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Now 
$$CO - F/N = \{e : \overline{W}_e : S \text{ finite } \}$$

$$= \{e : \exists n \forall_m \exists s (m > n \Rightarrow M_e^s(m))\} \in \sum_3$$

on all upots: = {e: 
$$\exists i \forall_x \exists_s [M_i^s(x) \text{ with } A M_i^s(x)] \} \in \mathbb{Z}_2$$

$$K' = \{e : \Phi_e^k(e)\}$$

DaAnAnady