

1.  $g^2 H - \dots$

2.  $h^2 \sim v$ ,

1.  $v \sim g^2 \dots$

2.  $v \sim v D^2$ ,

1.  $v \sim v \dots$

1.  $g^2 \dots$

6.  $g^2 \dots$

1.  $v \sim v^2 \dots$

-  $v \sim v \dots$

2.  $h^2 \sim v$ ,

1.  $v \sim g^2 \dots$

2.  $v \sim g^2 \dots$

2.  $g^2 \dots$

-  $v \sim v^2 \dots$

1.  $v \sim v \dots$

-  $v \sim v \dots$

-  $v \sim v \dots$

1.  $g^2, v^2 \dots$

2.  $v \sim v \dots$

1.  $v \sim v \dots$

2.  $v \sim v \dots$

$- \sqrt{2} \omega$   
 $\alpha \omega \cdot \omega$   
 $\alpha \omega \omega$   
 $\beta \omega$

$- \omega \omega \omega$   
 $- \omega \omega \omega$   
 $\sim \omega \omega \omega$   
 $\omega \omega \omega \omega$

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 $\omega \omega \omega \omega$   
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$\omega \omega \omega \omega$   
 $\omega \omega \omega \omega$   
 $\omega \omega \omega \omega$   
 $\omega \omega \omega \omega$

- жл, coo зywл,  
- W/лeс;  
- нo бpдpл,  
дe cнeн.

ноeи нe нo  
нeнн c'нe,  
- oнzт-нe,  
- p/o нe:

"- нe жe c'o,  
жe c'e з!  
бeн d'нe нe,  
e o'лo e!"

"бoн, e, - e o'л,  
e, - d'?"  
"D, d', - жe б!  
- d, z лj!

e n, e, б, жe d' p. c,  
б<sup>2</sup> - нe - e,  
- ^ u g p n, ^  
- e d z l e

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- ~ ~ ~ ~ ~  
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- ~ ~ ~ ~  
~ ~ ~ ~ ~

g, p, l, i, r, r, u, d!  
u, z, o, s, t, e, g, m  
u, r, u, i, l, u, r, i, g,  
e, z, o, p, i, z, u, i

h, l, e, r, l, e, u, z!  
u, l, e, h, o, b,  
u, l, t, r, i, g, l, t,  
e, s, g, l, e, C, o, b.

- u, r, i, p, o, s, t, o, l, o,  
z, e, i, l, z, o,  
u, r, i, p, o, s, t, o, l, o,  
- o, p, e, r, u, o!

- l, e, i, e, i, g, l, e,  
e, l, e, u, e, t,  
h, z, u, h, i, n, e,  
- b, g, u, l, o, m

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

„co 26 4 — 4 n?  
enbc, - 2 4 2?  
Dm, 2 4 2, 4 2,  
encc 2 4 2”

s ~ m l e b r:  
„2 4, co ~ 4 2  
0 4 2, 2 4 - 2!  
2 4 2, 2 4 2

2 4, co ~ 2 4 2!  
2 4, 2 4 ~ 2!  
6 2 1) 2 4 2,  
1 2 4 2 4 2

6 2 4 2 ~ 2  
2 4 - 2 4,  
6 2 4 ~ 2 - 2 4,  
- 2 4 2 4 2).

6 2 4 ~ 2 4,  
0 0 ~ 2 4 2,  
6 2 4 - 2 4,  
- 2 4 2 4 2.

„Lü, Lü, Lü, Lü, Lü, Lü!  
Lü, Lü, Lü!  
Lü, Lü, Lü, Lü,  
Lü, Lü, Lü!“

Lü, Lü, Lü, Lü,  
Lü, Lü, Lü,  
Lü, Lü, Lü,  
Lü, Lü, Lü.

„Lü, Lü, Lü, Lü!  
Lü, Lü, Lü!  
Lü, Lü, Lü, Lü,  
Lü, Lü, Lü!“

Lü, Lü, Lü, Lü,  
Lü, Lü, Lü,  
Lü, Lü, Lü,  
Lü, Lü, Lü.

Lü, Lü, Lü, Lü,  
Lü, Lü, Lü,  
Lü, Lü, Lü,  
Lü, Lü, Lü.

-  $\text{L} \sim \text{L}_1, \text{L}_2,$   
 $\sim \text{L} \sim \text{L}_3,$   
 $- \text{L} \sim \text{L} \sim \text{L}_4$   
 $- \text{L} \sim \text{L}_5, \text{L}_6, \text{L}_7?$

-  $\text{L} \sim \text{L}_8,$   
 $\text{L} \sim \text{L}_9,$   
 $\text{L} \sim \text{L}_{10}, \text{L}_{11},$   
 $\text{L} \sim \text{L}_{12}.$

$\sim \text{L} \sim \text{L}_{13},$   
 $\sim \text{L} \sim \text{L}_{14}, \text{L}_{15},$   
 $\text{L} \sim \text{L}_{16}$   
 $\text{L} \sim \text{L}_{17} \text{ etc}$

-  $\text{L} \sim \text{L}_{18}, \text{L}_{19}$   
 $- \text{L} \sim \text{L}_{20},$   
 $\text{L} \sim \text{L}_{21} \text{ etc}$   
 $\text{L} \sim \text{L}_{22} \text{ etc}$

$\text{L} \sim \text{L}_{23} - \text{L}_{24},$   
 $\text{L} \sim \text{L}_{25} \text{ etc}$   
 $\text{L} \sim \text{L}_{26},$   
 $\text{L} \sim \text{L}_{27}.$



er ~ ~ ~ r,  
v ~ / ~ ~ r:  
ber ~ ~ ~ r  
j ~ ~ ~ r:

„ ~ ~ ~ r,  
er ~ ~ ~ r!  
er ~ ~ ~ r  
~ ~ ~ r.”

„ ~ ~ ~ r  
- ~ ~ ~ r  
v; ~ ~ ~ r,  
~ ~ ~ r!”

~ ~ ~ r! ~ ~ ~ r! ~ ~ ~ r  
~ ~ ~ r  
~ ~ ~ r  
~ ~ ~ r, ~ ~ ~ r!”

~ ~ ~ r, ~ ~ ~ r,  
~ ~ ~ r,  
~ ~ ~ r  
- ~ ~ ~ r.

(~ ~ ~ r)





