

- 1.
- 2.
- 3.
- 4.

1.

- 1.
- 2.
- 3.
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- 5.
- 6.
- 7.
- 8.

Fragmented text consisting of various punctuation marks (commas, semicolons, colons, hyphens, apostrophes, and quotation marks) scattered across the page.

" (24.06.91). " (19.09.91)

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1. , .

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$$P = \frac{D}{(1+K)^1} + \frac{D}{(1+K)^2} + \dots + \frac{D}{(1+K)^{\alpha}}$$

D -

()

$$P = \frac{D}{K}$$

$$P = \frac{D_0(1+g)}{(K-g)} = \frac{D_1}{(K-g)}$$

∴ P = ... ;
 - ... ;
 - ... ;
 - ... (...);
 g - ...

, (...) (...). -
 (...) (...). -
 (...)

$$V = \frac{D}{k} + P,$$

∴ V = ... ;
 - ... ;
 P = ...

$$P = \frac{D \times T \times 360}{k \times n + T}$$

∴ P = ... ;

D - ... ;
 C - ... ;
 - C: 100%;
 n - ... ;
 - ...

$$C = \frac{(D - P) \times T}{V \times n} \times 100\%$$

∴ - ... , %;

D - ... ;
 P - ... ;
 V - ... ;
 n - ... ;

1

1

$$P = \frac{D}{(1+k)} + \frac{D}{(1+k)^2} + \dots + \frac{D}{(1+k)^n} + \frac{N}{(1+k)^n}$$

P -

D -

n -

1000

85.

850

() ,

$$\bar{A} = \frac{H \times k \times n}{T \times 100\%}$$

1.

2.

3.

4.

1.

(2 - 3),

2.

3.

4.

5. « ».

1. " " 1992 .
 2. " " "
 3. " 5 1992 . " 1992 .
 4. " " " 2
- 1992 .