

# across DISCIPLINES

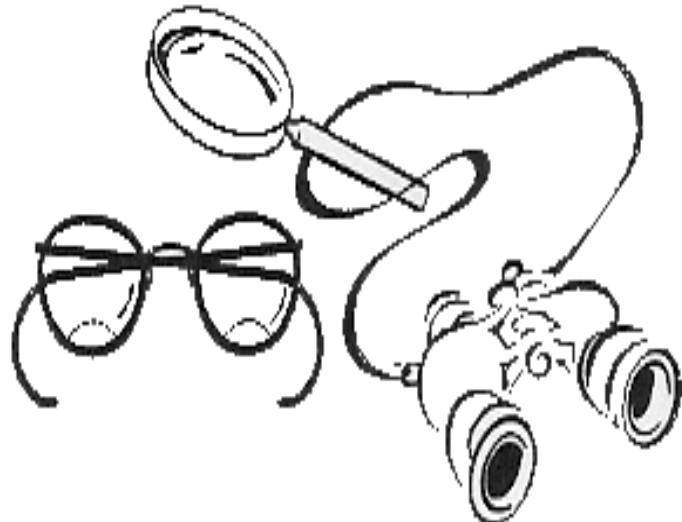
- **How does this area of study relate to other subject matter?**
- **Describe a topic's place in more than one discipline or subject area.**
- **What is the PERSPECTIVE and FINDING of experts in another academic discipline on the same topic?**



# RELATE ACROSS

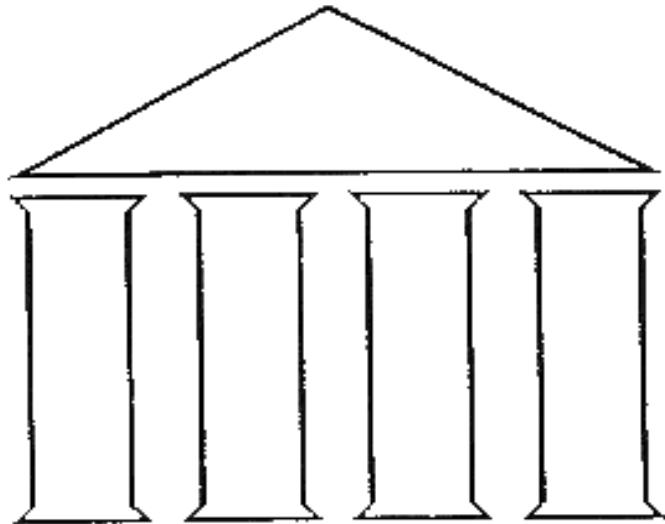
## TIME

- Describe the PAST, PRESENT, and POSSIBLE FUTURE related to this issue or topic.
- **DESCRIBE RELATIONSHIPS WITHIN A PERIOD OF TIME.**
- Why and how have things CHANGE or remained the same?



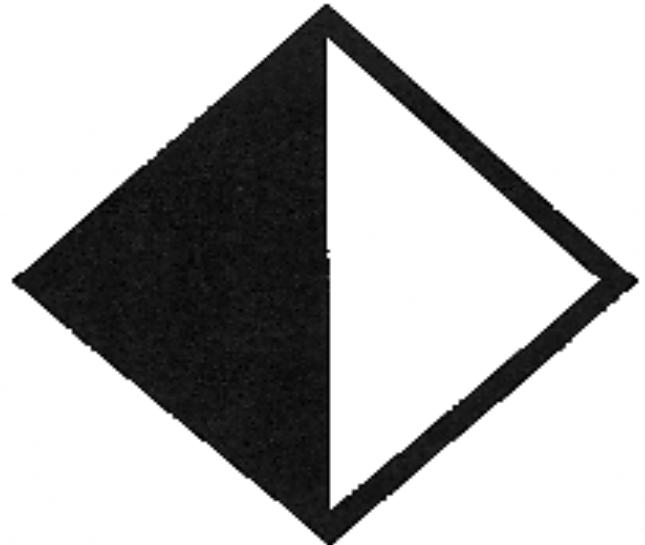
# MULTIPLE PERSPECTIVES

- Discuss the **multiple viewpoints** on an issue or topic.
- Explore the *pros* and *cons* of the opposing viewpoints.
- Reflect on the advantages of *diversity* within a society.



# BIG IDEAS

- **State the big idea, generalization, principle, or theory.**
- **Identify a rule or general statement that summarizes the information.**
- **List the evidence needed to support a big idea.**
- **Draw conclusions based on the collection of facts or ideas.**



# ETHICS

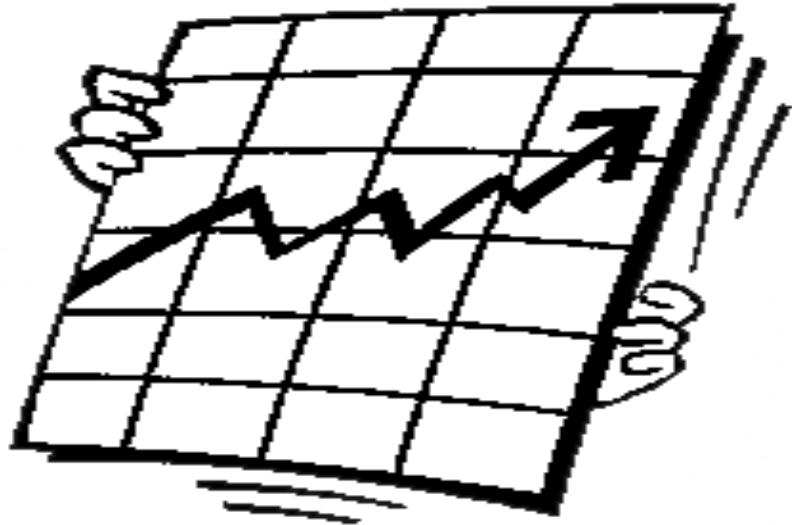
- *What are some BELIEFS or values people share?*
- **Is it a HUMANE decision?**
- **What are the elements that reflect BIAS, PREJUDICE, and/or DISCRIMINATION?**
- **State the PRO AND CON argument/s.**
- **How does a culture TEACH or TRANSMIT its ethics?**



# UNANSWERED QUESTIONS

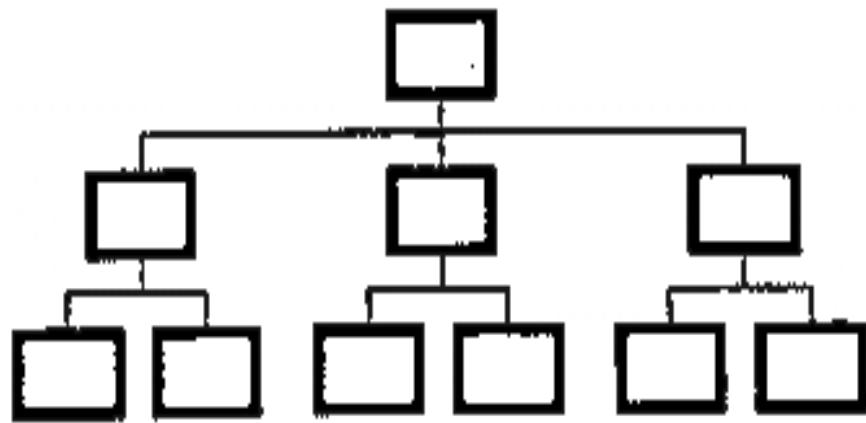
- Identify unknown or unclear ideas and missing information.
- What information disagrees with each other?
- What areas have not been explored?

**What conclusions need further evidence or support?**



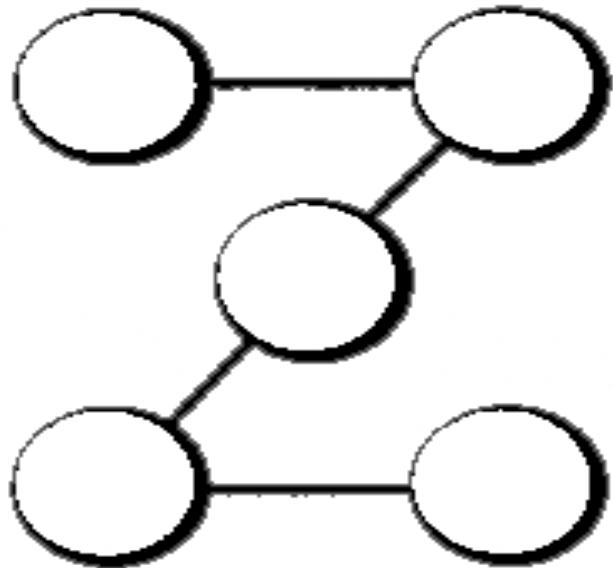
# TRENDS

- State the trends.
- Note FACTORS (*SOCIAL, POLITICAL, ECONOMIC, AND GEOGRAPHIC*) that cause events to occur.
- Identify patterns of change over time.
- **What is the influence of a trend?**



# RULES

- Identify the rules of the system.
- Note the ORDER of things.
- Identify the stated and unstated STANDARDS.
- What is the hierarchy of the STRUCTURE?
- Compare STRUCTURAL rules and PROCEDURAL rules.

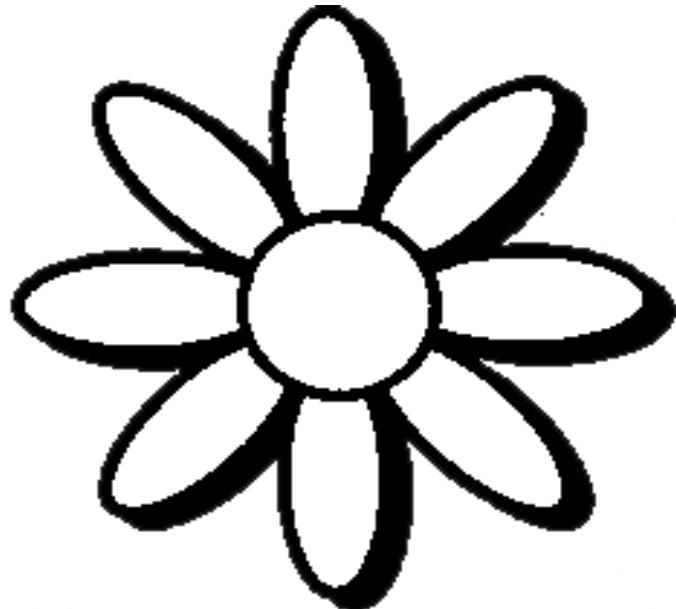


# PATTERNS

**Note the patterns.**

**. Identify the elements or events that occur over & over.**

- . Determine the ORDER OF EVENTS.**
- . Predict what comes next.**



# DETAILS

- **Note the details.**
- **Explain FURTHER.**
  - Identify the CHARACTERISTICS.
- **Name the parts.**
- **What distinguishes this from other things?**
- **What are its ATTRIBUTES?**



# TOOLS OF THE DISCIPLINE

- **What *technical words* are specific to the work in this discipline?**
- **What common *TOOLS* and *TASKS* are used by experts in this discipline?**