

## The Implications Wheel<sup>®</sup> and Mind Mapping

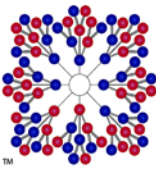
One of the reactions people often have to a first exposure to Joel Barker's Implications Wheel<sup>®</sup> is "it's Mind Mapping." One of the first things discussed in Facilitator Training for the Implications Wheel is that "it is **not** Mind Mapping." The following is a comparison of these two powerful "thinking tools."

Stated simply, Mind Mapping is a powerful tool for visually outlining and organizing information on any topic while the Implications Wheel is a process for exploring "what might happen" for an issue or change. The two techniques share a very superficial similarity in their "visual" portrayal of information.

If it is not already clear, I want to make sure that it is – this is in no way a criticism (nor even a critique) of Mind Mapping. It is simply a comparison to make the point that the two tools are very different. Mind Mapping is a very powerful tool with excellent applications.

There are two ways to make this comparison. The first is a comparison of the concepts and process of the two tools. The second is to provide some comparative examples. In this case, the visual comparison will be particularly valuable because there are examples of both techniques focused on the same topic. The basic differences are illustrated in the following table.

<b>Mind-Mapping</b>	<b>Implications Wheel</b>
<b>Knowledge Management</b>	<b>Strategic Exploration</b>
<b>Organizing</b>	<b>Scouting</b>
<b>What's connected to...</b>	<b>What happens next? (Connected)</b>
<b>General Terms/Topics</b>	<b>Specific</b>
<b>"Just the Facts..."</b>	<b>Possibilities</b>
<b>No Scoring</b>	<b>Scored for Desirability and Likelihood</b>
<b>Single Lines</b>	<b>Lines showing 1<sup>st</sup>, 2<sup>nd</sup>, and 3<sup>rd</sup> Order</b>
<b>Can be used for Brainstorming</b>	<b>Not Brainstorming – must be possible</b>
<b>Can be used to Manage Projects</b>	<b>Informs Leaders (Decision-Enhancing)</b>
<b>No limit to items but typically &lt;100</b>	<b>No limit to implications but typically &gt;350</b>



## The Implications Wheel<sup>®</sup> and Mind Mapping

One of the issues that has been the focus of both Mind Mapping and the Implications Wheel is “cyberbullying” – a critical issue in today’s society for individuals, schools, and organizations. The “starting point” for the two tools is different. For Mind Mapping, the starting point can be defined in different ways, but as our research that found literally dozens of Mind Maps on cyberbullying, the most common “starting point” is simple “cyberbullying.” For the Implications Wheel, the “starting point,” the “center” in Implications Wheel terms, would be clearly defined. The “center” might be: “What are the possible implications of a student being cyberbullied?” An Implications Wheel exploration will typically have a more specific focus for the “starting point” than a Mind Map

### **Exhibits:**

**Cyberbullying Mind Map Example #1**

**Cyberbullying Mind Map Example #2**

**Cyberbullying Implications Wheel Sample “First Orders”**

**Cyberbullying Implications Wheel – First Order Negative Arc**

**Cyberbullying Implications Wheel – First Order Positive Arc**

***An important connection:** As noted it is the popular reaction of many people when they first see the Implications Wheel that “it is Mind Mapping.” In preparing this comparison, I realized the very important point that this illustrates the most famous principle from the Implications Wheel creator, Joel Barker. This “it’s Mind Mapping” reaction is a classic example of the effect of paradigms. Joel Barker has provided powerful paradigm principles that are illustrated here. Paradigms have a powerful impact on how we see the world. People are so familiar with Mind Mapping that their first view of an Implications Wheel – the mapped results of an exploration – is one that fits this familiar paradigm of thinking. A careful explanation of how the two techniques differ can directly confront the paradigm influence and prevent any “paradigm paralysis” that continue to block understanding of how the Implications Wheel brings a very different tool to the thinking process.*

# Cyberbullying<sup>2</sup>

## Ways to Handle Cyberbullying

### 🙄 Know When It Occurs<sup>1</sup>

### Defined

- Glossary of Terms
- From Bullies to Buddies
- Let's Learn Some Terms About Cyberbullying
- Let's Get Really Legal About This

### Take a Survey About Cyberbullying

## Facts About Bullying

## Preventions

- Awareness
- Use Privacy Settings
- Keep Passwords Secret
- Treat Others With Respect
- Do Not Post What You Do Not Want Read
- You Are Not Anonymous Online

## Types of Cyberbullying

- Anonymity
- Exclusion
- Outing
- Flaming
- Pseudonyms
- The Power Hungry or Revenge of the Nerds
- The Inadvertent Cyberbully
- The Vengeful Angel
- Harassment
- Cyberstalking
- "Mean Girls"
- Masquerading

