

1. 10/1

100, 200, 300

100, 200, 300

100, 200, 300

„100 — 200 — 300!“

100, 200, 300

„100 — 200 — 300!“

„100 — 200 — 300!“

„100“, 200, 300

— 100, 200, 300

100 — 200 — 300

1.  $\beta_1 \beta_2 \beta_3$ ,  
2.  $\beta_1 \beta_2 \beta_3$ ;  
1.  $\beta \sim \beta_1 \beta_2 \beta_3$   
2.  $\beta_1, \beta_2, \beta_3$ .

1.  $\beta_1 \beta_2 \beta_3$   
-  $\beta_1 \beta_2 \beta_3$ :  
"1.  $\beta_1 \beta_2 \beta_3$ .  
2.  $\beta_1, \beta_2, \beta_3$ ,  
3.  $\beta_1 \beta_2 \beta_3$ ,  
- 2.  $\beta_1 \beta_2 \beta_3$ ,  
3.  $\beta_1, \beta_2, \beta_3$ ."

- and the "and the"

energy?

yes the first;

2- v z m e n f ,

6, 1, 2, 2 m f .

- 6 e<sup>2</sup> m f l e ,

6, 1, 2, 2 m f .

- z r e w d r i l s l e

- h l ) e<sup>2</sup> m f ,

2 p 1 s e n .

- sechsmal,  
2. 2mal,  
1. 2mal,  
0. 1mal.

erstermal,  
1. 2mal,  
- 1. 2mal,  
- 1. 2mal,  
erstermal,  
- 1. 2mal,  
opfermal.

- 45° N, ~ 60° E;

OC, D, f, M - W

- 1, f, 1, bc, g, m

es, f, m, h, s, b, f, e,

' ~ of ~ e, p, f, e,

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

- 'defi'g, w.

es, b, ~ h, c, l, b,

1, e, f, o, s, w:

» ~ n° f, r, o, w!



- p l e h - 1 l

- e n i <sup>2</sup> v e r z i ;

e s p l , v e v z

z o o c e o l a l ,

~ l e p g v e , - p v e v e

- n i o c e s

z e v e p u n n o .

„c o — l i ? ” p l , — j u l s ,

„1 2 / o r n u ,

e r o i <sup>2</sup> n e t n i ! ”

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

„ $\sigma_1^2 = \sigma_2^2 = \sigma_3^2 = 1$ “

-  $\sigma_1 \sigma_2 = -\sigma_3$

$\sigma_2 \sigma_3 = \sigma_1$

-  $\sigma_1 \sigma_3 = \sigma_2$

-  $\sigma_1 \sigma_2 \sigma_3 = -1$

$\sigma_1 \sigma_2 \sigma_3 = -1$

„ $\sigma_1 \sigma_2 \sigma_3 = -1$ “

$\sigma_1^2 \sigma_2 \sigma_3 = \sigma_2 \sigma_3$

-  $\sigma_1 \sigma_2 \sigma_3 = -1$

-  $\sigma_1 \sigma_2 \sigma_3 = -1$

- 2 D! es fel - 6<sup>12</sup>

2y 2, 0 2<sup>10</sup> y<sub>i</sub>

- f<sup>2</sup> 2/1, 1 y<sub>i</sub>

- 6, 2<sup>2</sup> 2<sup>10</sup>, 2<sup>10</sup>, 2<sup>10</sup>,

f<sup>2</sup> 2<sup>10</sup> 2<sup>10</sup> ~ 2<sup>10</sup> 2<sup>10</sup>,

- 2<sup>10</sup> 2<sup>10</sup> 2<sup>10</sup>

- 2<sup>10</sup>, 2<sup>10</sup> 2<sup>10</sup>.

- 1, 2<sup>10</sup> 2<sup>10</sup> 2<sup>10</sup>

- 2<sup>10</sup> ~ 2<sup>10</sup> 2<sup>10</sup>

- 2<sup>10</sup> 2<sup>10</sup> 2<sup>10</sup>;

- f o e n d , i f o p ,

- r e l o x b i ,

e s d i , c t b o n i :

„H' - n o n y p n .”

- , n d i b l ~ r e l o ,

~ h i o r e l i ;

e s p u r z r e s s e f e r

S l u , p u S o m o ,

- m n d R b g l o ,

o z o r e a r t ,

\msj ~ \mu:

„x!y sb ~ Lc/v,

— se w w!

~ Lc w. n.

Sge / ge p!

22 be o' Er,

R v ~ w w

\2° w / w

— · / p, — r, R /,

~ w, — w w,

— ° p \ Lc R w.



-  $\int_{\mathbb{R}^n} \phi(x) dx$

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$\int_{\mathbb{R}^n} \phi(x) dx$

- 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12

- 1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12

1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12

2 - "123456789101112"

(123456789101112)





