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Meta-statements Describe The Relationship Between Statements. It Is Also Instructive To Note That Implications And Equivalences Are The Meta-statement Analogs Of Conditionals And Biconditionals. Consider Two Compound Statements P And Q That Depend On Other Logical State-ments (e.g., $P = (3\text{th}, 2024)$

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(For Any Set X, There Is A Set To Which All Members Of Members Of X belong.) The Axioms Of Pairing, Union, And Comprehension Give Us Some Operations On Sets. For Any X and Y, $\{x, y\}$ Is The Set Whose Members Are Exactly X and Y. (It Exists By Pairing And Comprehension.) Let $\{x \mid \phi(x, \dots)\}$ Be The Set Of All X such 1th, 2024

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