Axiom 1 (Pairing). Let a, b be objects. Then $\{a,b\}$ is a set.

Proposition 2. Let a be an object. Then $\{a\}$ is a set.

Convention 3. Let the singleton set of a stand for the singleton class of a. Let a singleton set stand for a singleton class.

Corollary 4. Let A be a class that has a unique element. Then A is a set.