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view of the progress of mathematics. The
book is written as a series of Socratic
dialogues involving a group of students
who debate the proof of the Euler
characteristic defined for the polyhedron.
A central theme is that definitions are not
carved in stone, but often have to be

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Proof and refutations is set as a dial We develop mathematical definitions, examples, theorems, and proofs to meet human needs through heuristics. We assume, incorrectly that mathematics are solid continents of rules and facts, but what we observe are loosely connected

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archipelagos of calibrated and stable forms where those islands are in constant risk of being retaken by the sea.

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and investigate the strengths and weaknesses of these solutions.

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6. Return to criticism of the proof by counterexamples which are local but not global. The problem of content 7. The problem of content revisited 8. Concept-formation 9. How criticism may turn mathematical truth into logical truth. Part

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II: Editors' introduction Appendix 1.
Another case-study in the method of
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