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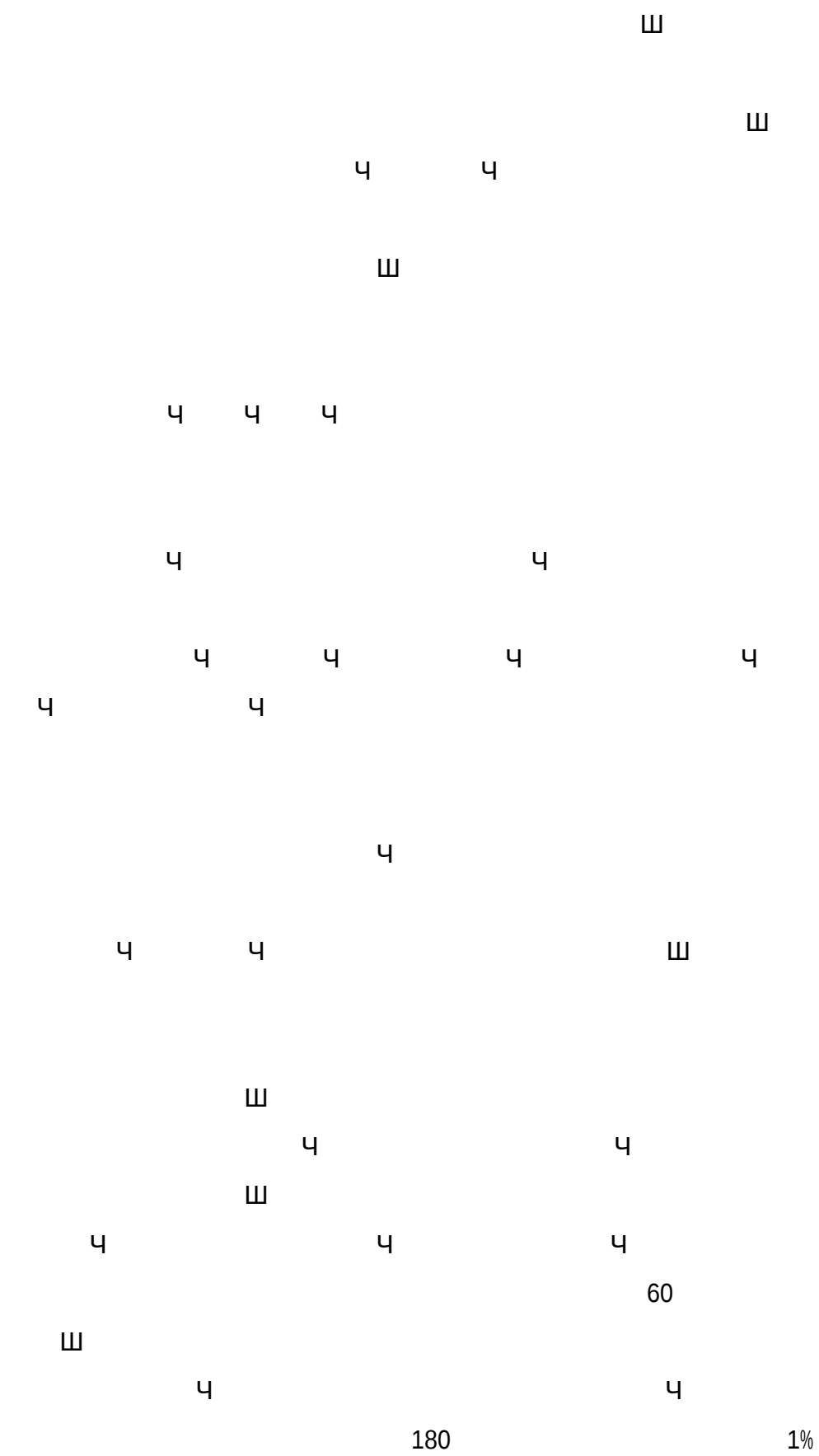
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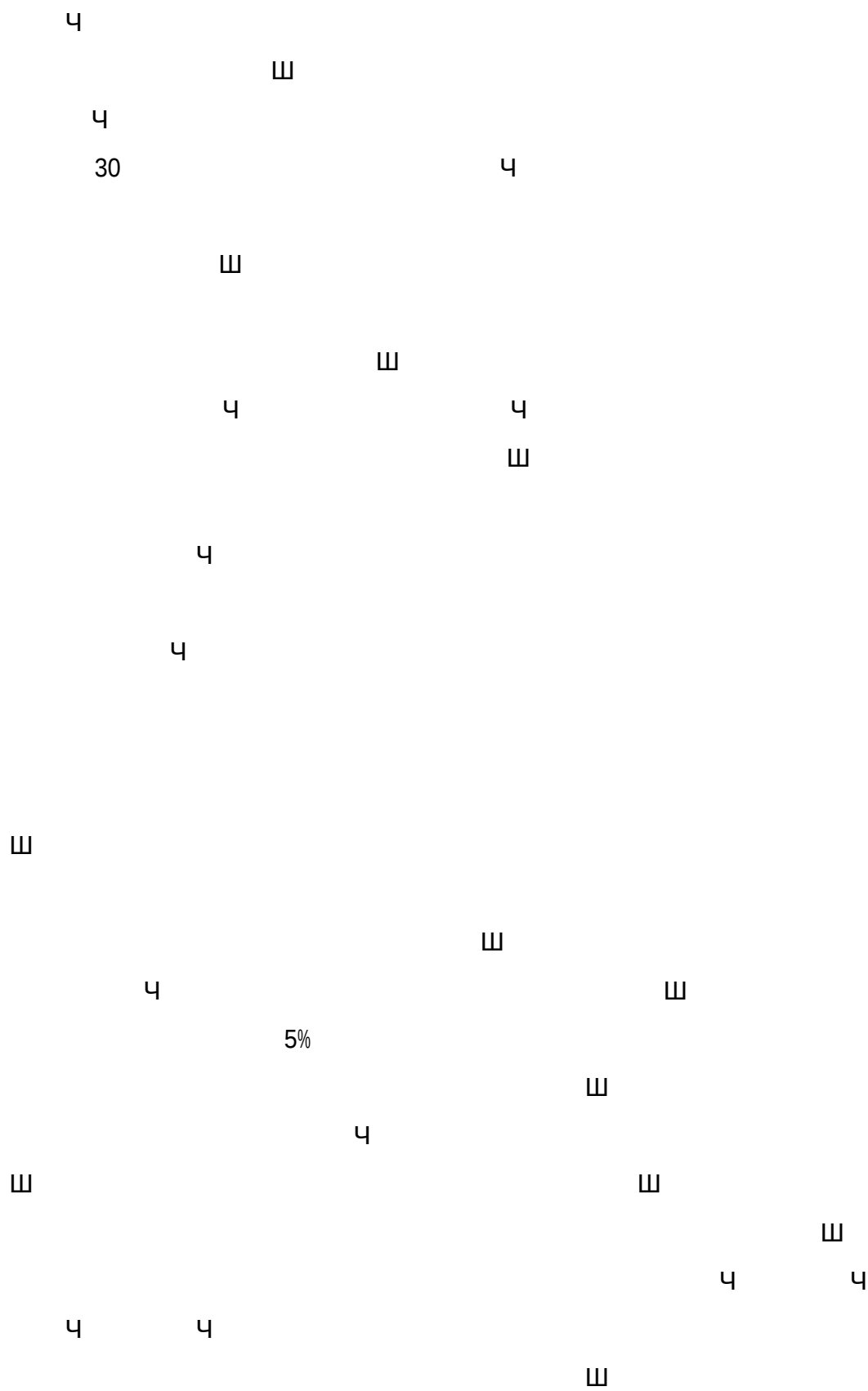
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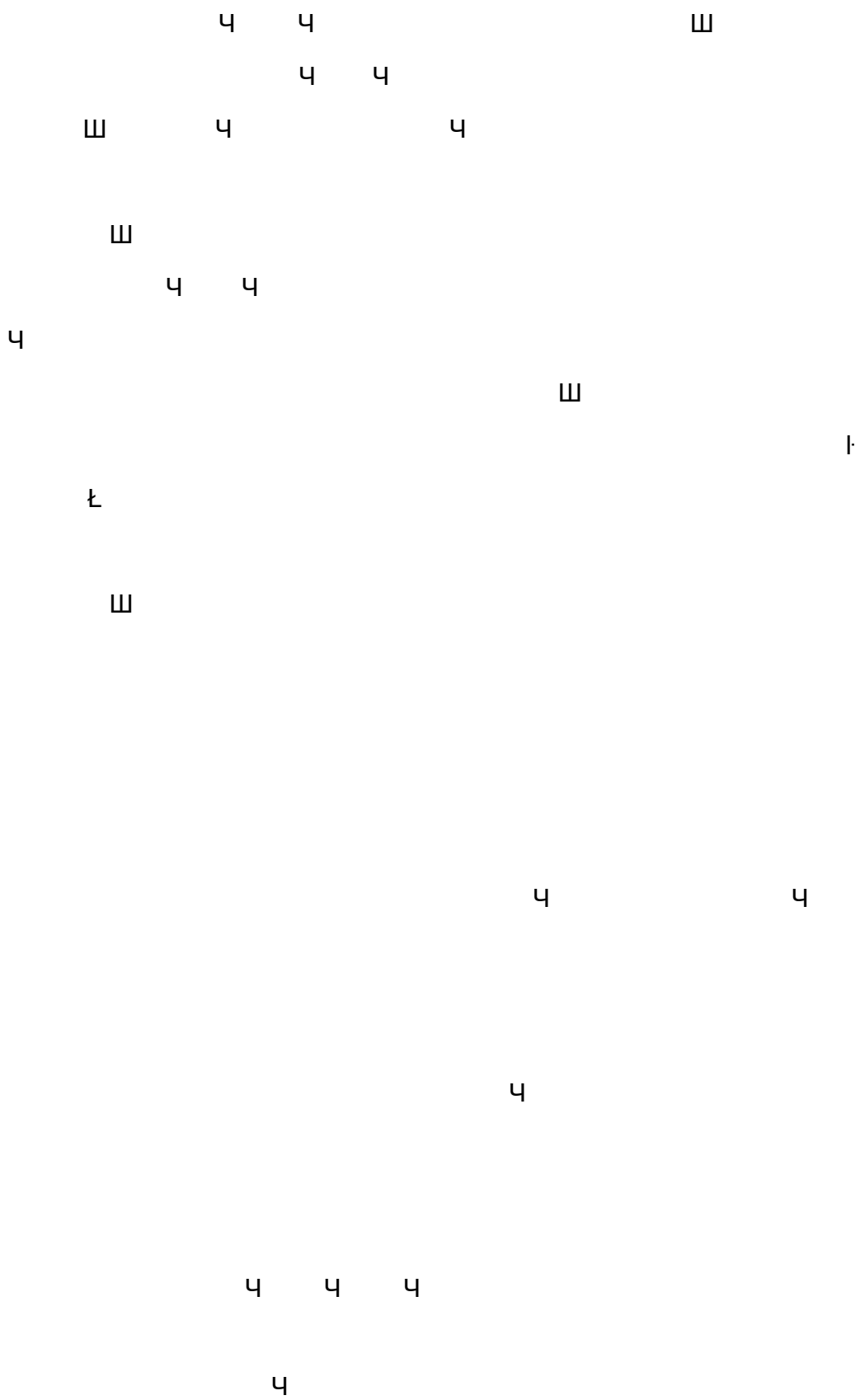
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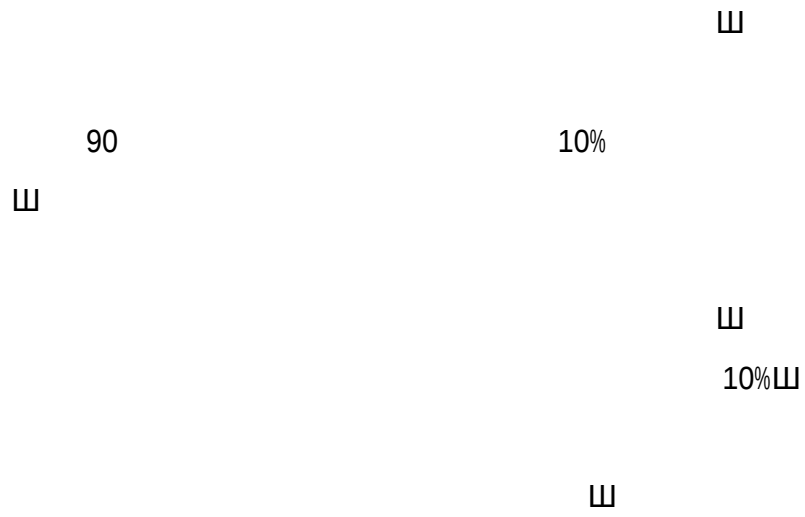
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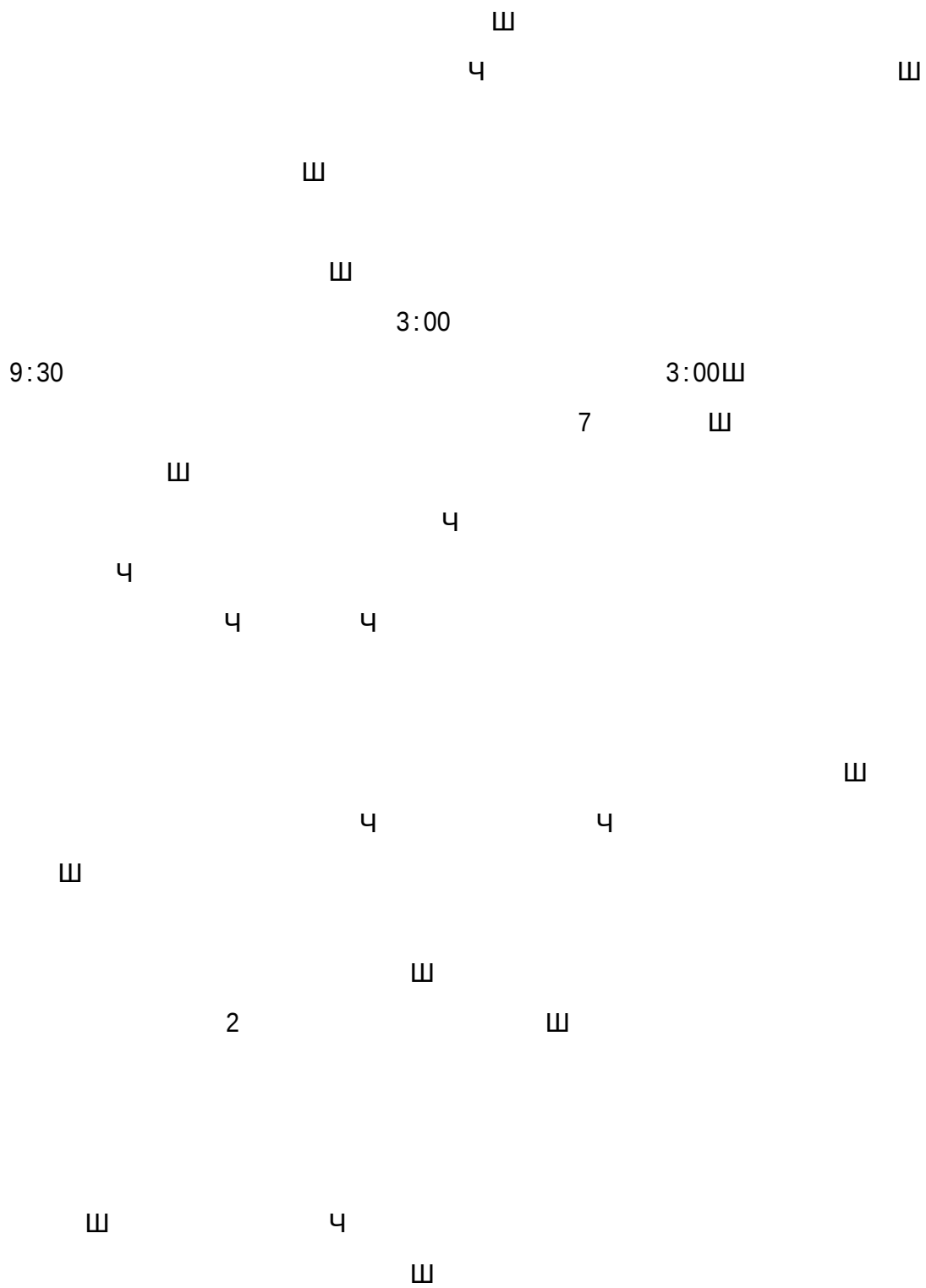
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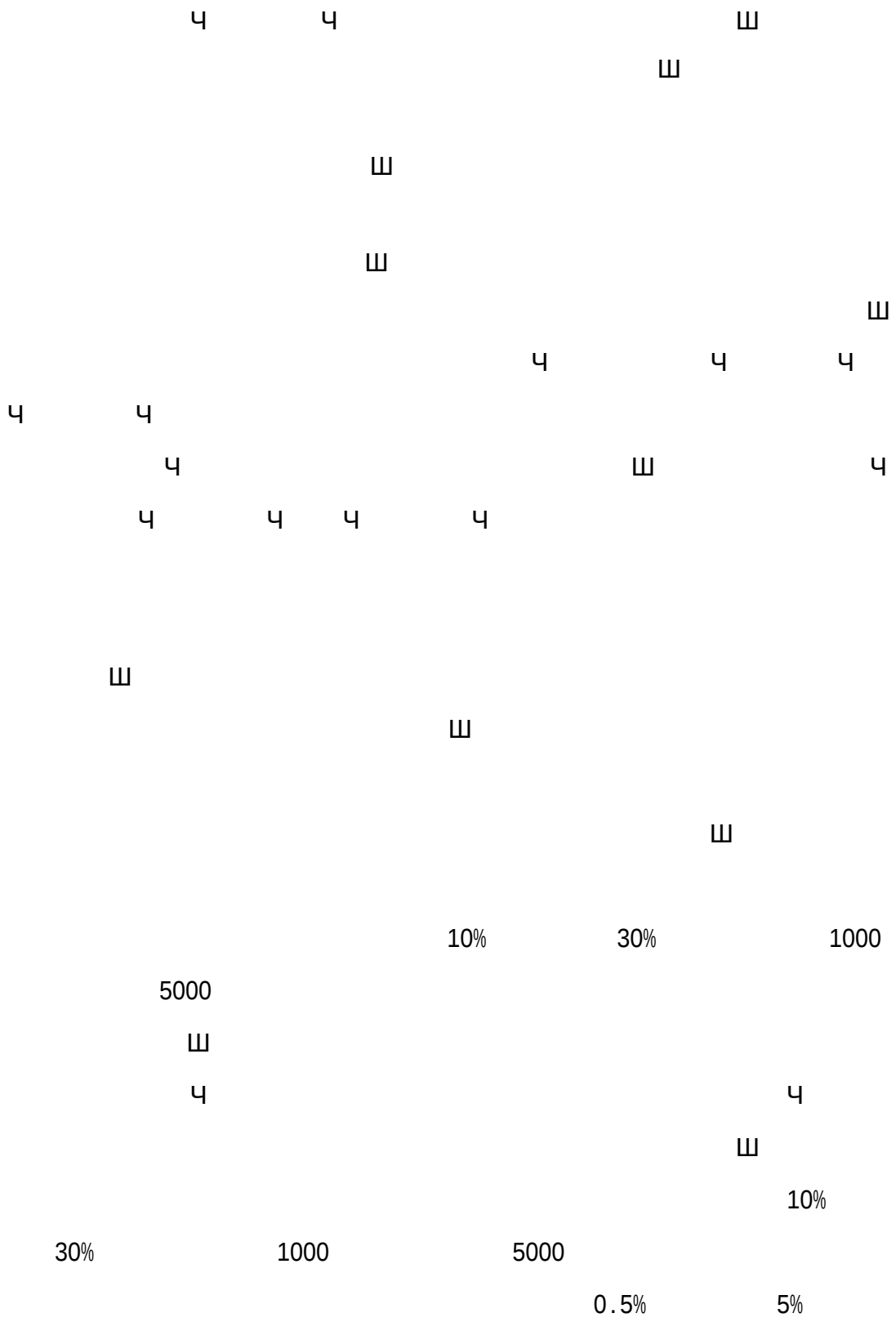
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The diagram illustrates a complex system of relationships between various variables and their derivatives. The variables are represented by labels such as 'A.', 'B.', 'C.', '[', and ']', while the derivatives are represented by mathematical expressions like '1000', '10%', '1', '5%', '0.5%', '30%', '3000', '5000', '300', and '10%'. The diagram also includes symbols like 'Ш' and 'ч'.

The diagram is organized into several sections, each representing a different variable or derivative. The sections are labeled 'A.', 'B.', 'C.', '[', and ']', and each section contains a set of relationships. The relationships are represented by mathematical expressions and symbols, and they are connected by lines that indicate the flow of information or the relationship between the variables.

For example, in section 'A.', there is a relationship between '1000' and '10%'. In section 'B.', there is a relationship between '1000' and '10%'. In section 'C.', there is a relationship between '1000' and '10%'. In section '[', there is a relationship between '1000' and '10%'. In section ']', there is a relationship between '1000' and '10%'. The diagram also includes symbols like 'Ш' and 'ч' which are used to represent specific variables or derivatives.

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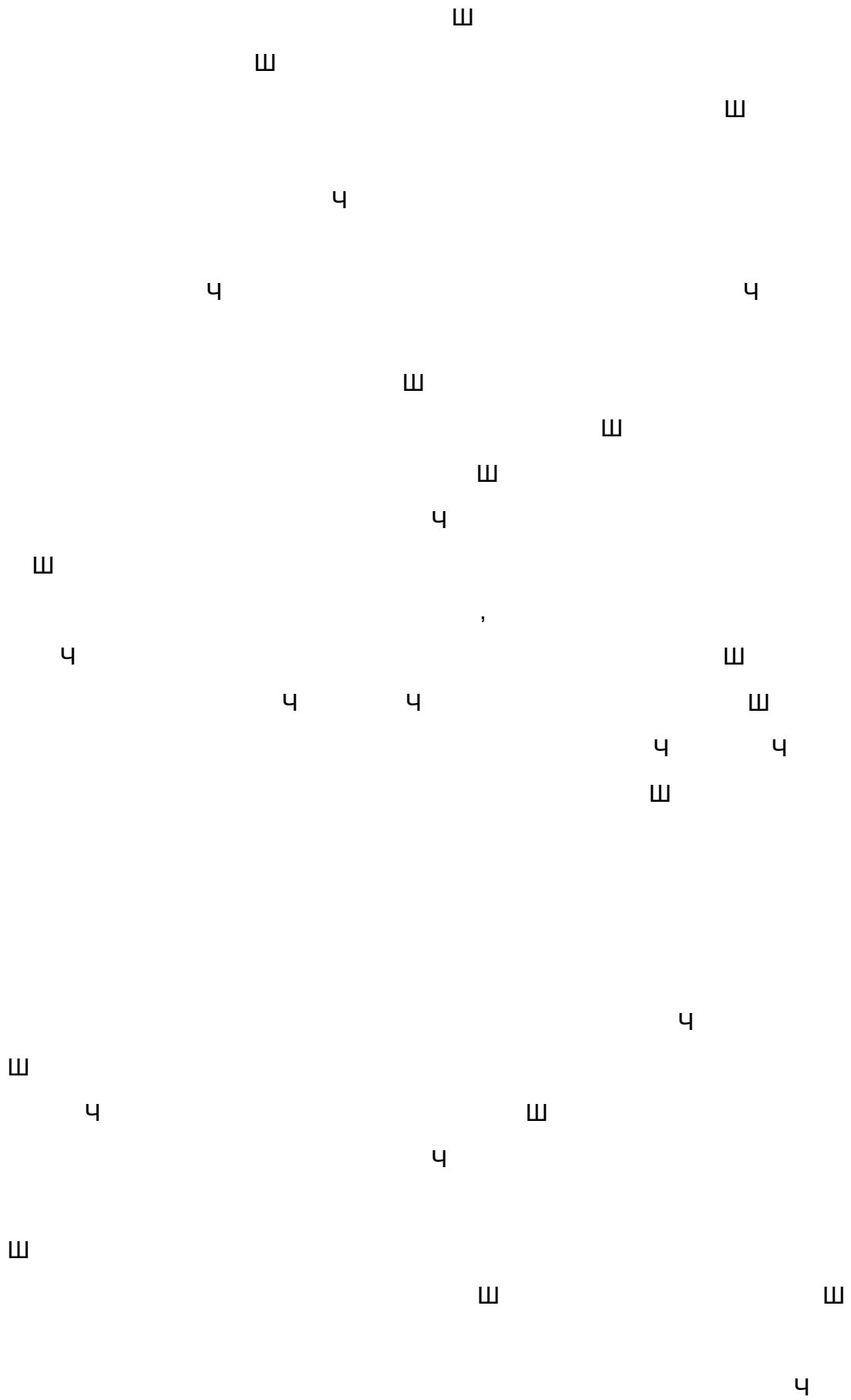
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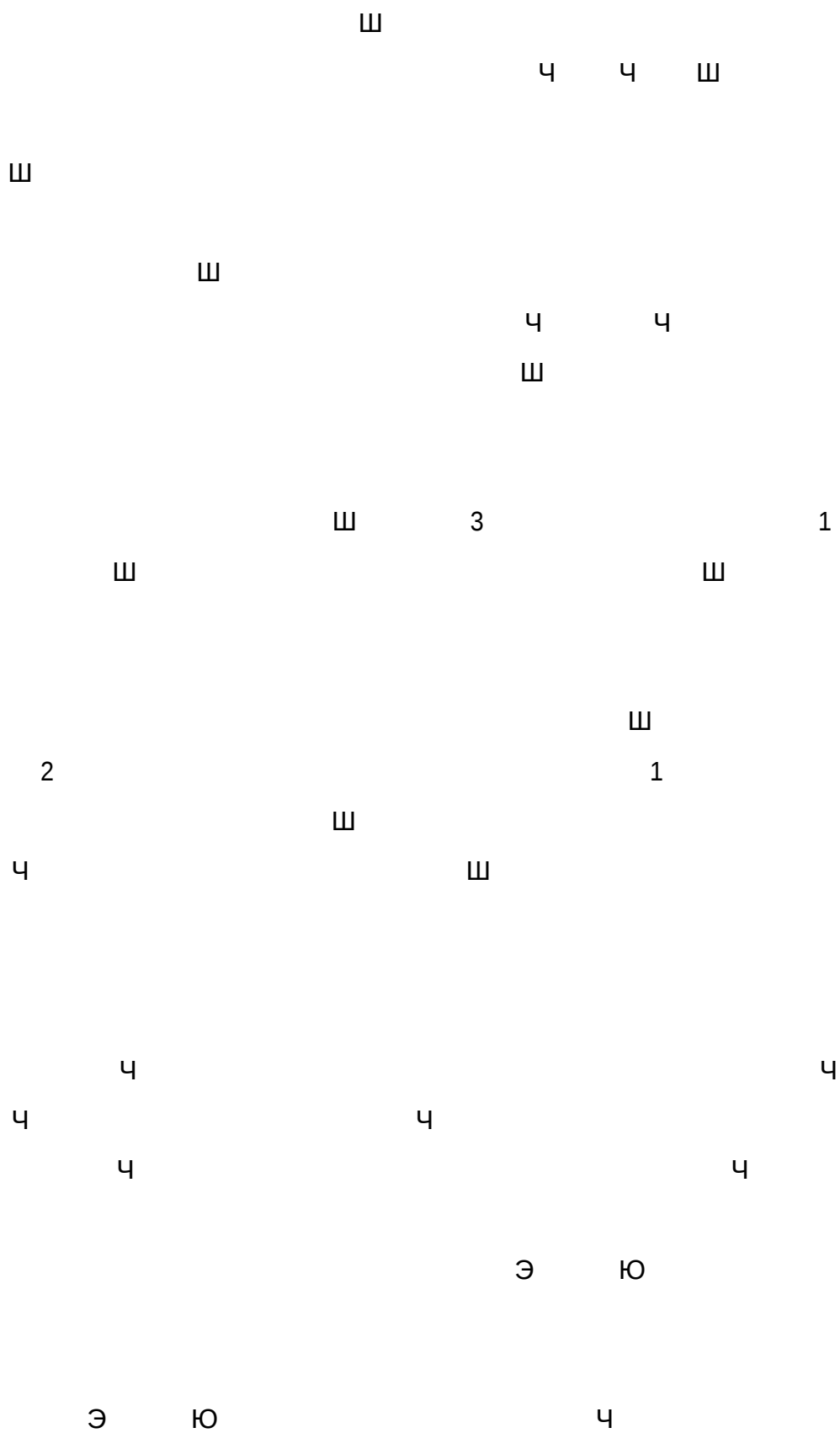
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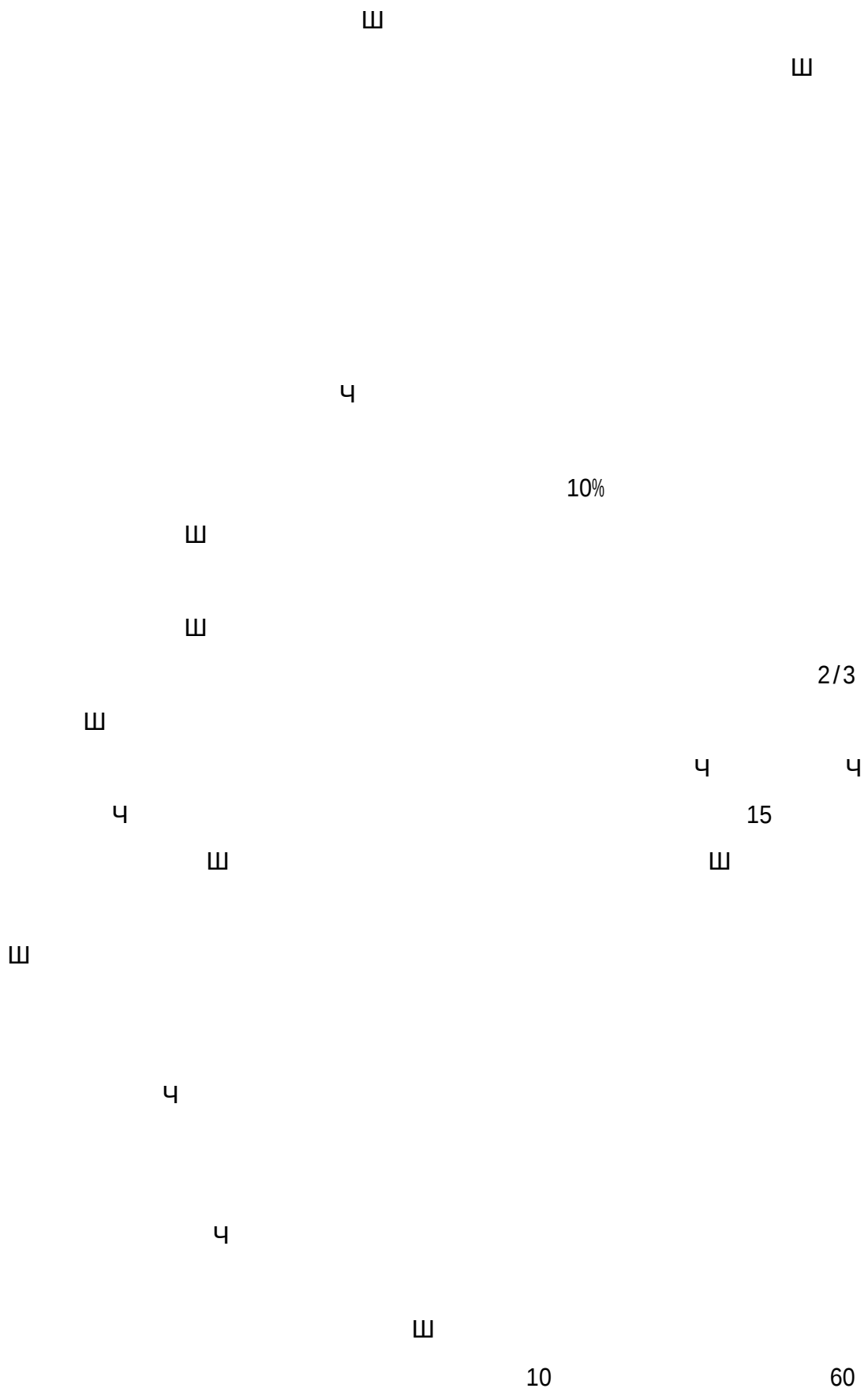
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The scatter plot displays the relationship between the number of 'Ш' (Sh) characters (Y-axis) and the number of 'Ч' (Ch) characters (X-axis). The X-axis ranges from 0 to 100, and the Y-axis ranges from 0 to 100. The data points are represented by black 'Ш' and 'Ч' characters. The plot shows a positive correlation, with points generally following a diagonal trend from the bottom-left to the top-right. There are also several points where the number of 'Ш' is zero and the number of 'Ч' is non-zero, and vice versa.

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