

A & B E A is stronger then B CheckforLC

Y:=WPEwrite(x)](x=n!)=x=n! $I:=X=i! \land i \in N$ $A:=WPEx=x*iJ(I)=xi=i! \land i \in N$

$$B := WP [i = i + i] (A) = x(i + 1) = (i + 1)! \cdot n i + 1 \leq n$$

$$= x(i + 1) = [i + 1]! \cdot n i \leq n$$

$$= x = i! \qquad n i \leq n$$

$$(2) \frac{(1)^{1/2} n^{2/2}}{x = i! n^{1/2} n^{1$$