Quyidagi formulalarning qaysi biri L nazariyasining teoremasi emas.
$\neg(A \to \neg A)$
$A \to A$
$\neg\neg A \to A$
$A \to \neg\neg A$

Quyidagi formulalarning qaysi biri L nazariyasining teoremasi emas.
$(A \to B) \to (B \to A)$
$\neg A \to (A \to B)$
$(\neg B \to \neg A) \to (A \to B)$
$A \to \neg\neg A$

Quyidagi formulalarning qaysi biri L nazariyasining teoremasi emas.
$(A \to B) \to (\neg A \to \neg B)$
$(A \to (\neg B \to \neg(A \to B)))$
$\neg\neg B \to B$
$(\neg B \to \neg A) \to (A \to B)$

Quyidagi berilgan formulalardan bir vaqtda o'rniga qo'yish formulasini toping.
$\dfrac{\Big\vert- A}{\Big\vert- \displaystyle\int\limits_{x_1,x_2,\dots,x_n}^{B_1,B_2,\dots,B_n}(A)}$
$\dfrac{\Big\vert- A}{\Big\vert- \displaystyle\int\limits_{x}^{B}(A)}$
$\dfrac{\Big\vert- A;\ \Big\vert- A \to B}{\Big\vert- B}$
$\dfrac{\Big\vert- A_1, \Big\vert- A_2, \dots, \Big\vert- A_n, \Big\vert- A_1 \to (A_2 \to (A_3 \to (\dots(A_n \to L)\dots)))}{\Big\vert- L}$

Quyidagi berilgan formulalardan xulosa qoidasi formulasini toping.
$\dfrac{\Big\vert- A;\ \Big\vert- A \to B}{\Big\vert- B}$
$\dfrac{\Big\vert- A}{\Big\vert- \displaystyle\int\limits_{x}^{B}(A)}$

$$\frac{\overset{\displaystyle |-A}{B_1, B_2, ..., B_n}}{\displaystyle |- \int_{x_1, x_2, ..., x_n}(A)}$$

$$\frac{|-A_1, |-A_2, ..., |-A_n, |-A_1 \rightarrow (A_2 \rightarrow (A_3 \rightarrow (...(A_n \rightarrow L)...)))}{|-L}$$