

1. _____, _____ n. _____ 2023 _____ n E _____ n _____ n.,
_____ n _____, 12 _____ n 2023 _____, 15 _____ n 2023 (_____,
_____), _____ n. _____ n _____ _____.

n _____, _____ n _____ 2023 _____ n E _____ n _____ n.,
_____, _____ n _____, _____ n _____ n _____, _____, 1712-1716,
17 _____, _____ n, 183 _____ n' _____ E _____ n _____, n _____ n _____ n 4:30 _____ n _____,
9 _____ n 2023.

n n n , 12 n 2023

2. n n 2023 n E n n n n

3. $\frac{1}{n} \sum_{i=1}^n x_i = \bar{x}$, $\frac{1}{n} \sum_{i=1}^n y_i = \bar{y}$, $\frac{1}{n} \sum_{i=1}^n z_i = \bar{z}$, $\frac{1}{n} \sum_{i=1}^n w_i = \bar{w}$, $\frac{1}{n} \sum_{i=1}^n v_i = \bar{v}$, $\frac{1}{n} \sum_{i=1}^n u_i = \bar{u}$.

4. n n n n n n , n n
 n n . n,
 n n n
 n- n.

5. n , , n n n 17 , n , 183 ● n
E , n , n n n n n . 2 n n
n , , n n - , n n , n n , n n 24
n n 2023 n E n n n n
n n n , n n n n
n n n n n n n n n
n n n n n n n n 2023
n E n n n n n n

[illegible]

7. 2023 n E n n . n . n . 2023 n E n n n . n . n .

n n n n .

8. n_1, n_2, \dots, n_k are the number of elements in the sets A_1, A_2, \dots, A_k respectively, and n is the number of elements in the set A .

: 17 — , n , 183 ● n' , E , n , n .
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