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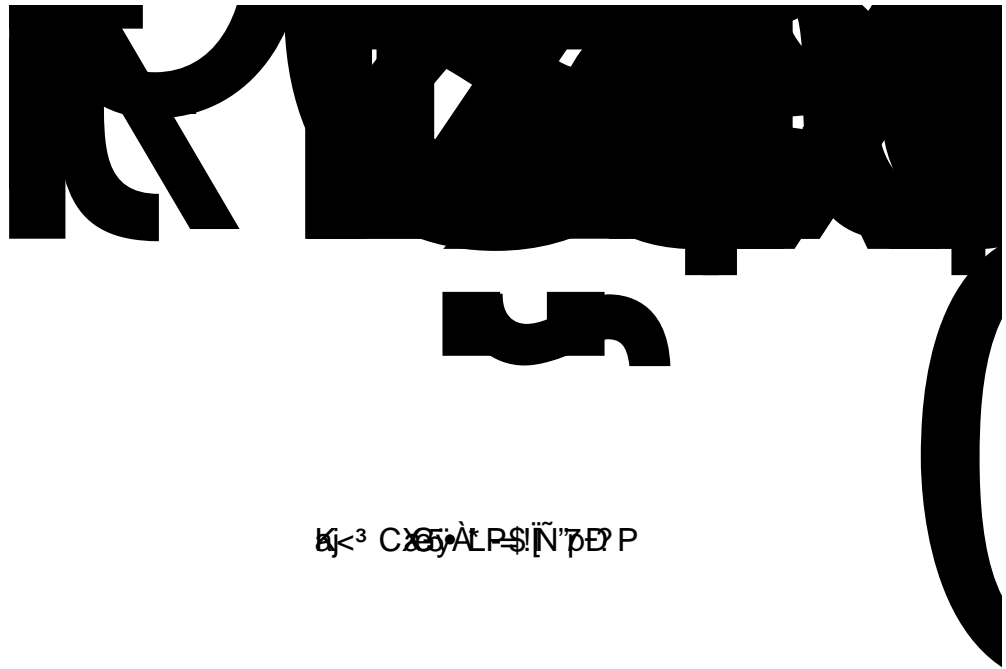
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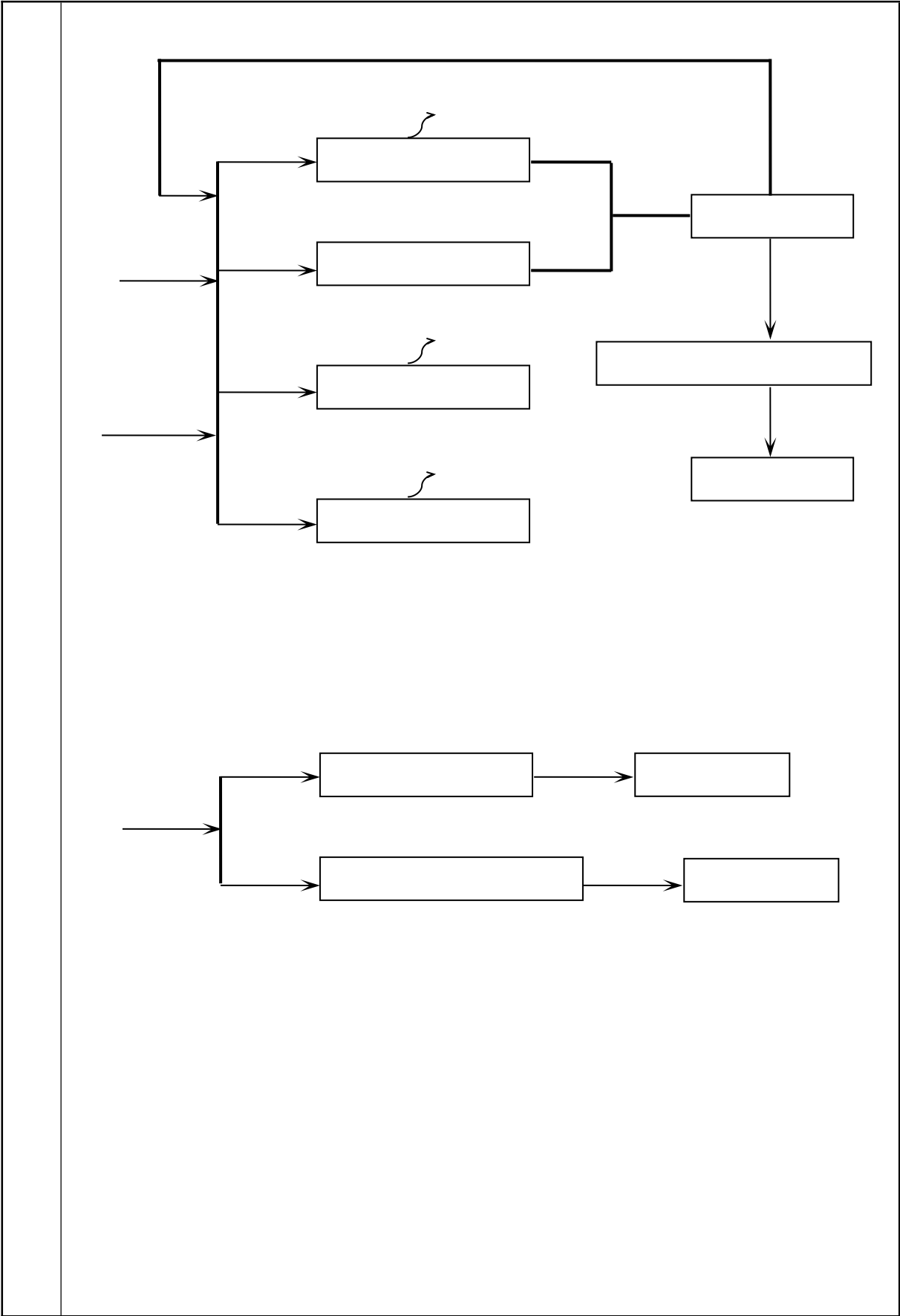
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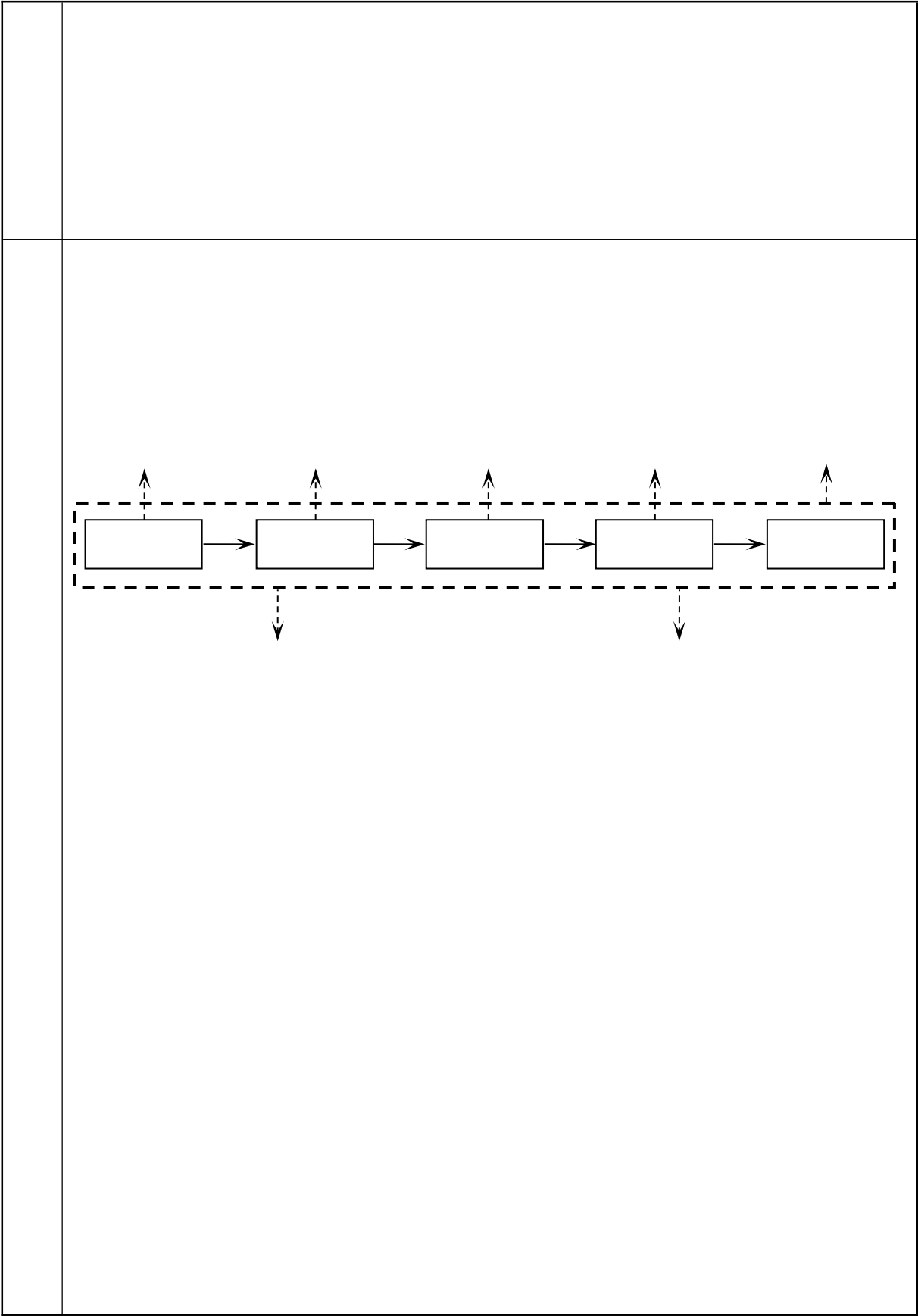


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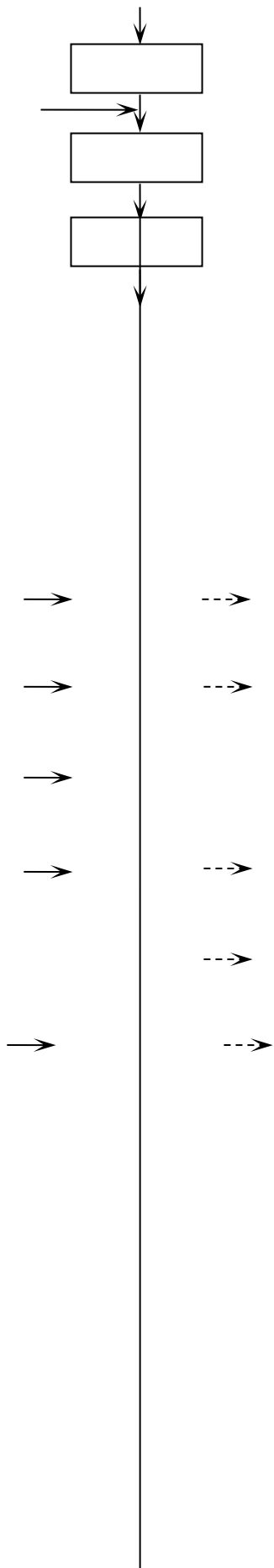




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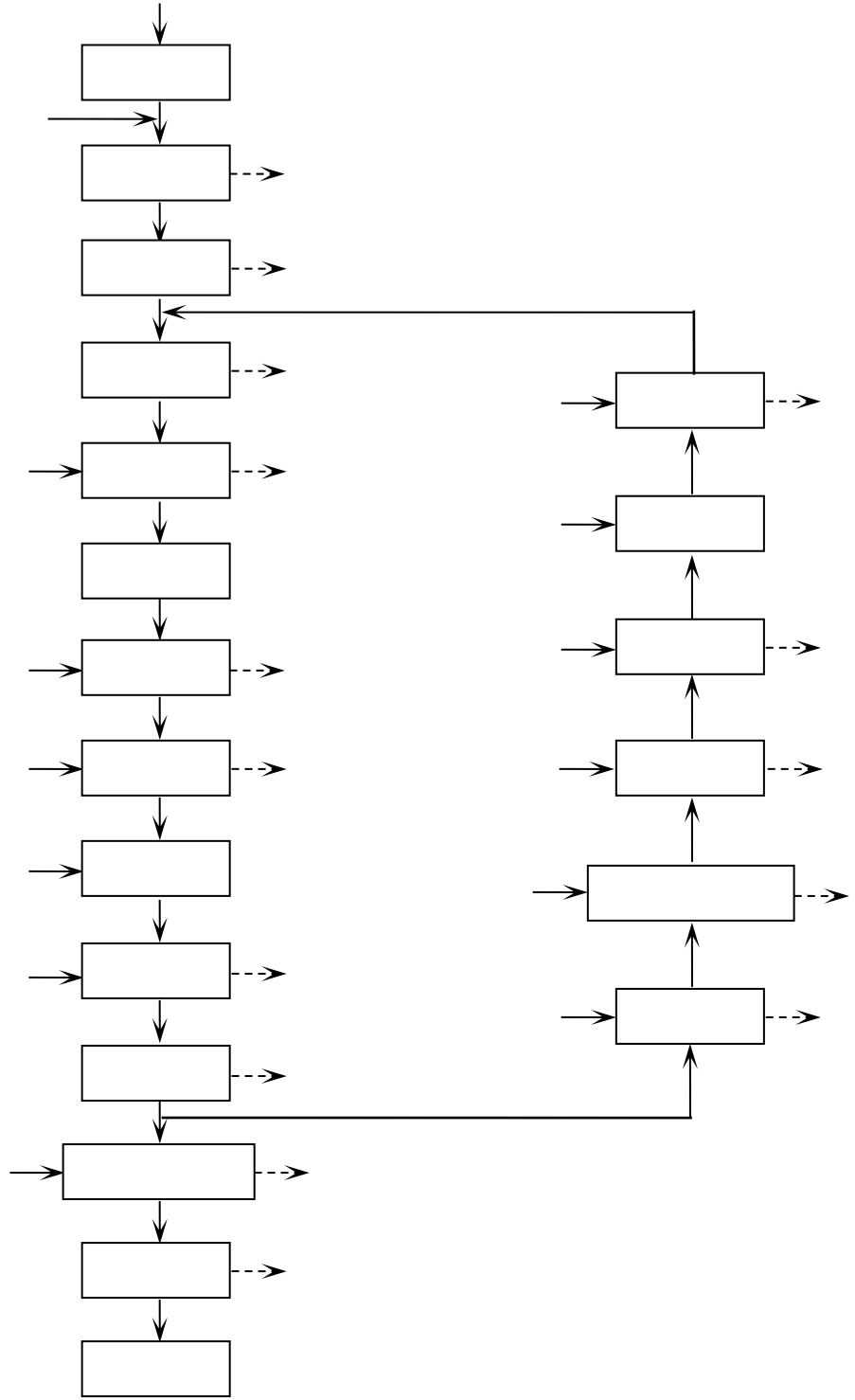
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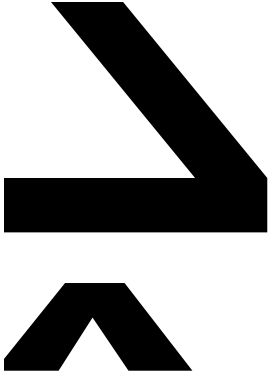
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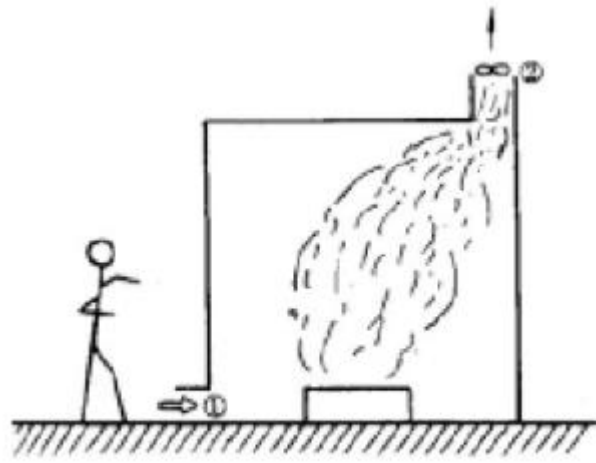
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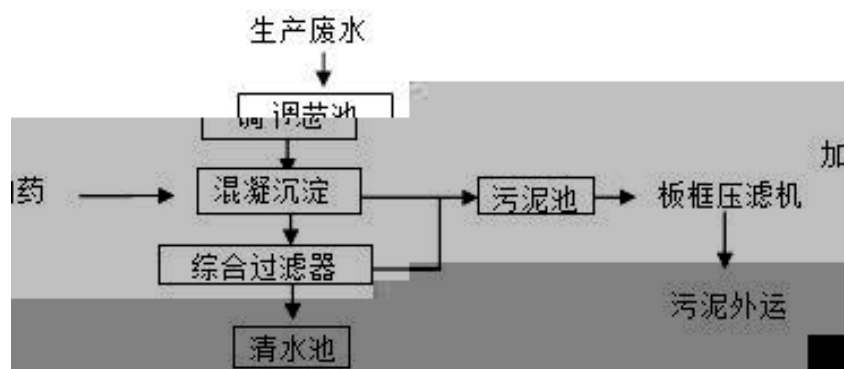
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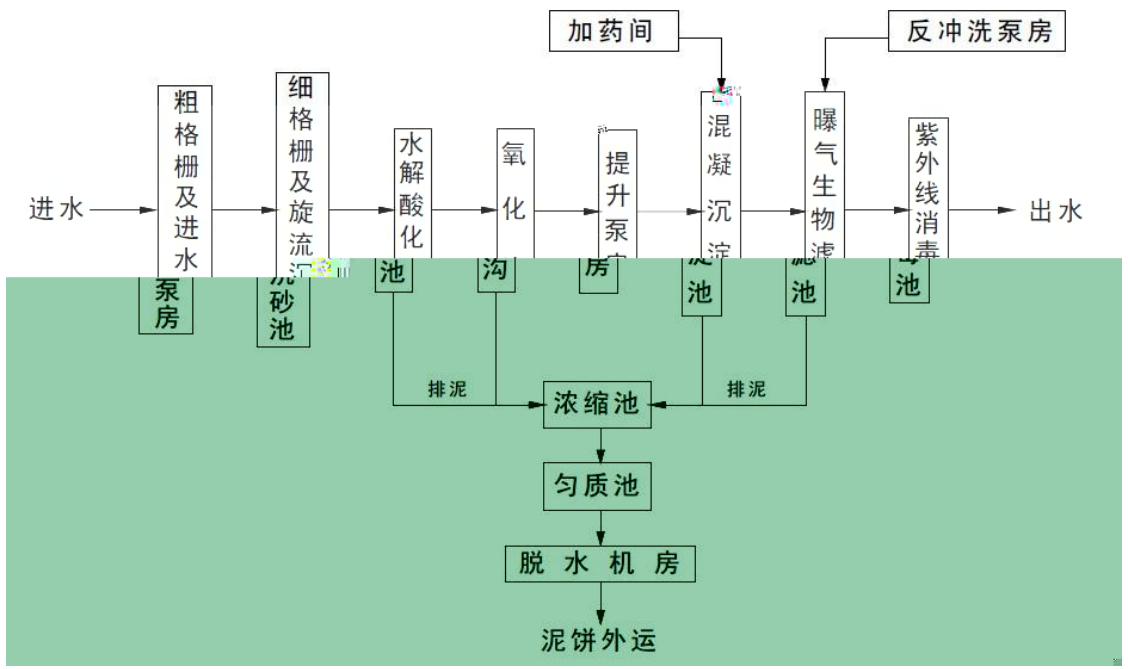




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$$L_{oct} r = L_{oct} r - (r/r) - \Delta L_{oct}$$

$$- \left[\frac{+}{+ N} + \frac{+}{+ N} + \frac{+}{+ N} \right]$$

$$L_A = \left[\sum_{i=1}^n (L_{pi} - \Delta L_i) \right]$$

$$L_{TP} = \left[\sum_{i=1}^n L_{pi} \right]$$

$$L_{oct} = L_w + \left(\frac{Q}{\pi r} + \frac{1}{R} \right)$$

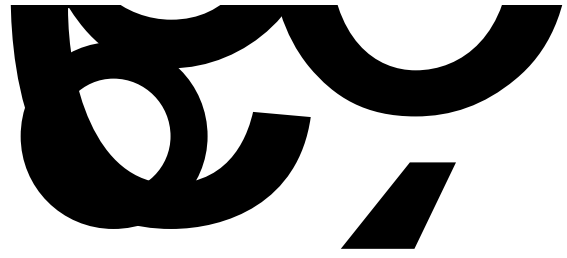
$$L_{oct} T = \left[\sum_{i=1}^n L_{oct} i \right]$$

$$= \left(\sum_{i=1}^n \right)$$

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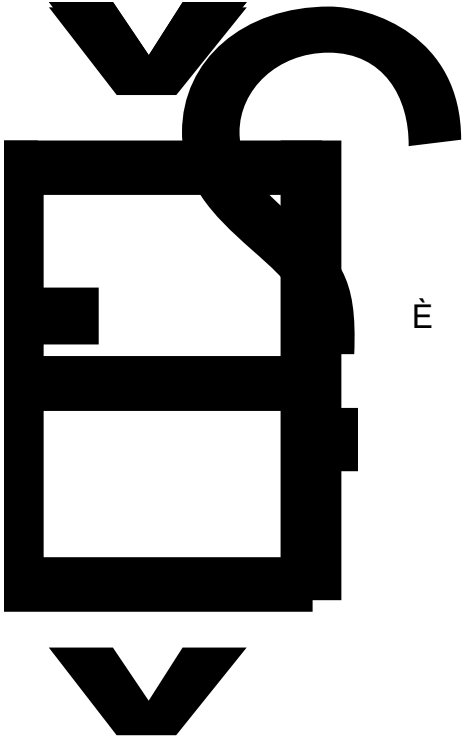
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