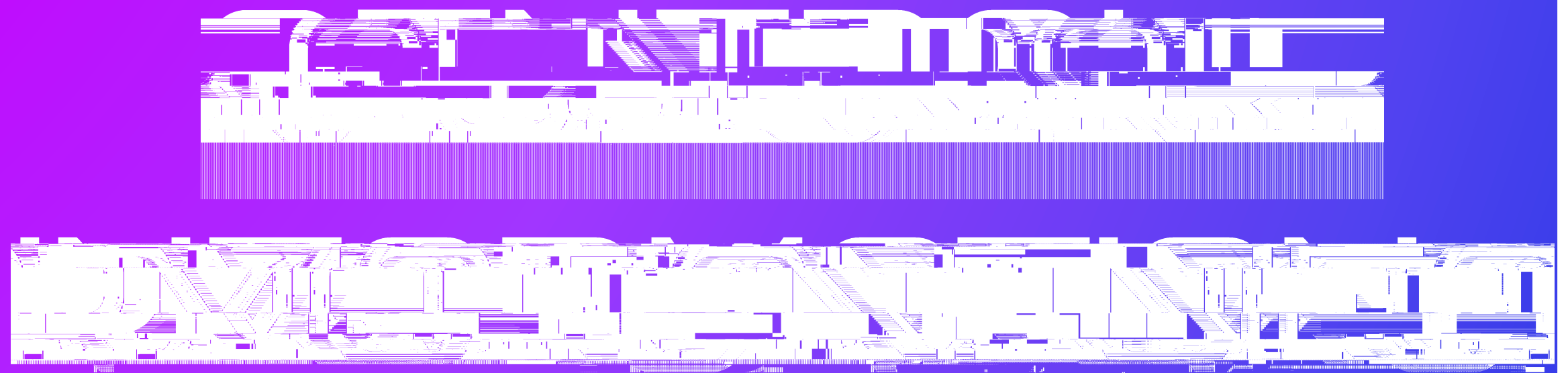


Agenda

- **Part 1: Introduction**
AI Apps
GPT and the chatbots
Quality of the Prompts
- **Part 2: Open Discussion**
Including Examples
- **Part 3: Open Discussion**
How have you experimented?
What are your concerns?
- **Part 4: Conclusion**

1

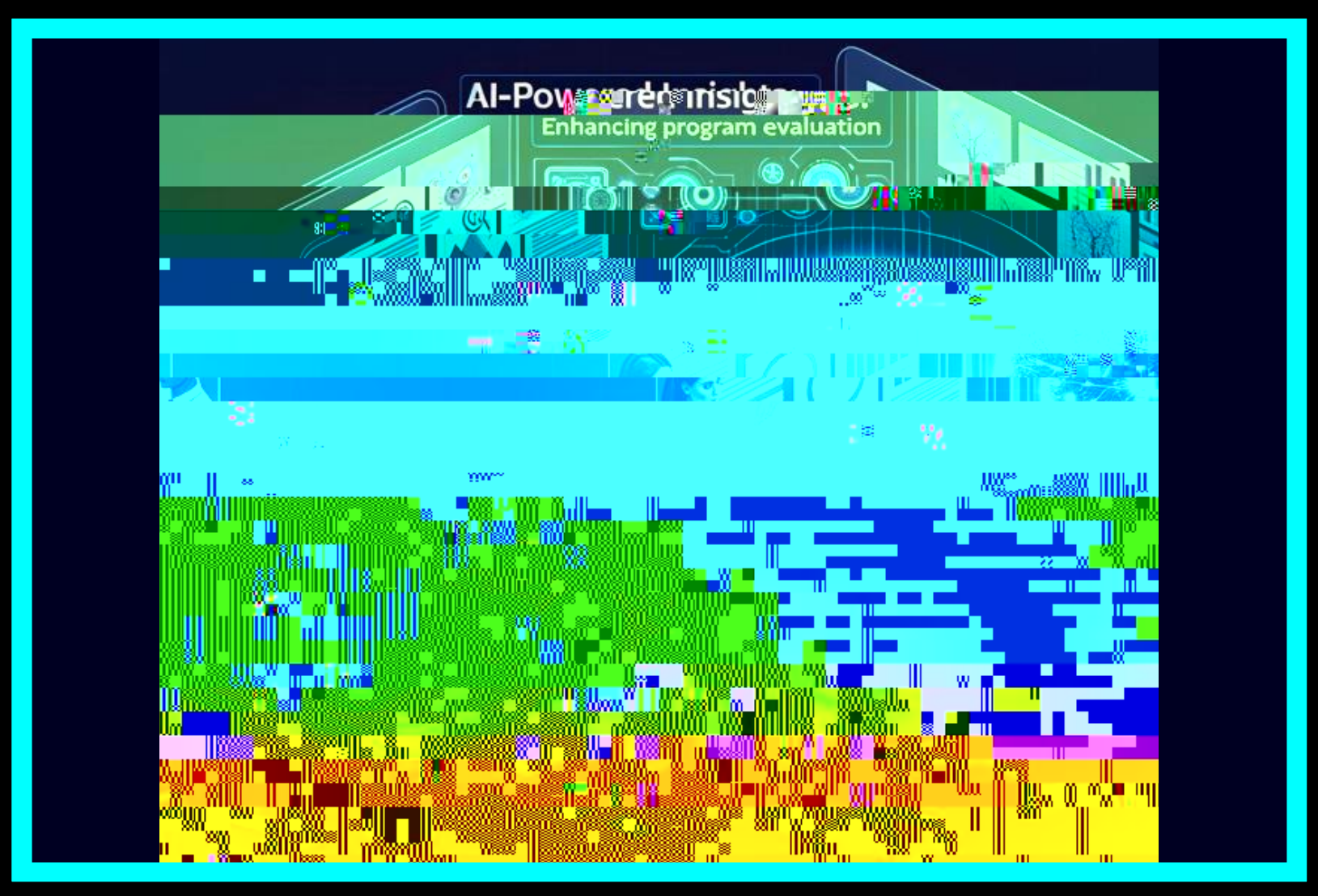




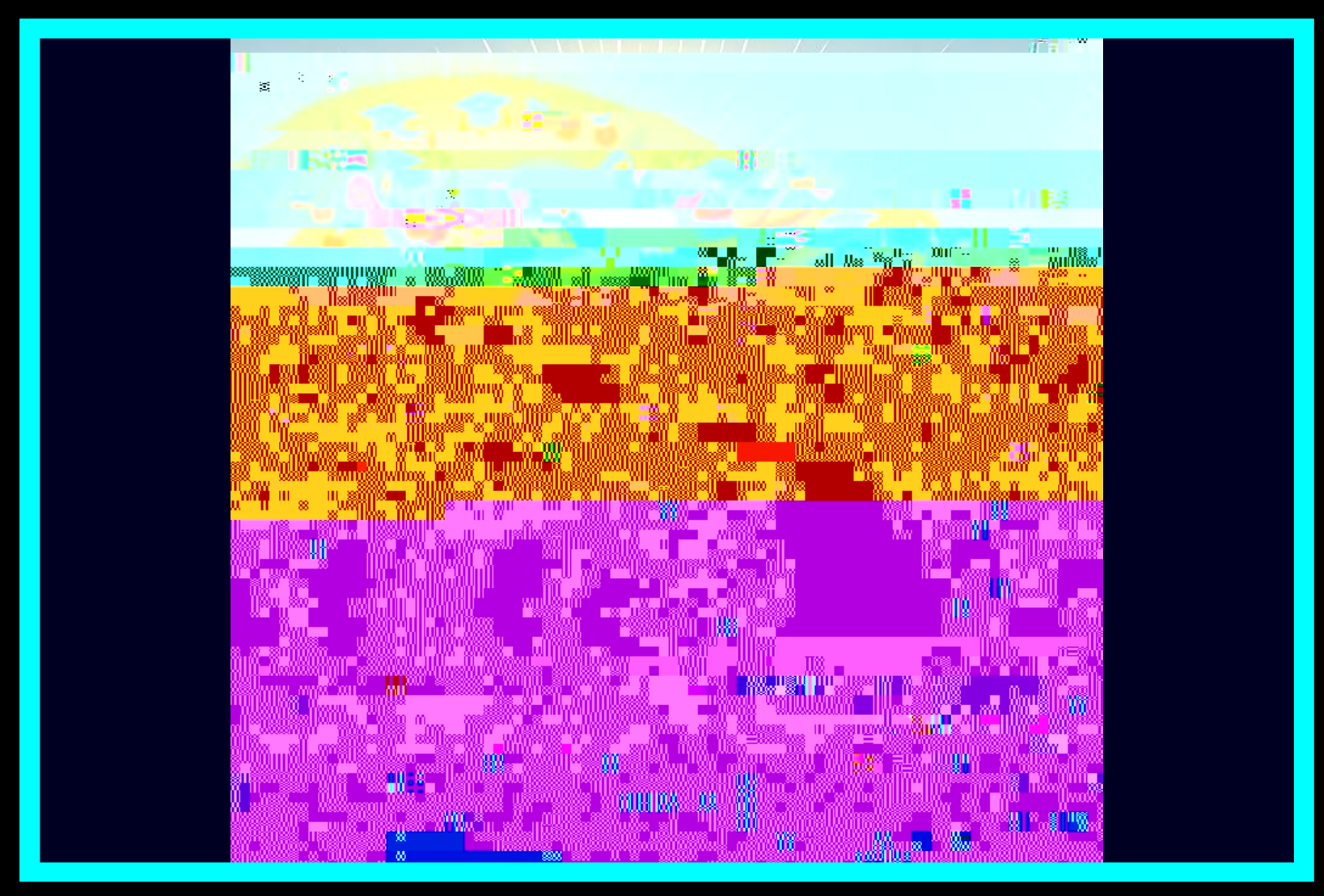


P CONTEXT + SPECIFIC INFORMATION + INTENT + RESPONSE FORMAT





AI AND EVALUATION



EDUCATIONAL GROWTH

RELATED PROJECTS



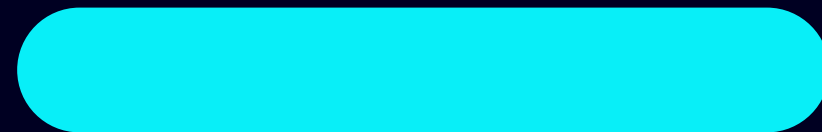
Define the scope and purpose of evaluation based on a specific set of criteria



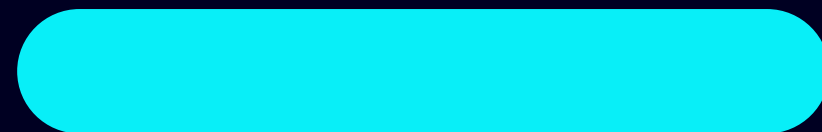
Provides the elements of a logic model based on your prompt (input, activities, outputs, goals)



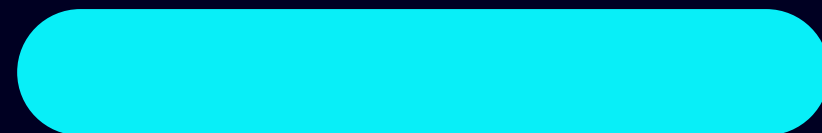
Provide a list of evaluation questions regarding specific topics



Create questions for surveys, interviews, or focus groups

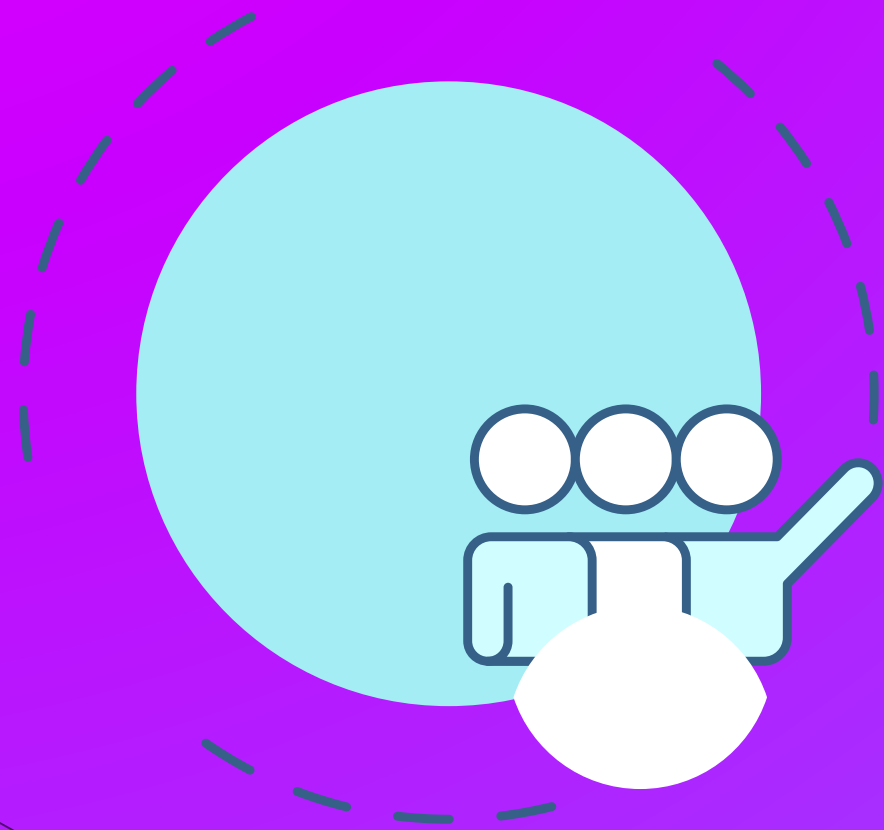


Identify potential data sources



Define the methodology according to specific prompt requests

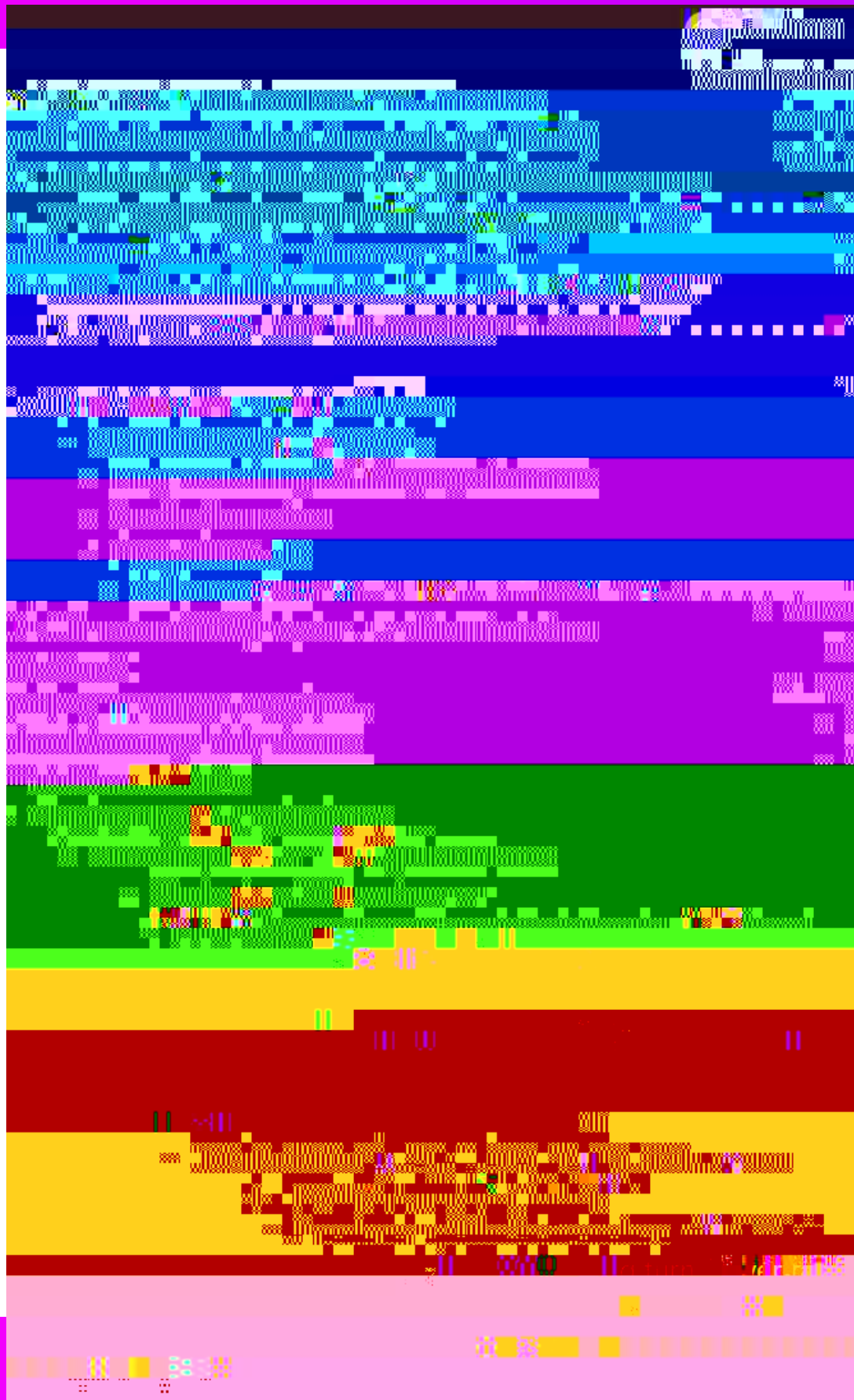
DEROOTING





PROJECT III ASSESSMENT TO COMPLY WITH THE FCSA FEDERAL PROGRAM REQUIREMENTS





5. Student Demographics and Subgroup Information:

- Race and ethnicity

6. School Climate and Safety:

- School climate

7. School Quality:

- School quality

8. School Leadership:

- School leadership

9. School Resources:

- School resources

10. School Services:

- Access to pre-kindergarten

Available in English

11. Postsecondary Readiness:

- Enrollment in postsecondary education
- Work-based learning opportunities
- Guidance and counseling resources

12. Special Programs and Services:

- Special education program effectiveness
- Gifted and talented education programs
- English language learners

This comprehensive list provides a robust framework for evaluating the diverse needs and services of students.





Week 1-2:

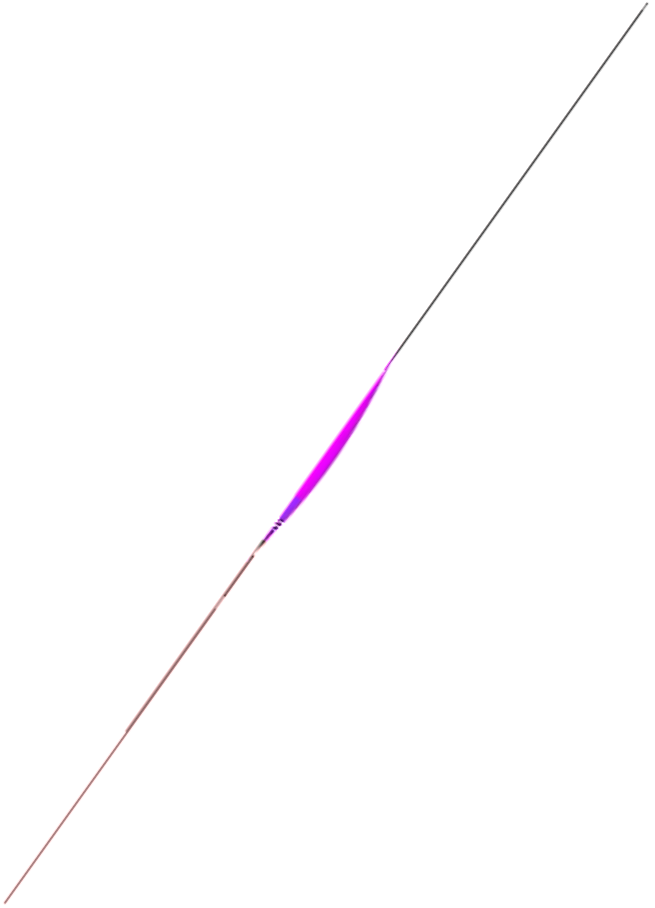
- 1. Define the scope and objectives

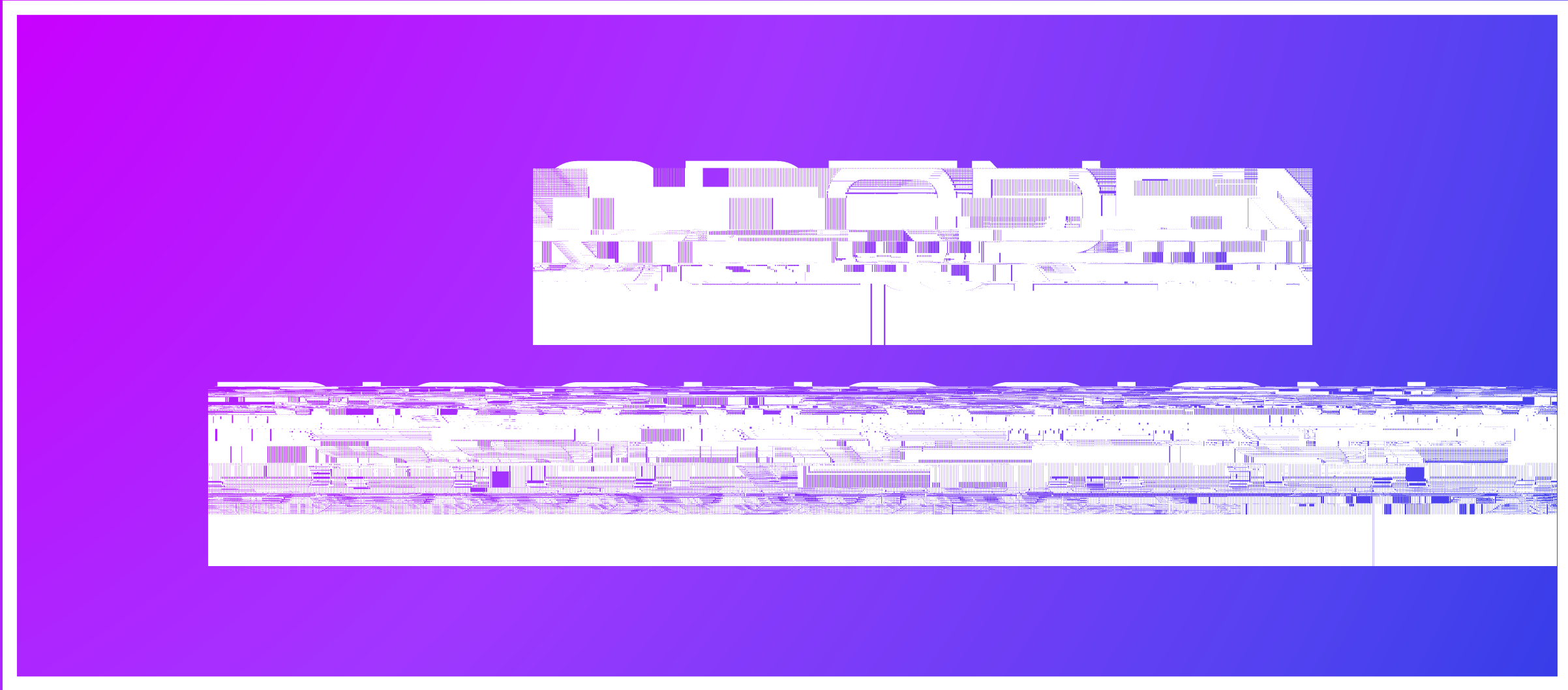
Week 3-4:

1. Finalize the assessment

Week 4:

1. Conclude data collection.
2. Compile and clean data in preparation for analysis.

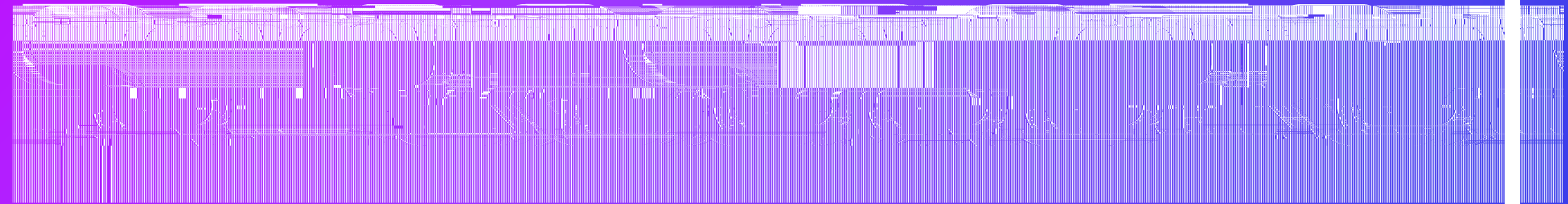


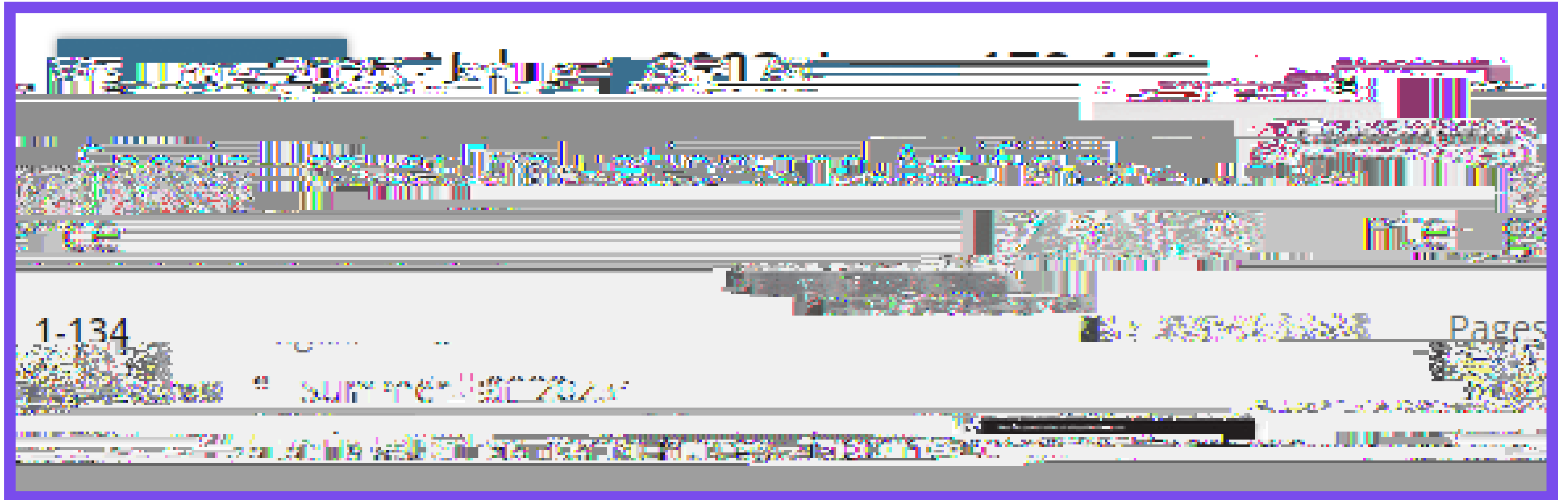
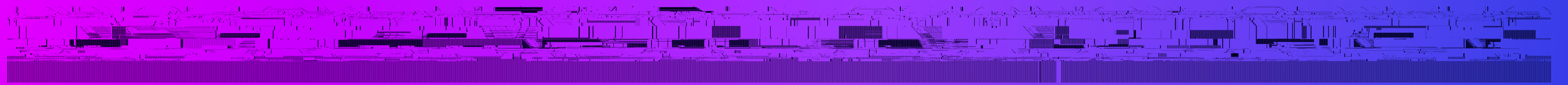


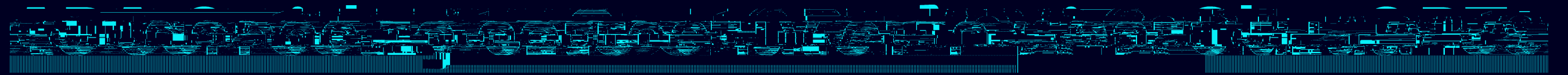




4







OpenAI. (2023). *ChatGPT* (Mar 14 version) [Large language model]. <https://chat.openai.com/chat>

Parenthetical citation: (OpenAI, 2023)

Narrative citation: OpenAI (2023)

[Link: How to cite ChatGPT \(apa.org\)](#)



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