

What are visual organizers?

Visual organizers, also called graphic organizers, are a way to visually represent information for students.

This tool can help deaf students understand concepts, relationships, analyze and organize data, and understand sequences and systems.

Why use them?

Pare down the information to the main ideas

Give students a different way of looking at the same information.

Can be used as a cross-curriculum tool.

Guidelines

Consistent:

choose standard set, establish a routine

Coherent:

label clearly, limit number of ideas

Creative:

use during all stages of lesson, use

illustrations, group activity

Uses

- knowledge
- analysis
- comprehension
- •synthesis
- evaluation
- problem solving

- •concept
- discussion
- •cause/effect
- •compare/contrast
- •sequencing
- •5 Ws (5 Ws +H)

Types

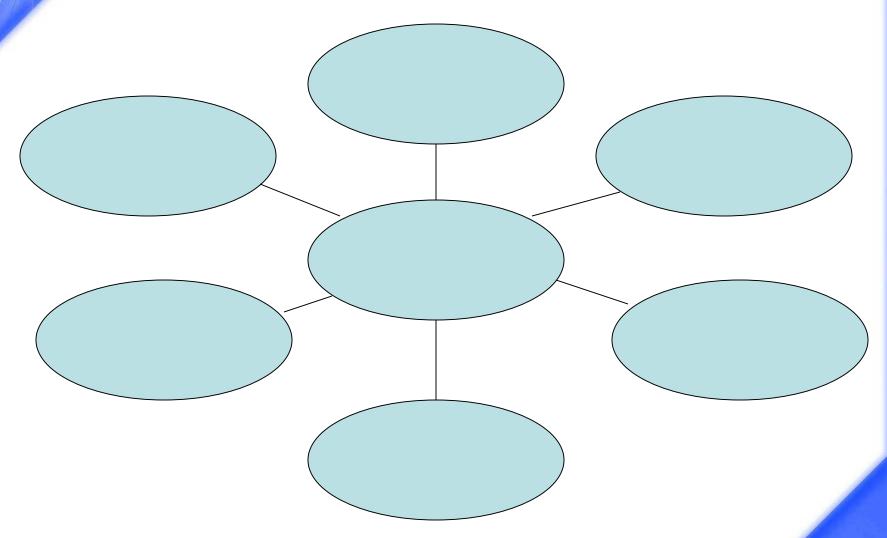
- Webs
- Flow Chart/Cycle Chart
- Hierarchy/Tree Maps
- T-Chart
- Venn Diagrams
- Fun Graphics

Webs

Also called Bubble Charts
Cross-curriculum
Uses include:

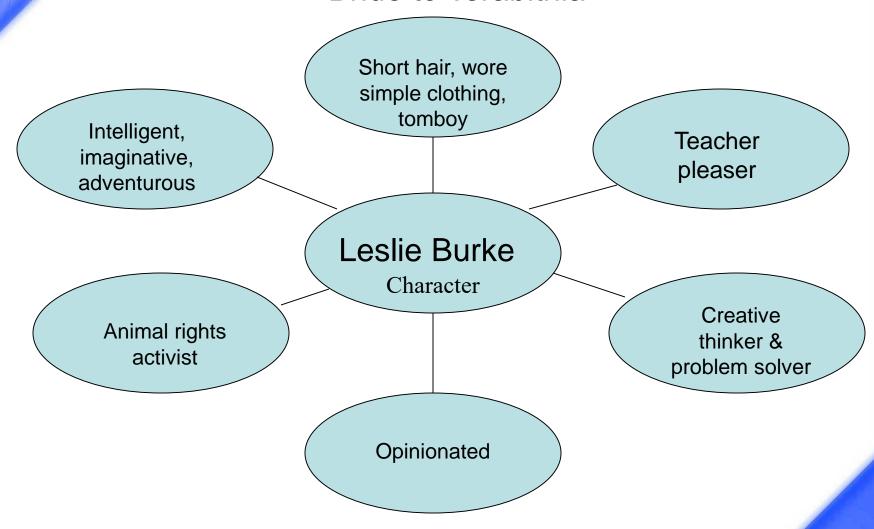
concept discussion relationships cause/effect 5Ws/5Ws +H

Concept Web



Character Description:

"Bride to Terabithia"



5 Ws + H

What

Who

British chieftain, probably just a legend

British Isles, Area of England, Scotland, & Ireland today.

Where

Removed Excalibur from stone to become rightful King of England

King Afterpreter

Quest is basically a crusade to fight the heathen in the Middle East.

How

When

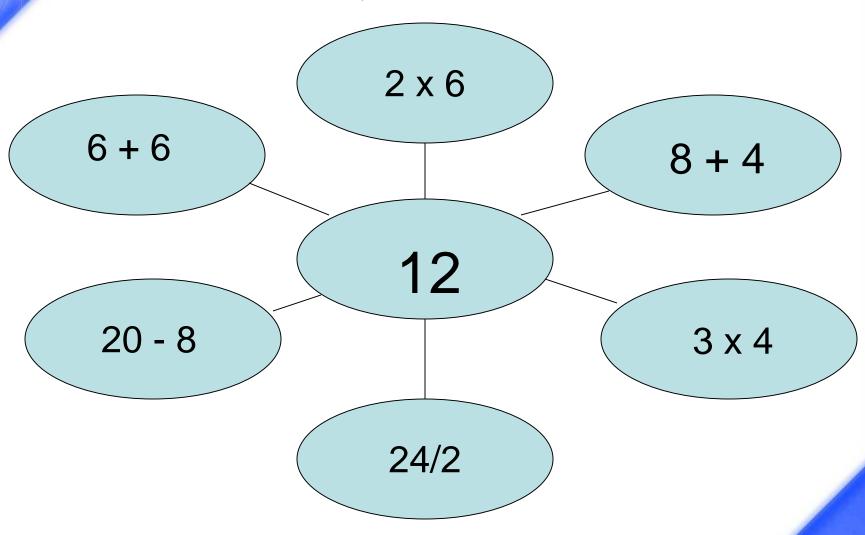
5th-6th century, Middle Ages

King Arthur goes on quest for Holy Grail, believe to hold great power

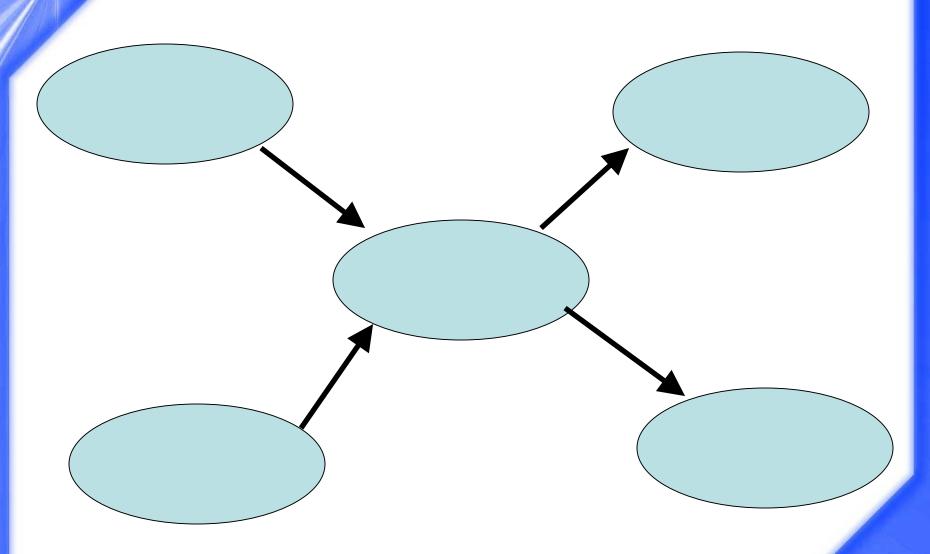
Why

Math

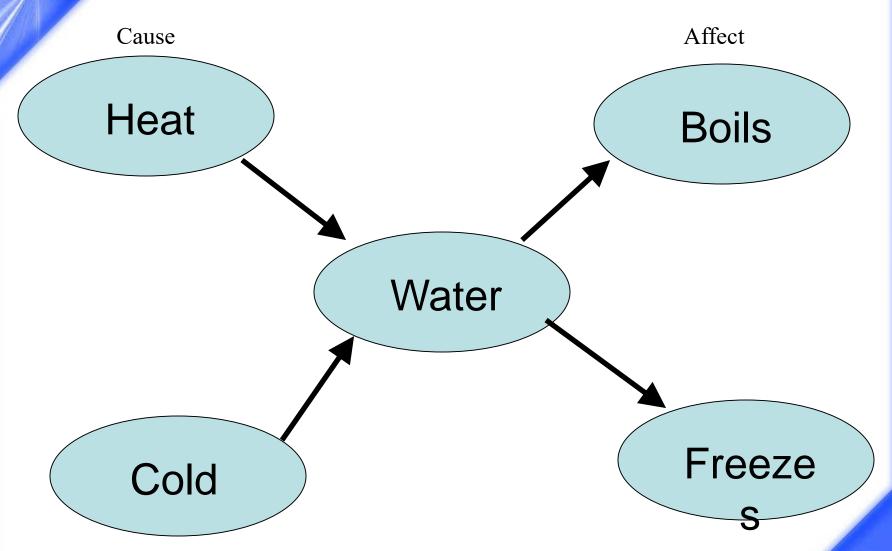
Show at least 6 ways to achieve the middle number



Cause/Affect Web



Cause/Affect Web

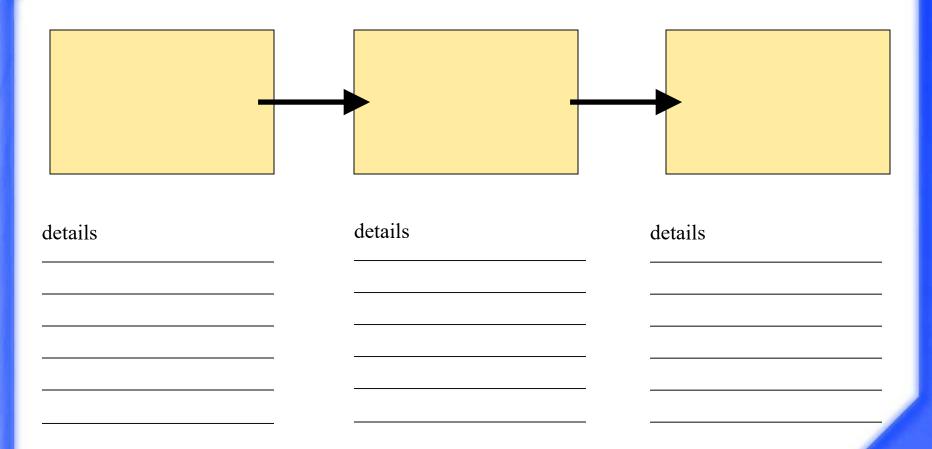


Flow Charts and Cycle Charts Cross-curriculum

Uses include:

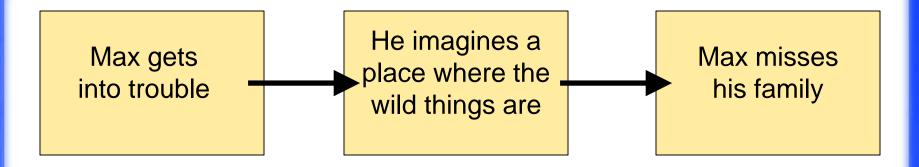
knowledge comprehension application sequencing life cycles

Flow Chart



Flow Chart

Topic: "Where the Wild Things Are"



details

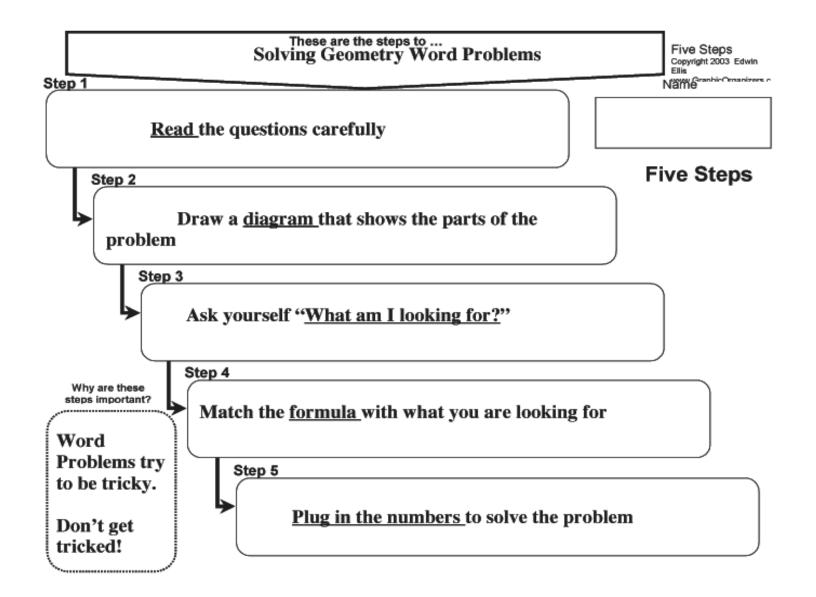
Max was misbehaving and his mother sends him to his room without his supper

details

Max is not afraid of
wild things
They make him king
They have a party with
dancing & feasting.

details

Max travels back to his bedroom where he fins his supper waiting.

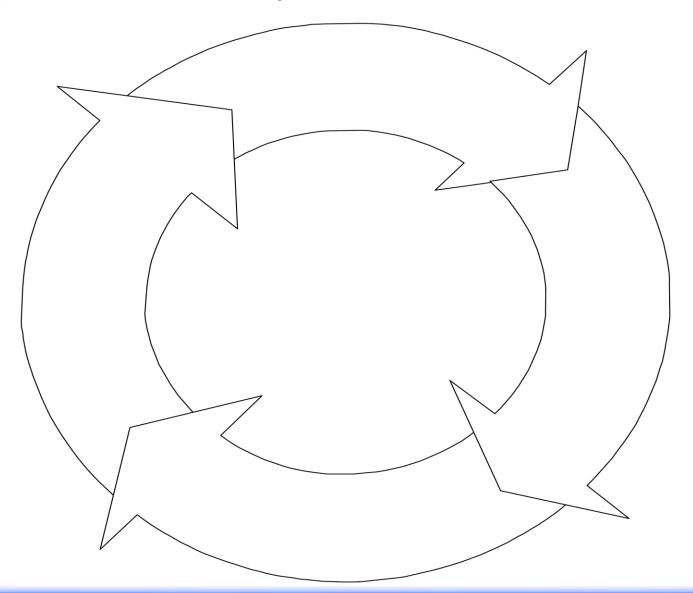


These are the steps to ... Makina STEP 1 Strips need to be I" wide Tear and about 3" long. newspapers STEP 2 Essentel Dateis Scak in large bucket of water Scak in for several hours until they Water disintegrate until thick STEP 3 Essential Details Dip screening in water and mixture. Remove from bucket Use window Screen and press out excess water. STEP 4 Essential Date(s) Place screen on towel and let oly Drying overnight. Gently pech off the puper.

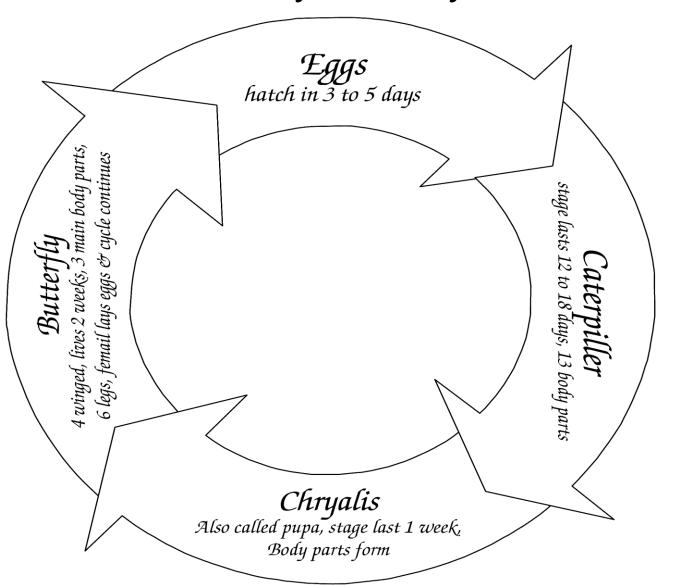
Why are these steps important?

Children are able to observe the process of change as the newspaper turns into new paper.

Cycle Chart



Butterfly Live Cycle



Life cycle of a butterfly

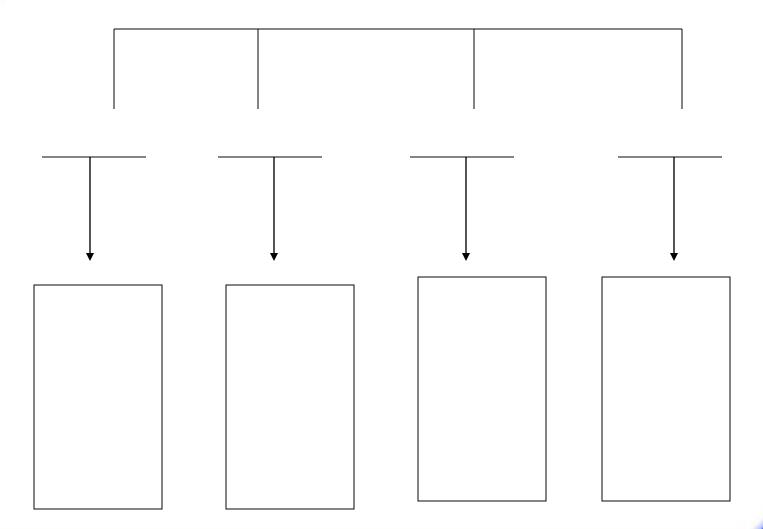
The cycle of a butterfly is an amazing metamorphosis.

Gist	Caterpillar
Details Tiny Blue-green 500 eggs laid at one time Hatch in 3 to 5 days	Details Early stages called larva Needs shelter, water, food, & air Stage lasts 12 to 18 days-13 body parts Grows rapidly-sheds outer skin
<u></u>	₹ <u></u>
Gist Butterfly	Chryalis
Uses proboscis to eat nectar 4 winged adult-lives 2 weeks 3 main body parts - 6 legs	Also called pupa Hangs motionless Hard shiny covering-stage lasts 1 week
Female lays eggs - cycle continues	Body parts form-butterfly emerges

Hierarchy Maps

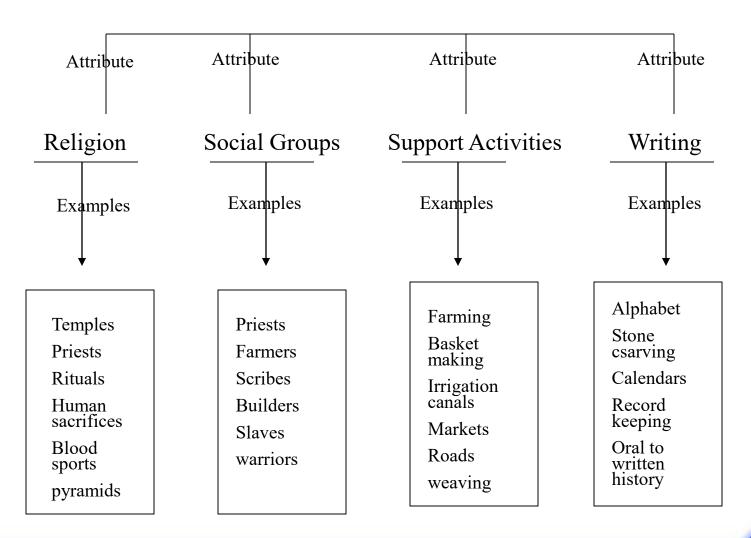
Also called Tree Maps Cross-curriculum Uses include: knowledge comprehension analysis

Hierarchy Chart



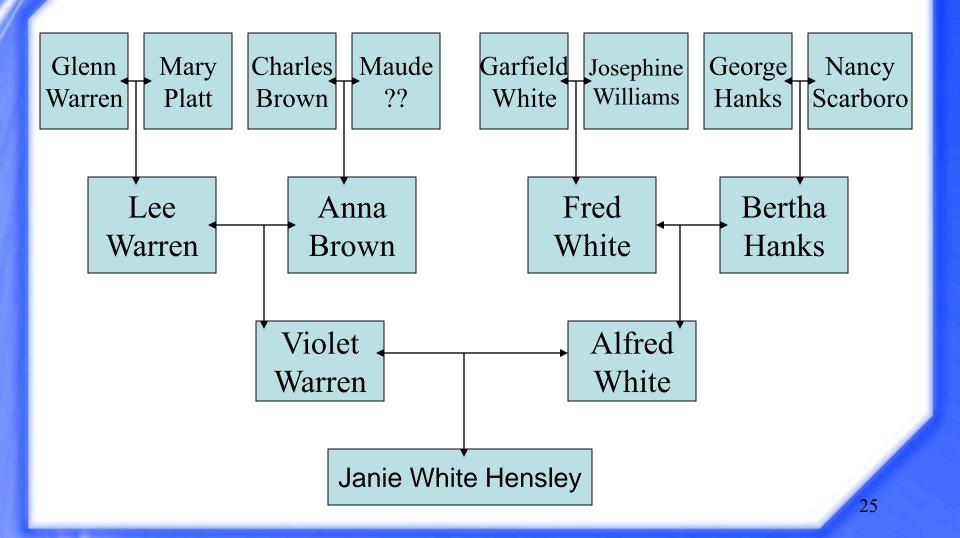
Hierarchy Chart

Civilizations: Meso-America



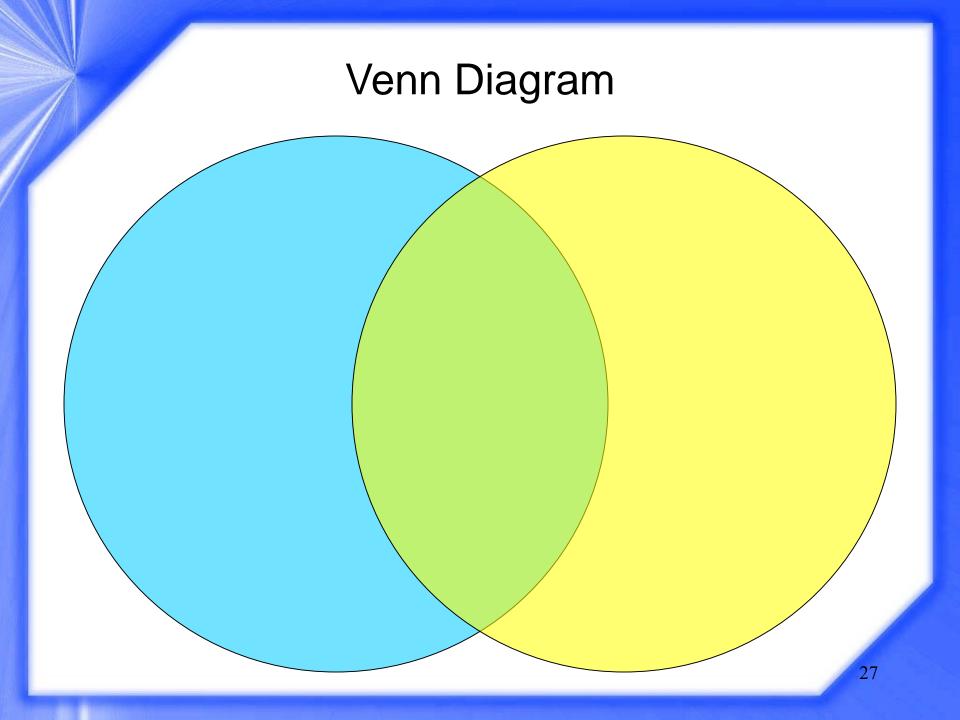
Tree Chart

Family History & Relationships



Venn Diagrams

Limited Cross-curriculum Uses include: knowledge analysis comprehension compare & contrast



Compare & Contrast

Knoxville, TN

3rd largest city in TN

Foot of the Smoky Mtns

Was once the capital of TN

Chattanooga, TN

State university located here

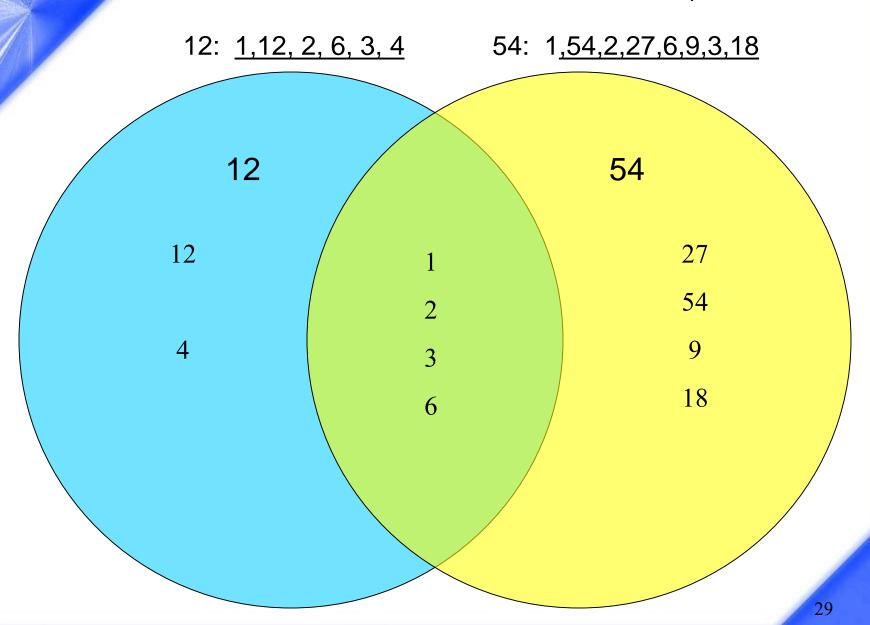
Located on river

4th largest city in TN

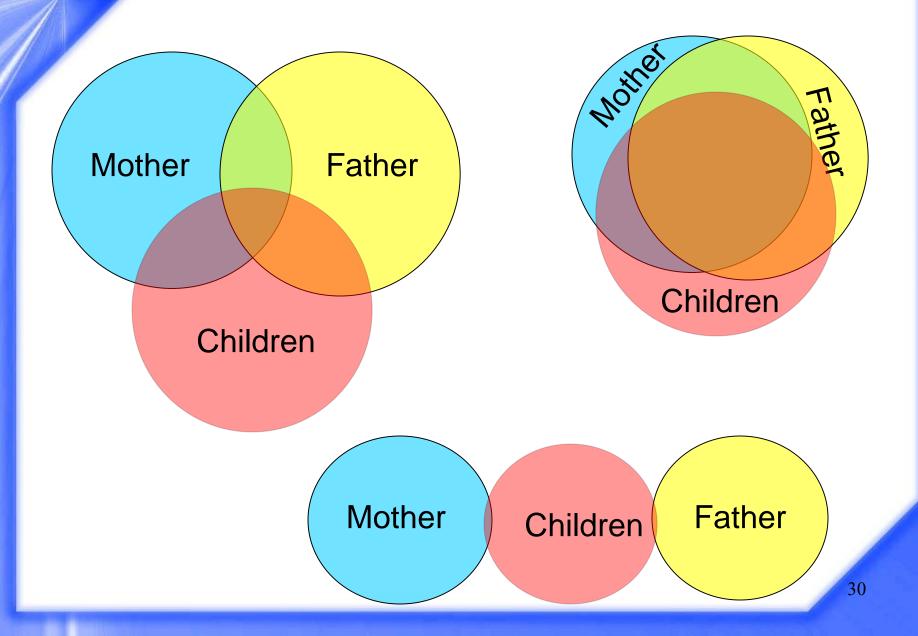
Borders Georgia

Civil War battles fought here

One the lines below, write all the factors that make up the number



Types of Family Interactions



T-Charts

Limited Cross-curriculum
Uses include:
analysis
comprehension
planning/research

T-Chart

What I Know	What I Need Know
	32

T-Chart

What I Know	What I Need Know	What I Learned

T-Chart

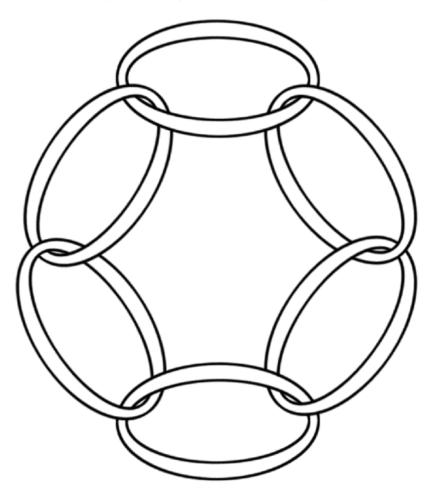
What I Know	What I Need Know	What I Learned	
Visual way to show information	How to use	Guidelines: consistent,	
Venn diagrams Flow charts	Where to find	coherent, creative	
	Different types Curriculum uses	Internet sources, other teachers	
Tree charts		Hierarchy, cycle charts, webs	
		Cross-curriculum	
		Use as introduction, homework, group activities, tests	

Fun Visual Organizers

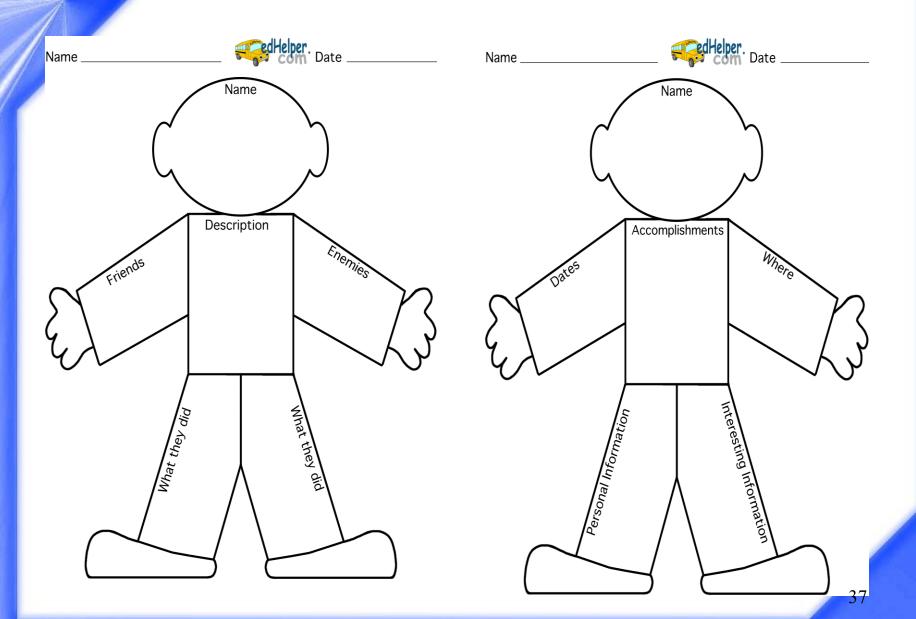
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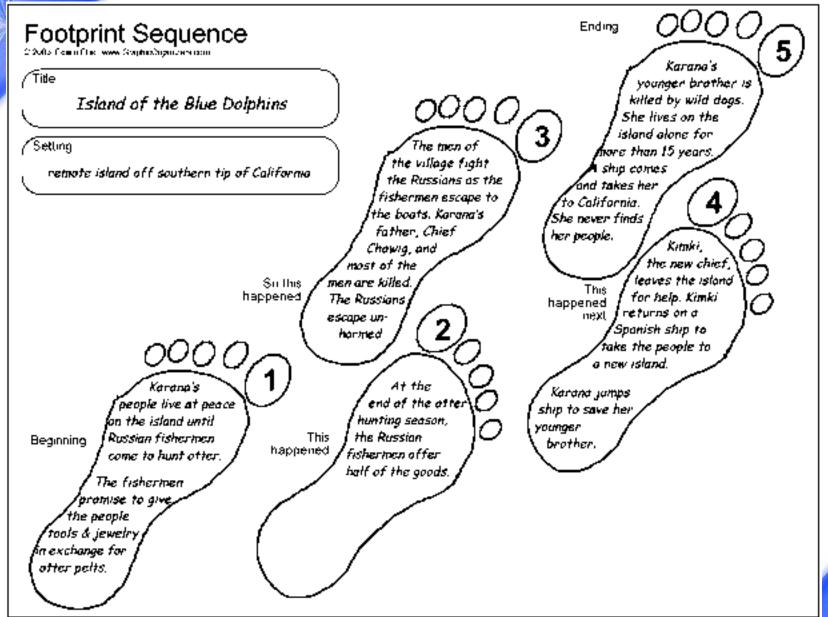
Chain of Events

Directions: Sequence the events by writing inside the chain links. Write the topic or draw a picture of it in the center space.

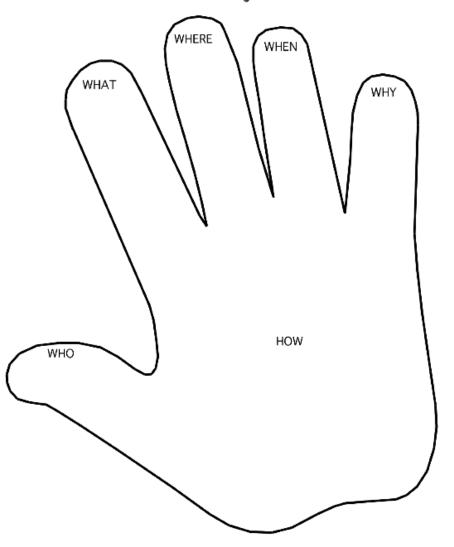


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Name _____ Date _____

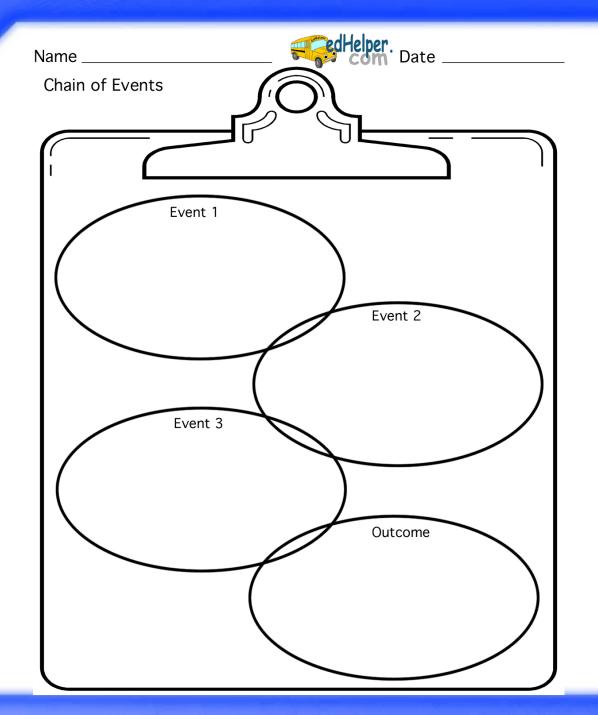


Name	edHelper.	Date
101110		

Date____

Event 2

One thing leads to the next one



Where do I find visual organizers?

Here are some websites:

www.edhelper.com/teacher/graphic_organizers

www. graphicorganizers.com/downloads

www. abcteach.com/graphicorganizers

www. freeology.com/graphicorganizers

www. educationoasis.com/curriculum/graphic_organizers

www. thinkport.org/technology/template

www. education-world.com

Summary

