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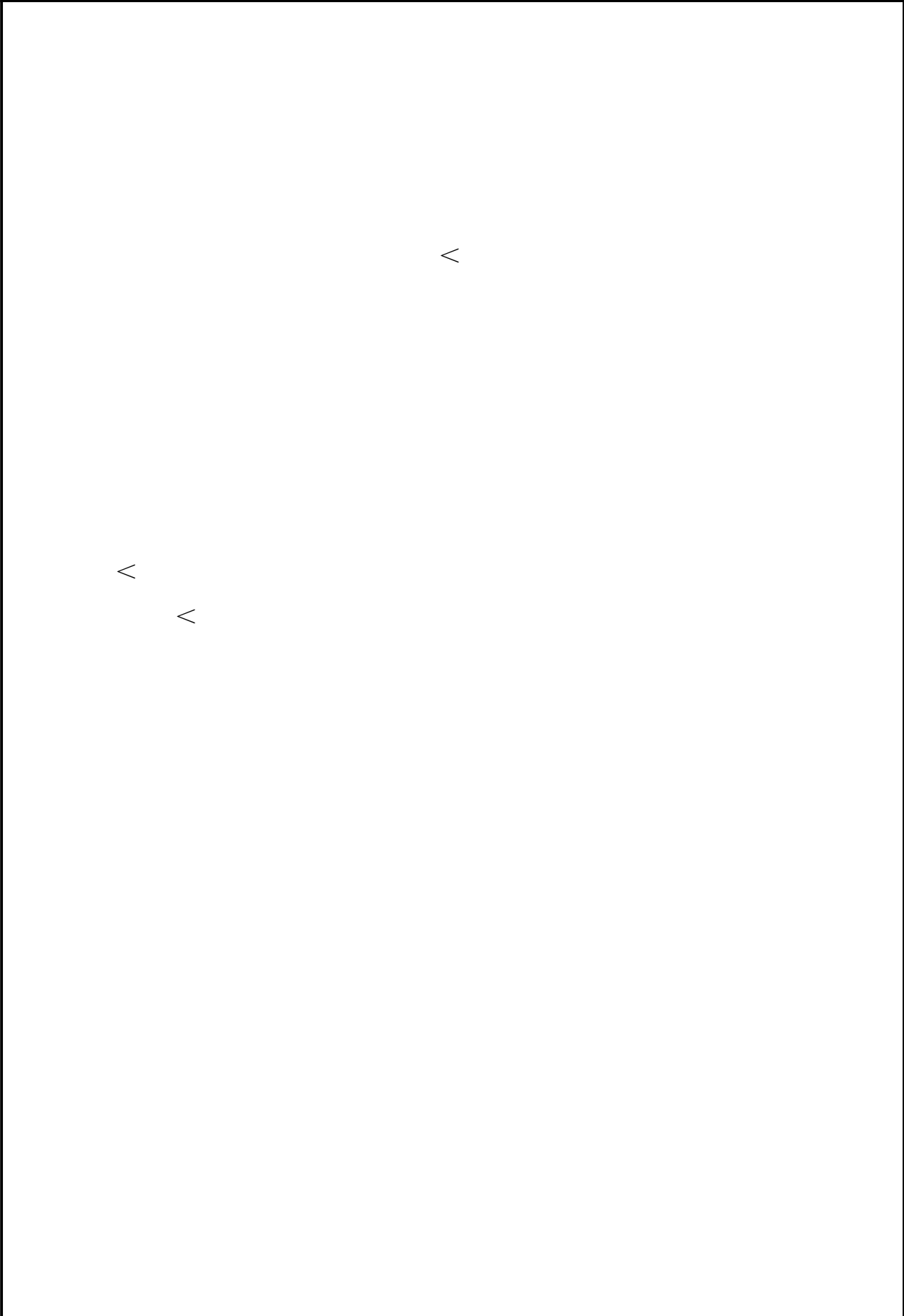
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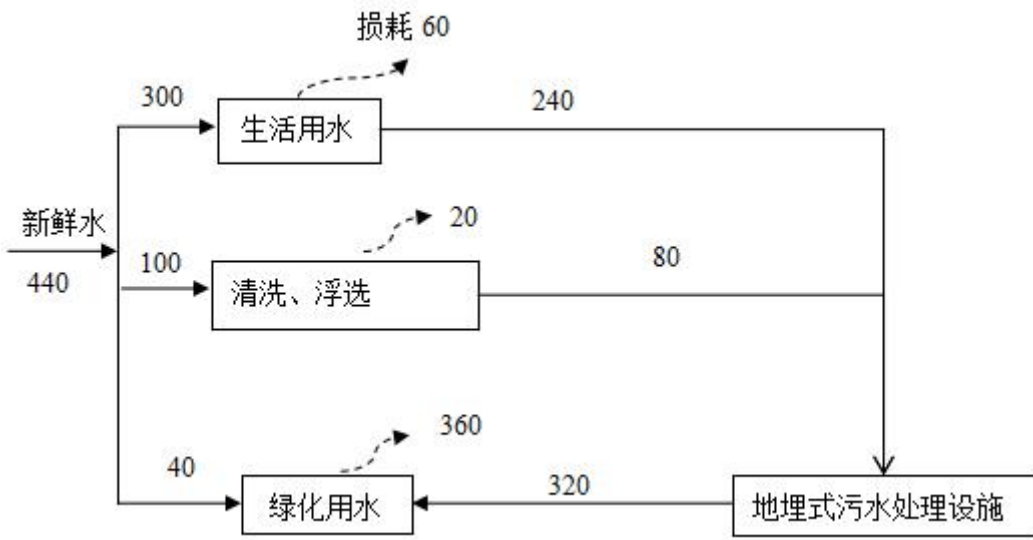
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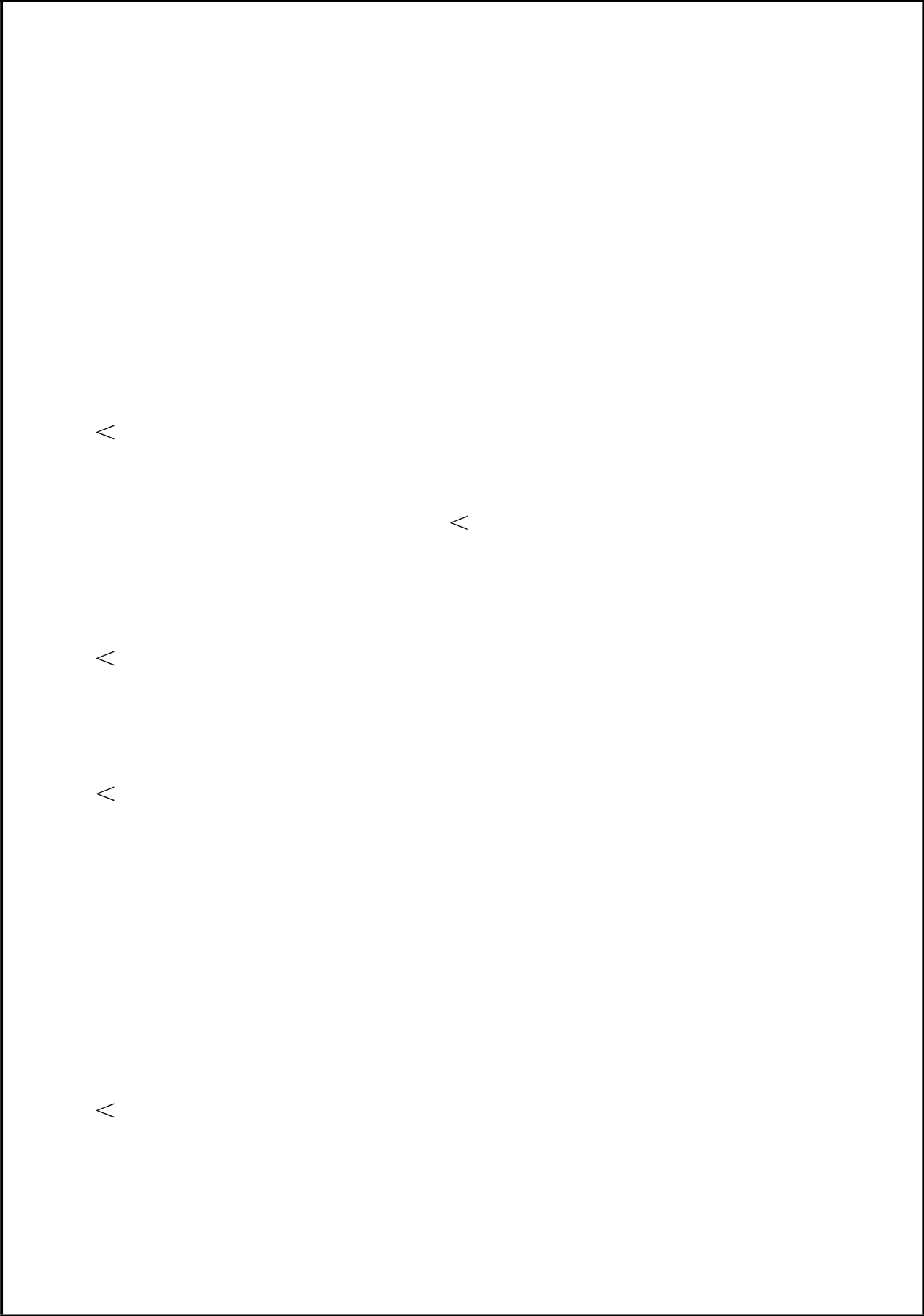
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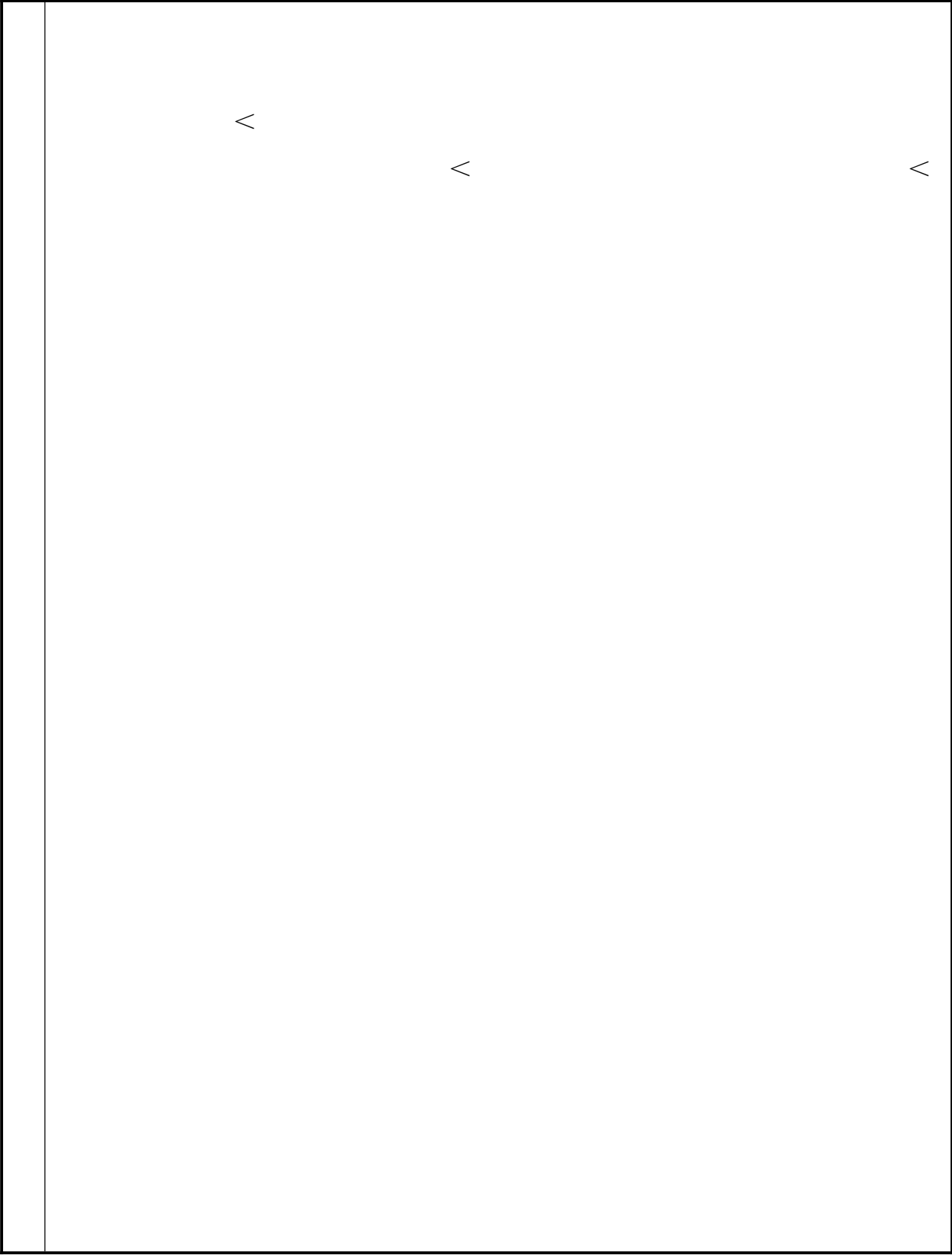
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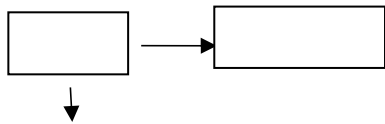
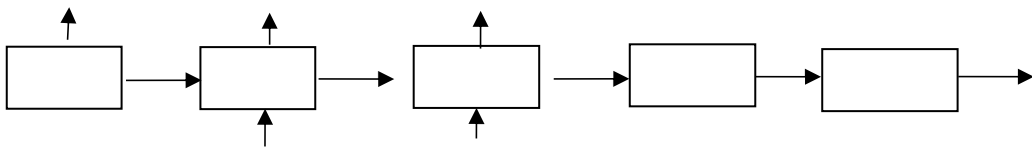
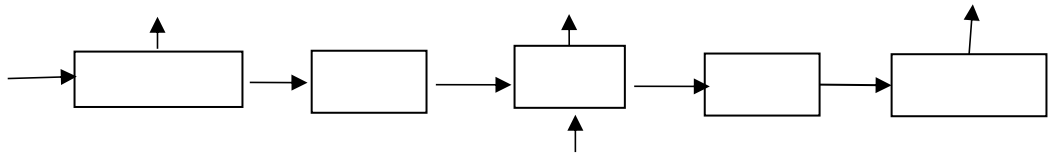
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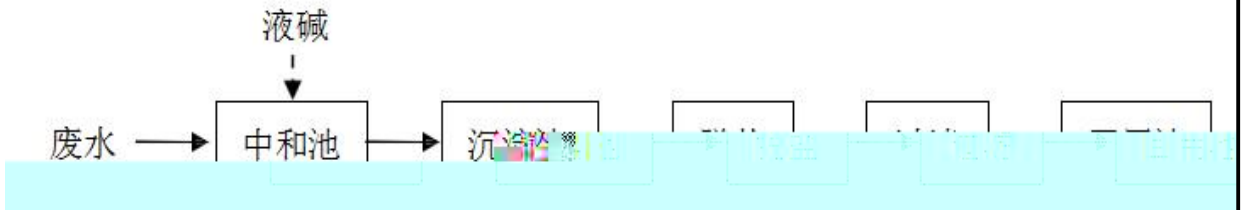
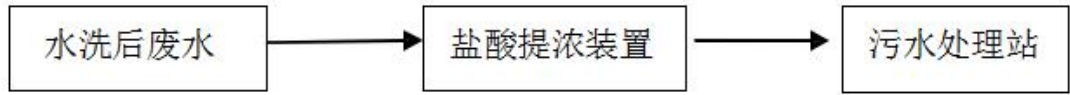





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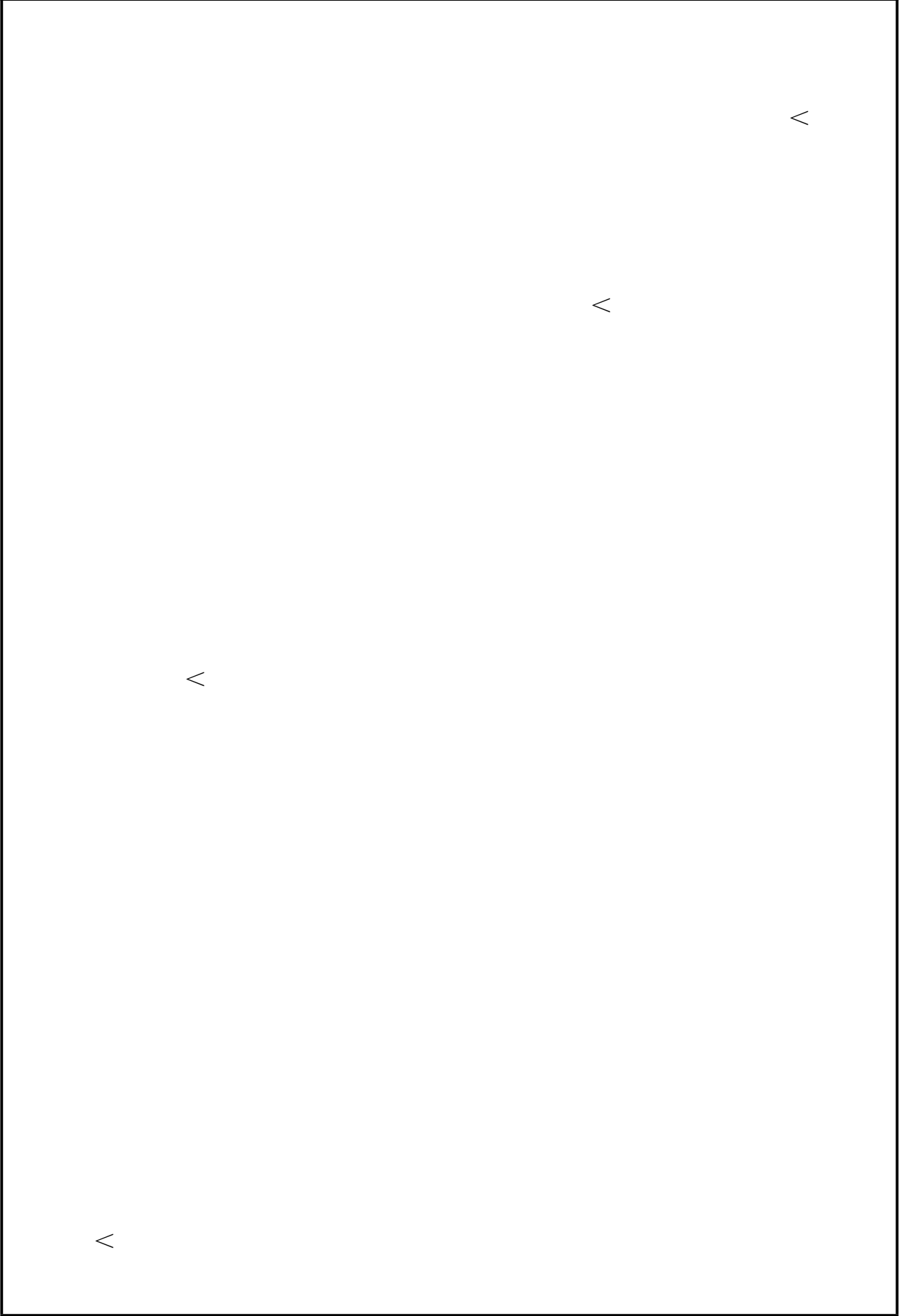




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$$L_{oct,t} = L_{w,oct} + 101\left(\frac{Q}{4\pi r^2} + \frac{4}{R}\right)$$

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$$L_{oc,l}(T) = 10 \lg \left[ \sum_{i=1}^N 10^{0.1 L_{oct,t(i)}} \right]$$

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$$L_{oct,2}(T) = L_{oct,1}(T) - (T_{Loct} + 6)$$

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$$L_{w,oct} = L_{oct,2}(T) + 10 \lg S$$

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$$L_{oct}(r) = L_{oct}(r_0) - 20 \lg(r/r_0) - \Delta L_{oct}$$

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$$L_{oct}(r_0) = L_{w,oct} - 20 \lg r - 8$$

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$$L_{Aeq} = 10 \lg \frac{1}{T} \sum_0^T 10^{0.1SL_A}$$

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$$Q = \frac{q_1}{Q_1} + \frac{q_2}{Q_2} + \dots + \frac{q_n}{Q_n}$$

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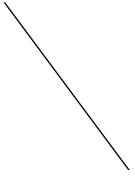
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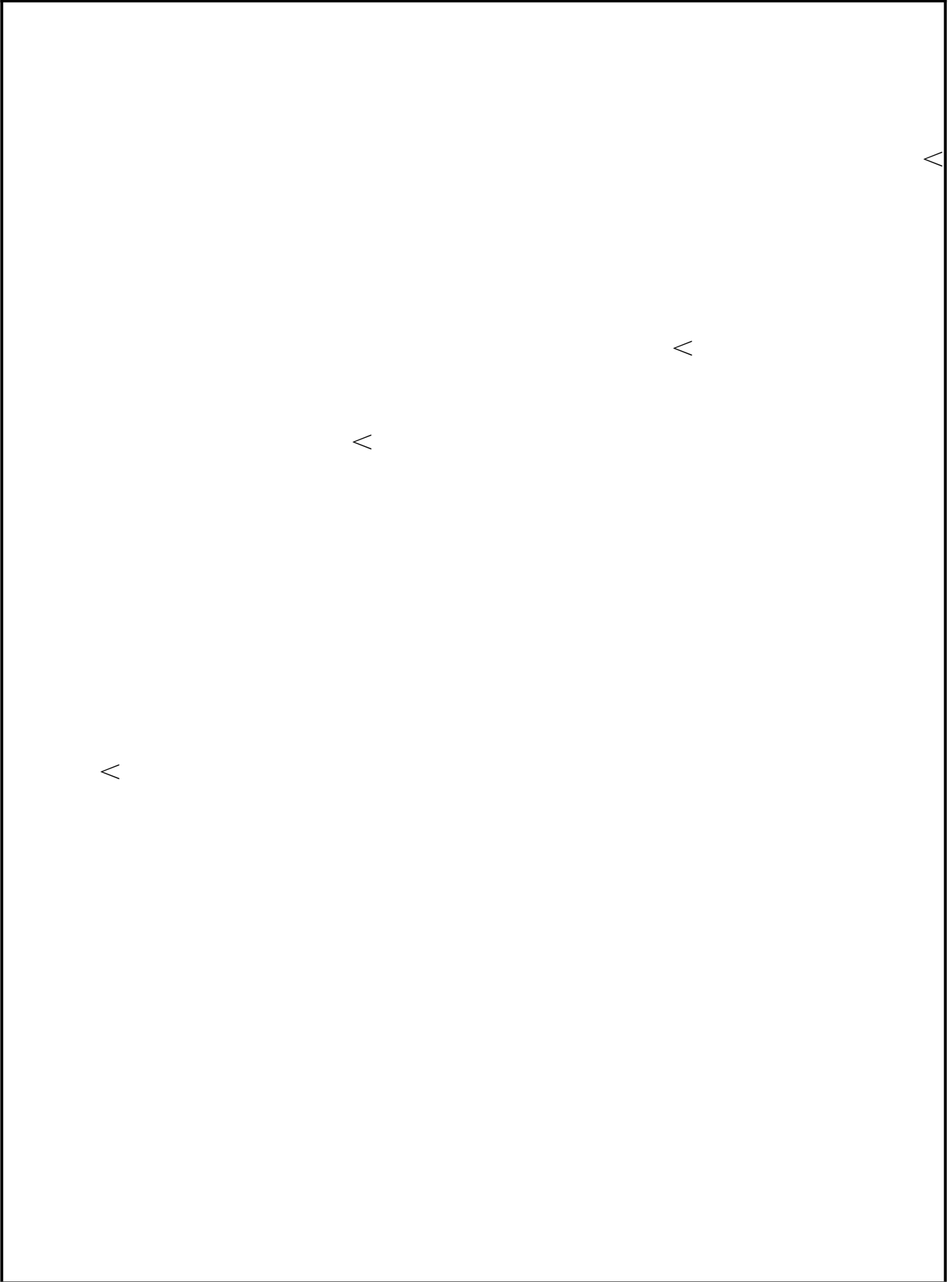


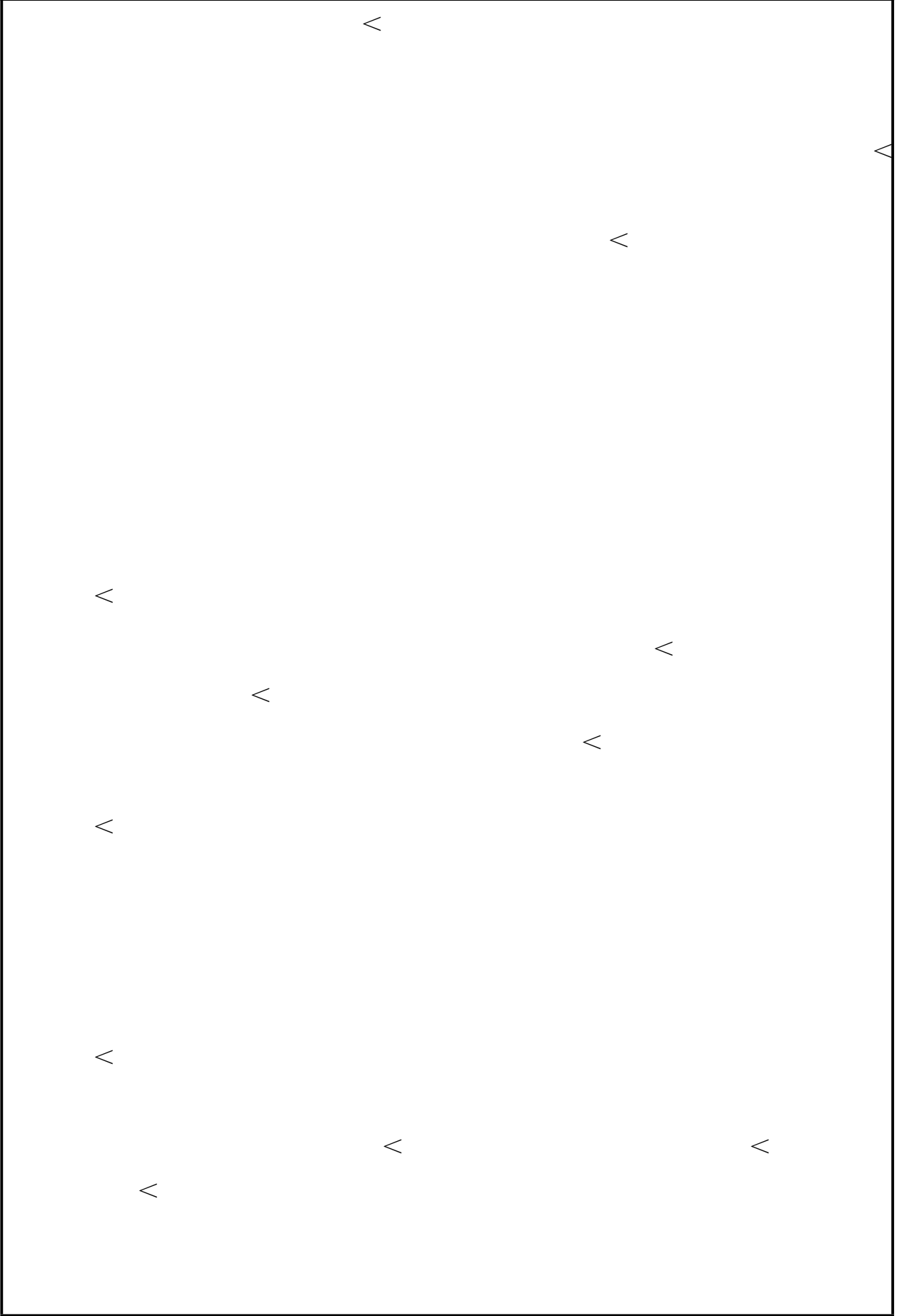


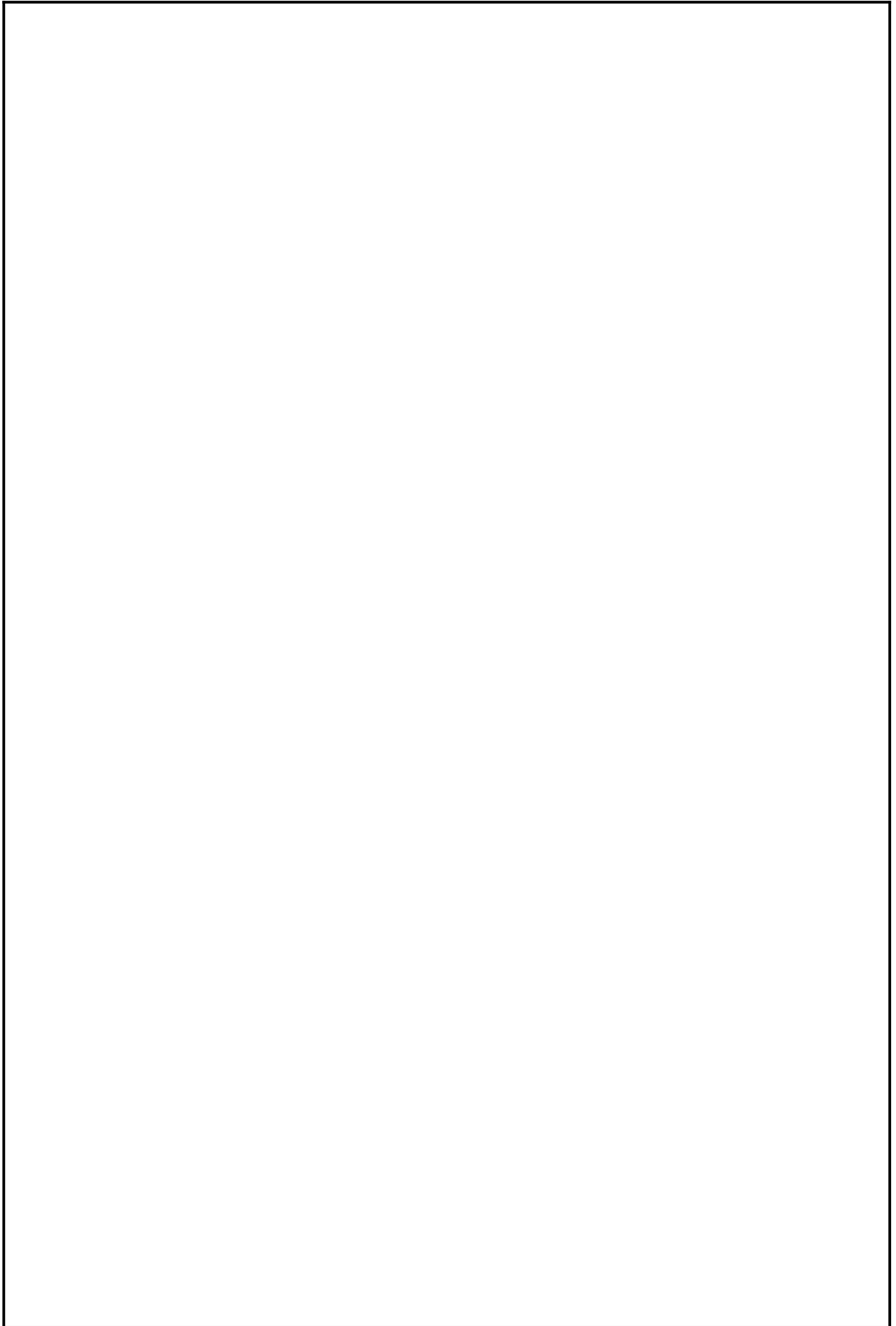


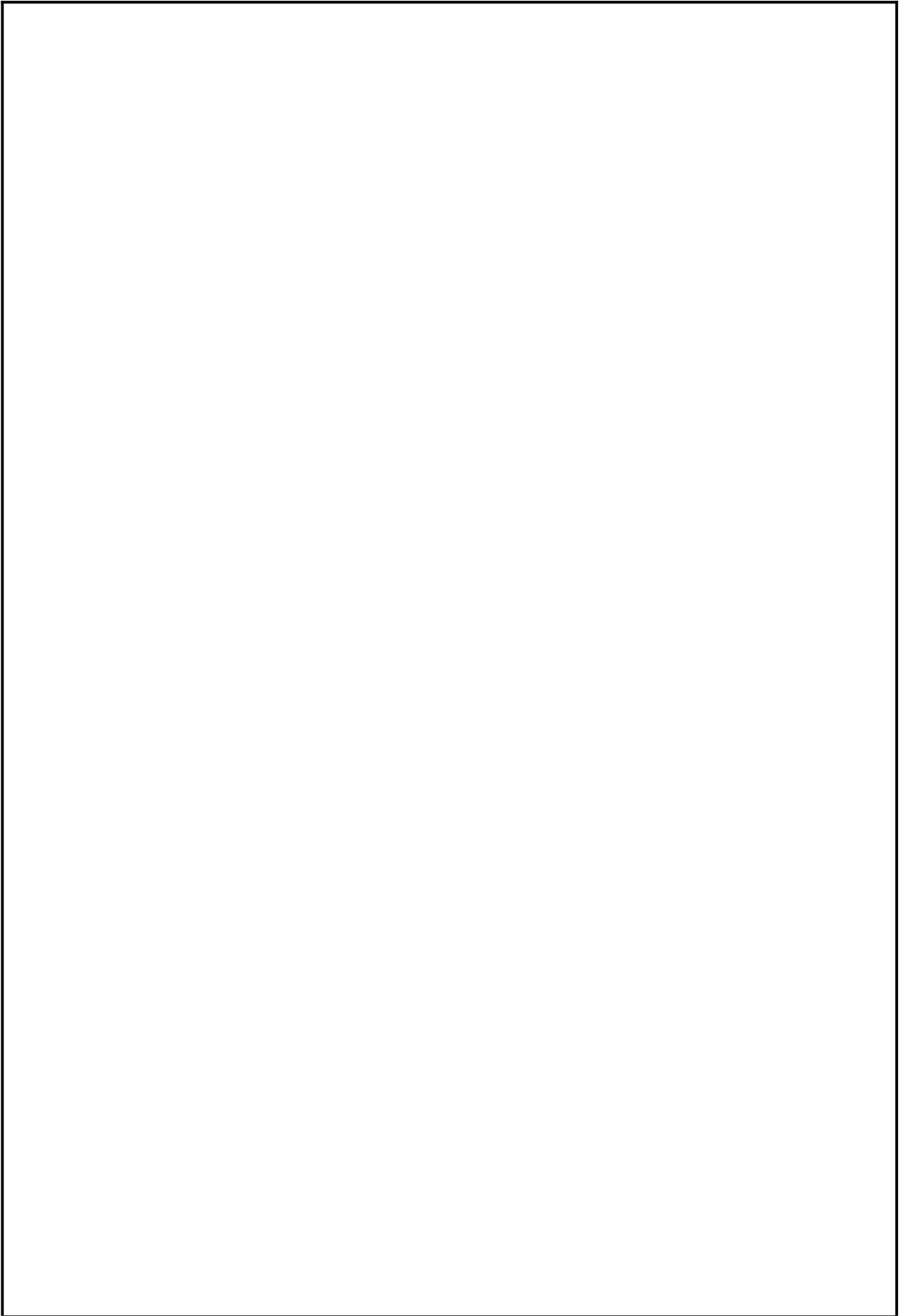
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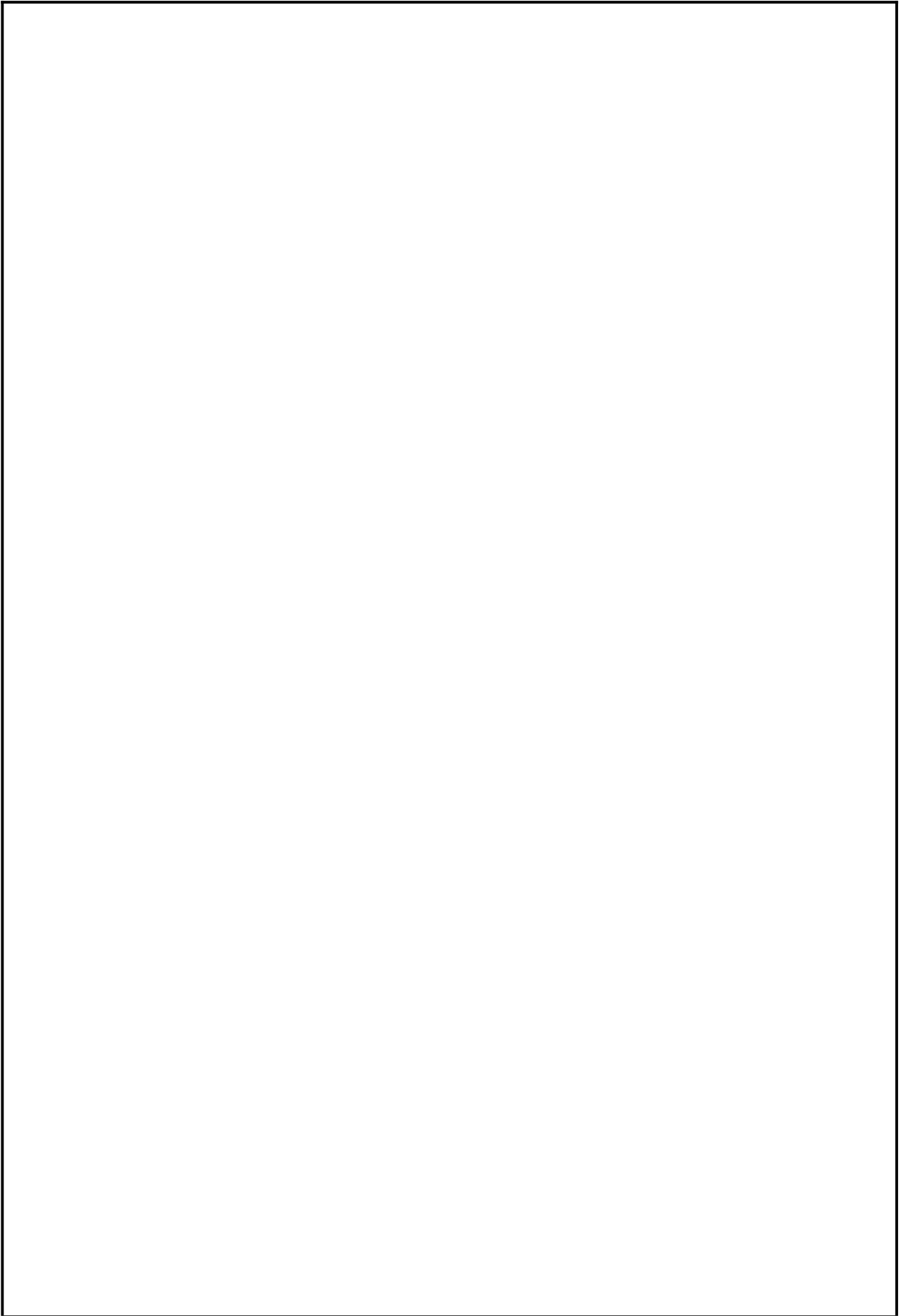
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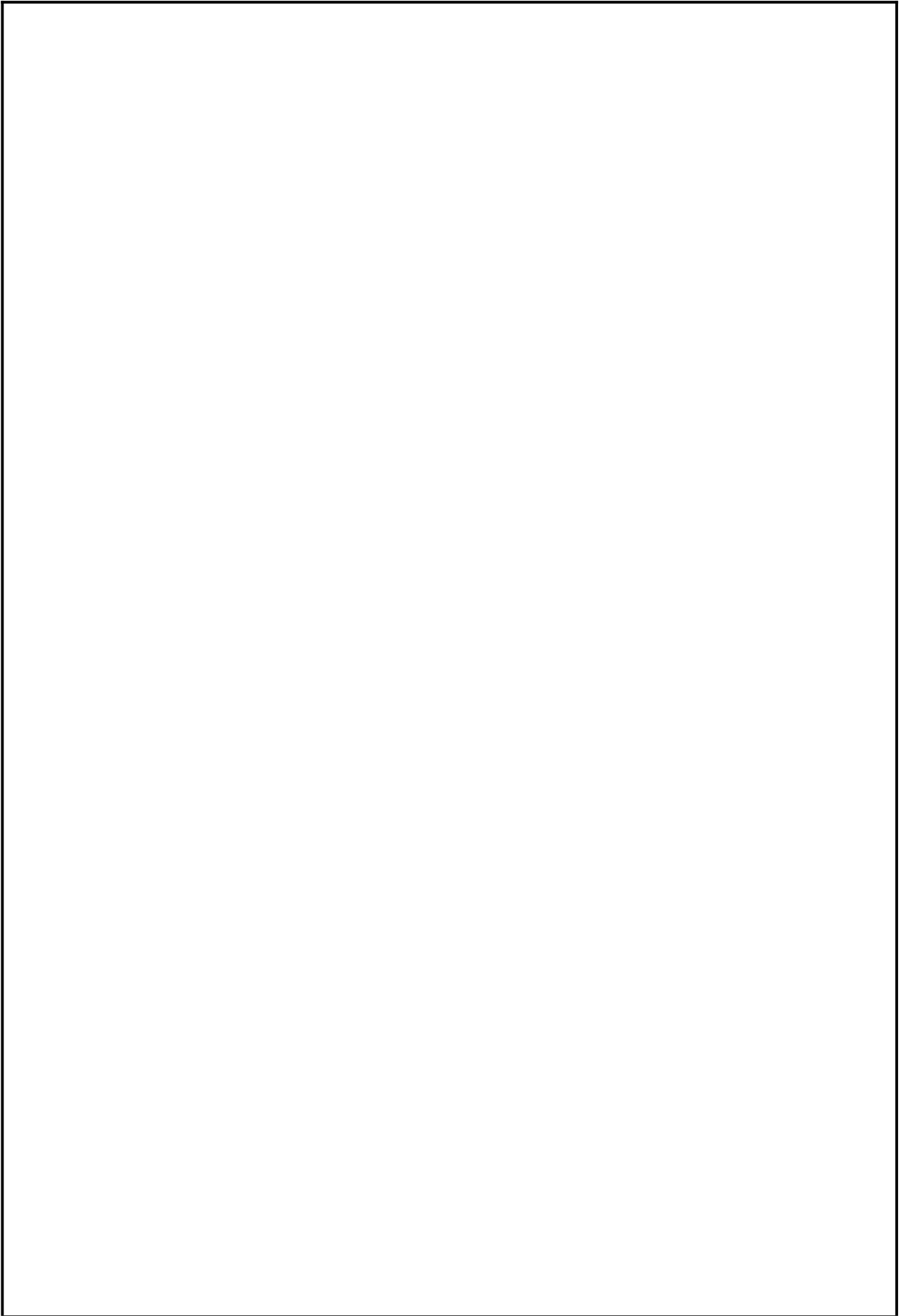


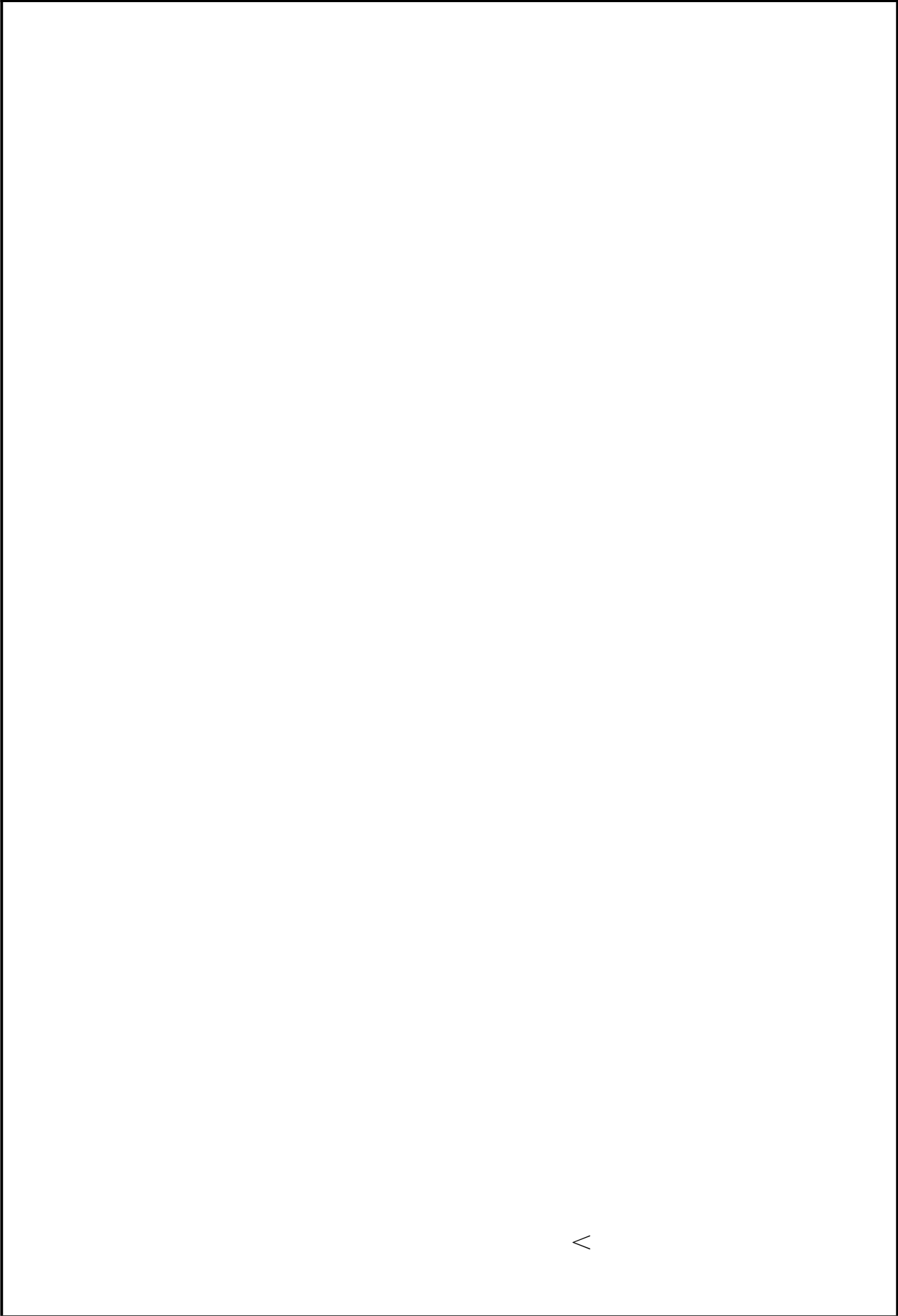












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