



MIND MAP

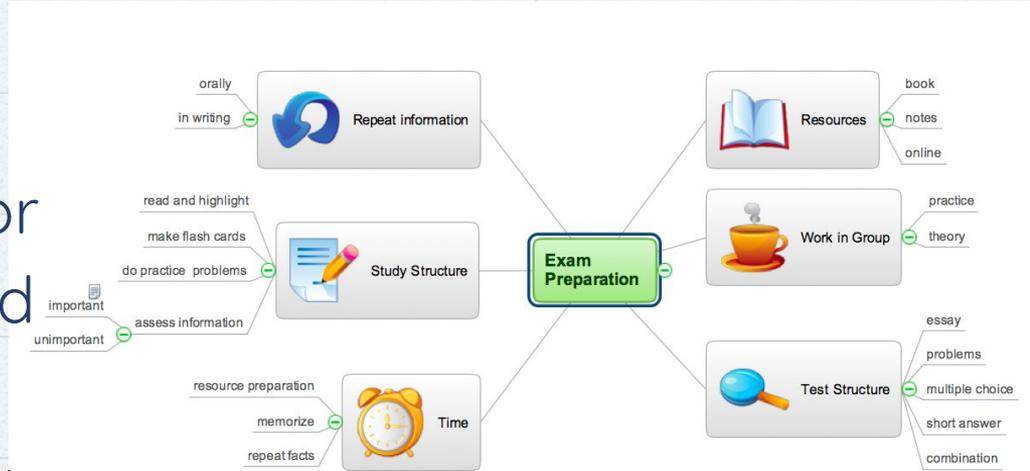
A Mind Map is a diagram for representing tasks, words, concepts, or items linked to and arranged around a central concept or subject

MIND MAP

A mind map is used to organize information visually.

It can be static as image or interactive when presented through the application

A mind map is hierarchical and connects among pieces of the whole.



THE FIVE CHARACTERISTICS OF MIND MAPPING



1

The main idea, subject or focus is crystallized in a central image or IDEA



2

The main themes radiate from the central image as 'branches'



3

The branches comprise a key image or key word drawn or printed on its associated line



4

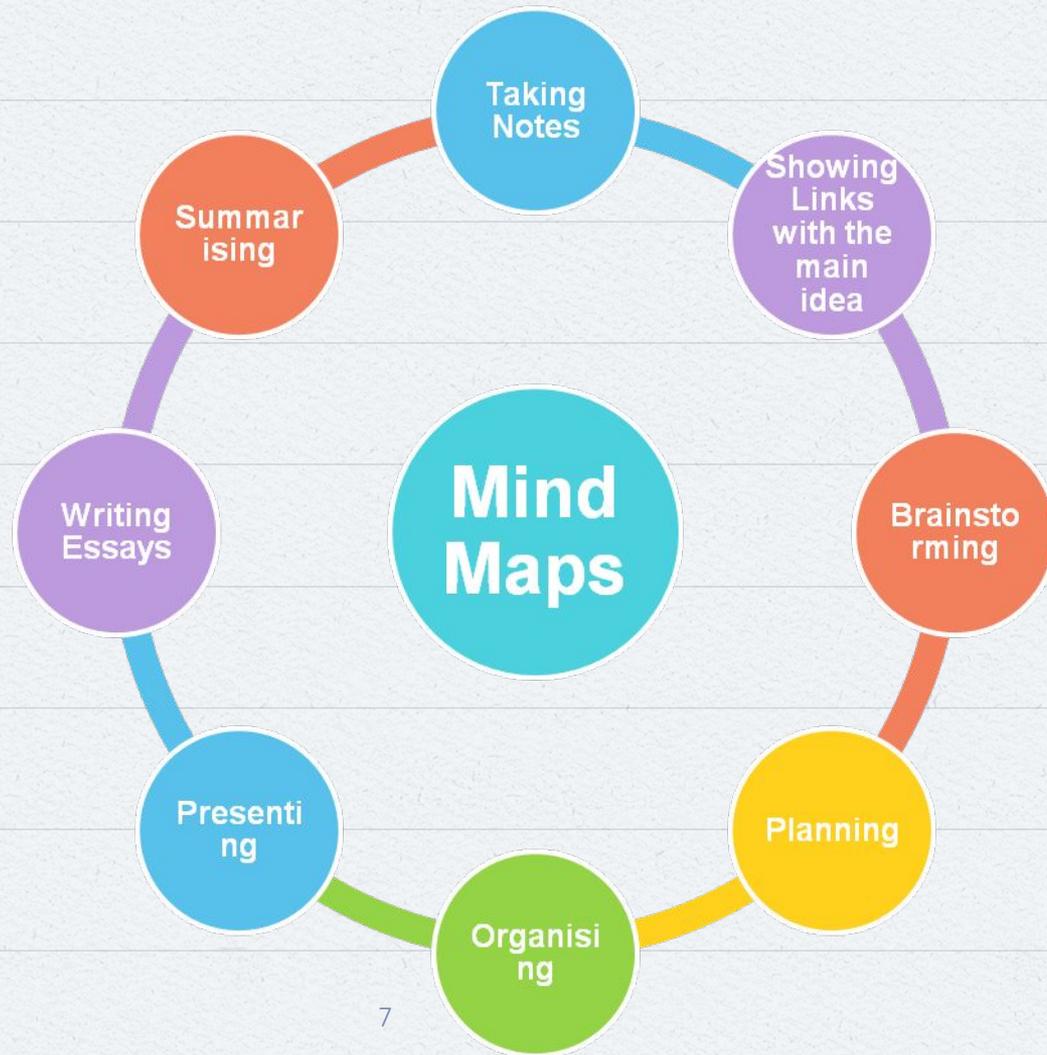
Topics of lesser importance are represented as 'twigs' of the relevant branch



5

The branches form a connected nodal structure

WHERE TO USE MIND MAPS



LET'S GO TO THE APPLICATION



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THE TERM CONCEPT MAP

Graphical tools for organizing and representing knowledge. They include concepts, also called nodes, and relationships between concepts indicated by a line and words on the line. Words on the front are linking words or linking phrases. **The concept map is a network of interconnected concepts.**

The technique of concept mapping (webbing) was developed by Dr. Joseph D. Novak from Cornell University.



Concept Map

A network of interconnected concepts.

Good for knowledge map and content gap analysis

Mapping contents that have many-to-many relationships.

More logical

Verifiable due to its connection words.

Hard to modify if more than 20 nodes

Mind Map

A tree chart for organizing information.

Ideal for brainstorming, idea generations, and quick note-taking

For nodes that have simple relationships, majorly one-to-one.

More flexible

Non-verifiable

Easy to modify even for large maps

