

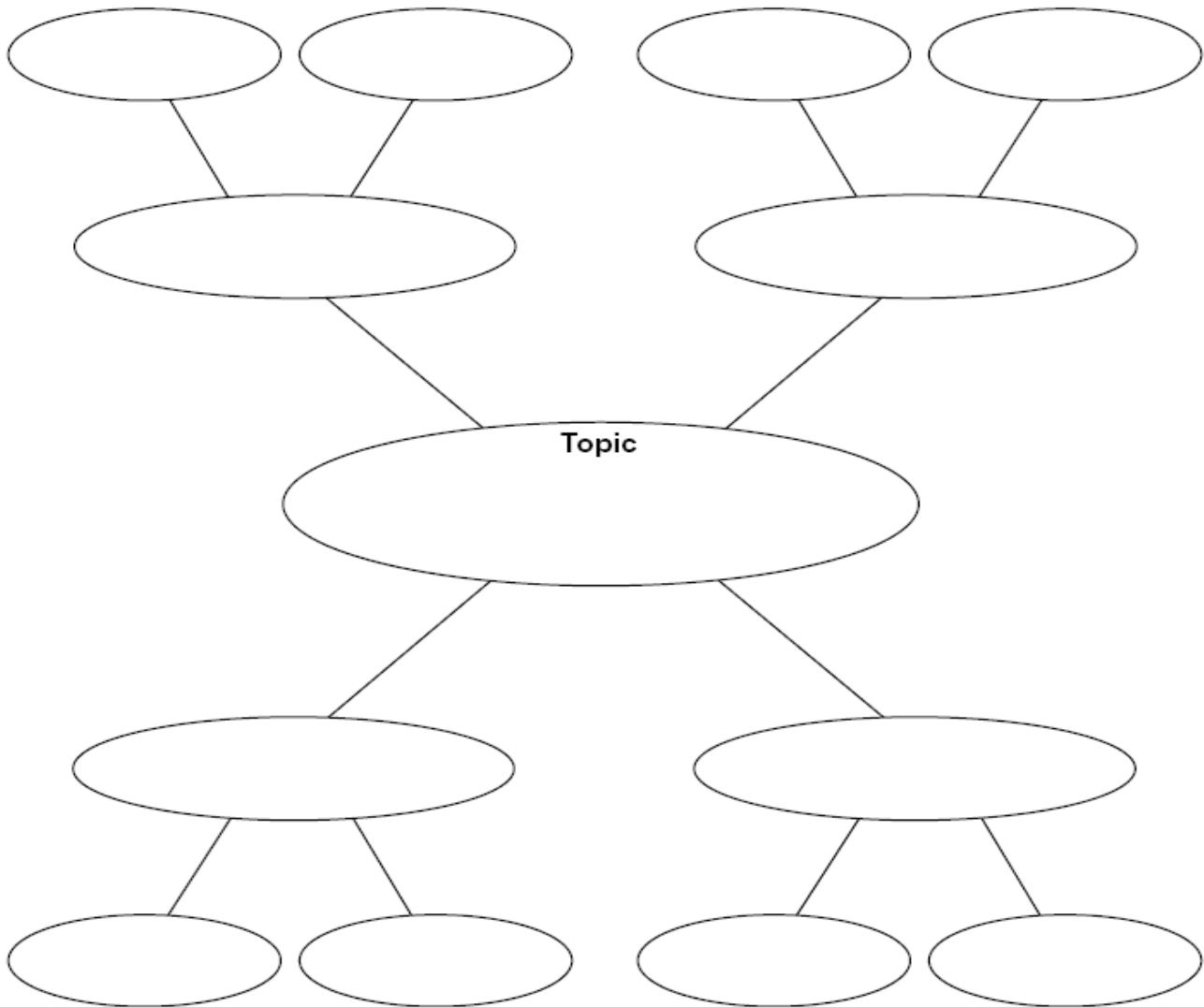
BRAINSTORMING

is a group approach to generate ideas relating to a specific subject by allowing the participants to voice their

ideas – no matter how strange, weird, far-fetched or impossible they may seem. This generates a large number of ideas in a short period of time and allows you to work out which are the most important ideas and which ones deserve further investigation.

The Rules

- Focus on the subject matter
- Involve everyone
- Encourage participants to say what they think
- Do not criticize, comment on, or dismiss others or their ideas
- Record – don't discuss – ideas that are generated
- Feed off and expand on other people's ideas



Research Log

Directions: Fill in the chart below. To complete the chart, you will need to do the following:

1. Search the different resources listed below.
 - Search the library online catalog
 - Search 3 subscription databases found in your library
 - Search at least one of the Web directories listed
 - Optional – Search the Web using your preferred search engine
2. Indicate the subjects you used to find your topic for each search.
3. Cite four of the sources you found. (Use Son of Citation Machine <http://citationmachine.net/> to assist in formatting your references.)

Directories to use for research

Kids Click

<http://www.kidsclick.org/>

Internet Public Library KidSpace

<http://www.ipl.org/div/kidspace/>

ALA Great Websites for Kids

<http://www.ala.org/gwstemplate.cfm?section=greatwebsites&template=/cfapps/gws/default.cfm>

Ask for Kids

<http://www.askkids.com/>

Your Name:

Name of information resource	Web address	Subject headings	Finding relevancy (high, medium, low)	Citation
Library Catalog				
Library Catalog	Library Catalog			
Databases				
	Library Computer			
	Library Computer			
	Library Computer			
Online Searches				
Directory				
Search Engine				

Notes:

JOURNAL

The Mountains of Nepal, a science lesson plan for Grade 5

Name _____

Day

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Resources and references used:

