

# Two-Model AI Grading Report

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|-----------------|---|
| Student Name:   | Deon Schoeman                                       |
| Assignment:     | Assignment 1: Introduction to R                     |
| Graded On:      | September 24, 2025 at 07:55 PM                      |
| Grading Method: | Two-Model AI System (Qwen 3.0 Coder + GPT-OSS-120B) |
| Final Score:    | 34.5 / 37.5 points (92.0%)                          |

## Score Overview

Overall Performance: Excellent (92.0%)

**Two-Model Grading Approach:** This assignment was evaluated using our advanced two-model AI system. Qwen 3.0 Coder performed detailed technical code analysis, while GPT-OSS-120B provided comprehensive educational feedback. This approach ensures both technical accuracy and meaningful learning guidance.

## Technical Code Analysis (Qwen 3.0 Coder)

## Educational Assessment (GPT-OSS-120B)

## Grading Performance Statistics

### Processing Time:

- Code Analysis (Qwen 3.0 Coder): 101.2 seconds
- Feedback Generation (GPT-OSS-120B): 50.8 seconds
- Total Grading Time: 152.0 seconds

**System Performance:** This comprehensive analysis demonstrates the power of specialized AI models working together to provide both technical accuracy and educational value.

## Next Steps & Encouragement

**About This Report:** This comprehensive evaluation was generated using our advanced two-model AI grading system, combining technical code analysis with educational feedback to support your learning journey. Keep up the excellent work!