

Predikatlar hisobidagi teskari teoremani toping.
$\forall x \in E(A(x) \rightarrow B(x))$
$\forall x P(x) \equiv \forall y P(y)$
$\forall x (P(x) \wedge F(x)) \equiv$ $\forall x P(x) \wedge \forall x F(x)$
$\forall x (A \wedge P(x)) \equiv$ $A \wedge \forall x P(x)$

Predikatlar hisobidagi teskari teoremani toping.
$\forall x \in E(B(x) \rightarrow A(x))$
$\forall x P(x) \equiv \forall y P(y)$
$\forall x (P(x) \wedge F(x)) \equiv$ $\forall x P(x) \wedge \forall x F(x)$
$\forall x (A \wedge P(x)) \equiv$ $A \wedge \forall x P(x)$

Predikatlar hisobidagi teskari teoremani toping.
$\forall x \in E(\overline{A(x)} \rightarrow \overline{B(x)})$
$\forall x P(x) \equiv \forall y P(y)$
$\forall x (P(x) \wedge F(x)) \equiv$ $\forall x P(x) \wedge \forall x F(x)$
$\forall x (A \wedge P(x)) \equiv$ $A \wedge \forall x P(x)$