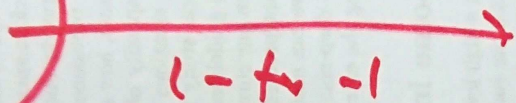
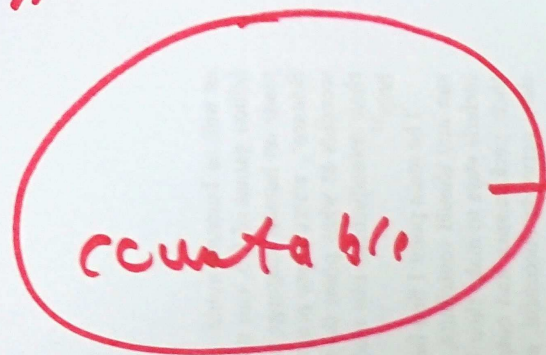
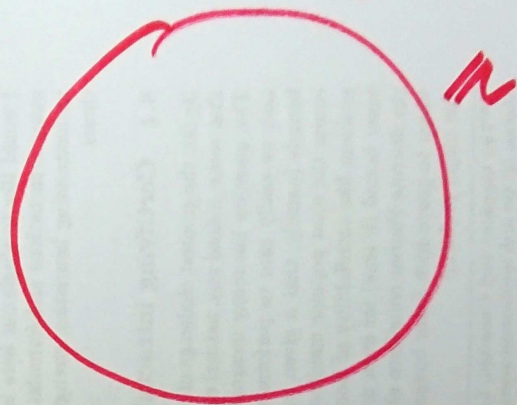


\mathbb{A} $\mathbb{R}^{\mathbb{A}} \subseteq \mathbb{A}^{\mathbb{A}}$



$S := h''(\mathbb{R}^{\mathbb{A}}) \subseteq \mathbb{N}^{\mathbb{N}}$



of iso types of \mathbb{A} = # of iso types of $(\mathbb{N}, S) \subseteq$

\leq # of different $S \subseteq \mathbb{N}^{\mathbb{N}} \leq |\mathcal{P}(\mathbb{N}^{\mathbb{N}})| = |\mathcal{P}(\mathbb{N})| =$

= continuum $(= |\mathbb{R}| = 2^{\aleph_0})$