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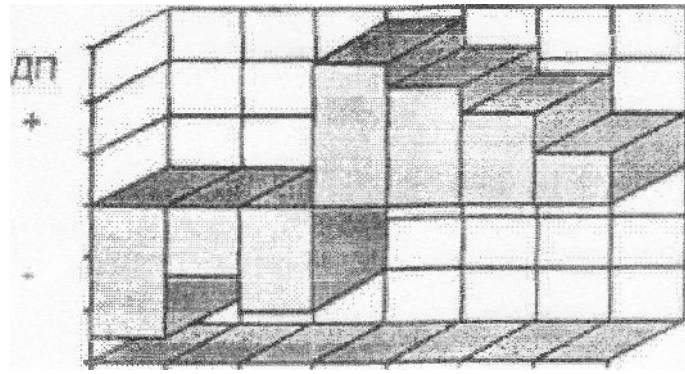
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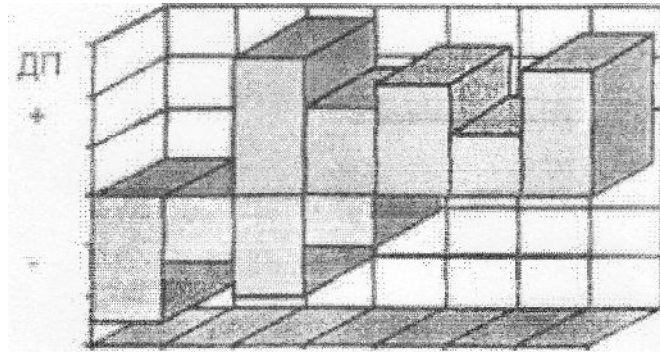
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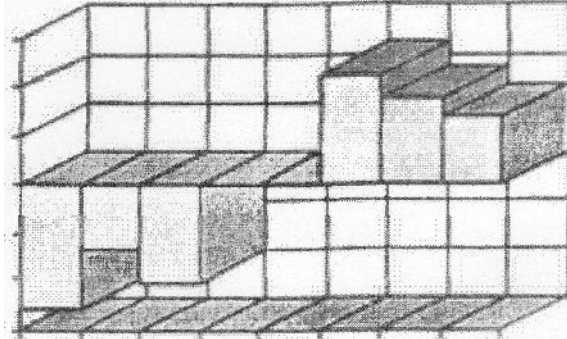
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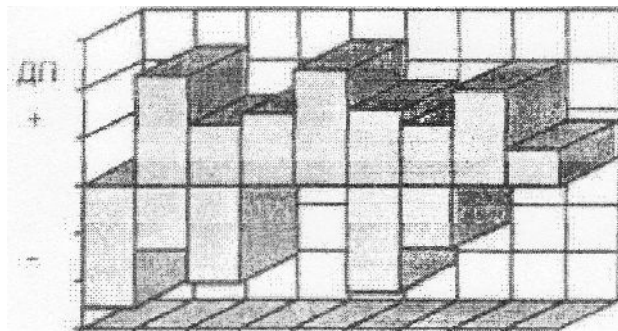
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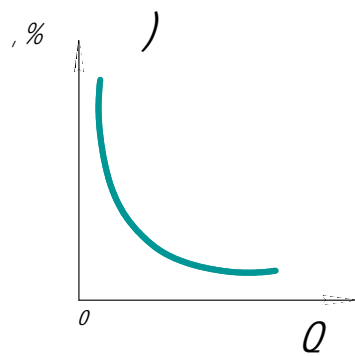
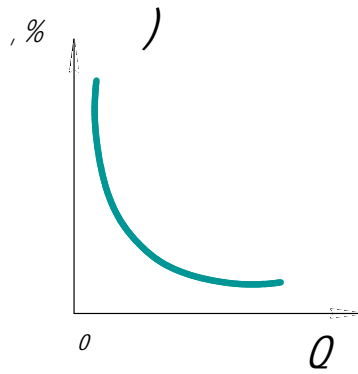
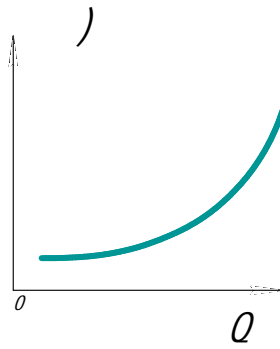
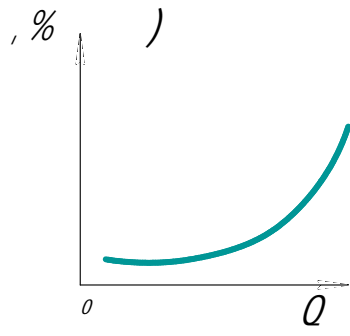
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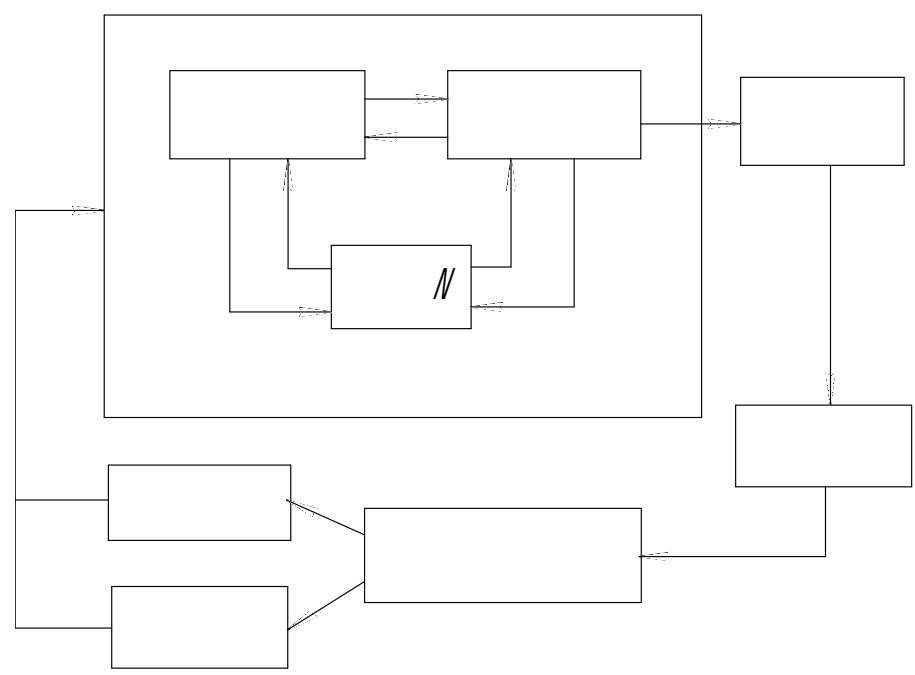
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{R, , , W}.

{ , , N}

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$$\begin{aligned}
 R_1 &\leq R \leq R_2 \\
 r_1 &\leq r \leq r_2 \\
 w_1 &\leq w \leq w_2 \\
 W_1 &\leq W \leq W_2 \\
 R, r, w, W &> 0
 \end{aligned}$$

R, , , W -

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:

$$(NPV, PDV, ,) = f(, , N)$$

NPV, PDV, , -

N

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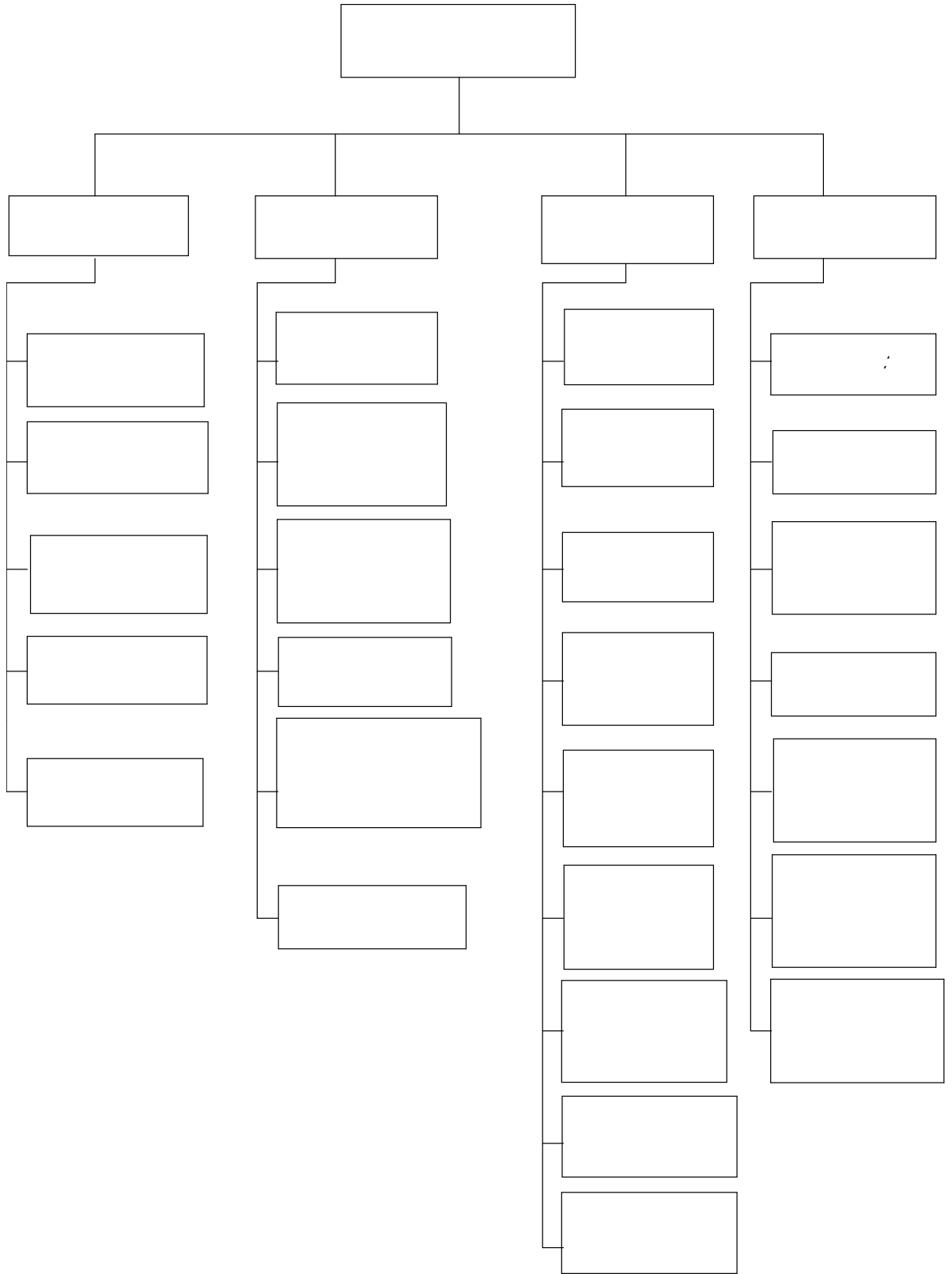
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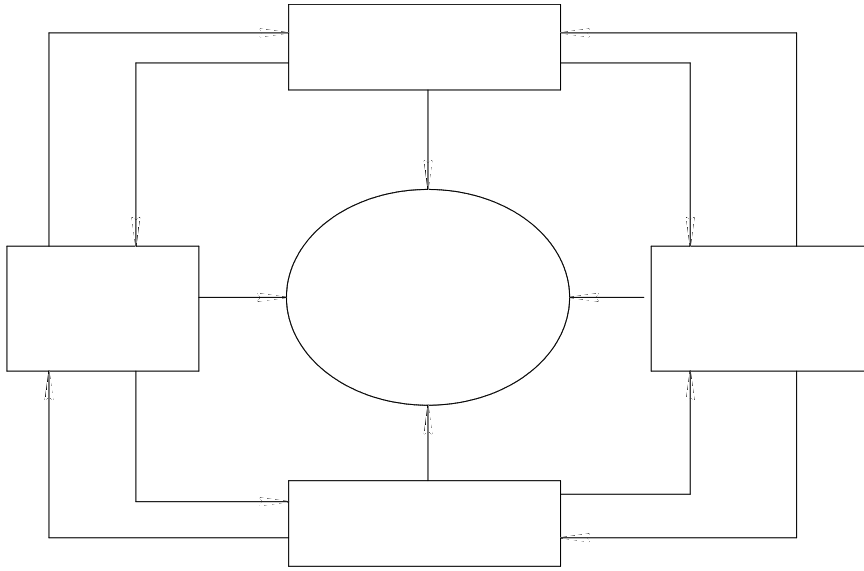
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