ISTELive 23









Hexagonal Thinking: Six Ways to Build Connections

Wednesday, June 28, 2023

ISTELive 23



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Resources for Today's Session

Complete the form with your name & email for access to the slide deck and a few extras that we'd love to share with you.



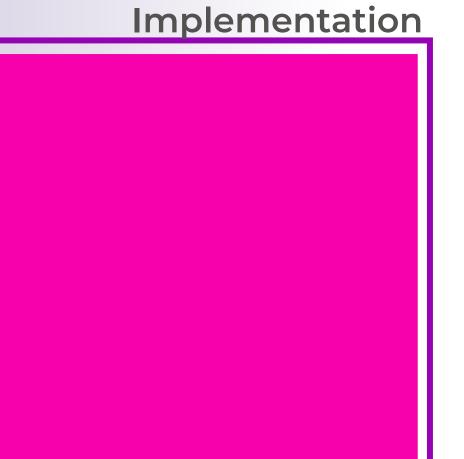
https://bit.ly/3NcSCjJ

ISTE Standards for Educators:

- 2.1.a: Set professional learning goals to explore and apply pedagogical approaches made possible by technology and reflect on their effectiveness.
- 2.2.c: Model for colleagues the identification, exploration, evaluation, curation and adoption of new digital resources and tools for learning.
- 2.5.b: Design authentic learning activities that align with content area standards and use digital tools and resources to maximize active, deep learning.
- 2.6.a: Foster a culture where students take ownership of their learning goals and outcomes in both independent and group settings.

Implementation Suggestions

- 1. MODEL
- 2. Fun topic
- 3. MODEL
- 4. Share few
- 5. MODEL
- 6. Write near tiles





Hexagonal **Thinking** 6 Steps Create groups Prepare Begin Observe and? Key connections Share work

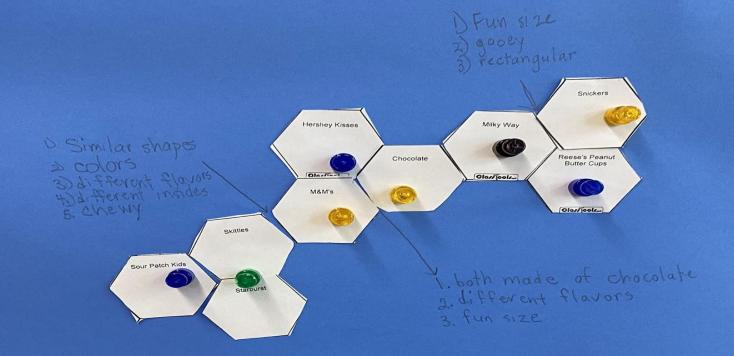
The Six Steps



Hexagonal Thinking Why?

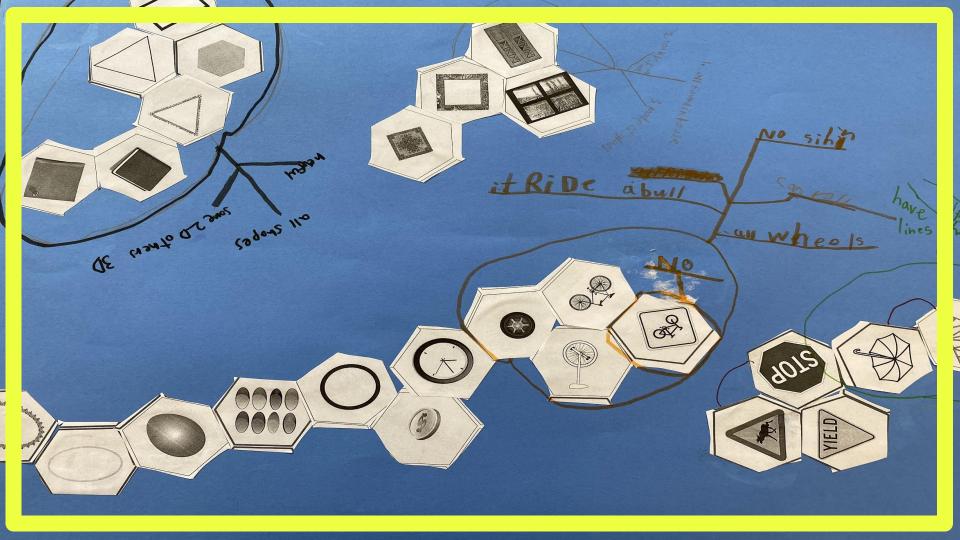
- Builds
 Connection
- Encourages
 Creativity
- Promotes
 Problem-Solving
 and Teamwork



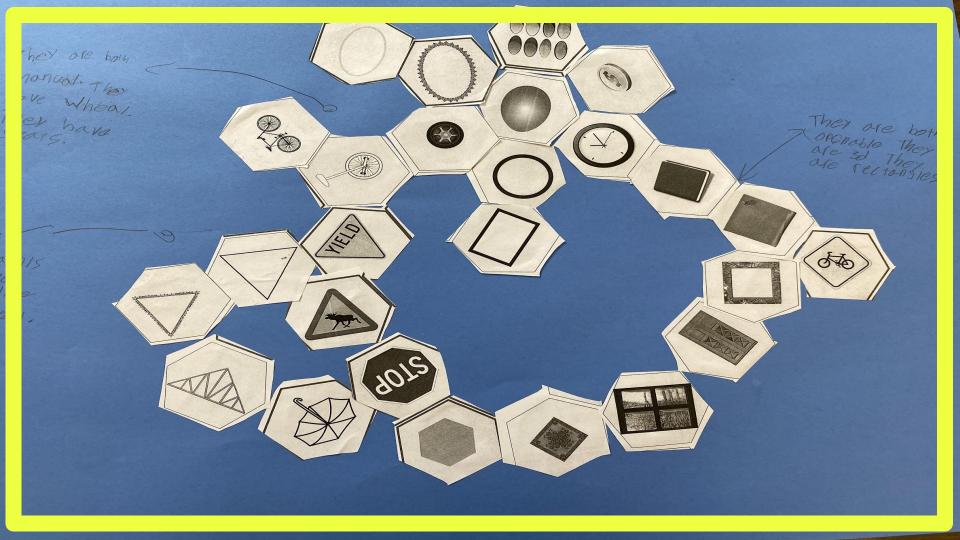


Model-Model-Model







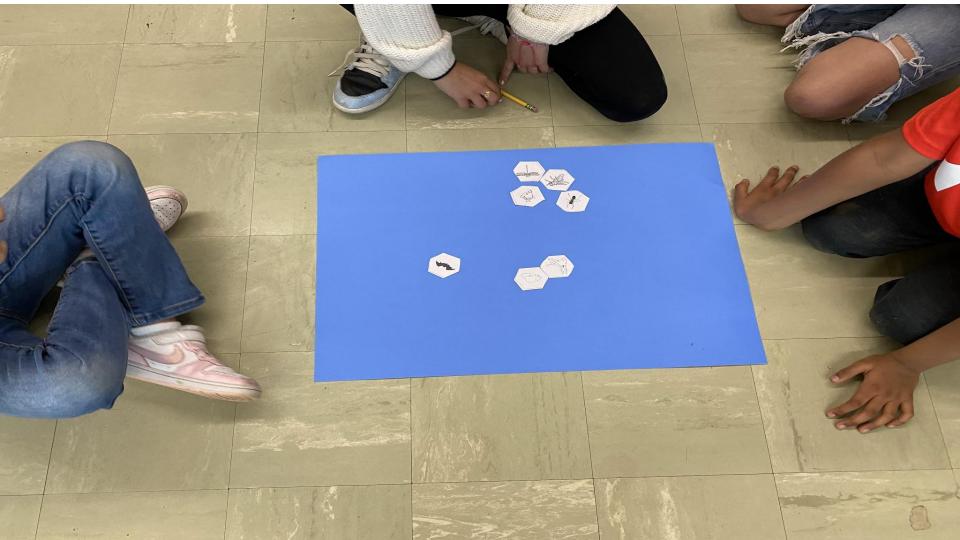


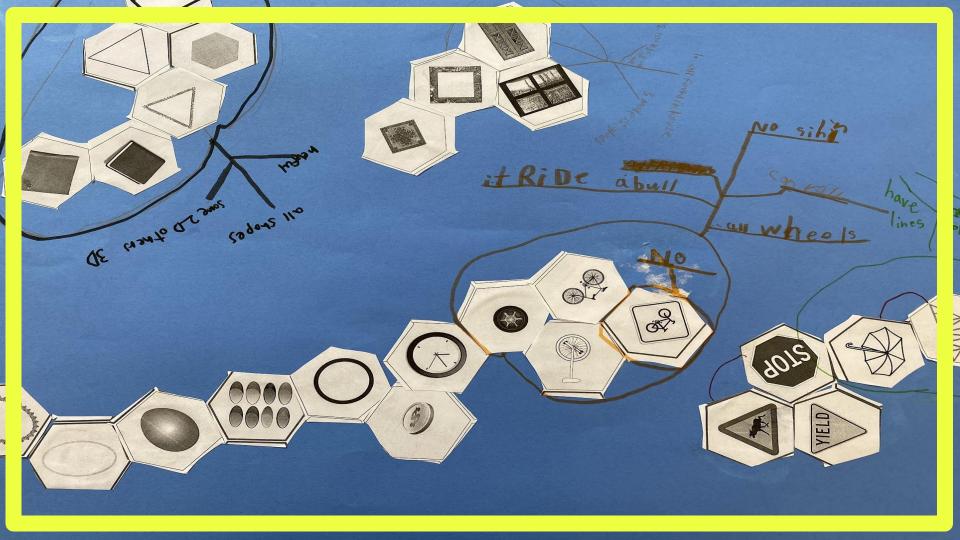




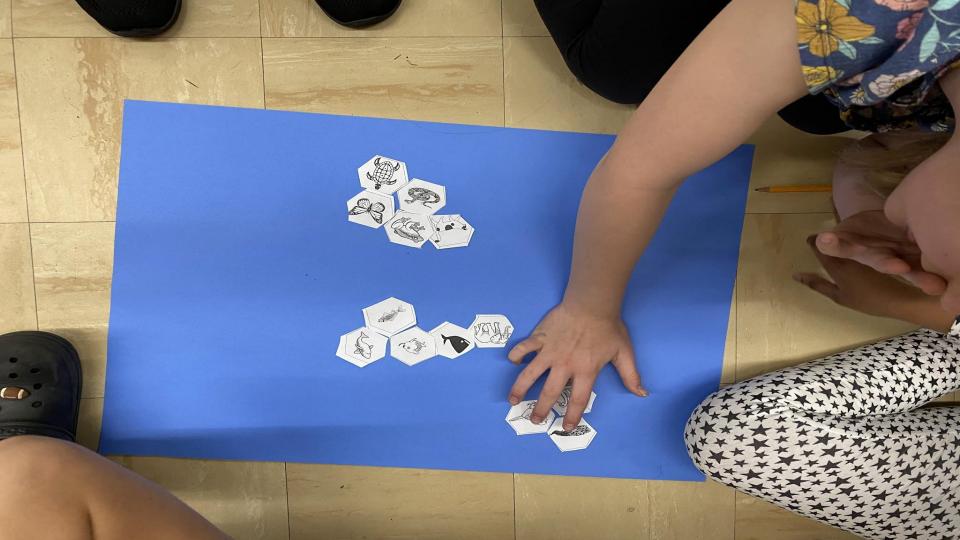


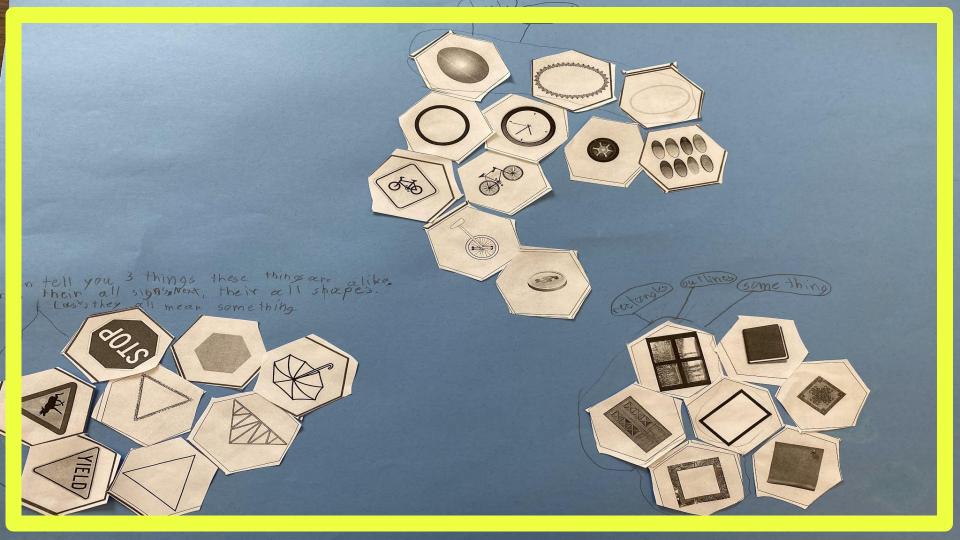








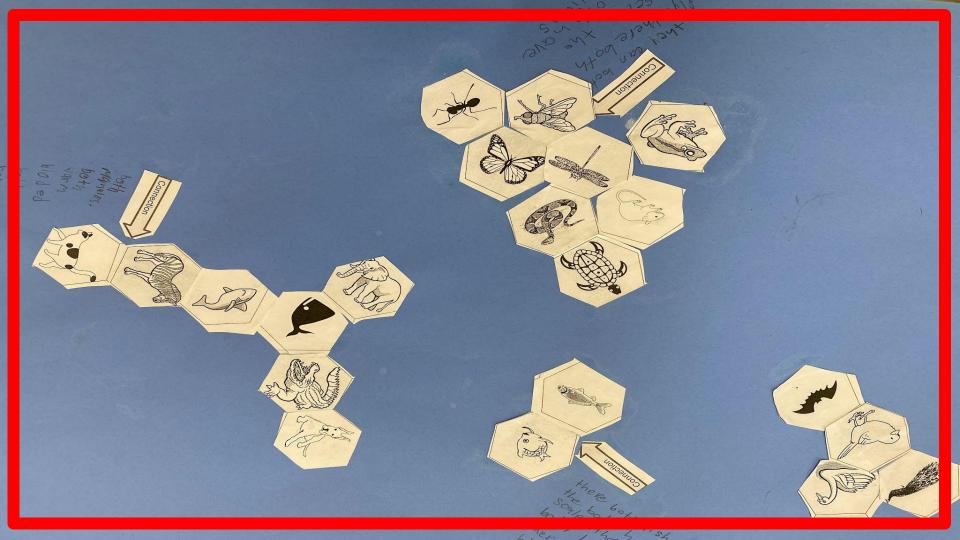




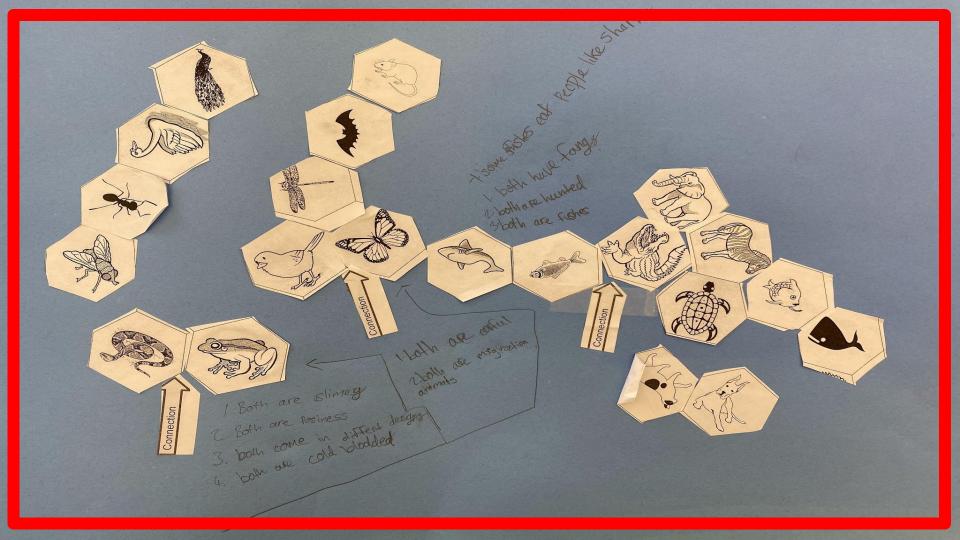




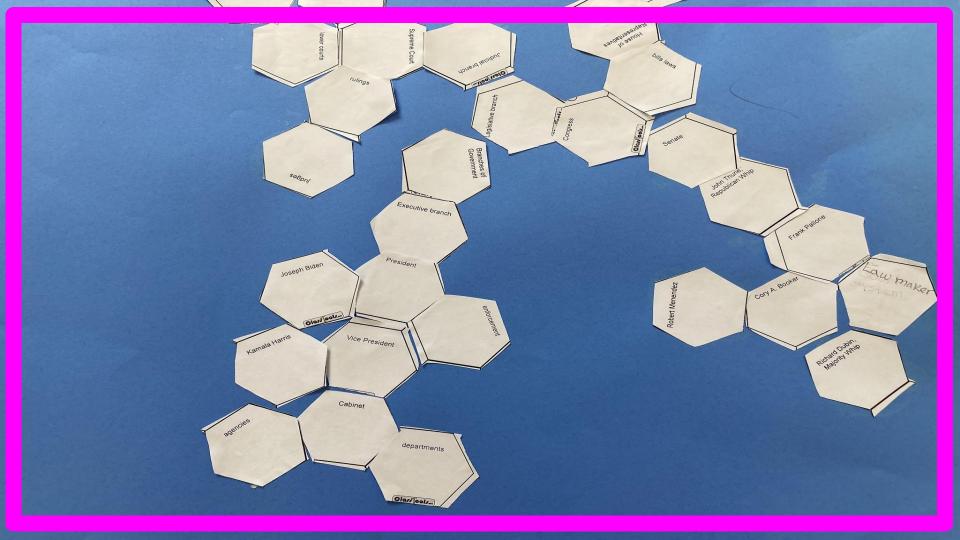




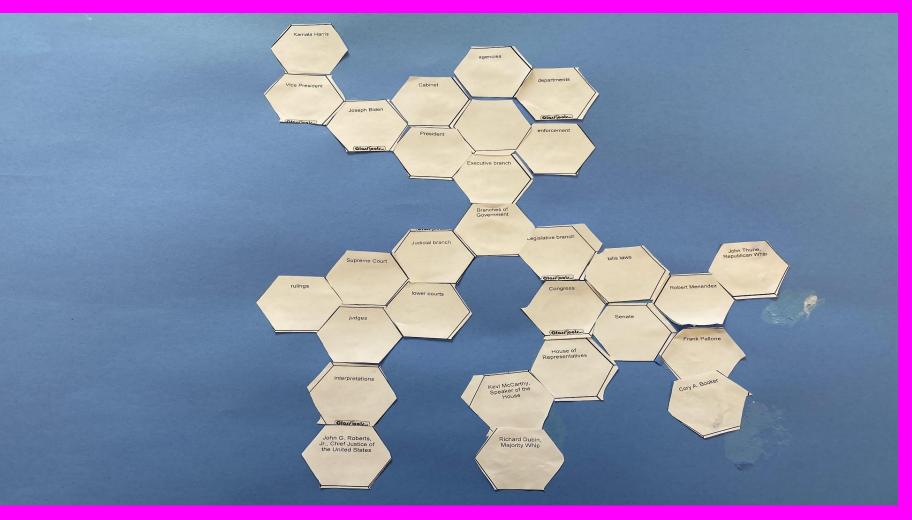


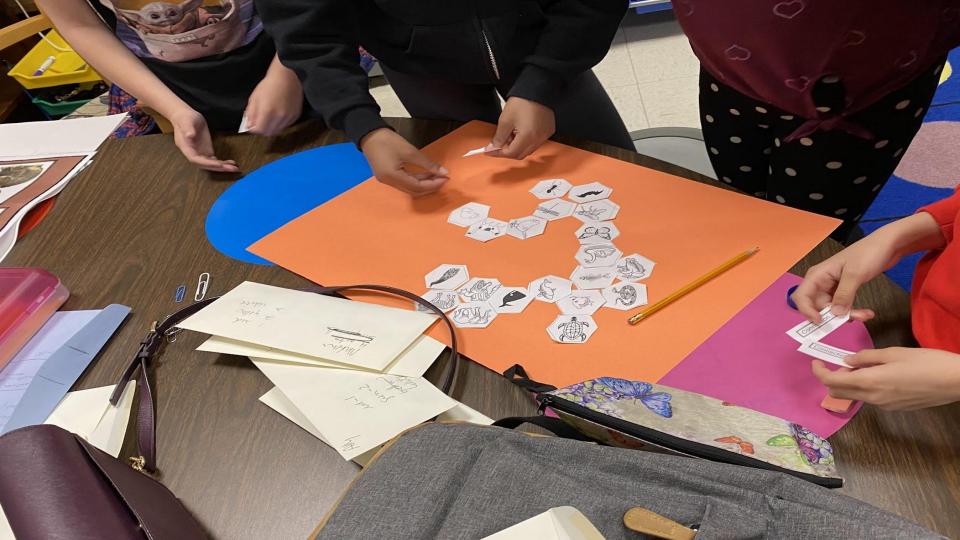


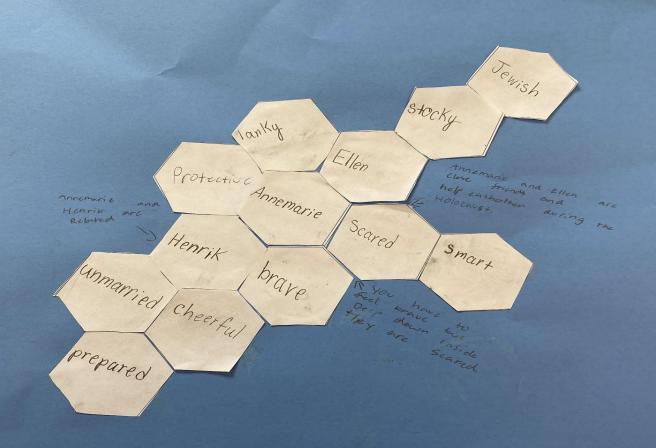


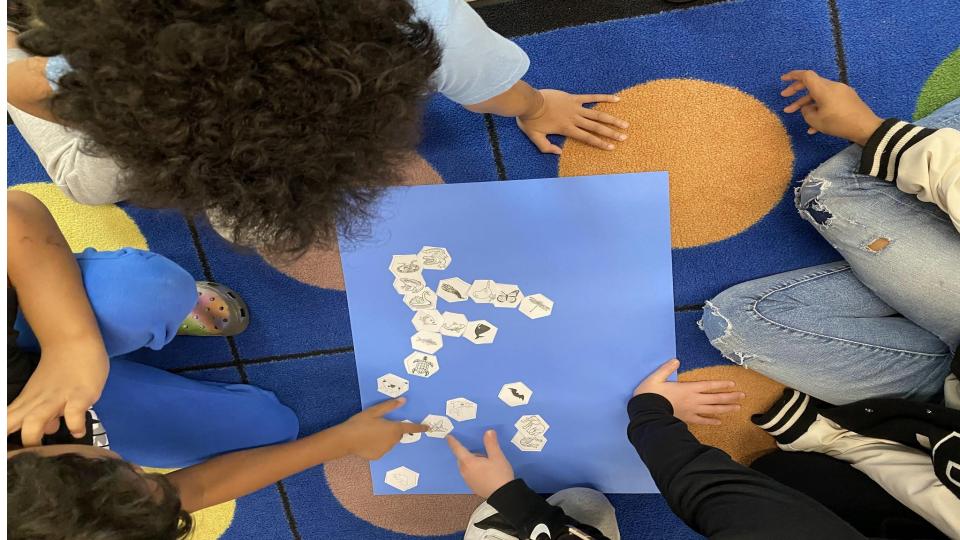


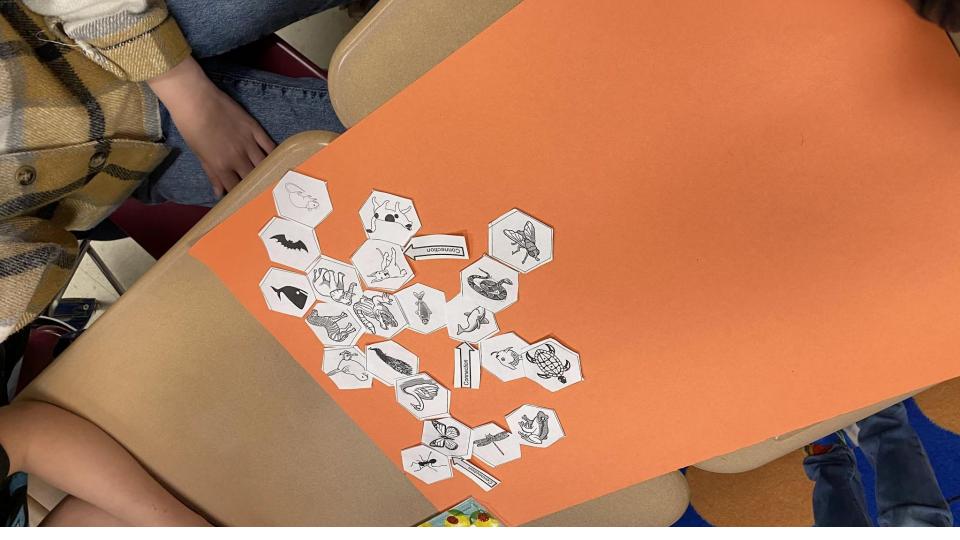






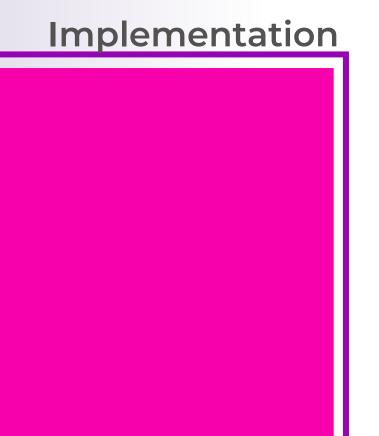






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