

Thinking Maps

Harris Elementary Parent Engagement Night 2020

Why do we use Thinking Maps?

Thinking Maps are used in Gilbert schools K-12

- *They help our students to organize their thinking
- *They help our students to visually see questions, problems and assignments
- *They can be used in all subject areas

The 8 types of Thinking Maps

Circle Map

Flow Map

Bubble Map

Multi-Flow Map

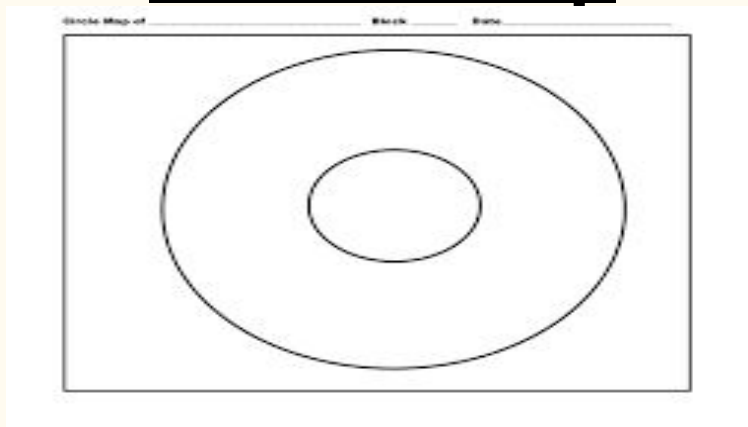
Double Bubble Map

Brace Map

Tree Map

Bridge Map

Circle Map

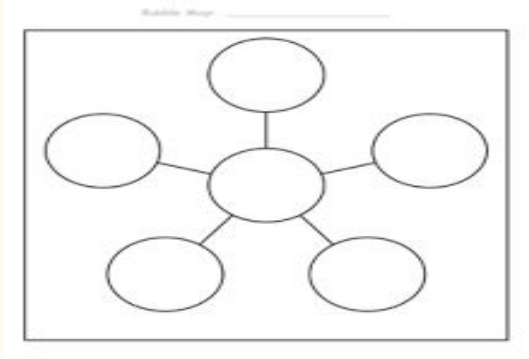


Used for Defining in Context

Brainstorming

What do we know about a topic?

Bubble Map

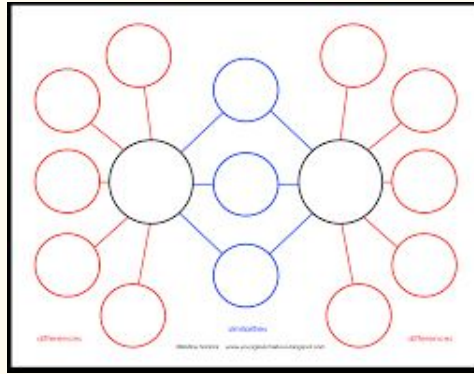


Used for Describing

What does _____ look like?

Describe the characteristics of _____.

Double Bubble Map

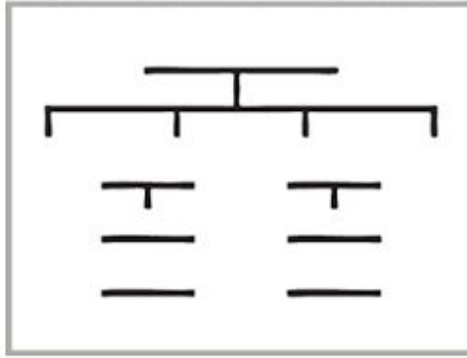


Used for Comparing and Contrasting

What do these characters have in common?

What are the differences between _____ and _____.

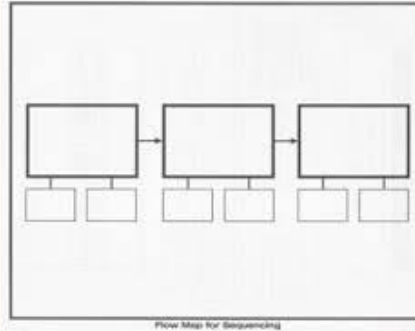
Tree Map



Used for classifying information

Sort this information into categories.

Flow Map

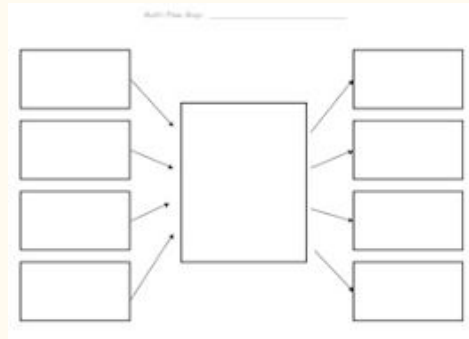


Used for sequencing

What happened first? Next? Last?

Create a timeline for a historical event.

Multi-Flow Map

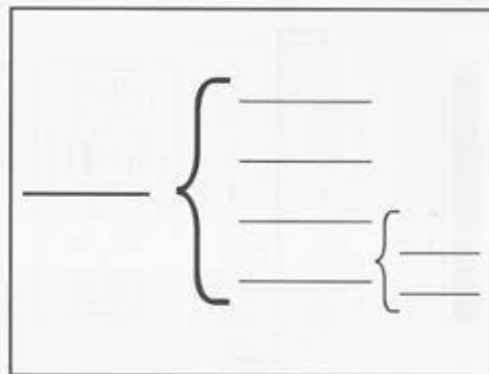


Used for Cause and Effect

What caused your behavior today? What were the effects of that choice?

What were the causes and effect of _____ in history?

Brace Map



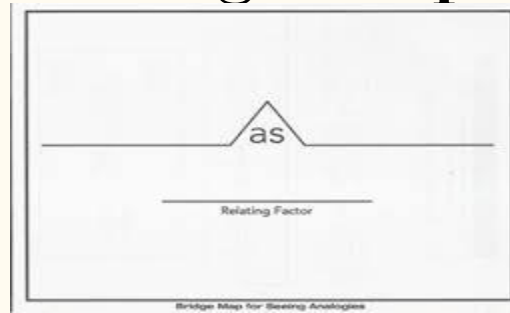
Brace Map for Whole-Part Relationship

Used for Whole-Part Relationships

What items make up _____?

Break down _____ into ones, tens, hundreds, thousands.

Bridge Map



Used for seeing analogies

Synonyms, antonyms, parts of speech

Math facts

Questions?

*Thank you for
coming. Have a
wonderful night!*