

$\forall \epsilon > 0, \exists N(\epsilon), \forall n > N: |a_n - a| < \epsilon$

ПМИ $\forall \phi (\phi(0)) \wedge \forall n (\phi(n) \rightarrow \phi(n+1)) \rightarrow \forall n \phi(n)$

ПНЧ $\forall \phi (\exists m \phi(m) \rightarrow \exists n (\phi(n) \wedge \forall m < n \neg \phi(m)))$

ПСИ $\forall \phi (\forall n (\forall m < n \phi(m) \rightarrow \phi(n)) \rightarrow \forall n \phi(n))$