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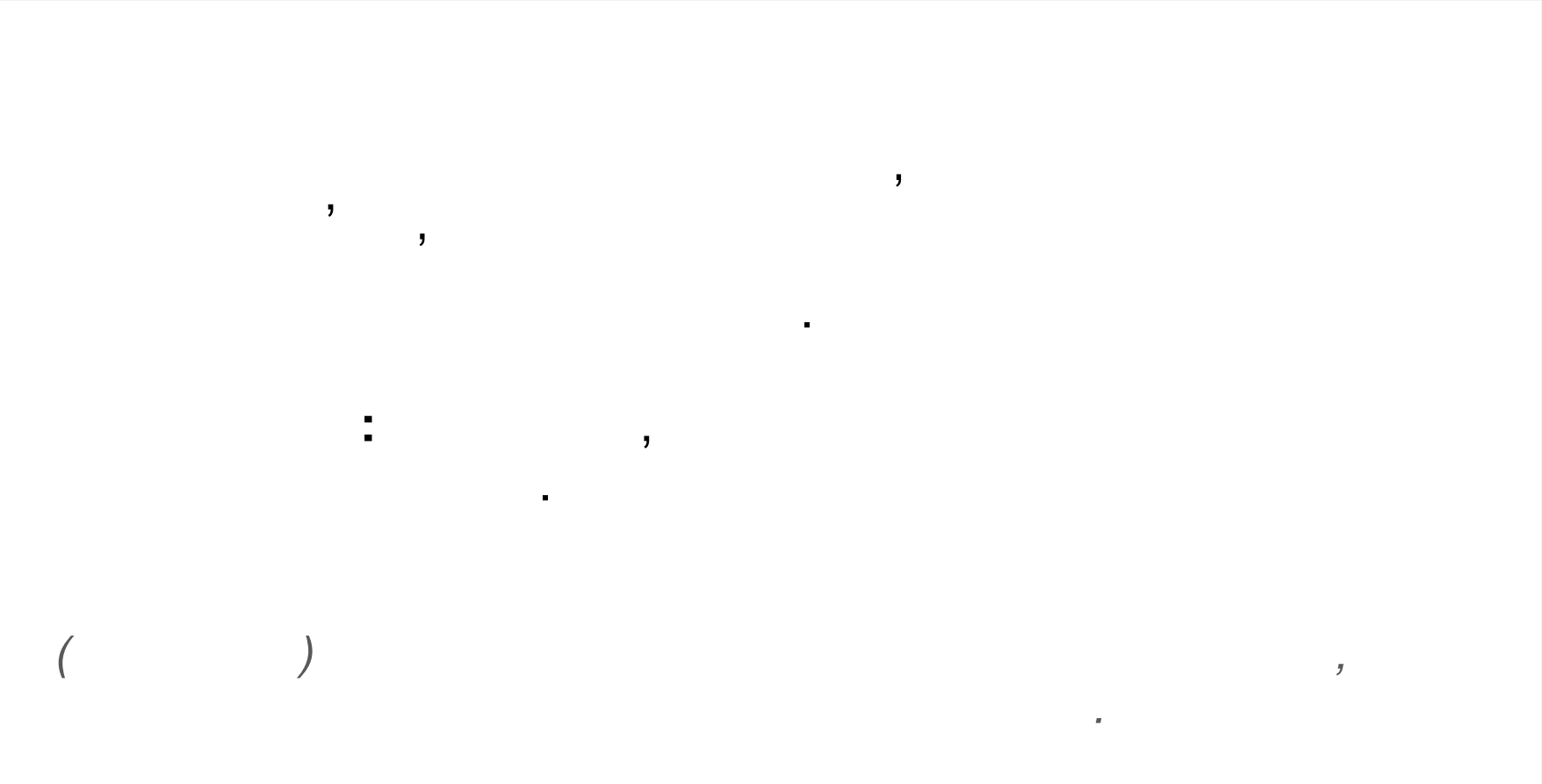
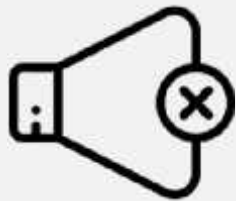
1. The first step is to identify the key components of the system. This involves understanding the inputs, outputs, and internal processes. It is essential to define the scope of the study and the objectives of the analysis.

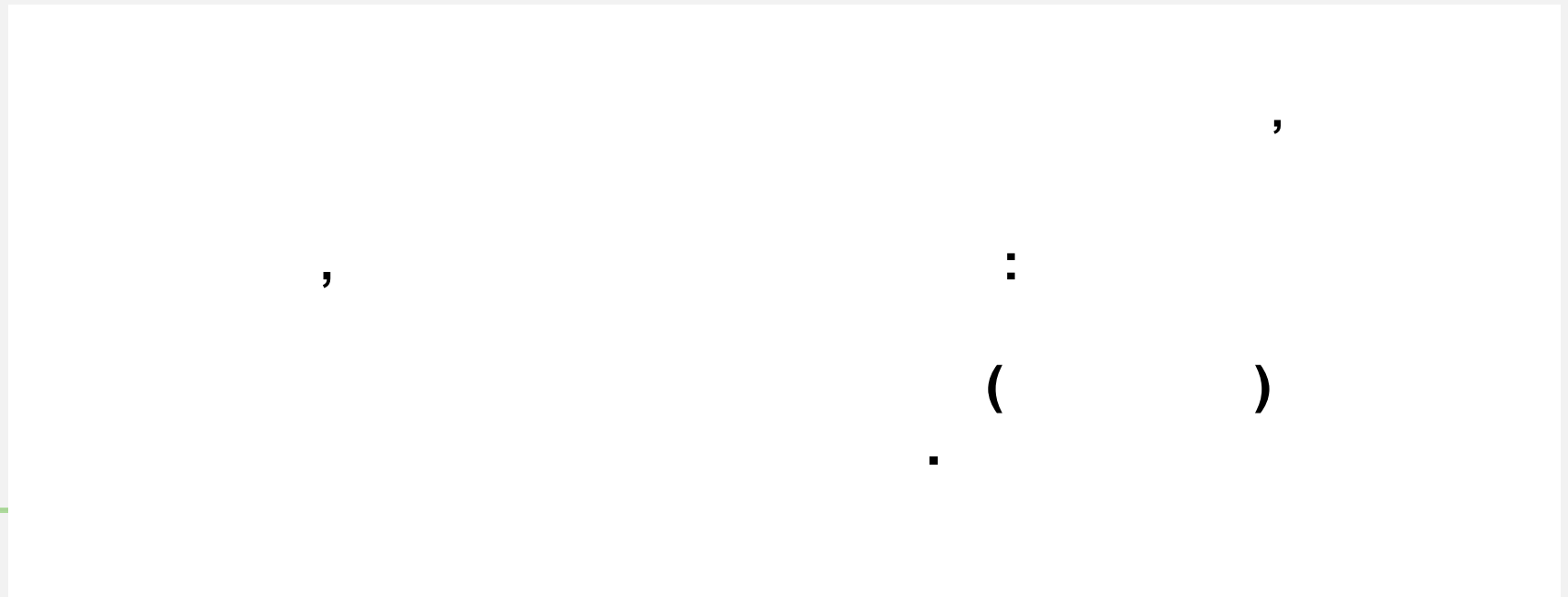
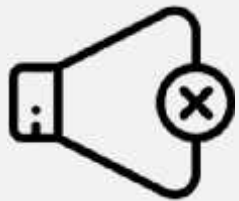
2. The second step is to develop a conceptual model. This model represents the relationships between the different components of the system. It helps to visualize the flow of information and the interactions between various elements.

3. The third step is to collect and analyze data. This involves gathering relevant information and performing statistical analysis to identify patterns and trends. Data analysis is crucial for understanding the behavior of the system and for validating the model.

4. The fourth step is to validate the model. This involves comparing the model's predictions with actual data to assess its accuracy and reliability. Validation is a critical step in ensuring that the model can be used to make meaningful predictions.

5. The final step is to use the model to make predictions and inform decision-making. This involves applying the model to different scenarios and using the results to guide the design and implementation of the system.







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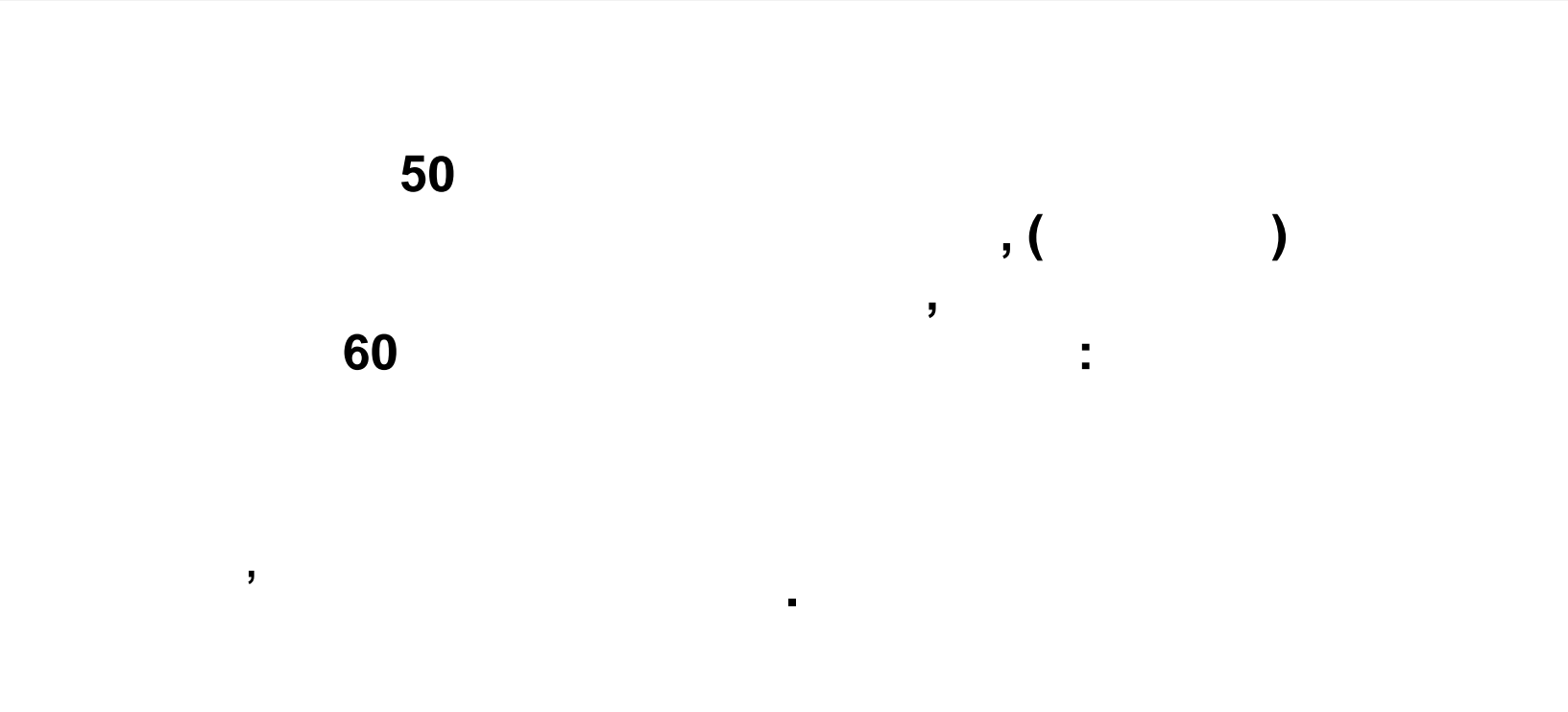
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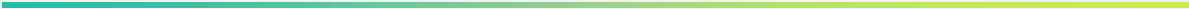
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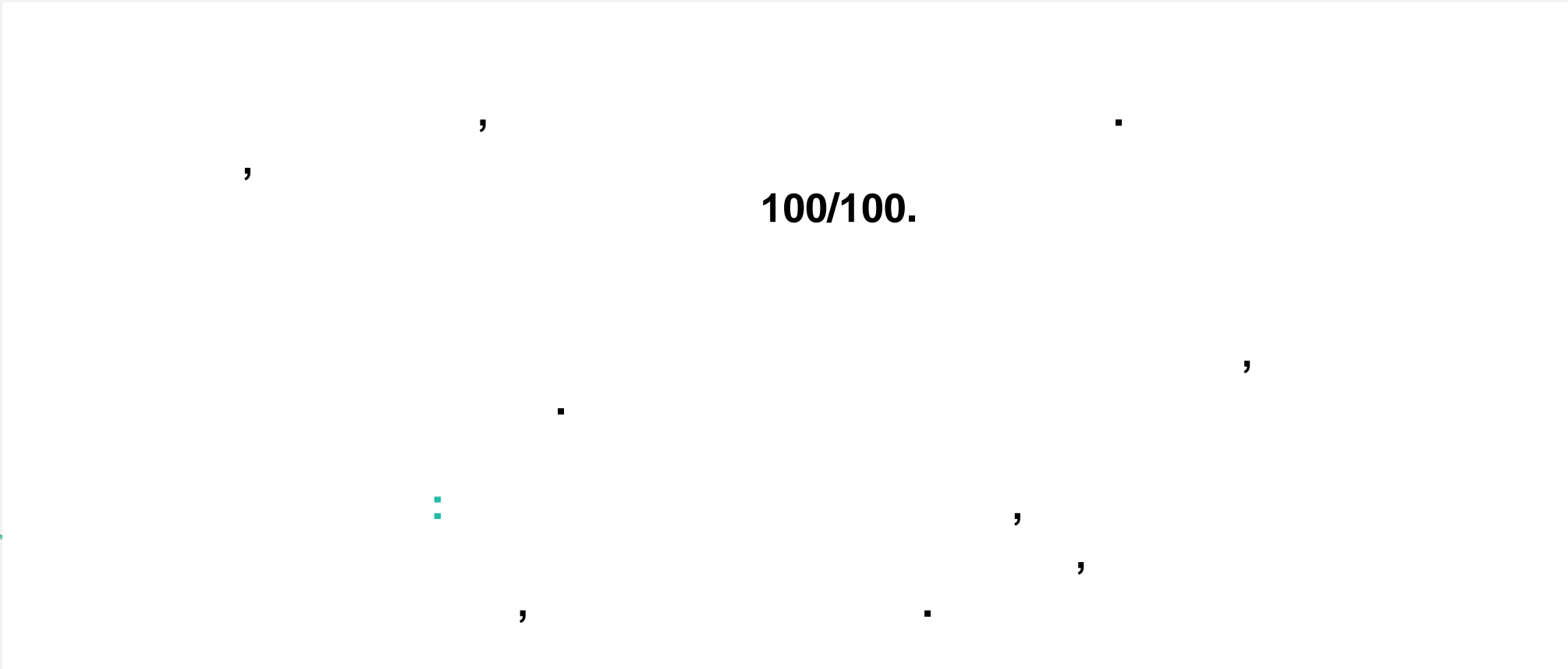
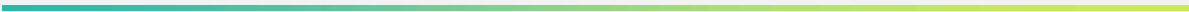
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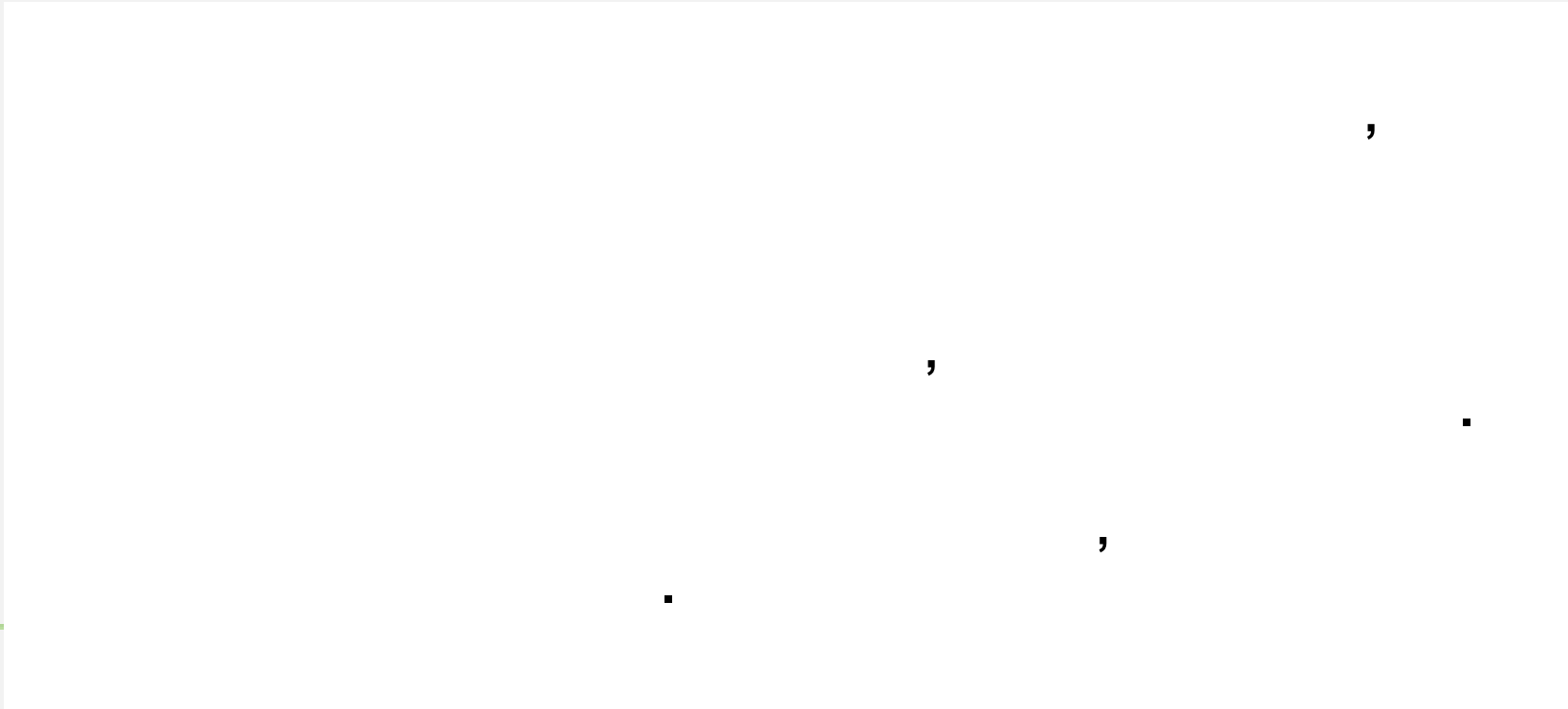
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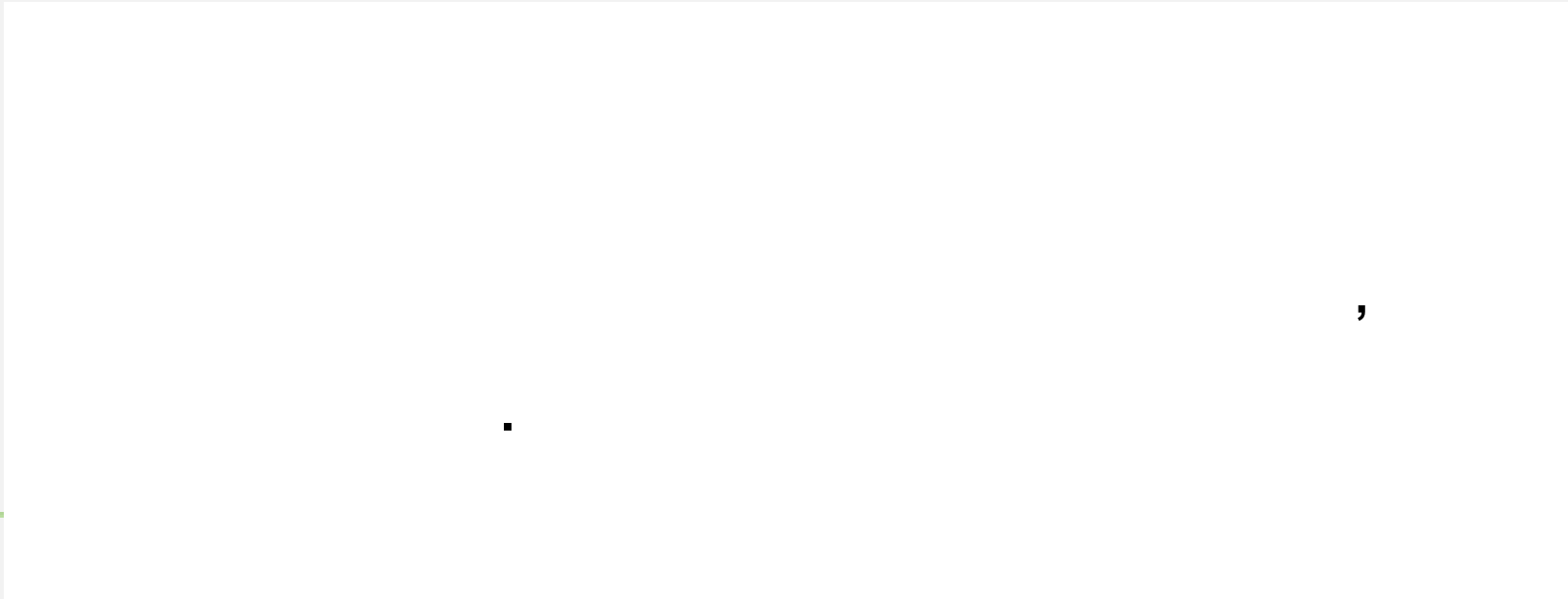
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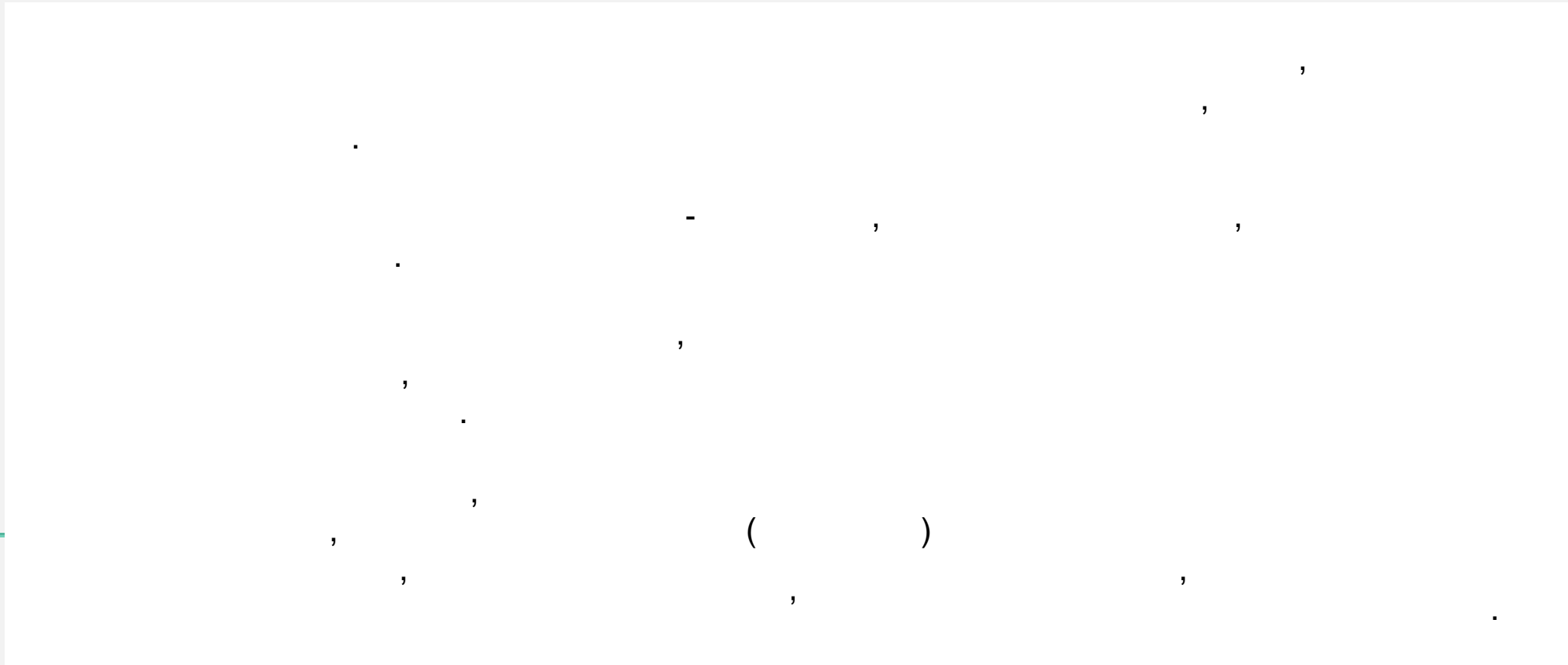


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