

[illegible]

The diagram illustrates the experimental setup. A participant is seated at a table, looking at a screen. The screen shows a 2D coordinate system with a horizontal axis labeled 'x' and a vertical axis labeled 'y'. A point is marked on the x-axis, and a line segment connects it to a point on the y-axis. The participant's hand is positioned near the origin. The setup is used to study the relationship between the perceived distance of the point on the x-axis and the distance of the point on the y-axis.

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2	1	1	1	1

Background

Abstract

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CONCLUSION

1. **Introduction**
 2. **Background**
 3. **Methodology**
 4. **Results**
 5. **Conclusion**
 6. **References**

CONCLUSION

$\rho_{\text{eff}} = \frac{1}{\rho} \frac{d\rho}{d\ln k}$
 $\rho_{\text{eff}} = 1 - \frac{1}{3} \frac{d \ln \rho}{d \ln k} = 1 - \frac{1}{3} \frac{d \ln \rho}{d \ln a}$
 $\rho_{\text{eff}} = \frac{1}{3} \frac{d \ln \rho}{d \ln a}$

ADDENDUM

1. **Identify the subject and predicate.**
 2. **Identify the main clause and any subordinate clauses.**
 3. **Identify the tense and voice of the verb.**
 4. **Identify the mood of the verb.**
 5. **Identify the subject and object of the verb.**
 6. **Identify the adverbial phrases.**
 7. **Identify the adjectives.**
 8. **Identify the prepositions.**
 9. **Identify the conjunctions.**
 10. **Identify the interjections.**

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Figure 1

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