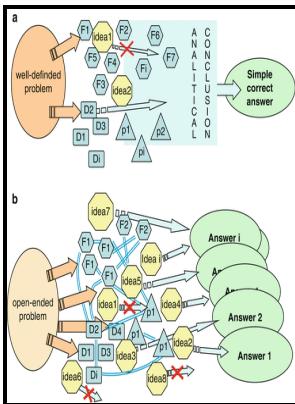


Solution characteristics associated with convergent-divergent problem solving.

University of Birmingham - Convergent vs Divergent Thinking (Definitions + Examples)



Description: -

-Solution characteristics associated with convergent-divergent problem solving.

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Notes: Thesis (M.Ed.)- Univ. of Birmingham School of Education.

This edition was published in 1976



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Convergent thinking

For others it was torture.

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Their brain had to switch back and forth, too. The convergent thinkers are too focused with selecting the best answer that they fail to appropriately evaluate minority opinion and could end up dismissing accurate solutions. As you can see, both of these processes are necessary to come to a solution.

Convergent and Divergent Series Examples

This type of thinking requires you to expand your mind and find innovative solutions.

The Difference Between Convergent and Divergent Thinking

© Flickr Playing Futures: Applied Nomadology Divergence is typically signified by the capacity to produce many, or a greater number of complicated or complex ideas from a single idea or simple triggers or ideas. This required a considerable amount of divergent thinking. A manifold number of potential solutions are studied in a brief span of time, and unconventional connections may be drawn.

The Effects of Play on Convergent and Divergent Problem Solving on JSTOR

Divergent thinking is the process of creating many unique solutions in order to solve a problem. Convergent thinking emphasizes speed, accuracy, and logic and focuses on recognizing the familiar, reapplying techniques, and accumulating stored information. Examples of Convergent and Divergent Thinking Suppose that you were teaching a group of first graders how to detect rhyming words.

The Difference Between Convergent and Divergent Thinking

Here is an talking about creativity and mathematically interesting problems. In Making Thinking Visible, the authors call this surface learning.

An investigation into the relationships between convergent and divergent thinking, schizotypy, and autistic traits

Kennedy sent letters to Wernher von Braun and other key persons in the aerospace industry. Convergent thinking assigns a position to one solution over another.

Convergent Thinking: Definition & Examples

Marian Small states that open-ended problems should meet the goal of differentiation in order to meet the needs of all students. Convergent thinking is often used in conjunction with.

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