3-D Organizers

Instructional tools that allow students to organize information in a meaningful way.
3-D Organizers

1. **Accordion Overlap**
   This manipulative will assist the students in identifying the key concepts and main ideas of the lesson. It will show interrelationships among the information presented.
   https://youtu.be/j6SWYnrbmo8

2. **How to Make a Cube from a Poster Board**
   Students can use the cube to show connection between a central idea, concept or process.
   https://snapguide.com/guides/make-a-cube-from-poster-board

3. **How to Make a Four-Door Diorama**
   A three-dimensional graphic organizer that is interactive and appeals to visual learners.
   https://snapguide.com/guides/make-a-four-door-diorama

4. **How to Make a Six Panel Overlap**
   Students can use this manipulative as a sequential description of a topic or to show connection between a central idea, concept or process.
   https://youtu.be/UILX5mMhXyA

5. **How to Make a Quadarama**
   The Quadarama may be used to showcase information, people, events, pictures, and sequences. Students may decorate and color the Quadarama. Be creative and make it interesting!
   https://snapguide.com/guides/make-a-quadarama

6. **Picture Door Organizer**
   This organizer is a multi-purpose tool. The students can incorporate information, key terms, sequential events, graphics and concept ideas. It has a hidden element that will make a presentation pop!
   https://youtu.be/weY4PtrfM3o

7. **Six Door Note Organizer**
   Use this six door organizer to help students organize their notes, vocabulary words, concepts, sequence of events and information. You can adjust it to be a four to ten door organizer by the number of folds to the paper.
   https://youtu.be/zSHi7QHZLRe