Test Override Numbering

1 First Section

1.1 Standard Numbering

Axiom 1.1 *Standard axiom. Should be 1.1.*

Problem 1.2 *Standard problem. Should be 1.2.*

1.2 Override with Custom Number

Axiom A1 (Axiom of Certainty) *This axiom uses override number "A1" instead of sequential numbering.*

Problem 1.3 *This problem should be 1.3 (sequential numbering continues separately).*

Axiom A2 *Another special axiom with custom number A2.*

1.3 Override with Custom Name (No Number)

Axiom Axiom of Choice *This uses a custom name instead of a number.*

Expected output: - Axiom 1.1 (standard) - Problem 1.2 (standard) - Axiom A1 (Axiom of Certainty) - override - Problem 1.3 (continues sequential) - Axiom A2 - override - Axiom of Choice - override with name