Research report

Experiment overview

A mixed document with **HTML formatting**, a local image, tables, lists and editable equations.

Color key:  inline with text.

Method

1. Collect samples
    - Control group
    - Test group
2. Measure results

Group	Measurements Initial	Final
Control	12	15
Test	12	24

Formula: $r = \frac{final - initial}{initial}$.

Discussion

The test group improved more than the control group.

Interpretation requires more samples.

Return to overview · Reference

```
rate = (final - initial) / initial
```

End of report.