigma_2 \sigma_3$

$\sigma_1 \sigma_2 \sigma_3$:

" $\sigma_1 \sigma_2 \sigma_3 \sigma_4$,"

$\sigma_1 \sigma_2 \sigma_3 \sigma_4$,

- $\sigma_1 \sigma_2 \sigma_3$,

- $\sigma_1 \sigma_2 \sigma_3 \sigma_4$!"

- 2 D! es fel - 6¹²

2y ~ 2, 0 v o l o y_u

- f^u 2/ \, / z_i

- 6, e² l e r, B¹, z_u,

f u r u r e z ~ u r e l_u,

- L e r u l \) r

- B¹, l e r z_u.

- , o u r u l p f z_u

- u l s ~ z y e r u

\ u r u l l z_u;

- f von $\sigma_1, \sigma_2, \dots$

- $\sigma_1 \sigma_2 \dots \sigma_n$

es $\sigma_1, \sigma_2, \dots, \sigma_n$:

" $f' \sim \sigma_1 \sigma_2 \dots$ "

- $\sigma_1 \sigma_2 \dots \sigma_n$

$\sim \sigma_1 \sigma_2 \dots \sigma_n$;

es $\sigma_1, \sigma_2, \dots, \sigma_n$

$\sigma_1, \sigma_2, \dots, \sigma_n$;

- $\sigma_1 \sigma_2 \dots \sigma_n$;

$\sigma_1 \sigma_2 \dots \sigma_n$;

\msf \sim \mu:

„x! e \sim L e / u,

— u e \sim u!

\sim L e \sim u, u.

Sge / ge \mu!

22 be o' E u,

R \sim \sim u u

\sim \sim \sim / \sim \sim

— \sim \sim \sim \sim \sim \sim,

\sim \sim, \sim \sim \sim \sim,

— \sim \sim \sim \sim \sim \sim.

$\circ \mu \backslash \text{un } \mu) / ,$
 $e \backslash \text{le}^2 \text{le} \mu \text{le} , \text{el} ,$
 $\backslash \text{pl} \text{le} \mu$
 $- \mu \sim \mu - \text{L}_2 !$

$- , \text{o} \sim \mu \text{l} , \text{e} \text{pl} \backslash \text{el}$
 $- \text{o} \text{e} \mu \gamma \gamma \text{o} \mu ,$
 $e , \mu \text{le} \mu \mu ;$
 $\sim^2 \text{o} \gamma \gamma \mu \sim \text{le} \mu ,$
 $e \text{pl} \backslash \mu \text{p} \sim \text{el} \text{L}_2 :$
 $“ \text{p} , \text{z} \mu ! ” \text{el} \backslash , “ \mu \mu ! ”$
 $e \text{v} , \text{l} \sim \mu \mu ! ”$

- für alle $L \in \mathcal{L}$,

$z \sim_M M) \subseteq$

- congruenz-

erforderung,

- für alle $M, N \in \mathcal{M}$;

$\text{B} \sim_M M,$

$\text{bz} \sim_M L \in \mathcal{L}.$

- $\text{bz} \sim_M M \in \mathcal{M}$;

$\text{bz} \sim_M M \in \mathcal{M}$

$\text{bz} \sim_M M \in \mathcal{M}$

- 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

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