

Рефулерный насос AWN. Описание

Λ · |·|^x · c | " | ·] s] ? U L

[illegible]
$$V^X \cdot L \sim 1 \sim \mu \cdot L \sim 0$$

- $\gamma_s \sim_c s^{-\gamma-1} x_s$, $\sum_{s=1}^{\infty} \gamma_s = 0.3 \dots \gamma_{1+}$
- $\gamma_s x_s \gamma_s = 53 \%$
- $\gamma_s x_s x_s \gamma_s = 2. \dots \gamma_s$
- $\gamma_s = \sum_{s=1}^{\infty} \gamma_s / 3 \dots \gamma_1$

φ $\perp$ $\vdash$ φ $\sim$ $\times$

- [illegible]

$$\langle [S_T \cdot ||S] \rangle \sim$$

1. $\forall x \in \mathbb{N}, \exists y \in \mathbb{N} \text{ such that } x + y = 1$
 2. $\forall x \in \mathbb{N}, 0 \leq x \leq 1$
 3. $\forall x \in \mathbb{N}, \exists y \in \mathbb{N} \text{ such that } x + y = x$
 4. $\forall x \in \mathbb{N}, \exists y \in \mathbb{N} \text{ such that } x + y = x + 1$
 5. $\forall x \in \mathbb{N}, \exists y \in \mathbb{N} \text{ such that } x + y = x + 2$
 6. $\forall x \in \mathbb{N}, \exists y \in \mathbb{N} \text{ such that } x + y = x + 3$
 7. $\forall x \in \mathbb{N}, \exists y \in \mathbb{N} \text{ such that } x + y = x + 4$
 8. $\forall x \in \mathbb{N}, \exists y \in \mathbb{N} \text{ such that } x + y = x + 5$
 9. $\forall x \in \mathbb{N}, \exists y \in \mathbb{N} \text{ such that } x + y = x + 6$
 10. $\forall x \in \mathbb{N}, \exists y \in \mathbb{N} \text{ such that } x + y = x + 7$

$$\gamma \sim \gamma \cdot 1 \cdot 1 \sim \gamma$$

- [illegible]

