Effortless English

diagram: n. a drawing or graph

linked to: v. connected to **radially:** adv. in a circular way,

like a circle

generate: v. to create, to make

structure: v. organize

classify: v. to put into groups **image-centered:** adj. focused on

pictures & images

semantic: adj. related to words

& meaning; meaning portions: n. pieces, parts presenting: v. showing

radial: adj. circular, like a circle non-linear: adj. not in a straight

line

graphical: adj. with images,

with pictures

brainstorming: n. method of creating a lot of ideas in a short

time

elements: n. parts

intuitively: adv. instinctively,

naturally

concepts: n. ideas

recall: n. memory, remembering

applications: n. uses

revising: n. (gerund) editing

mnemonic: n. something that

helps memory

sort out: v. organize, understand

promoted: v. encouraged,

advertised

collaborate: v. work together (two or more people work

together).

concluded: v. decided **find:** v. think, realize

retain: v. keep, remember rough notes: n. quick notes,

unedited notes

sophisticated: adj. complex,

complicated

Mind Maps

Publish Date: January 22, 2007

All Sound (Audio) Archives Available At: http://www.effortlessenglish.libsyn.com

A mind map is a **diagram** used to represent words, ideas, tasks or other items **linked to** and arranged **radially** around a central key word or idea. It is used to **generate**, visualize, **structure** and **classify** ideas, and as an aid in study, organization, problem solving, and decision making.

It is an **image-centered** diagram that represents **semantic** or other connections between **portions** of information. By **presenting** these connections in a **radial**, **non-linear graphical** manner, it encourages a **brainstorming** approach to any given organizational task.

The **elements** are arranged **intuitively** according to the importance of the **concepts** and they are organized into groupings, branches, or areas. The graphic formulation of the information may aid **recall** of existing memories

Mind maps have many **applications** in personal, family, educational, and business situations, including notetaking, brainstorming, summarizing, **revising** and general clarifying of thoughts. For example, one could listen to a lecture and take down notes using mind maps for the most important points or keywords. One can also use mind maps as a **mnemonic** technique or to **sort out** a complicated idea. Mind maps are also **promoted** as a way to **collaborate**.

Software and technique research have **concluded** that managers and students **find** the techniques of mind mapping to be useful, being better able to **retain** information and ideas than by using traditional 'linear' note taking methods.

Mindmaps can be drawn by hand, either as 'rough notes', for example, during a lecture or meeting, or can be more **sophisticated** in quality. There are also a number of software packages available for producing mind maps.

Mind map guidelines Tony Buzan suggests using the following **guidelines** for Mind Mapping: guidelines: n. rules, principles 1. Start in the center with an image of the topic, using at least 3 colors. 2. Use images, symbols, and codes throughout your Mind Map. 3. Select key words and print using upper or lower case letters. 4. Each word/image must be alone and sitting on its own line. 5. The lines must be connected, starting from the central image. The central organic: adj. natural, biological lines are thicker, organic and flowing, becoming thinner as they radiate out from the center. radiate out: v. come out from a center point, come out from 6. Make the lines the same length as the word/image. 7. Use colors – your own code – throughout the Mind Map. 8. Develop your own personal style of Mind Mapping. 9. Use **emphasis** and show **associations** in your Mind Map. emphasis: n. stress, focus associations: n. connections 10. Keep the Mind Map clear by using radial hierarchy, numerical order or outlines to organize your branches. radial hierarchy: n. circular organization Learn More: Mind Map Example

http://www.peterussell.com/mindmaps/mindmap.html

Free Mind Map Software

http://freemind.sourceforge.net/wiki/index.php/Main Page

www.effortlessenglish.com