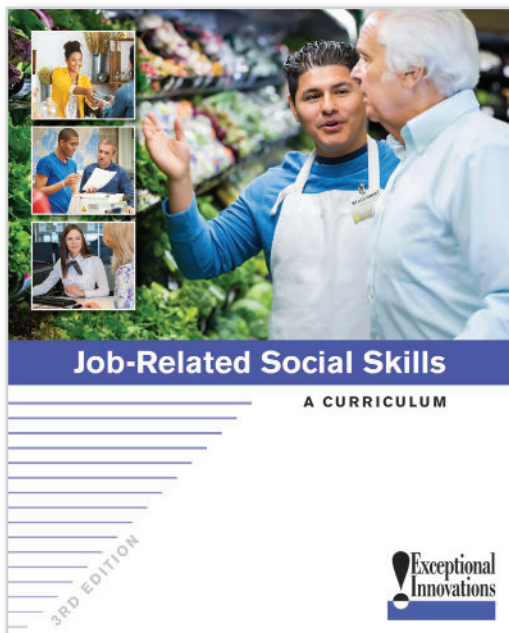




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## Job-Related Social Skills: A Curriculum

(Third Edition) Marjorie Montague, Kathryn Lund, and Cynthia Warger

Social skills are essential for finding, getting, keeping, and holding a job; in fact, many employers consider social behavior and good communication more important on the job than technical training. Employers also indicate that many employees lose jobs because of the way they relate to people rather than because of inadequate performance of the job itself.

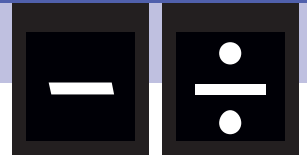
**Job-Related Social Skills: A Curriculum** provides for the explicit instruction of 18 job-related social skills that have been identified by employers as needed for job success. There also are two lessons and tools for monitoring students on the job. Each social skill lesson includes a sample instructional script, role-play scenarios, student assessments, and instructional tools (e.g., student cue cards, charts, Excel® spreadsheet application for tracking progress).

This evidence-based program was validated with individuals (ages 15–22) who had mild to moderate disabilities. The program also is appropriate for low-achieving students in general career education and vocational programs.





*"In math class, my teacher asks us to solve word problems. My teacher likes it when I work on the problems and get the correct answers. I like to get the correct answers too! I know I can get the correct answers if I follow the **Solve It!** steps."*

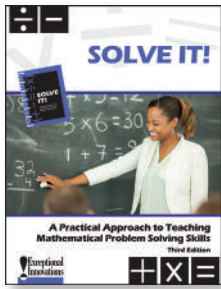


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Help students in grades 5–12 succeed when solving math word problems with the **Solve It!** instructional approach. Through **Solve It!** students (grades 5–12)—including those with math difficulties, learning disabilities, and autism spectrum disorder—learn the processes and strategies used by good problem solvers.

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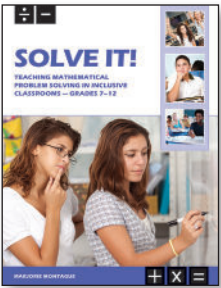
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Marjorie Montague and Cynthia Warger

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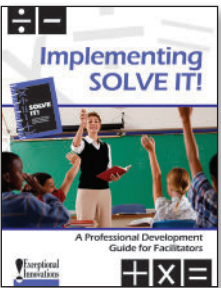
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Marjorie Montague

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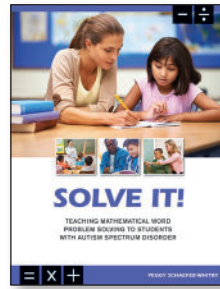
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## Implementing Solve It!

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Marjorie Montague

This **Solve It!** guide provides workshop leaders, teams of teachers, coaches, and staff developers with background information, practical activities, and tools for helping participants deepen their understanding of the **Solve It!** processes, strategies, and instructional foundation. It also includes the **Solve It!** video, presentation materials, and **Solve It!** program materials.



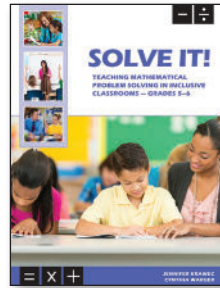
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Peggy Schaefer Whitby

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Jennifer Krawec with Cynthia Warger

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## Evidence-Based Results for Solve It! Math Students

- Learned to solve math word problems quickly and efficiently.
- Increased correct-answer percentage on math word problems.
- Outperformed students who received typical classroom instruction.
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*"I want all my students to learn to high standards, **AND** I also want them to learn how to behave in socially appropriate ways. Exceptional Innovations' products provide ways for me to do both!"*

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