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Crossing the River With Dogs: Problem Solving for College ...

A lot of people would agree on the fact that life is full of challenges. People become proficient enough when it comes to catering small problems or issues in hand. However, those who attain exceptional insights into problem-solving can gain success in the long run. Problem-solving can enable anybody to gain an edge over their peers and achieve more.

5 Problem Solving Strategies to Become a Better Problem ...

Crossing the River with Dogs: Problem Solving for College Students has been adapted from the popular high school text to provide an accessible and coherent college-level course in mathematical problem solving for adults. Focusing entirely on problem solving and using issues relevant to college students for examples, the authors continue their approach of explaining classic as well as non-traditional strategies through dialogs among fictitious students.

Crossing the River with Dogs: Problem Solving for College ...

Crossing the River with Dogs: Problem Solving for College Students, 2nd edition promotes the philosophy that students learn best by working in groups and the skills required. A Star in the Breaking, Focus on the Family, Bill Myers, Ken Johnson, 1989, Television, 92 pages. Nick's dream of making T.V. game show history becomes a nightmare..

Problem Solving Strategies: Crossing the River With Dogs ...

Description. Crossing the River with Dogs: Problem Solving for College Students, 3rd Edition promotes the philosophy that students learn best by working in groups and the skills required for real workplace problem solving are those skills of collaboration. The text aims to improve students' writing, oral communication, and collaboration skills while teaching mathematical problem-solving strategies.

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A first step to a solution would be to use logical reasoning. The sum of the numbers in all nine cells would be $1+2+3+ \dots +7+8+9=45$: If each row has to have the same sum, then each row must have a sum of 15. The next step might be to determine which number should be placed in the center cell.

Introduction to Problem-Solving Strategies

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52 interdependent. The present study, however, examined the interdependency of strategy use and problem-solving accuracy. Ozsoy and Ataman (2009) investigated the effect of implementing metacognitive-strategy training on mathematical-problem-solving achievement. The study used a quasi-experimental design, random assignment to treatment and comparison groups, and pre-and posttest measurements.

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