# 📝 Review Form

## Document Details

\*\*Document Title:\*\* \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\*\*Reviewer Name:\*\* \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

\*\*Review Date:\*\* \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

## 📋 Requirements Phase Defects

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| --- | --- | --- | --- |
| Crt. No. | Checked Item | Doc. Page/Line | Comments/Improvements |
| 1 - example | \*\*D\_01 – Incomplete Requirements\*\* | Page 2, Line 5 | \*\*Example:\*\* The requirement does not specify whether negative numbers should be handled. Suggested fix: Clarify the range of valid inputs. |
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## 📋 Design Phase Defects

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| Crt. No. | Checked Item | Doc. Page/Line | Comments/Improvements |
| 1 - example | \*\*D\_02 – Design does not cover requirements\*\* | Page 4, Section 3.1 | \*\*Example:\*\* The system was designed for a car, but a submarine simulation was implemented instead. Suggested fix: Redesign to align with requirements. |
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## 📋 Coding Phase Defects

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| Crt. No. | Checked Item | Doc. Page/Line | Comments/Improvements |
| 1 - example | \*\*D\_01 – Incorrect Logic\*\* | File: LongestPrimeSequence.java, Line 20 | \*\*Example:\*\* The loop condition... |
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## Effort to Review Document (Hours):

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