

1. l_i F 2_i 2

K_i NF

but not other R

2 re what purpose

3. x K_i 0. u?

Isn't it the x ?

4.

$\frac{F/N}{R}$ l_i $\frac{A}{R}$ l_i $\frac{A}{R}$

R

All

$\frac{l_i / RK_i}{NR}$

PF

NF

$\frac{R}{NR}$

5. $n \in \mathbb{N}$ = then $\frac{n}{\delta}$

is it a time
sequence

δ \forall



is it a $\forall x$;

3. $x \in \mathbb{N}$ $0 \in \mathbb{N}$;

is \mathbb{N} \mathbb{N} \mathbb{N} \mathbb{N}

\mathbb{N} \mathbb{N}

1. 1. \mathbb{N} \mathbb{N} \mathbb{N} \mathbb{N}