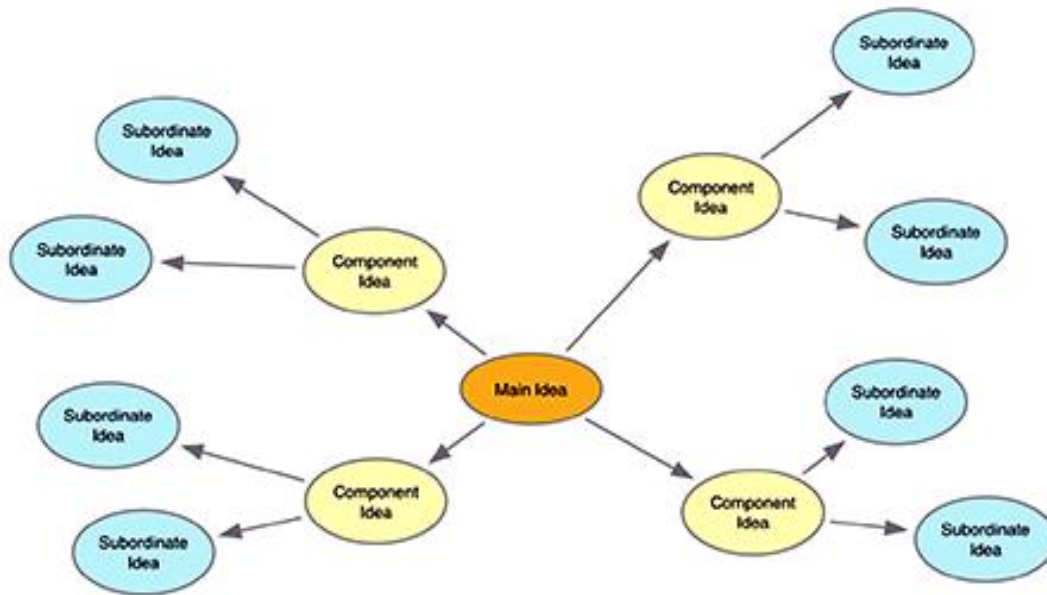


Assignment: Concept Map

This assignment is to design a concept map of some elements within cognition. A concept map is used to visualize relationships between terms. An example of a concept map is reproduced below:



<http://ashland.edu/administration/content/introducing-concept-maps>

In this case, we're going to use a concept map to help us think through elements of cognition and how they relate and connect to each other. Use whatever groupings and connections you think are appropriate; subsections, arrows, categories, and color-coding are some organizational setups you may find useful. It doesn't have to look like the map above; that is just provided as an example of what a concept map is; there doesn't need to be one central idea (though you can do that if you find it useful).

Terms you must include:

Action  
Animal mind  
Artificial Intelligence  
Attention  
Consciousness  
Decision making  
Emotion  
Human intelligence

Language use  
Learning  
Memory  
Perception  
Problem solving  
Reasoning  
Social cognition

**Your group will submit your concept map as well as a brief (~1 page, double spaced) writeup of your map.** The writeup should explain why you chose to display things the way that you did (e.g., why you grouped 3 items together, or why you drew a connecting line from one item to another, any comments about the overall organization of the map).

If any features like color-coding, different kinds of arrows, etc. are used, be sure to explain those in either the writeup or a legend on the map itself.

There are a number of free online tools that can be used to draw a concept map, or you are welcome to use any program you like to create it. You can also, if you prefer, submit a scanned copy/picture of a hand-drawn concept map. The writeup can be added as part of the same file as the map or uploaded as a separate file in the same submission in LMS.

One submission per group is all that's required; **please be sure to list all group members** on the submission somewhere.