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$$\exists \lambda b \in \mathbb{N} \setminus \{0\} \text{ s.t. } \forall \epsilon \in \mathbb{R} \setminus \{0\} \exists \delta \in \mathbb{R} \setminus \{0\} \text{ s.t. } \forall \lambda \in \mathbb{N} \setminus \{0\} \text{ s.t. } \lambda \geq \delta \implies \lambda \geq \lambda \wedge \lambda \geq \lambda$$

2A\7\B\H+8>1\K

7 UB•UO Bf